

Figure S1: Geographic patterns of functional diversity. (a): Mammals; (b): Birds; (c): Snakes; (d): Lizards; (e): Anura; (f): Caudata. Silhouettes were downloaded from PhyloPic (www.phylopic.org). The map content approval number is GS(2019)1822.

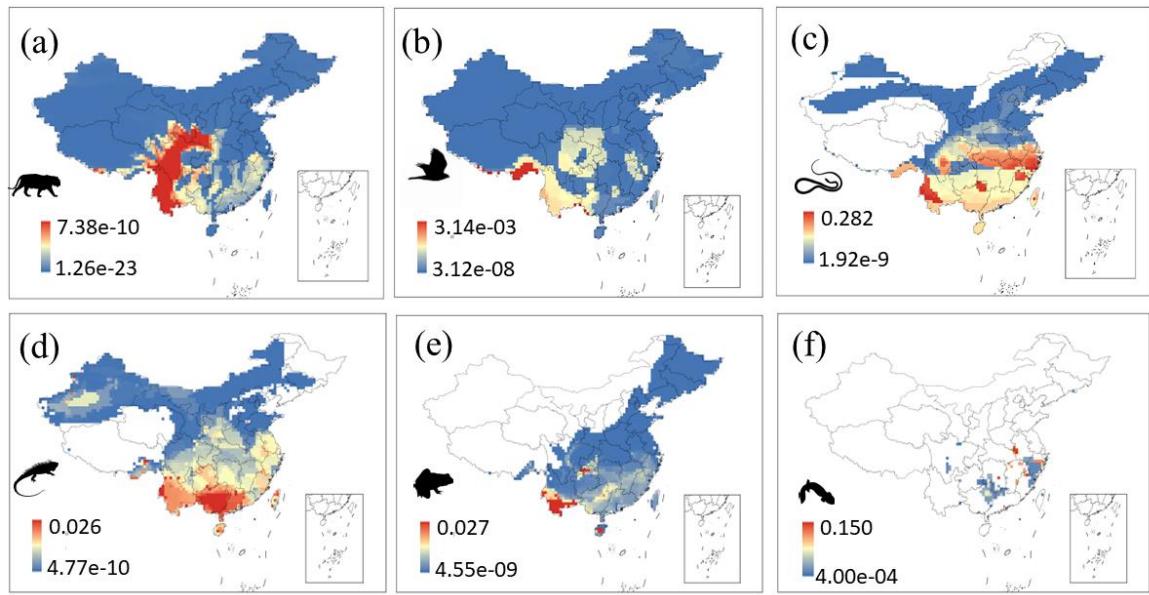


Figure S2: Geographic patterns of species richness. (a): Mammals; (b): Birds; (c): Snakes; (d): Squamata species besides snakes; (e): Anura; (f): Caudata. Silhouettes were downloaded from PhyloPic (www.phylopic.org). The map content approval number is GS(2019)1822.

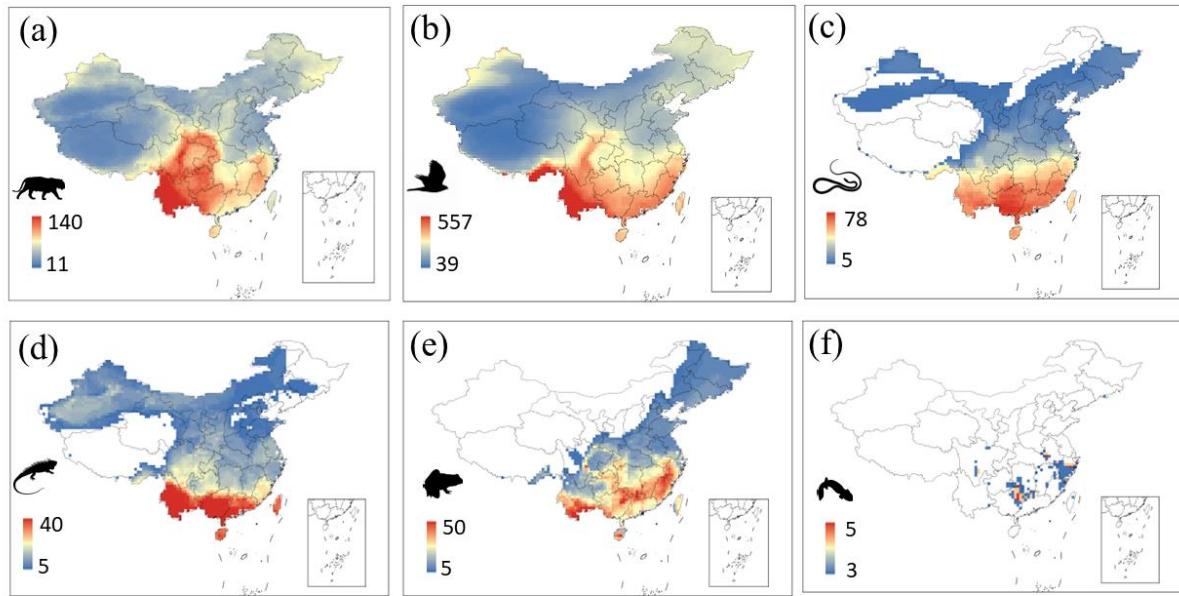


Figure S3: Functional diversity of Chiroptera. (a): Functional richness of Chiroptera; (b): Hotspots of Chiroptera which are significantly higher than null models; (c): Hotspots of Chiroptera identified based on 5% threshold; (d): Functional richness of Chiroptera after removing species of *Megaderma*; (e): Hotspots of Chiroptera which are significantly higher than null models after removing species of *Megaderma*; (f): Hotspots of Chiroptera identified based on 5% threshold after removing species of *Megaderma*. The map content approval number is GS(2019)1822.

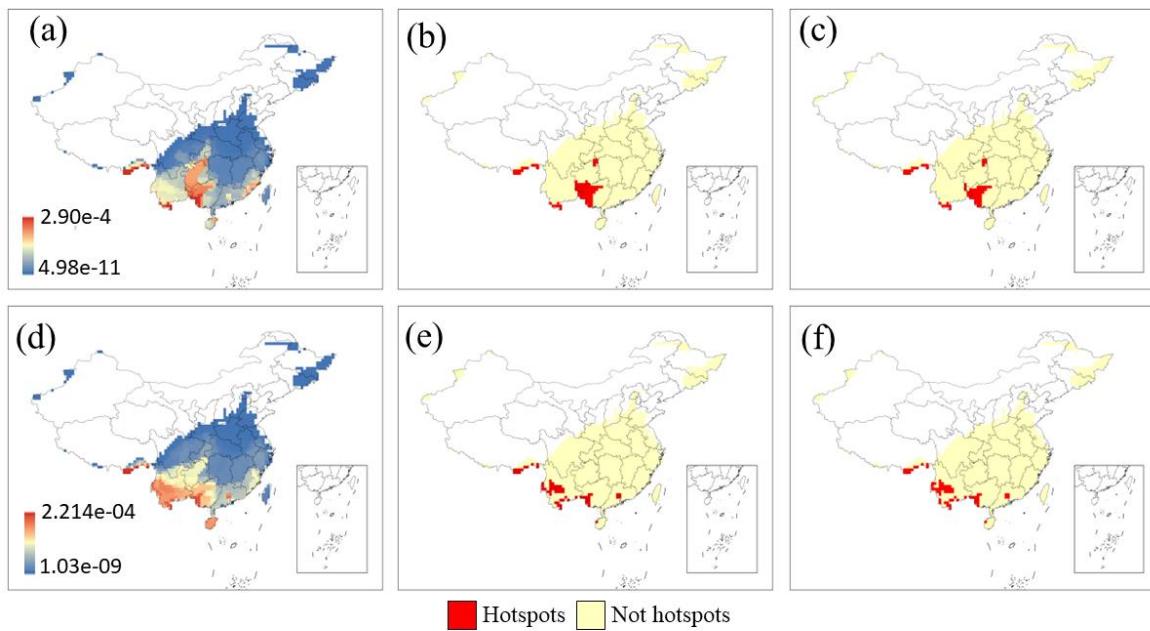


Figure S4: Functional hotspots identified based on 5% threshold. (a): Mammals; (b): Birds; (c): Snakes; (d): Squamata species besides snakes; (e): Anura; (f): Caudata. The red color indicates hotspots. Silhouettes were downloaded from PhyloPic (www.phylopic.org). The map content approval number is GS(2019)1822.

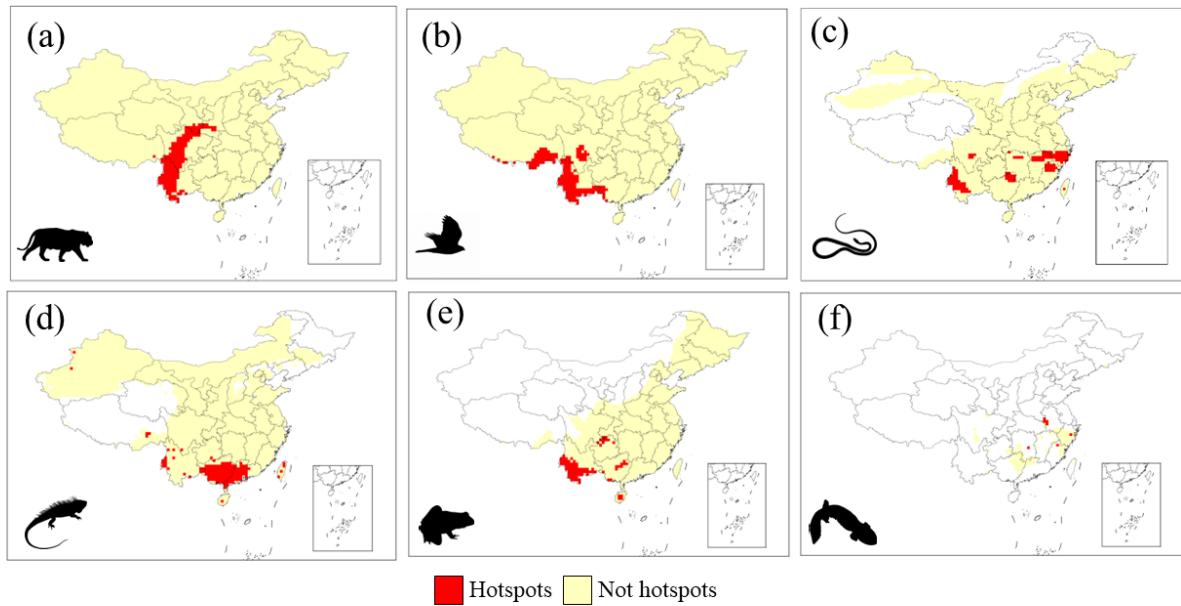


Figure S5: Geographic distributions of functional diversity (FD) and species richness (SR) of different groups of mammals. (a): FD of mammalian species other than Rodentia and Chiroptera; (b): FD of Rodentia; (c): FD of Chiroptera; (d): SR of mammalian species other than Rodentia and Chiroptera; (e): SR of Rodentia; (f): SR of Chiroptera. The map content approval number is GS(2019)1822.

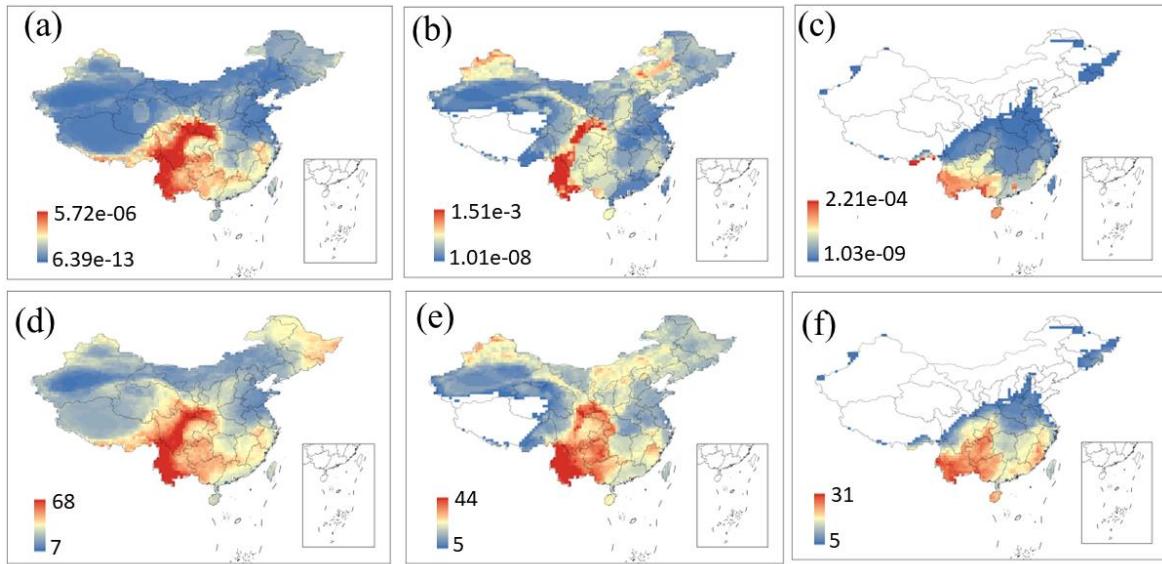


Table S1: Distribution information of amphibian species not recorded in IUCN dataset.

Species	Longitude	Latitude	Reference
<i>Bufo tuberospinus</i>	98.696	24.967	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Bufo pewzowi</i>	82.314	39.37	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana leporipes</i>	111.19	22	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana leporipes</i>	113.51	24.64	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana leporipes</i>	109.86	18.69	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana nasica</i>	100.79	22.02	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana nasica</i>	102.2	22.68	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana nasica</i>	104.39	23.02	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana nasica</i>	106.61	23.33	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Odorrana nasica</i>	108.79	23.34	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Polypedates braueri</i>	116.07	30.971	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Polypedates braueri</i>	107.971	25.239	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Polypedates braueri</i>	107.766	26.887	AmphibiaChina. 2022. The database of Chinese amphibians. Electronic Database accessible at http://www.amphibiachina.org/ . Kunming Institute of Zoology (CAS), Kunming, Yunnan, China.
<i>Megophrys maosonensis</i>	104.709	23.148	Bourret, R. 1937. Notes herpétologiques sur l'Indochine française. XIV. Les batraciens de la collection du Laboratoire des Sciences Naturelles de l'Université. Descriptions de quinze espèces ou variétés nouvelles. Annexe au Bulletin Général de l'Instruction Publique. Hanoi 1937: 5–56.
<i>Nidirana chapaensis</i>	103.47	22.94	Bourret, R. 1937. Notes herpétologiques sur l'Indochine française. XIV. Les batraciens de la collection du Laboratoire des Sciences Naturelles de l'Université. Descriptions de quinze espèces ou variétés nouvelles. Annexe au Bulletin Général de l'Instruction Publique. Hanoi 1937: 5–56.
<i>Megophrys sangzhiensis</i>	110.15	29.817	Chen, J.-M., W.-w. Zhou, N. A. Poyarkov, Jr., B. L. Stuart, R. M. Brown, A. Lathrop, Y. Wang, Z.-y. Yuan, K. Jiang, M. Hou, H.-m. Chen, C. Suwannapoom, S. N. Nguyen, T. V. Duong, T. J. Papenfuss, R. W. Murphy, Y.-p. Zhang, and J. Che. 2017. A novel multilocus phylogenetic estimation reveals unrecognized diversity in Asian horned toads, genus <i>Megophrys</i> sensu lato (Anura: Megophryidae). Molecular Phylogenetics and Evolution 106: 28–43.
<i>Leptobrachella shangsiensis</i>	107.048	22.455	Chen, W.-c., X. Liao, S.-c. Zhou, and Y.-m. Mo. 2019. A new species of <i>Leptobrachella</i> (Anura: Megophryidae) from southern Guangxi, China. Zootaxa 4563: 67–82.
<i>Gracixalus tianlinensis</i>	106.395	24.488	Chen, W.-c., Y.-j. Bei, X. Liao, S.-c. Zhou, and Y.-m. Mo. 2018. A new species of <i>Gracixalus</i> (Anura: Rhacophoridae) from West Guangxi, China. Asian Herpetological Research 9: 74–84.
<i>Fejervarya kawamurai</i>	101.54	20.15	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dic平glossidae). Zoological Science 28: 922–929.
<i>Fejervarya kawamurai</i>	100.89	22.26	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dic平glossidae). Zoological Science 28: 922–929.
<i>Fejervarya kawamurai</i>	100.01	23.24	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dic平glossidae). Zoological Science 28: 922–929.

<i>Fejervarya kawamurai</i>	104.5	27.36	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	105.91	26.22	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	105.63	27.26	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	106.7	26.59	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	108.1	24.83	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	108.26	26.24	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	109.1	27.69	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	106.83	27.87	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	106.4	27.89	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	110.26	24.95	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	110.51	25.85	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	109.12	21.44	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	113.56	24.73	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	114.49	23.9	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	117.52	24.45	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	117.91	24.53	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	116.74	26.91	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>Fejervarya kawamurai</i>	120.33	23.89	Djong, T. H., M. Matsui, M. Kuramoto, M. Nishioka, and M. Sumida. 2011. A new species of the <i>Fejervarya limnocharis</i> complex from Japan (Anura, Dicoglossidae). Zoological Science 28: 922-929.
<i>NanoRana rostandi</i>	85.68	28.48	Dubois, A. 1974 '1973'. Diagnoses de trois espèces nouvelles d'amphibiens du Népal. Bulletin de la Société Zoologique de France 98: 495-497.
<i>Amolops afghanus</i>	97.93	24.72	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Amolops afghanus</i>	97.79	24.18	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Amolops bellulus</i>	104.333	26.317	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bombina fortinuptialis</i>	110.23	24.12	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bombina maxima</i>	100.238	25.613	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bombina maxima</i>	102.281	27.897	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.

<i>Bombina maxima</i>	105.073	26.795	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bombina microdeladigitora</i>	100.701	24.769	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bufo luchunnicus</i>	102.429	22.906	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Bufo menglianus</i>	99.42	22.148	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Feihyla fuhua</i>	103.41	22.58	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	109.81	19.81	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	95.33	25.33	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	114.08	22.65	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	108.37	22.79	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	109.77	19.09	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	113.54	22.19	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	114.17	22.17	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	100.77	21.98	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	106.62	26.63	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	120.85	23.68	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	103.83	30.31	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	106.54	29.55	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	119.26	26.01	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	112.93	28.76	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	115.87	28.65	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	121.49	31.21	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	120.12	30.18	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	115.94	29.37	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	115.84	32.86	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	114.32	30.51	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.

<i>Fejervarya multistriata</i>	104.68	32.94	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Fejervarya multistriata</i>	107.51	33.13	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Leptobrachium guangxiense</i>	108.017	22.137	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Limnonectes bannaensis</i>	101.472	21.315	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Limnonectes bannaensis</i>	114.172	23.803	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Limnonectes bannaensis</i>	106.855	22.337	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys baolongensis</i>	110.026	30.958	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys binlingensis</i>	103.35	29.912	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	112.94	25.41	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	116.86	27.24	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	110.18	24.15	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	111.54	24.41	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	114.16	22.26	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	112.63	24.48	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	113.58	24.82	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys brachykolos</i>	114.46	23.18	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys gigantica</i>	100.814	24.451	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Megophrys tuberogranulatus</i>	110.417	29.583	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana chayuensis</i>	97.422	28.633	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana chayuensis</i>	98.68	27.751	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana chayuensis</i>	98.874	26.902	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana chayuensis</i>	99.161	27.166	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana chayuensis</i>	98.867	25.834	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana kangxianensis</i>	105.601	33.241	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>NanoRana phrynoidea</i>	103.146	26.095	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.

<i>Oreolalax weigoldi</i>	103.044	29.641	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Pelophylax terentievi</i>	82.73	44.95	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Pelophylax terentievi</i>	83.26	43.43	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Pelophylax terentievi</i>	81.52	43.98	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Pelophylax terentievi</i>	80.88	44.06	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Pelophylax terentievi</i>	81.02	44.97	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Polypedates impresus</i>	100.988	22.793	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Rana culaiensis</i>	117.3	36.033	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Rana jiemuxiensis</i>	110.569	28.992	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Rana maoershanensis</i>	110.493	25.86	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Rhacophorus laoshan</i>	106.297	24.564	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Scutiger wanglangensis</i>	104.332	32.745	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Scutiger wuguanfui</i>	95.582	29.709	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	103.22	22.78	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	106.85	22.34	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	106.22	24.3	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	110.18	24.14	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	108.87	18.72	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	109.57	19.02	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma albopunctatum</i>	109.9	18.74	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Theloderma baibengense</i>	95.1	29.11	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Zhangixalus dorsoviridis</i>	103.69	22.99	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Zhangixalus hongchibaensis</i>	109.064	31.541	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Zhangixalus leucofasciatus</i>	110.204	23.974	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.
<i>Zhangixalus wui</i>	109.094	30.525	Fei, L., C.-y. Ye, J.-p. Jiang. 2012. Colored Atlas of Chinese Amphibians and Their Distributions. Chengdu: Sichuan Science and Technology Press. 1-619.

<i>Amolops xinduqiao</i>	101.5	30.142	Fei, L., C.-y. Ye, Y.-f. Wang, and K. Jiang. 2017. A new species of the genus <i>Amolops</i> (Anura: Ranidae) from high-altitude Sichuan, southwestern China, with a discussion on the taxonomic status of <i>Amolops kangtingensis</i> . <i>Zoological Research</i> . Kunming 38: 138–145.
<i>Kurixalus hainanus</i>	109.835	18.734	Fei, L., S.-q. Hu et al. Fauna of China - Amphibia (Vol. 2): Anura. Beijing: Science Press. 1-958.
<i>Microhyla mukhlesuri</i>	91.917	22.583	Hasan, M. K., M. M. Islam, M. Kuramoto, A. Kurabayashi, and M. Sumida. 2014. Description of two new species of <i>Microhyla</i> (Anura: Microhylidae) from Bangladesh. <i>Zootaxa</i> 3755: 401–408.
<i>Theloderma bicolor</i>	102.39	23	Hou, M., G.-h. Yu, H.-m. Chen, C.-l. Liao, L. Zhang, J. Chen, P.-p. Li, and N. L. Orlov. 2017. The taxonomic status and distribution range of six <i>Theloderma</i> species (Anura: Rhacophoridae) with a new record in China. <i>Russian Journal of Herpetology</i> 24: 99–127.
<i>Theloderma bicolor</i>	100.83	24.45	Hou, M., G.-h. Yu, H.-m. Chen, C.-l. Liao, L. Zhang, J. Chen, P.-p. Li, and N. L. Orlov. 2017. The taxonomic status and distribution range of six <i>Theloderma</i> species (Anura: Rhacophoridae) with a new record in China. <i>Russian Journal of Herpetology</i> 24: 99–127.
<i>Leptobrachella mangshanensis</i>	112.919	24.981	Hou, Y., M. Zhang, F. Hu, S. Li, S. Shi, J. Chen, X.-y. Mo, and B. Wang. 2018. A new species of the genus <i>Leptolalax</i> (Anura, Megophryidae) from Hunan, China. <i>Zootaxa</i> 4444: 247–266.
<i>Nasutixalus medogensis</i>	95.176	29.217	Jiang, K., F. Yan, K. Wang, D.-H. Zou, C. Li, and J. Che. 2016. A new genus and species of treefrog from Medog, southeastern Tibet, China (Anura, Rhacophoridae). <i>Zoological Research</i> . Kunming 37: 15–20.
<i>Scutiger spinosus</i>	95.582	29.709	Jiang, K., K. Wang, D.-H. Zou, F. Yan, P.-p. Li, and J. Che. 2016. A new species of the genus <i>Scutiger</i> (Anura: Megophryidae) from Medog of southeastern Tibet, China. <i>Zoological Research</i> . 37: 21–30.
<i>Amolops nyiningchiensis</i>	95.665	29.439	Jiang, K., K. Wang, J. Xie, D.-H. Zou, W.-L. Liu, J.-p. Jiang, C. Li, and J. Che. 2016. A new species of the genus <i>Amolops</i> (Amphibia: Ranidae) from southeastern Tibet, China. <i>Zoological Research</i> . Kunming 37: 31–40.
<i>Liurana vallecula</i>	95.006	29.178	Jiang, K., K. Wang, W.-f. Wang, C. Li, and J. Che. 2019. A new species of the endemic Himalayan genus <i>Liurana</i> (Anura, Ceratobatrachidae) from southeastern Tibet, China, with comments on the distribution, reproductive biology, and conservation of the genus. <i>Zoological Research</i> . 40: 1–10.
<i>Liurana vallecula</i>	95.167	29.267	Jiang, K., K. Wang, W.-f. Wang, C. Li, and J. Che. 2019. A new species of the endemic Himalayan genus <i>Liurana</i> (Anura, Ceratobatrachidae) from southeastern Tibet, China, with comments on the distribution, reproductive biology, and conservation of the genus. <i>Zoological Research</i> . 40: 1–10.
<i>Nidirana leishanensis</i>	108.161	26.375	Li S, Wei G, Xu N, Cui J, Fei L, Jiang J, Liu J, Wang B. 2019. A new species of the Asian music frog genus <i>Nidirana</i> (Amphibia, Anura, Ranidae) from Southwestern China. <i>PeerJ</i> 7:e7157 https://doi.org/10.7717/peerj.7157
<i>Liuixalus romeri</i>	114.13	22.21	Li, J.-t., Y. Li, S. Klaus, D.-q. Rao, D. M. Hillis, and Y.-p. Zhang. 2013. Diversification of rhacophorid frogs provides evidence for accelerated faunal exchange between India and Eurasia during the Oligocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> 110: 3441–3446.
<i>Liuixalus romeri</i>	114.26	22.17	Li, J.-t., Y. Li, S. Klaus, D.-q. Rao, D. M. Hillis, and Y.-p. Zhang. 2013. Diversification of rhacophorid frogs provides evidence for accelerated faunal exchange between India and Eurasia during the Oligocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> 110: 3441–3446.
<i>Liuixalus romeri</i>	107.9	21.92	Li, J.-t., Y. Li, S. Klaus, D.-q. Rao, D. M. Hillis, and Y.-p. Zhang. 2013. Diversification of rhacophorid frogs provides evidence for accelerated faunal exchange between India and Eurasia during the Oligocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> 110: 3441–3446.
<i>Liuixalus romeri</i>	109.68	18.68	Li, J.-t., Y. Li, S. Klaus, D.-q. Rao, D. M. Hillis, and Y.-p. Zhang. 2013. Diversification of rhacophorid frogs provides evidence for accelerated faunal exchange between India and Eurasia during the Oligocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> 110: 3441–3446.
<i>Microhyla fanjingshanensis</i>	108.61	27.915	Li, S., M. Zhang, N. Xu, J. Lv, and J.-p. Jiang. 2019. A new species of the genus <i>Microhyla</i> (Amphibia: Anura: Microhylidae) from Guizhou Province, China. <i>Zootaxa</i> 4624: 551–575.
<i>Megophrys leishanensis</i>	108.12	26.274	Li, S., N. Xu, J. Liu, J.-p. Jiang, G. Wei, and B. Wang. 2019 "2018". A new species of the Asian Toad genus <i>Megophrys</i> sensu lato (Amphibia: Anura: Megophryidae) from Guizhou Province, China. <i>Asian Herpetological Research</i> 9: 224–239.
<i>Odorrana kweichowensis</i>	106.001	27.474	Li, S., N. Xu, J. Lv, J.-p. Jiang, G. Wei, and B. Wang. 2018. A new species of the odorous frog genus <i>Odorrana</i> (Amphibia, Anura, Ranidae) from southwestern China. <i>PeerJ</i> 6(e5695): 1–28.
<i>Megophrys acuta</i>	111.898	23.474	Li, Y.-l., M.-j. Jin, J. Zhao, Z.-y. Liu, Y. Wang, and H. Pang. 2014. Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> 3795: 449–471.

<i>Megophrys obesa</i>	111.893	23.441	Li, Y.-l., M.-j. Jin, J. Zhao, Z.-y. Liu, Y. Wang, and H. Pang. 2014. Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> 3795: 449–471.
<i>Brachytarsophrys platyparietus</i>	101.123	26.12	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Brachytarsophrys platyparietus</i>	101.358	25.719	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Brachytarsophrys platyparietus</i>	102.058	24.078	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Brachytarsophrys platyparietus</i>	102.572	23.69	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Brachytarsophrys platyparietus</i>	105.392	24.781	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Brachytarsophrys platyparietus</i>	109.108	27.441	Li, Zhang, Lyu, et al. 2020. Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> , 41(02):11-28.
<i>Leptobrachium bompu</i>	92.684	27.117	Liang, X., W.-L. Liu, B. Wang, L. Ding, J. Wu, F. Xie, and J.-p. Jiang. 2017. <i>Leptobrachium bompu</i> (Amphibia, Anura, Megophryidae) discovered in Upper Medog, Tibet, China with descriptions of its tadpoles, advertisement calls and systematic position. <i>Asian Herpetological Research</i> 8: 137–146.
<i>Zhangixalus lishuiensis</i>	119.817	28.198	Liu, B.-q., Y.-f. Wang, et al. 2017. A new species of tree Frog (Amphibia: Tree Frog family) from Zhejiang, China. <i>Chinese Journal of Zoology</i> . 52(3):361–372.
<i>Amolops tuberodepressus</i>	100.75	24.5	Liu, W. -z., and D. -t. Yang. 2000. A new species of <i>Amolops</i> (Anura: Ranidae) from Yunnan, China, with a discussion of karyological diversity in <i>Amolops</i> . <i>Herpetologica</i> 56: 231–238.
<i>Amolops yunkaiensis</i>	111.485	21.893	Lyu, Z.-T., J. Wu, J. Wang, Y.-h. Sung, Z.-y. Liu, Z.-C. Zeng, X. Wang, Y.-y. Li, and Y. Wang. 2018. A new species of <i>Amolops</i> (Anura: Ranidae) from southwestern Guangdong, China. <i>Zootaxa</i> 4418: 562–576.
<i>Amolops sinensis</i>	113.11	24.49	Lyu, Z.-T., L.-s. Huang, J. Wang, Y.-q. Li, H.-h. Chen, S. Qi, and Y.-y. Wang. 2019. Description of two cryptic species of the <i>Amolops ricketti</i> group (Anura, Ranidae) from southeastern China. <i>ZooKeys</i> 812: 133–156.
<i>Amolops yatseni</i>	113.49	22.45	Lyu, Z.-T., L.-s. Huang, J. Wang, Y.-q. Li, H.-h. Chen, S. Qi, and Y.-y. Wang. 2019. Description of two cryptic species of the <i>Amolops ricketti</i> group (Anura, Ranidae) from southeastern China. <i>ZooKeys</i> 812: 133–156.
<i>Nidirana yaoica</i>	110.23	24.16	Lyu, Z.-T., Y.-m. Mo, H. Wan, Y.-l. Li, H. Pang, and Y.-y. Wang. 2019. Description of a new species of Music frogs (Anura, Ranidae, <i>NidiRana</i>) from Mt. Dayao, southern China. <i>ZooKeys</i> 858: 109–126.
<i>Amolops shuichengicus</i>	104.8	26.47	Lyu, Z.-T., Z.-C. Zeng, H. Wan, J.-h. Yang, Y.-l. Li, H. Pang, and Y.-y. Wang. 2019. A new species of <i>Amolops</i> (Anura: Ranidae) from China, with taxonomic comments on <i>A. liangshanensis</i> and Chinese populations of <i>A. marmoratus</i> . <i>Zootaxa</i> 4609: 247–268.
<i>Nidirana nankunensis</i>	113.854	23.637	Lyu, Z.-T., Z.-C. Zeng, J. Wang, C.-y. Lin, Z.-y. Liu, and Y. Wang. 2017. Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. <i>Amphibia-Reptilia</i> 38: 483–502.
<i>Fejervarya sakishimensis</i>	121.71	24.28	Matsui, M., M. Toda, and H. Ota. 2008 '2007'. A new species of frog allied to <i>Fejervarya limnocharis</i> from southern Ryukyuas, Japa (Amphibia: Ranidae). <i>Current Herpetology</i> 26: 65–79.
<i>Fejervarya sakishimensis</i>	120.99	22.63	Matsui, M., M. Toda, and H. Ota. 2008 '2007'. A new species of frog allied to <i>Fejervarya limnocharis</i> from southern Ryukyuas, Japa (Amphibia: Ranidae). <i>Current Herpetology</i> 26: 65–79.
<i>Megophrys ombrophila</i>	117.641	27.736	Messenger KR, HA Dahn, Y Liang, P Xie, Y Wang, and C Lu. 2019. A new species of the genus <i>Megophrys</i> Gunther, 1864 (Amphibia: Anura: Megophryidae) from Mount Wuyi, China. <i>Zootaxa</i> 4554: 561–583.
<i>Kaloula nonggangensis</i>	106.935	22.452	Mo, Y. -m., W. Zhang, S. -c. Zhou, T. -b. Chen, H. -x. Tang, Y. -j Meng, and W. -c. Chen. 2013. A new species of <i>Kaloula</i> (Amphibia: Anura: Microhylidae) from southern Guangxi, China. <i>Zootaxa</i> 3710: 165–178.
<i>Gracixalus nonggangensis</i>	106.952	22.523	Mo, Y.-m., W. Zhang, Y. Luo, S.-c. Zhou, and W.-c. Chen. 2013. A new species of the genus <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Southern Guangxi, China. <i>Zootaxa</i> 3616: 61–72.
<i>Odorrana lipuensis</i>	110.433	24.633	Mo, Y.-m., W.-c. Chen, H.-y. Wu, W. Zhang, and S.-c. Zhou. 2015. A new species of <i>Odorrana</i> inhabiting complete darkness in a karst cave in Guangxi, China. <i>Asian Herpetological Research</i> 6: 11–17.
<i>Zhangixalus pinglongensis</i>	107.043	22.457	Mo, Y.-m., W.-c. Chen, X. Liao, and S.-c. Zhou. 2016. A new species of the genus <i>Rhacophorus</i> (Anura: Rhacophoridae) from southern China. <i>Asian Herpetological Research</i> 7: 139–150.

<i>Leptobrachellabourreti</i>	104.67	23.44	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellabourreti</i>	103.68	22.99	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellabourreti</i>	110.67	25.67	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellabourreti</i>	110.18	24.13	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellaeos</i>	101.933	21.233	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellaeos</i>	105.067	18.3	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Leptobrachellanyx</i>	104.727	23.111	Ohler A, Wollenberg K C, Grosjean S, et al. Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa, 2011, 3147(1): 1–83.
<i>Zhangixaluszhoukaiyae</i>	115.725	31.295	Pan, T., Y. Zhang, H. Wang, J. Wu, X. Kang, L. Qian, K. Li, Y. Zhang, J. Chen, D.-q. Rao, J.-p. Jiang, and B. Zhang. 2017. A New Species of the Genus <i>Rhacophorus</i> (Anura: Rhacophoridae) from Dabie Mountains in East China. Asian Herpetological Research 8: 1–13.
<i>NanoRanazhaoermii</i>	92.431	28.41	Qi, S., Z.-y. Zhou, Y.-y. Lu, J.-l. Li, H.-h. Qin, M. Hou, Y. Zhang, J. Ma, and P.-p. Li. 2019. A new species of <i>NanoRana</i> (Anura: Dic平glossidae) from southern Tibet, China. Russian Journal of Herpetology 26: 159–174.
<i>Amolops pallasitatus</i>	87.47	27.92	Qi, S., Z.-y. Zhou, Z.-T. Lyu, Y.-y. Lu, H. Wan, M. Hou, K. Guo, and P. Li. 2019. Description of a New Species of <i>Amolops</i> (Anura: Ranidae) from Tibet, China. Asian Herpetological Research. 10(4): 219–229
<i>Liuixalusshivandashan</i>	107.543	21.721	Qin, S., Y.-m. Mo, K. Jiang, B. Cai, F. Xie, J.-p. Jiang, R. W. Murphy, J.-t. Li, and Y. Wang. 2015. Two new species of <i>Liuixalus</i> (Rhacophoridae, Anura): Evidence from morphological and molecular analyses. PLoS One 10(8): e0136134: 1–17.
<i>NanoRanaarunachalensis</i>	93.87	27.639	Saikia, B., B. Sinha, and I. J. Kharkongor. 2017. <i>Odorrana arunachalensis</i> : A new species of Cascade Frog (Anura: Ranidae) from Talle Valley Wildlife Sanctuary, Arunachal Pradesh, India. Journal of Bioresources. Arunachal Pradesh, India 4: 30–41.
<i>NanoRanaarunachalensis</i>	93.898	27.548	Saikia, B., B. Sinha, and I. J. Kharkongor. 2017. <i>Odorrana arunachalensis</i> : A new species of Cascade Frog (Anura: Ranidae) from Talle Valley Wildlife Sanctuary, Arunachal Pradesh, India. Journal of Bioresources. Arunachal Pradesh, India 4: 30–41.
<i>NanoRanaarunachalensis</i>	93.927	27.541	Saikia, B., B. Sinha, and I. J. Kharkongor. 2017. <i>Odorrana arunachalensis</i> : A new species of Cascade Frog (Anura: Ranidae) from Talle Valley Wildlife Sanctuary, Arunachal Pradesh, India. Journal of Bioresources. Arunachal Pradesh, India 4: 30–41.
<i>Amolopschayuensis</i>	97.398	28.622	Sun, G.-Z., W.-x. Luo, et al.. 2013. A new species of <i>Amolops-Amolops chayuensis</i> (Amphibia: Ranidae). Forestry Construction, 5 (10): 14–16.
<i>Amolopsalbispinus</i>	114.201	22.582	Sung Y. H., Hu P., Wang J., Liu H. J., Wang Y. Y. 2016. A new species of <i>Amolops</i> (Anura: Ranidae) from southern China. Zootaxa 4170 (3): 525–538
<i>Leptobrachellalaui</i>	114.118	22.411	Sung, Y.-h., J. Yang, and Y. Wang. 2014. A new species of <i>Leptolalax</i> (Anura: Megophryidae) from southern China. Asian Herpetological Research 5: 80–90.
<i>Leptobrachellalaui</i>	114.199	22.585	Sung, Y.-h., J. Yang, and Y. Wang. 2014. A new species of <i>Leptolalax</i> (Anura: Megophryidae) from southern China. Asian Herpetological Research 5: 80–90.

<i>Limnonectes longchuanensis</i>	97.753	24.459	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200. Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Limnonectes longchuanensis</i>	96.38	25.094	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Limnonectes longchuanensis</i>	93.976	21.372	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Limnonectes longchuanensis</i>	97.742	24.546	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Limnonectes longchuanensis</i>	95.531	25.322	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Limnonectes longchuanensis</i>	94.407	22.314	Suwannapoom, C. Z.-y. Yuan, J.-M. Chen, M. Hou, H.-p. Zhao, L.-j. Wang, T. Q. Nguyen, R. W. Murphy, J. Sullivan, D. S. McLeod, and J. Che. 2016. Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dicroglossidae) with the description of a new species from China and Myanmar. <i>Zootaxa</i> 4093: 181–200.
<i>Minervarya chiangmaiensis</i>	99.892	22.434	Suwannapoom, C. Z.-y. Yuan, N. A. Poyarkov, Jr., F. Yan, S. Kamtaeja, R. W. Murphy, and J. Che. 2016. A new species of genus <i>Fejervarya</i> (Anura: Dicoglossidae) from northern Thailand. <i>Zoological Research</i> . Kunming 37(6): 1–11.
<i>Megophrys rubrimera</i>	103.525	22.771	Tapley, B., T. P. Cutajar, S. Mahony, C. T. Nguyen, Q. V. Dau, T. T. Nguyen, H. V. Luong, and J. J. L. Rowley. 2017. The Vietnamese population of <i>Megophrys kuatunensis</i> (Amphibia: Megophryidae) represents a new species of Asian horned frog from Vietnam and southern China. <i>Zootaxa</i> 4344: 465–492.
<i>Odorrana yentuensis</i>	107.91	21.91	Tran, T. T., N. L. Orlov, and T. T. Nguyen. 2008. A new species of Cascade Frog of <i>Odorrana</i> Fei, Yi et Huang, 1990 (Amphibia: Anura: Ranidae) from Bac Giang Province (Yen Tu Mountain Range, northeast Vietnam). <i>Russian Journal of Herpetology</i> 15: 212–224.
<i>Megophrys mufumontana</i>	113.816	28.972	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys nankunensis</i>	113.89	23.639	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys wugongensis</i>	114.252	27.58	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Rana dabieshanensis</i>	116.07	30.971	Wang, C., L. Qian, C. Zhang, W. Guo, T. Pan, J. Wu, H. Wang, and B. Zhang. 2017. A new species of <i>Rana</i> from the Dabie Mountains in eastern China (Anura, Ranidae). <i>ZooKeys</i> 724: 135–153.
<i>Leptobrachella wuhuangmontis</i>	109.412	22.142	Wang, J., J.-h. Yang, Y. Li, Z.-T. Lyu, Z.-C. Zeng, Z.-y. Liu, Y.-h. Ye, and Y.-y. Wang. 2018. Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae). <i>ZooKeys</i> 776: 105–137.
<i>Leptobrachella yunkaiensis</i>	111.195	22.276	Wang, J., J.-h. Yang, Y. Li, Z.-T. Lyu, Z.-C. Zeng, Z.-y. Liu, Y.-h. Ye, and Y.-y. Wang. 2018. Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae). <i>ZooKeys</i> 776: 105–137.
<i>Leptobrachella bijie</i>	105.387	27.657	Wang, J., Y.-l. Li, Y. Li, H.-h. Chen, Y.-J. Zeng, J.-M. Shen, and Y.-y. Wang. 2019. Morphology, molecular genetics, and acoustics reveal two new species of the genus <i>Leptobrachella</i> from northwestern Guizhou Province, China (Anura, Megophryidae). <i>ZooKeys</i> 848: 119–154.
<i>Leptobrachella purpuraventra</i>	105.325	25.118	Wang, J., Y.-l. Li, Y. Li, H.-h. Chen, Y.-J. Zeng, J.-M. Shen, and Y.-y. Wang. 2019. Morphology, molecular genetics, and acoustics reveal two new species of the genus <i>Leptobrachella</i> from northwestern Guizhou Province, China (Anura, Megophryidae). <i>ZooKeys</i> 848: 119–154.

<i>Gracixalus guangdongensis</i>	111.214	22.292	Wang, J., Z.-C. Zeng, Z.-y. Liu, and Y.-y. Wang. 2018. Description of a new species of <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Guangdong Province, southeastern China. <i>Zootaxa</i> 4420: 251–269.
<i>Megophrys dongguanensis</i>	114.223	22.905	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys dongguanensis</i>	114.17	22.891	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys jiulianensis</i>	114.441	24.576	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys nanlingensis</i>	113.02	24.913	Wang J., Z.-T. Lyu, Z.-Y. Liu, C.-K. Liao, Z.-C. Zeng, J. Zhao, Y.-L. Li, and Y.-Y. Wang. 2019. Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>ZooKeys</i> 851: 113–164.
<i>Megophrys insularis</i>	117.079	23.433	Wang, J., Z.-y. Liu, Z.-T. Lyu, Z.-C. Zeng, and Y. Wang. 2017. A new species of the genus <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) from an offshore island in Guangdong Province, southeastern China. <i>Zootaxa</i> 4324: 541–556.
<i>Megophrys shunhuangensis</i>	104.823	26.579	Wang, L., X.-j. Deng, Y. Liu, Q. Wu, and Z. Liu. 2019. A new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Hunan, China. <i>Zootaxa</i> 4695: 301–330.
<i>Megophrys cheni</i>	114.079	26.496	Wang, Y., J. Zhao, J. Yang, Z. Zhou, G. Chen, and Y. Liu. 2014. Morphology, molecular genetics, and bioacoustics support two new sympatric <i>Xenophrys</i> toads (Amphibia: Anura: Megophryidae) in Southeast China. <i>PLoS One</i> 9(4)(e93075).
<i>Megophrys lini</i>	114.102	26.577	Wang, Y., J. Zhao, J. Yang, Z. Zhou, G. Chen, and Y. Liu. 2014. Morphology, molecular genetics, and bioacoustics support two new sympatric <i>Xenophrys</i> toads (Amphibia: Anura: Megophryidae) in Southeast China. <i>PLoS One</i> 9(4)(e93075).
<i>Odorrana fengkaiensis</i>	111.909	27.671	Wang, Y., M. W.-n. Lau, J. Yang, G. Chen, Z.-y. Liu, H. Pang, and Y. Liu. 2015. A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana baoensis</i> from China. <i>Zootaxa</i> 3999: 235–254.
<i>Megophrys jinggangensis</i>	114.155	26.552	Wang, Y., T.-d. Zhang, J. Zhao, Y.-h. Sung, J. Yang, H. Pang, and Z. Zhang. 2012. Description of a new species of the genus <i>Xenophrys</i> Günther, 1864 (Amphibia: Anura: Megophryidae) from Mount Jinggang, China, based on molecular and morphological data. <i>Zootaxa</i> 3546: 53–67.
<i>Megophrys lishuiensis</i>	119.817	28.198	Wang, Y.-f., B.-q. Liu. et al. A new species of the genus <i>Xenophrys</i> (Amphibia: Xenopidae) from Zhejiang Province, China. 2017. <i>Zoological Research</i> , 2017, 52(1): 19–29.
<i>Kurixalus berylliniris</i>	121.01	22.824	Wu, S.-P., C.-C. Huang, C.-L. Tsai, T.-E. Li, J.-J. Jiang, and S.-H. Wu. 2016. Systematic revision of the Taiwanese genus <i>Kurixalus</i> members with a description of two new endemic species (Anura, Rhacophoridae). <i>ZooKeys</i> 557: 121–158.
<i>Kurixalus berylliniris</i>	121.362	23.285	Wu, S.-P., C.-C. Huang, C.-L. Tsai, T.-E. Li, J.-J. Jiang, and S.-H. Wu. 2016. Systematic revision of the Taiwanese genus <i>Kurixalus</i> members with a description of two new endemic species (Anura, Rhacophoridae). <i>ZooKeys</i> 557: 121–158.
<i>Kurixalus berylliniris</i>	121.1	22.824	Wu, S.-P., C.-C. Huang, C.-L. Tsai, T.-E. Li, J.-J. Jiang, and S.-H. Wu. 2016. Systematic revision of the Taiwanese genus <i>Kurixalus</i> members with a description of two new endemic species (Anura, Rhacophoridae). <i>ZooKeys</i> 557: 121–158.
<i>Raorchestes cangyanensis</i>	99.225	23.225	Wu, Y.-H., C. Suwannapoom, K. Xu, J.-M. Chen, J.-q. Jin, H.-m. Chen, R. W. Murphy, and J. Che. 2019. A new species of the genus <i>Raorchestes</i> (Anura: Rhacophoridae) from Yunnan Province, China. <i>Zoological Research</i> . 40(6): 558–563
<i>Leptobrachium tengchongense</i>	98.696	25.741	Yang J. H., Wang Y. Y., Chan B. PUI-LOK. 2016. A new species of the genus <i>Leptobrachium</i> (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China. <i>Zootaxa</i> 4150 (2): 133–148
<i>Nasutixalus yingjiangensis</i>	97.62	24.623	Yang, J., and B. P.-L. Chan. 2018. A new phytotelm-breeding treefrog of the genus <i>Nasutixalus</i> (Rhacophoridae) from western Yunnan of China. <i>Zootaxa</i> 4388: 191–206.
<i>Liuixalus feii</i>	111.888	23.453	Yang, J., D.-q. Rao, and Y. Wang. 2015. A new species of the genus <i>Liuixalus</i> (Anura: Rhacophoridae) from southern China. <i>Zootaxa</i> 3990: 247–248.

<i>Leptobrachella tengchongensis</i>	98.701	25.298	Yang, J., Y. Wang, G. Chen, and D.-q. Rao. 2016. A new species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from Mt. Gaoligongshan of western Yunnan Province, China. <i>Zootaxa</i> 4088: 379–394.
<i>Leptobrachella purpura</i>	97.62	24.626	Yang, J., Z.-C. Zeng, and Y.-y. Wang. 2018. Description of two new sympatric species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from western Yunnan of China. <i>PeerJ</i> 6:e4586.
<i>Leptobrachella yingjiangensis</i>	97.62	24.626	Yang, J., Z.-C. Zeng, and Y.-y. Wang. 2018. Description of two new sympatric species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from western Yunnan of China. <i>PeerJ</i> 6:e4586.
<i>Scutiger tengchongensis</i>	98.752	25.579	Yang, J.-h., and X.-y. Huang. 2019. A new species of <i>Scutiger</i> (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China. <i>Copeia</i> 107: 10–21.
<i>Megophrys feii</i>	97.571	24.501	Yang, J.-h., J. Wang, and Y.-y. Wang. 2018. A new species of the genus <i>Megophrys</i> (Anura: Megophryidae) from Yunnan Province, China. <i>Zootaxa</i> 4413: 325–338.
<i>Amolops mengdingensis</i>	99.06	23.563	Yu GH, Wu ZJ, and Yang JX. 2019. A new species of the <i>Amolops monticola</i> group (Anura: Ranidae) from southwestern Yunnan, China. <i>Zootaxa</i> 4577: 548–560.
<i>Kurixalus wangii</i>	120.831	22.245	Yu, G., H. Hui, D.-q. Rao, and J.-x. Yang. 2018. A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 770: 211–226.
<i>Kurixalus wangii</i>	120.823	22.221	Yu, G., H. Hui, D.-q. Rao, and J.-x. Yang. 2018. A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 770: 211–226.
<i>Kurixalus wangii</i>	120.857	22.086	Yu, G., H. Hui, D.-q. Rao, and J.-x. Yang. 2018. A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 770: 211–226.
<i>Kurixalus wangii</i>	120.823	22.221	Yu, G., H. Hui, D.-q. Rao, and J.-x. Yang. 2018. A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 770: 211–226.
<i>Kurixalus yangi</i>	97.575	24.77	Yu, G., H. Hui, D.-q. Rao, and J.-x. Yang. 2018. A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 770: 211–226.
<i>Zhangixalus pachyproctus</i>	101.585	21.615	Yu, G., H. Hui, M. Hou, Z.-j. Wu, D.-q. Rao, and J.-x. Yang. 2019. A new species of <i>Zhangixalus</i> (Anura: Rhacophoridae), previously confused with <i>Zhangixalus smaragdinus</i> (Blyth, 1852). <i>Zootaxa</i> 4711: 275–292
<i>Kurixalus lenquanensis</i>	103.376	23.214	Yu, G., Wang, J., Hou, M., Rao, D., & Yang, J. 2017. A new species of the genus <i>Kurixalus</i> from Yunnan, China (Anura, Rhacophoridae). <i>ZooKeys</i> 694: 71.
<i>Gracixalus yunnanensis</i>	99.532	23.011	Yu, G.-h., H. Hui, J. Wang, D.-q. Rao, Z.-j. Wu, and J.-x. Yang. 2019. A new species of <i>Gracixalus</i> (Anura, Rhacophoridae) from Yunnan, China. <i>ZooKeys</i> 851: 91–111.
<i>Amolops wenshanensis</i>	104.839	23.362	Yuan, Z.-y., J.-q. Jin, J. Li, B. L. Stuart, and J. Wu. 2018. A new species of cascade frog (Amphibia: Ranidae) in the <i>Amolops monticola</i> group from China. <i>Zootaxa</i> 4415: 498–512.
<i>Leptobrachella maoershanensis</i>	110.465	25.912	Yuan, Z.-y., R. Sun, J. Chen, J. J. L. Rowley, Z. Wu, S. Hou, S. Wang, and J. Che. 2017. A new species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from Guangxi, China. <i>Zootaxa</i> 4300: 551–570.
<i>Gracixalus jinggangensis</i>	114.076	26.491	Zeng, Z.-C., J. Zhao, C. Chen, G. Chen, Z. Zhang, and Y. Wang. 2017. A new species of the genus <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Mount Jinggang, southeastern China. <i>Zootaxa</i> 4250: 171–185.
<i>Microhyla beilunensis</i>	121.55	29.867	Zhang, M., L. Fei, C.-y. Ye, W.-f. Wang, B. Wang, and J.-p. Jiang. 2018. A new species of genus <i>Microhyla</i> (Amphibia: Anura: Microhylidae) from Zhejiang Province, China. <i>Asian Herpetological Research</i> 9: 135–148.
<i>Megophrys liboensis</i>	108.105	25.473	Zhang, Y., G. Li, N. Xiao, J. Li, T. Pan, H. Wang, B. Zhang, and J. Zhou. 2017. A new species of the genus <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) from Libo County, Guizhou, China. <i>Asian Herpetological Research</i> 8: 75–85.
<i>Rana luanchuanensis</i>	111.8	33.8	Zhao, H.-p., J.-x. Yang, C.-p. Wang, P.-p. Li, R. W. Murphy, J. Che, and Z.-y. Yuan. 2017. A new species of the genus <i>Rana</i> from Henan, central China (Anura, Ranidae). <i>ZooKeys</i> 694: 95–108.
<i>Brachytarsophrys popeii</i>	114.061	26.503	Zhao, J., J. Yang, G. Chen, C. Chen, and Y. Wang. 2014. Description of a new species of the genus <i>Brachytarsophrys</i> Tian and Hu, 1983 (Amphibia: Anura: Megophryidae) from southern China based on molecular and morphological data. <i>Asian Herpetological Research</i> 5: 150–160.

Table S2: Functional traits of Snakes.

Species	Body length	Body mass	Reproduction	Clutch size	Terrestrial	Arboreal	Fossorial	Aquatic	Venomous	References
<i>Achalinus ater</i>	401	20.6	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus formosanus</i>	450	27.2	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus hainanus</i>	320	12	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus jinggangensis</i>	460	28.7	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus meiguensis</i>	405	26.4	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus niger</i>	800	108.8	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus rufescens</i>	450	27.2	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus spinalis</i>	412	22	Oviparous	4.5	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Achalinus yunkaiensis</i>	279.7	NA	NA	NA	1	0	0	0	0	Wang, J., Li, Y., Zeng, Z.-C., Lyu, Z.-T., Sung, Y.-H., Li, Y.-Y., . . . Wang, Y.-Y. (2019). A new species of the genus <i>Achalinus</i> from southwestern Guangdong Province, China (Squamata: Xenodermatidae). <i>Zootaxa</i> , 4674(4), 471-481.
<i>Acrochordus granulatus</i>	1220	300.7	Viviparous	7	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ahaetulla prasina</i>	1970	655.6	Viviparous	NA	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Amphiesma stolatum</i>	800	135.8	Oviparous	10	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Amphiesmoides ornaticeps</i>	840	159.5	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Archelaphe bella</i>	800	66.5	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Argyrophis diardii</i>	430	51.7	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Argyrophis koshunensis</i>	290	12.1	NA	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Atretium yunnanensis</i>	750	109.7	Oviparous	20	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Azemiops feae</i>	925	415.4	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Azemiops kharini</i>	980	491.4	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Blythia reticulata</i>	514	21.6	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Boiga cyanea</i>	1870	574.4	Oviparous	4.5	0	0	0	1	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Boiga guangxiensis</i>	2000	681.3	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Boiga kraepelini</i>	1520	339.4	Oviparous	NA	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Boiga multomaculata</i>	1900	598.1	Oviparous	6	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Bungarus bungarooides</i>	1400	567.2	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Bungarus candidus</i>	1600	782.2	Oviparous	7	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Bungarus fasciatus</i>	2250	1777.1	Oviparous	9.5	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Bungarus multicinctus</i>	1354	523.4	Oviparous	7	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Calamaria pavimentata</i>	490	19.2	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Calamaria septentrionalis</i>	450	15.4	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Calamaria yunnanensis</i>	362	8.9	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Chrysopelea ornata</i>	1750	485.4	Oviparous	10	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Coelognathus radiatus</i>	2300	971.5	NA	7.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Cyclophiops doriae</i>	910	92.3	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Cyclophiops major</i>	1200	186.2	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Cyclophiops multicinctus</i>	1070	139.2	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Cylindrophis ruffus</i>	1000	461.3	Viviparous	8	0	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Daboia siamensis</i>	1500	1696	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Deinagkistrodon acutus</i>	1490	1663.3	Oviparous	13	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Dendrelaphis biloreatus</i>	900	89.7	NA	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Dendrelaphis hollnraekei</i>	1200	186.2	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Dendrelaphis ngansonensis</i>	1500	328.2	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Dendrelaphis pictus</i>	1430	290.7	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Dendrelaphis subocularis</i>	1130	159.9	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Elaphe anomala</i>	1800	521.4	NA	12	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe bimaculata</i>	800	66.5	Oviparous	6.5	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe carinata</i>	2500	1200.5	Oviparous	4	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe davidi</i>	960	203.9	Oviparous	6.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe dione</i>	1000	117.2	Oviparous	9.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe schrenckii</i>	1700	450.9	Oviparous	18	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Elaphe zoigeensis</i>	880	84.7	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Eryx miliaris</i>	910	367.3	Viviparous	13	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Eryx tataricus</i>	720	188.2	Viviparous	13	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Euprepiophis mandarinus</i>	1740	478.4	NA	5.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Euprepiophis perlacea</i>	1244	204.1	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Gloydius angusticeps</i>	600	NA	NA	NA	NA	NA	NA	NA	1	Shi, J., Yang, D., Zhang, W., Peng, L., Orlov, N. L., Jiang, F., . . . Huang, S. (2018). A new species of the <i>Gloydius strauchi</i> complex (Crotalinae: Viperidae: Serpentes) from Qinghai, Sichuan, and Gansu, China. <i>Russian Journal of Herpetology</i> , 25(2), 126-138.
<i>Gloydius brevicaudus</i>	710	192.4	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Gloydius cognatus</i>	590	NA	Viviparous	NA	NA	NA	NA	NA	1	Gloyd HK. (1977). Descriptions of new taxa of crotalid snakes from China and Ceylon (Sri Lanka). <i>Proceedings of the Biological Society of Washington</i> , 90, 1002-1015.
<i>Gloydius halys</i>	750	225.6	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Gloydius huangi</i>	452	NA	NA	NA	1	0	0	0	1	Wang, K., Ren, J., Dong, W., Jiang, K., Shi, J., Siler, C. D., & Che, J. (2019). A new species of plateau pit viper (Reptilia: Serpentes: <i>Gloydius</i>) from the upper Lancang (= Mekong) valley in the Hengduan Mountain region, Tibet, China. <i>Journal of Herpetology</i> , 53(3), 224-236.
<i>Gloydius intermedius</i>	790	262.5	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Gloydius liupanensis</i>	570	101.5	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Gloydius monticola</i>	498	68.5	Viviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Gloydius qinlingensis</i>	503.5	NA	Ovoviparous	NA	1	0	0	0	1	MT, S., & FG, C. (1985). A new subspecies of pit-viper in Qin-Ling, Shaanxi, China. <i>La Animalia Mondo</i> , 2, 99-103.
<i>Gloydius rubromaculatus</i>	554	NA	NA	NA	1	0	0	0	1	Shi, J., Wang, G., Fang, Y., Ding, L., Huang, S., Hou, M., . . . Li, P. (2017). A new moth-preying alpine pit viper species from Qinghai-Tibetan Plateau (Viperidae, Crotalinae). <i>Amphibia-Reptilia</i> , 38(4), 517-532.
<i>Gloydius shedaoensis</i>	990	506.2	Viviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Gloydius strauchi</i>	547	90.1	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Gloydius ussuriensis</i>	650	148.8	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Gonyosoma boulengeri</i>	1380	265.6	NA	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Gonyosoma frenatus</i>	1500	328.2	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Gonyosoma prasinus</i>	1200	186.2	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius atemporale</i>	500	28.8	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius bitaeniatum</i>	708	90.7	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius boulengeri</i>	877	184	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius chapaensis</i>	500	47.6	NA	NA	NA	NA	NA	NA	0	Bourret R. (1934) Notes herpétologiques sur l'Indochine Francaise I. Ophidiens de Chapa. <i>Bull. Gen. Instr. Pub. Hanoi</i> , 7, 129-138.
<i>Hebius craspedogaster</i>	635	63.3	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius johannis</i>	910	207.8	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius khasiense</i>	600	52.5	NA	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius lacrima</i>	340	NA	NA	NA	1	0	0	0	0	Purkayastha J, David P. (2019) A new species of the snake genus <i>Hebius</i> Thompson from Northeast India (Squamata: Natricidae). <i>Zootaxa</i> , 4555(1), 79–90.
<i>Hebius metusium</i>	885	189.6	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius miyajimae</i>	600	52.5	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius modestus</i>	600	52.5	Oviparous	NA	1	0	0	0	0	Günther, A. C. L. G. (1875). Second Report on Collections of Indian Reptiles obtained by the British Museum. <i>Proceedings of the Zoological Society of London</i> , 1875, 224-234.
<i>Hebius octolineatum</i>	610	55.5	NA	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

<i>Hebius optatum</i>	650	68.4	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius popei</i>	490	26.9	NA	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius sangzhiensis</i>	421	NA	NA	NA	1	0	0	0	0	Zhou, Z., Sun, Z., Qi, S., Lu, Y., Lyu, Z., Wang, Y., . . . Ma, J. (2019). A new species of the genus <i>Hebius</i> (Squamata: Colubridae: Natricinae) from Hunan Province, China. <i>Zootaxa</i> , 4674(1), 68–82.
<i>Hebius sauteri</i>	401	13.9	NA	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius venningi</i>	780	124.9	NA	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius vibakari</i>	650	68.4	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Hebius yanbianensis</i>	420	NA	NA	NA	1	0	0	0	0	Qinliu, G., Wang, P., Liu, Y., & Guo, P. (2018). A new species of the genus <i>Hebius</i> (Squamata: Colubridae) from Sichuan, China. <i>Zootaxa</i> , 4483(2), 385-394.
<i>Hemorrhois raverdieri</i>	1391.5	271.2	Oviparous	11.5	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Herpetoreas burbrinki</i>	625	60.1	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Herpetoreas platyceps</i>	940	231.3	NA	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Himalayophis arunachalensis</i>	548	NA	NA	NA	NA	NA	NA	NA	1	Captain, A., Deepak, V., Pandit, R., Bhatt, B., & Athreya, R. (2019) A new species of pitviper (Serpentes: Viperidae: <i>Trimeresurus lacepède</i> , 1804) from west Kameng District, Arunachal Pradesh, India. <i>Russian Journal of Herpetology</i> , 26(2), 111-122.
<i>Hypsiscopus plumbea</i>	560	81.9	NA	NA	1	0	0	1	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Indotyphlops albiceps</i>	302	14	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Indotyphlops braminus</i>	180	2.1	NA	3.95	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Indotyphlops lazelli</i>	158	1.3	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Liopeltis frenatus</i>	760	58.4	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon aulicus</i>	800	66.5	Oviparous	7.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon fasciatus</i>	895	88.4	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon flavozonatus</i>	1440	295.9	NA	NA	1	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon futsingensis</i>	940	100.2	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

<i>Lycodon gongshan</i>	963	106.5	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon laoensis</i>	560	26.9	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon liuchengchaoi</i>	676	81.1	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon meridionale</i>	1950	638.8	NA	7.5	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon multizonatus</i>	665	41.6	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon rosazonatus</i>	1060	135.9	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon rufozonatus</i>	1350	251.1	NA	7.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon ruhstrati</i>	1055	134.3	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon septentrionalis</i>	1180	178.4	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon subcinctus</i>	1180	178.4	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Lycodon synaptor</i>	487	18.9	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Macropisthodon rutilus</i>	1156	458.1	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Myrophis bennettii</i>	680	165.3	NA	NA	0	0	0	1	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Myrophis chinensis</i>	810	311.2	NA	NA	0	0	0	1	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Naja atra</i>	1650	842.3	Oviparous	17	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Naja kaouthia</i>	2300	1873.6	Oviparous	17	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Natrix natrix</i>	2000	2800.9	Oviparous	15.5	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Natrix tessellata</i>	1000	283.8	Oviparous	15	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon albocinctus</i>	1015	121.7	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon catenatus</i>	640	37.7	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon chinensis</i>	496	19.8	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon cinereus</i>	730	52.7	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon fasciolatus</i>	1150	167.2	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon formosanus</i>	750	56.5	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Oligodon joynsoni</i>	865	81.1	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

<i>Oligodon lacroixii</i>	636	37.2	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Oligodon lungshenensis</i>	623	35.3	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Oligodon melanozonatus</i>	520	22.3	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Oligodon nagaoi</i>	786	63.6	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Oligodon ornatus</i>	596	31.5	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ocatochus rufodorsatus</i>	205	2.1	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ophiophagus hannah</i>	5850	17723.3	Oviparous	34	1	0	0	1	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis andersonii</i>	500	28.8	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis balteata</i>	1050	333.4	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis cheni</i>	430	17.5	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis guangxiensis</i>	455	21.1	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis jacobi</i>	540	37.1	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis kuatunensis</i>	680	79.4	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis lateralis</i>	500	28.8	Oviparous	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis latouchii</i>	577	46.1	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis laui</i>	298.7	5.2	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis maxwelli</i>	305	5.6	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Opisthotropis shenzhenensis</i>	407	NA	NA	NA	1	0	0	0	0	Wang, Y.-Y., Guo, Q., Liu, Z.-Y., Lyu, Z.-T., Wang, J., Luo, L., . . . Zhang, Y.-W. (2017). Revisions of two poorly known species of <i>Opisthotropis</i> Günther, 1872 (Squamata: Colubridae: Natricinae) with description of a new species from China. <i>Zootaxa</i> , 4247(4), 391-412. Ren, J.-L., Wang, K., Jiang, K., Guo, P., & Li, J.-T. (2017). A new species of the Southeast Asian genus <i>Opisthotropis</i> (Serpentes: Colubridae: Natricinae) from western Hunan, China. <i>Zoological Research</i> , 38(5), 251-263.
<i>Opisthotropis zhaoermii</i>	586	NA	NA	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Oreocryptophis porphyraceus</i>	1250	206.6	NA	4	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Orientocoluber spinalis</i>	570	28.1	NA	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Orthriophis cantoris</i>	1960	647.2	Oviparous	7.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Orthriophis hodgsoni</i>	2100	771.1	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Orthriophis moellendorffi</i>	2500	1200.5	Oviparous	9	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Orthriophis taeniurus</i>	2700	1459.6	Oviparous	11.5	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Ovophis makazayazaya</i>	1100	687.8	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Ovophis monticola</i>	1250	997.7	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Ovophis tonkinensis</i>	561	96.9	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Ovophis zayuensis</i>	580	106.8	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Paratapinophis praemaxillaris</i>	980	265.5	NA	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas atayal</i>	425.5	NA	NA	NA	1	0	0	0	0	You, C. W., Poyarkov Jr, N. A., & Lin, S. M. (2015). Diversity of the snail-eating snakes <i>Pareas</i> (Serpentes, Pareatidae) from Taiwan. <i>Zoologica Scripta</i> , 44(4), 349-361.
<i>Pareas boulengeri</i>	610	56.6	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas carinatus</i>	600	54.4	Oviparous	4	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas chinensis</i>	680	73.5	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas formosensis</i>	682	74	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas hamptoni</i>	705	80.2	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas komaii</i>	560	NA	NA	NA	1	0	0	0	0	Maki M. (1931). A monograph of the snakes of Japan.
<i>Pareas margaritophorus</i>	480	31.8	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas monticola</i>	610	56.6	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas nigriceps</i>	521	38.7	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Pareas stanleyi</i>	630.5	61.3	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Plagiopholis blakewayi</i>	500	25.3	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Plagiopholis nuchalis</i>	520	27.8	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Plagiopholis styani</i>	396	14.7	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Platyceps rhodorachis</i>	1400	275.4	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

<i>Popeia yingjiangensis</i>	688	NA	NA	NA	0	1	0	1	1	Chen, Z., Zhang, L., Shi, J., Tang, Y., Guo, Y., Song, Z., & Ding, L. (2019). A new species of the genus <i>Trimeresurus</i> from Southwest China (Squamata: Viperidae). <i>Asian Herpetological Research</i> , 10(1), 13-25.
<i>Protobothrops cornutus</i>	696	181.5	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops dabieshanensis</i>	836	309.5	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops jerdonii</i>	1090	669.7	Ovoviparous	NA	1	0	0	1	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops kaulbacki</i>	1410	1416.5	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops mangshanensis</i>	2030	4090.8	NA	NA	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops maolanensis</i>	805	277.2	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops mucrosquamatus</i>	1280	1069	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops trungkhanhensis</i>	733	211.1	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Protobothrops xiangchengensis</i>	889	370.1	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Psammodynastes pulverulentus</i>	770	71.9	Viviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Psammophis lineolatus</i>	1047	171.1	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Pseudoxenodon bambusicola</i>	530	29	Oviparous	NA	1	0	1	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Pseudoxenodon karlschmidti</i>	1730	462.4	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Pseudoxenodon macrops</i>	1400	281.8	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Pseudoxenodon stejnegeri</i>	893	98.4	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ptyas carinata</i>	3800	3475.9	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ptyas dhumnades</i>	2560	1275	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ptyas korros</i>	2680	1432.3	Oviparous	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ptyas mucosa</i>	3700	3248.4	Oviparous	12	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Ptyas nigromarginata</i>	2560	1275	NA	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Python bivittatus</i>	9200	197681.2	NA	27.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis adleri</i>	927	220.9	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Rhabdophis guangdongensis</i>	537	36.4	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis himalayanus</i>	1250	593.1	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis leonardi</i>	1060	344	Oviparous	3	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis nigrocinctus</i>	950	239.6	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis nuchalis</i>	620	58.5	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis pentasupralabialis</i>	436.2	NA	Oviparous	NA	NA	NA	NA	NA	0	Jiang, W., & Zhao, E. (1983). Studies on amphibians and reptiles of Mt. Gongga region, Sichuan, China. III. A study of species-group nuchalis, genus <i>Rhabdophis</i> . <i>Acta Herpetologica Sin. Chengdu Ser</i> , 2, 59-62.
<i>Rhabdophis subminiatus</i>	800	135.8	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis swinhonis</i>	590	49.7	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdophis tigrinus</i>	1013	296.2	Oviparous	22.5	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Rhabdops bicolor</i>	600	32	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sibynophis chinensis</i>	694	46.4	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sibynophis collaris</i>	850	77.6	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinomicrurus hatori</i>	650	89.5	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinomicrurus houii</i>	556	NA	NA	NA	1	0	0	0	1	Peng, L., Wang, L., Ding, L., Zhu, Y., Luo, J., Yang, D., . . . Huang, S. (2018). A new species of the Genus <i>Sinomicrurus</i> Slowinski, Boundy and Lawson, 2001 (Squamata: Elapidae) from Hainan Province, China. <i>Asian Herpetological Research</i> , 9(2), 65-73.
<i>Sinomicrurus kelloggi</i>	800	147.5	Oviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinomicrurus maclellandi</i>	840	165.9	Oviparous	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinomicrurus sauteri</i>	650	89.5	Oviparous	NA	0	1	0	0	1	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinonatrix aequifasciata</i>	1420	903.7	Oviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinonatrix annularis</i>	941	232.1	Viviparous	NA	1	0	0	1	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinonatrix percarinata</i>	1100	388.8	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.
<i>Sinonatrix yunnanensis</i>	498	28.4	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. Anhui Science and Technology Press.

<i>Stichophanes ninghsaanensis</i>	655	40	NA	NA	0	1	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Subsessor bocourti</i>	1230	1409.9	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Thermophis baileyi</i>	590	75.4	NA	NA	0	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Thermophis shangrila</i>	743	121	NA	NA	1	0	0	0	0	Peng, L., Lu, C., Huang, S., Guo, P., & Zhang, Y. (2014). A new species of the Genus <i>Thermophis</i> (Serpentes: Colubridae) from Shangri-La, northern Yunnan, China, with a proposal for an eclectic Rule for species delimitation. <i>Asian Herpetological Research</i> , 5(4), 228-239.
<i>Thermophis zhaoermii</i>	917	135.4	NA	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trachischium apteii</i>	210.1	NA	NA	NA	1	0	0	0	0	Bhosale, H. S., Gowande, G. G., & Mirza, Z. A. (2019). A new species of fossorial natricid snakes of the genus <i>Trachischium</i> Günther, 1858 (Serpentes: Natricidae) from the Himalayas of northeastern India. <i>Comptes Rendus Biologies</i> , 342(9-10), 323-329.
<i>Trachischium guentheri</i>	525	33.8	Oviparous	NA	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trachischium monticola</i>	640	65	Oviparous	NA	1	0	0	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trachischium tenuiceps</i>	370	10.6	Oviparous	NA	1	0	1	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus albolarvatus</i>	1000	521.2	NA	NA	1	0	0	1	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus gracilis</i>	479	61.2	Viviparous	NA	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus medoensis</i>	677	167.5	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus popeiorum</i>	1050	600.7	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus sichuanensis</i>	1220	929.6	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus stejnegeri</i>	1045	592.4	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimeresurus yunnanensis</i>	1233	958.7	NA	NA	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Trimerodites yapangi</i>	795	NA	NA	NA	1	0	0	0	0	Guo, P., Zhu, F., & Liu, Q. (2019). A new member of the genus <i>Sinonatrix</i> (Serpentes: Colubridae) from western China. <i>Zootaxa</i> , 4623(3), 535-544.
<i>Vipera berus</i>	752	227.4	Viviparous	10.5	1	0	0	0	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Vipera renardi</i>	710	192.4	Viviparous	10	NA	NA	NA	NA	1	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

<i>Viridovipera gumprechtii</i>	1135	753.4	Ovoviviparous	NA	0	1	0	0	1	David P, Vogel G, Pauwels O.S.G & N. Vidal. (2002) Description of a new species of the genus <i>Trimeresurus</i> from Thailand, related to <i>Trimeresurus stejnegeri</i> Schmidt, 1925 (Serpentes, Crotalidae). <i>Tropical Natural History</i> , 2(1), 5-19.
<i>Xenochrophis flavipunctatus</i>	1200	518.2	Oviparous	25	NA	NA	NA	NA	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Xenochrophis piscator</i>	1750	1802	Oviparous	27	1	0	0	1	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Xenopeltis hainanensis</i>	628	120.7	Oviparous	NA	0	0	1	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .
<i>Xenopeltis unicolor</i>	1330	1049.4	Oviparous	12	0	0	1	0	0	Zhao EM. (2006). Snakes of China. <i>Anhui Science and Technology Press</i> .

Table S3: Functional traits of Anura (Amphibia) collected by this study. SVL: snout-vent length; HL: head length; HW: head width; ED: eye diameter; TD: tympanum diameter; HAL: hand length; FL: foot length; TL: tibia length.

Species	SVL (mm)	HL (mm)	HW (mm)	ED (mm)	TD (mm)	HAL (mm)	FL (mm)	TL (mm)	References
<i>Amolops afghanus</i>	51.5	19.5	18.3	6.7	2.6	15.7	25.9	30.7	Dever JA, Fuiten AM, Özlen k, et al. (2012) Cryptic Torrent Frogs of Myanmar: An Examination of the <i>Amolops marmoratus</i> Species Complex with the Resurrection of <i>Amolops afghanus</i> and the Identification of a New Species. <i>Copeia</i> , (1): 57–76. Rödel MO, Bangoura MA. (2004) A conservation assessment of amphibians in the Forêt Classée du Pic de Fon, Simandou Range, southeastern Republic of Guinea, with the description of a new species (Amphibia: Anura: Ranidae). <i>Tropical Zoology</i> , 17(2), 201–232.
<i>Amolops albispinus</i>	40	14.3	15.2	5	2.1	11.2	20.1	194	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Amolops aniqiaoensis</i>	53	18.1	16.6	7.6	2.7	16.2	30.2	34	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops bellulus</i>	47.9	17.47	15.73	6.02	2.16	NA	28.27	30.69	Rao DQ, Wilkinson J (2007) A New Species of Amolops (Anura: Ranidae) from Southwest China.
<i>Amolops caelumnootis</i>	72.5	26.3	24.6	8.6	3.15	25.8	40.05	39.75	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Amolops chayuensis</i>	44.4	16.8	15.3	6.4	2.7	13.4	25.6	25.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops chunganensis</i>	26.5	13.3	12.7	NA	2.3	11	19.4	21.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops daiyunensis</i>	49.4	18.3	19.1	6	NA	15.2	24.2	27.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops gerbillus</i>	33	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Amolops granulosus</i>	39.8	13.3	11.6	5	1.8	NA	21.6	23	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops hainanensis</i>	80.4	33.4	35.1	9.5	1.9	26.6	31	42.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops hongkongensis</i>	39	NA	NA	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops jinjiangensis</i>	49	NA	NA	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops lifanensis</i>	54.2	18.2	18.5	NA	2.4	16.5	30	31.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops loloensis</i>	58.3	19.1	18.6	5.7	NA	17.9	31.2	34	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops mantzorum</i>	52	17	16.8	6.4	2.1	13.3	27	31.7	Dever, Jennifer A., Allison M. Fuiten, et al. (2012) Cryptic Torrent Frogs of Myanmar: An Examination of the <i>Amolops marmoratus</i> Species Complex with the Resurrection of <i>Amolops afghanus</i> and the Identification of a New Species. <i>Copeia</i> , no. 1 (2012): 57–76. http://www.jstor.org/stable/41416601
<i>Amolops marmoratus</i>	42.7	15.9	15.3	5.7	2	13.3	21.1	24.4	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Amolops medogensis</i>	78.1	28.3	27.8	10.1	3.4	30.2	46.5	49.1	Yu GH, Wu ZG, Yang J. (2019) A new species of the <i>Amolops monticola</i> group (Anura: Ranidae) from southwestern Yunnan, China. <i>Zootaxa</i> . 4577(3):548.
<i>Amolops mengdingensis</i>	38.15	13.05	12.11667	4.716667	1.983333	NA	20.45	23.35	

<i>Amolops mengyangensis</i>	39.5	NA	NA	NA	NA	NA	NA	NA	IUCN Red List
<i>Amolops monticola</i>	73.3	24.9	23.8	9.3	3.4	23.2	40.9	45.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops nytingchiensis</i>	55.8	19.3	18.5	7.9	2.5	16.8	32.3	37.6	Jiang K, et al. (2016) "A new species of the genus <i>Amolops</i> (Amphibia: Ranidae) from southeastern Tibet, China." Zoolological Research. 37(01):31-40.
<i>Amolops pallasitatus</i>	71.45	24.9	23.65	7.25	3	26.05	38.9	38.4	Qi S, Zhou Z, Lyu Z, et al. (2019) Description of a New Species of <i>Amolops</i> (Anura: Ranidae) from Tibet, China. Research on Asian amphibians and Reptiles. 10(4):11.
<i>Amolops ricketti</i>	55.5	18.6	19.4	6.2	NA	15.4	27.2	29.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops shuichengicus</i>	36.8	12.9125	11.8625	4.6375	NA	11.0625	20.05	20.175	Lyu ZT, Zeng Z, Wan H, et al. (2019) A new species of <i>Amolops</i> (Anura: Ranidae) from China, with taxonomic comments on <i>A. liangshanensis</i> and Chinese populations of <i>A. marmoratus</i> . Zootaxa. 4609(2):247.
<i>Amolops sinensis</i>	43.1	15.5	16.1	5.1	2.1	13	NA	24.7	Lyu ZT, Huang LS, Wang J, et al. (2019) Description of two cryptic species of the <i>Amolops ricketti</i> group (Anura, Ranidae) from southeastern China. Zookeys. (812):133-156.
<i>Amolops splendissimus</i>	72.5	26.3	24.6	8.6	3.15	25.8	40.05	39.75	Inger RF, Orlov NL. (1999) Frogs of Vietnam: A report on new collections. Fieldiana Zoology. 92(92):1-46.
<i>Amolops torrentis</i>	29.7	10.5	10.2	4	1.7	9.1	15.3	18.2	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops tuberodepressus</i>	51.12	16.76	16.14	NA	1.69	22.5	28.67	30.34	Yang LD. (2000) A New Species of <i>Amolops</i> (Anura: Ranidae) from Yunnan, China, with a Discussion of Karyological Diversity in Amolops. Herpetologica. 56(2):231-238.
<i>Amolops viridimaculatus</i>	77.4	26.4	25.6	8.1	2.3	26	42.8	43.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops wenshanensis</i>	37.17143	13.2	11.91429	4.614286	2.028571	16.68571	16.32857	21.8	Yuan Z, Jin J, Li JN, et al. (2018) A new species of cascade frog (Amphibia: Ranidae) in the <i>Amolops monticola</i> group from China. Zootaxa. 4415(3):498-512.
<i>Amolops wuyiensis</i>	41	13.8	14.5	5.1	NA	11.9	20.9	22.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops xinduqiao</i>	43.9	15	15.4	6.3	2.3	13.5	24.6	25.3	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Amolops yatseni</i>	42.5	16	16.9	5.1	1.7	12.7	NA	24.5	Lyu ZT, Huang LS, Wang J, et al. (2019) Description of two cryptic species of the <i>Amolops ricketti</i> group (Anura, Ranidae) from southeastern China. Zookeys. (812):133-156.
<i>Amolops yunkaiensis</i>	32.6	12	11.3	4.9	1.5	10.5	23.7	18.4	Li ZY, Jun WU, Wang J, et al. (2018) A new species of <i>Amolops</i> (Anura: Ranidae) from southwestern Guangdong, China. Zootaxa. 4418(6):562.
<i>Babina adenopleura</i>	51.4	19.1	17.6	5.2	4.4	13.6	27.3	39.6	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. Amphibia-Reptilia. 38(4):483-502.
<i>Babina daunchina</i>	45.8	16.8	14.8	4.9	4.1	12	24.8	35.1	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. Amphibia-Reptilia. 38(4):483-502.
<i>Babina lini</i>	61.6	22	18.8	5.7	5.4	17.3	31.2	46.8	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. Amphibia-Reptilia. 38(4):483-502.
<i>Babina okinavana</i>	47.2	17.7	16.2	5.9	4.1	NA	23.3	22.9	Masafumi, Matsui. (2007) Unmasking <i>Rana okinavana</i> Boettger, 1895 from the Ryukyus, Japan (Amphibia: Anura: Ranidae). Zoolological Science.
<i>Babina pleuraden</i>	50.2	18.9	16.5	5.3	4.2	14.6	23.8	36	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N.</i>

<i>Bombina fortinuptialis</i>	58.4	16.5	20.7	7.1	NA	NA	21.2	22.4	<i>adenopleura</i> , with description of a new species from China. <i>Amphibia-Reptilia</i> . 38(4):483-502.
<i>Bombina lichuanensis</i>	58.4	19.3	23.2	6.7	NA	13.7	23.7	25.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bombina maxima</i>	49	15.9	17.1	5.1	NA	10.4	18.1	20.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bombina microdeladigitora</i>	75.2	26.2	30	6.3	NA	NA	27.7	30.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bombina orientalis</i>	41.8	13	13.8	4	NA	8.3	16	16.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Brachytarsophrys platyparietus</i>	101.8	42	50.8	8.7	NA	26.7	NA	34.3	Yao, Li DD, et al. (2020) Review of the genus <i>Brachytarsophrys</i> (Anura: Megophryidae), with revalidation of <i>Brachytarsophrys platyparietus</i> and description of a new species from China. <i>Zoological Research</i> . 41(02):11-28.
<i>Brachytarsophrys popeii</i>	76.9	32.2	39.1	9.3	NA	19.8	NA	30.8	Zhao J, Yang JH, Chen GL, et al. (2014) Description of a New Species of the Genus <i>Brachytarsophrys</i> Tian and Hu, 1983 (Amphibia: Anura: Megophryidae) from Southern China Based on Molecular and Morphological Data. <i>Asian Herpetological Research</i> 5(3):150-156.
<i>Buergeria japonica</i>	28.6	10.7	9.5	NA	NA	NA	NA	14.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Buergeria otai</i>	26.2	NA	NA	NA	NA	NA	NA	NA	Wang YH, Hsiao YW, Lee KH, et al. (2017) Acoustic differentiation and behavioral response reveals cryptic species within <i>Buergeria</i> treefrogs (Anura, Rhacophoridae) from Taiwan. <i>PLoS ONE</i> . (9): e0184005.
<i>Buergeria oxycephala</i>	36.5	13.5	12.7	4.7	NA	10.5	17.3	20.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Buergeria robusta</i>	50.2	15.3	17	NA	NA	NA	NA	28.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo ailaoanus</i>	39.8	12	13.2	4.2	NA	10.1	18.9	15.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo aspinius</i>	74.4	25	23	8.2	NA	NA	37.9	32.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo bankorensis</i>	75	25	28	8.5	3	NA	35	30	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo cryptotympanicus</i>	67.9	21.8	24.4	7	NA	17	30.4	27	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo gargarizans</i>	73.2	22	25.6	7.8	2.6	19.6	33.4	30.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo luchunnicus</i>	59	NA	NA	NA	NA	NA	NA	NA	Yang DT, Rao DQ. (2007) <i>Yunnan Amphibians and Reptiles</i> [M]. Yunnan Science and Technology Press.
<i>Bufo menglianus</i>	89	NA	NA	NA	NA	NA	NA	NA	Yang DT, Rao DQ. (2007) <i>Yunnan Amphibians and Reptiles</i> [M]. Yunnan Science and Technology Press.
<i>Bufo pageoti</i>	59.2	18.3	19.3	6.7	NA	NA	29.5	25.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo stejnegeri</i>	55	16.2	20	5.8	NA	NA	20	24.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo tuberculatus</i>	67.1	19.4	22.9	6.7	NA	16.9	30.6	25.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufo tuberospinus</i>	58.5	NA	NA	NA	NA	NA	NA	NA	Yang DT, Liu WZ, Rao DQ. (1996) A New Toad Genus of Bufonidae <i>Torrentophryne</i> from Trans-himalaya Mountain of Yunnan of China With Its Biology. <i>Zoological Research</i> . 17(4):353-359.
<i>Bufoates pewzowi</i>	61.7	19.2	22.2	7.5	3.5	16	28.6	23.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Bufoates zamdaensis</i>	55.1	16.6	20.5	7.1	2.1	14	24.8	21.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Chiromantis doriae</i>	25.1	8.7	8.2	3.4	1.5	6.6	9.5	13	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Dryophytes immaculatus</i>	27	7.5	8.9	2.9	1.4	NA	12.8	12.2	www.amphibiachina.org
<i>Dryophytes japonicus</i>	45.7	25.09	31.83	10.39	5.59	NA	NA	48.32	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Duttaphrynus himalayanus</i>	87.8	28.3	36.2	10.6	NA	24.1	41.4	38.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Duttaphrynus melanostictus</i>	75.9	25	29.2	9.5	6.3	18.9	29.4	30.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Duttaphrynus stuarti</i>	60.7	17.2	21.6	NA	2.2	15.9	26.3	25.8	Wogan G, Win H, Thin T, et al. (2003) A New Species of <i>Bufo</i> (Anura: Bufonidae) from Myanmar (Burma), and Redescription of the Little-Known Species <i>Bufo stuarti</i> Smith 1929. <i>Proceedings of the California Academy of Sciences</i> .
<i>Feihyla fuhua</i>	26.8	9.2	7.9	3	NA	8.7	12.2	13.8	Zhang J, Jiang K, Hou M. (2011) A new record of the Amphibian tree frog family in China: the green-backed tree frog. <i>Journal of Zoological Taxonomy</i> , 36(04):986-989.
<i>Feihyla palpebralis</i>	26.8	9.2	7.9	3	NA	NA	12.2	13.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Feihyla vittata</i>	24.8	7.5	7.6	3.2	1.1	7.3	10.3	11.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Fejervarya cancrivora</i>	60.2	22.7	22.2	6.5	4	14.2	28.6	27.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Fejervarya kawamurai</i>	40.4	15.4	14.4	4.34	2.72	8.7	22.5	20.6	Djong H, Matsui M, Kuramoto M, et al. (2011) A New Species of the <i>Fejervarya limnocharis</i> Complex from Japan (Anura, Dic平glossidae). <i>Zoological Science</i> , 28(12), 922-929.
<i>Fejervarya multistriata</i>	40.2	13.7	13.4	NA	2.4	8	17.5	16	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Fejervarya sakishimensis</i>	51.7	19.3875	19.0256	6.8761	3.8258	NA	27.918	25.333	Matsui M, Toda M, Ota H. (2007) A New Species of Frog Allied to <i>Fejervarya limnocharis</i> from the Southern Ryukyu, Japan (Amphibia: Ranidae). <i>Current Herpetology</i> . 26(2):65-79.
<i>GlandiRana emeljanovi</i>	43.4	18.1	17.8	5.3	4.1	NA	NA	23.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>GlandiRana minima</i>	27	10.2	9.2	3.4	2.9	6.7	13.8	12.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>GlandiRana tientaiensis</i>	44.3	17.5	18	NA	NA	NA	NA	19.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Glyphoglossus yunnanensis</i>	33	8.9	11.3	3.1	2.2	NA	18.9	15	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Gracixalus gracilipes</i>	22	7.6	7.5	3.2	1.2	6.9	9.2	12.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Gracixalus guangdongensis</i>	30.1	10.6	10.7	4.1	1.6	9.4	NA	14.6	Wang J, Zeng ZC, et al. (2018) Description of a new species of <i>Brachytarsophrys</i> (Amphibia: Anura: Rhacophoridae) from Guangdong Province, southeastern China. <i>Zootaxa</i> . 4420(2): 251.
<i>Gracixalus jinggangensis</i>	30.9	10.6	11.3	4.3	1.9	9.9	NA	14.9	Zeng ZC, Zhao C, Jian Z, et al. (2017). A new species of the genus <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Mount Jinggang, southeastern China. <i>Zootaxa</i> . 4250(2): 171-185.
<i>Gracixalus jinxiuensis</i>	23.5	9	9.2	3	1.2	7.6	10	11.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Gracixalus medogensis</i>	26.5	9.4	10	3	1.2	8.5	12	13.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Gracixalus nonggangensis</i>	32.4	12.3	11.7	4.7	1.9	9.5	14.4	18	Mo Y, Zhang W, Luo Y, et al. (2013) A new species of the genus <i>Gracixalus</i> (Amphibia: Anura: Rhacophoridae) from Southern Guangxi, China. <i>Zootaxa</i> . 3616(3616): 61-72.
<i>Gracixalus tianlinensis</i>	32.5	11.3	12.4	4.2	1.8	11.1	15.7	16.9	Chen WC, Bei YJ, Liao XW, et al. (2018) A New Species of <i>Gracixalus</i> (Anura: Rhacophoridae) from West Guangxi, China. <i>Asian Herpetological Research</i> , 9(02): 74-84.

<i>Gracixalus yunnanensis</i>	28.85	9.2375	10.6	4.0125	1.6625	NA	12.675	13.05	Yu G, Hui H, Wang J, et al. (2019) A new species of <i>Gracixalus</i> (Anura, Rhacophoridae) from Yunnan, China. <i>ZooKeys</i> . 851.
<i>Hoplobatrachus rugulosus</i>	82	32	30.4	7.8	6.1	17.9	38.3	35.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla annectans</i>	35.3	10.9	12.3	5.2	2	12.5	16.8	17.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla chinensis</i>	31.9	8.9	9.9	4.1	1.6	9.3	13.1	14.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla sanchiangensis</i>	32.7	9.4	10.2	3.8	1.9	9.7	14.4	15.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla simplex</i>	36.5	10.3	11.1	3.8	1.9	9.8	14.3	17.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla tsinlingensis</i>	40.5	11.5	13.5	4.2	2.4	13.2	18.4	17.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Hyla zhaopingensis</i>	30.1	9.4	10.1	4.4	NA	8.9	13.8	14.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>HylaRana lateralis</i>	47.9	17.8	17	6.7	4.6	NA	NA	24.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>HylaRana latouchii</i>	37.7	13.5	12.3	4.8	3.5	NA	19.4	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>HylaRana macrodactyla</i>	28	11	7.9	3.4	3.7	7.8	17.8	15.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>HylaRana taipehensis</i>	29	12.2	8.8	4.1	4.1	8.8	17.1	16.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Indosylvirana milleti</i>	40.4	15.8	13.3	NA	4.5	NA	22	21.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Simica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Ingerana borealis</i>	21.9	5.96	7.68	2.9	1.62	NA	NA	11.58	Sailo S, Lalremsanga HT, Hooroo R, et al. (2009) <i>Ingerana borealis</i> (Annandale, 1912): a new record from Mizoram (India), with notes on its systematic position and natural history. <i>Alytes</i> . 27 (1): 1-12.
<i>Ingerophrynus galeatus</i>	48.5	16.5	18.7	5.6	3	12.7	19.4	22	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Kalophrynyus interlineatus</i>	41.96667	11.3	14.63333	4.066667	3	9.066667	13.76667	NA	Vassilieva AB, Galoyan EA, Gogoleva SS, et al. (2014) Two new species of <i>Kalophrynyus</i> Tschudi, 1838 (Anura: Microhylidae) from the Annamite mountains in southern Vietnam. <i>Zootaxa</i> . 3796(3):401-434.
<i>Kalophrynyus menglianicus</i>	21.2	6.7	5.9	2.9	NA	5.8	9.7	9.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Kaloula borealis</i>	43.2	11.5	13.9	5.1	NA	NA	15.2	12.9	Zhang W, Ben LI, Shu X, et al. (2015) A New Record of <i>Kaloula</i> (Amphibia: Anura: Microhylidae) in Shanghai, China. <i>Journal of Asian Amphibian and Reptile Research</i> . 6(003):240-244.
<i>Kaloula nonggangensis</i>	47.6	11.8	15.2	4.4	NA	14	21.5	1.7	Mo Y, Zhang W, Zhou S, et al. (2013) A new species of <i>Kaloula</i> (Amphibia: Anura: Microhylidae) from southern Guangxi, China. <i>Zootaxa</i> . 3710(2):165-178.
<i>Kaloula pulchra</i>	68	15.9	20.6	6.3	NA	21.1	26.7	22.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Kaloula rugifera</i>	39	10.2	12.5	4.2	NA	11.5	18.7	15	Mo Y, Zhang W, Zhou S, et al. (2013) A new species of <i>Kaloula</i> (Amphibia: Anura: Microhylidae) from southern Guangxi, China. <i>Zootaxa</i> . 3710(2):165-178.
<i>Kaloula verrucosa</i>	42.1	11.1	14.5	3.9	NA	NA	19.3	7	Mo Y, Zhang W, Zhou S, et al. (2013) A new species of <i>Kaloula</i> (Amphibia: Anura: Microhylidae) from southern Guangxi, China. <i>Zootaxa</i> . 3710(2):165-178.
<i>Kurixalus berylliniris</i>	34.4	9	11.7	4.3	2.1	10.7	15.4	17	Wu SP, Huang CC, Tsai CL, et al. (2016) Systematic revision of the Taiwanese genus <i>Kurixalus</i> members with a description of two new endemic species (Anura, Rhacophoridae). <i>ZooKeys</i> . (557).
<i>Kurixalus eiffingeri</i>	31.5	12.2	11.3	4	1.8	9.4	12.1	14.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Kurixalus hainanus</i>	18.2	7	6.8	3	1.5	5.6	9.1	11.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Kurixalus idiootocus</i>	28.2	8.2	9.1	NA	NA	NA	NA	13.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Kurixalus lenquanensis</i>	26.95	8.471429	9.485714	4.107143	1.578571	NA	12.02143	12.37857	Yu G, Wang J, Hou M, et al. (2017) A new species of the genus <i>Kurixalus</i> from Yunnan, China (Anura, Rhacophoridae). ZooKeys. 694(694):71-93.
<i>Kurixalus naso</i>	33.18889	9.988889	12.02222	4.266667	2.077778	NA	14.47778	16.1	Yu G, Hui H, Rao D, et al. (2018) A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). ZooKeys. (770):211.
<i>Kurixalus odontotarsus</i>	32.1	11.2	11	2.9	2	NA	NA	15.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Kurixalus verrucosus</i>	41	NA	www.amphibiachina.org						
<i>Kurixalus wangi</i>	30	7.9	11.2	4.1	1.9	9	12.4	14.6	Wu SP, Huang CC, Tsai CL, et al. (2016) Systematic revision of the Taiwanese genus <i>Kurixalus</i> members with a description of two new endemic species (Anura, Rhacophoridae). ZooKeys. (557).
<i>Kurixalus yangi</i>	31.26667	10.46667	11.4	4.266667	1.716667		14.06667	15.88333	Yu G, Hui H, Rao D, et al. (2018) A new species of <i>Kurixalus</i> from western Yunnan, China (Anura, Rhacophoridae). ZooKeys. (770):211.
<i>Leptobrachella bijie</i>	29.7	10.2	9.8	3.8	2	7.8	13.3	13.8	Wang J, Li YL, Li Y, et al. (2019) Morphology, molecular genetics, and acoustics reveal two new species of the genus <i>Leptobrachella</i> from northwestern Guizhou Province, China (Anura, Megophryidae). ZooKeys. 848(848):119-154.
<i>Leptobrachellabourreti</i>	36.2	14.118	13.394	4.706	1.8824	9.4844	16.7968	17.8104	Ohler A, Wollenberg KC, Stephane G, et al. (2011) Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa. 3147: 1-83.
<i>Leptobrachella eos</i>	33.8	13.2496	11.999	4.6644	2.1632	9.3626	16.1226	17.0352	Ohler A, Wollenberg KC, Stephane G, et al. (2011) Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa. 3147: 1-83.
<i>Leptobrachella laui</i>	25.78182	9.545455	9.4	3.527273	1.572727	6.536364	10.84545	12.27273	Sung Y, Yang J, Wang Y. (2014) A New Species of <i>Leptolalax</i> (Anura: Megophryidae) from Southern China. Research on Asian Amphibians and Reptiles. (002): 80-90.
<i>Leptobrachellamangshanensis</i>	25.4	9.6	9.1	3.3	1.8	NA	14.1	NA	Hou YM, Zhang MG, Hu F, et al. (2018) A new species of the genus <i>Leptolalax</i> (Anura, Megophryidae) from Hunan, China. Zootaxa. 4444(3), 247-266.
<i>Leptobrachellamaoershanensis</i>	27.9	9.925	8.525	3.6125	1.8125	7.375	12.9875	12.925	Yuan ZY, Sun RD, Chen JM, et al. (2017) A new species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from Guangxi, China. Zootaxa, 4300(4), 551-570.
<i>Leptobrachella nyx</i>	27	10.476	9.882	4.428	1.539	7.236	13.149	13.5	Ohler A, Wollenberg KC, Stephane G, et al. (2011) Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa. 3147: 1-83.
<i>Leptobrachella purpura</i>	26.3	9.5	9	3.5	1.8	NA	11	11.5	Rowley J, Tran D, Duong LE, et al. (2016) Five new, micro endemic Asian Leaf-litter Frogs (<i>Leptolalax</i>) from the southern Annamite mountains, Vietnam. Zootaxa. 4085(1):63-102.
<i>Leptobrachellapurpuraventra</i>	28.9	10	9.6	3.4	1.8	7.4	12.6	13.1	Wang J, Li YL, Li Y, et al. (2019) Morphology, molecular genetics, and acoustics reveal two new species of the genus <i>Leptobrachella</i> from northwestern Guizhou Province, China (Anura, Megophryidae). ZooKeys.848(848):119-154.
<i>Leptobrachellashangsiensis</i>	27.4	8.8	9.6	3.9	1.9	6.9	12.8	13.1	Chen W, Liao X, Zhou S, et al. (2019) A new species of <i>Leptobrachella</i> (Anura: Megophryidae) from southern Guangxi, China. Zootaxa. 4563(1).
<i>Leptobrachellatengchongensis</i>	24.84	8.56	8.24	3.18	1.5	5.92	11.28	11.6	Yang JH, Wang YY, Chen GL, et al. (2016) A new species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from Mt. Gaoligongshan of western Yunnan Province, China. Zootaxa. 4088(3), 379-394.
<i>Leptobrachellawuhuangmontis</i>	28.5	10.9	10.5	4	2.4	7.6	12.5	13.3	Wang J, Yang J, Li Y, et al. (2018) Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae) launched to accelerate biodiversity research. (776):71-103.

<i>Leptobrachella yingjiangensis</i>	26.5	10.3	9.6	3.9	1.7	NA	11.9	12.7	Yang JH, Zeng ZC, Wang YY. (2018) Description of two new sympatric species of the genus <i>Leptolalax</i> (Anura: Megophryidae) from western Yunnan of China. PeerJ. 6:e4586.
<i>Leptobrachella yunkaiensis</i>	27.6	9.9	9.7	3.6	1.6	6.9	11.9	12.5	Wang J, Yang J, Li Y, et al. (2018) Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae) launched to accelerate biodiversity research. (776):71-103.
<i>Leptobrachium ailaonicum</i>	78.4	27.8	31.7	9	NA	20.6	35.1	32.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium bompu</i>	53.8	22.9	23.6	7.9	2.9	14.9	21.6	21.4	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Leptobrachium boringii</i>	76.7	27.8	29	7.9	NA	NA	30.4	31	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium chapaense</i>	59	24.19	25.37	NA	NA	NA	NA	21.24	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium guangxiense</i>	54.47	23.9668	23.9668	NA	NA	NA	NA	20.1539	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium hainanense</i>	52.3	22.489	22.489	NA	NA	NA	NA	17.782	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium huashen</i>	49.4	19.4	20.4	6.2	NA	12.4	18.9	18.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium leishanense</i>	78.7	28.6	32.9	7.7	NA	19.4	30.3	30.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium liui</i>	78.6	22.9	26.6	9.2	NA	20.8	NA	31.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium promustache</i>	56.7	23.2	23.8	NA	NA	14.8	23.9	24.6	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptobrachium tengchongense</i>	47.89	19.45	20.65	6.58	NA	12.75	19.21	17.71	Yang JH, Wang YY, Chan BPL (2016). A new species of the genus <i>Leptobrachium</i> (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China. Zootaxa. 4150(2):133-148.
<i>Leptolalax alpinus</i>	25.3	9.3	9.3	3.5	1.7	7	11.4	12.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptolalax liui</i>	26.3	9.4	9.1	4.1	1.8	7	11.6	12.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptolalax oshanensis</i>	28.3	9.7	9.3	3.5	1.7	NA	12.9	13.2	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptolalax peledyoides</i>	34.2	12.4	11.8	4.5	2	9.4	15.6	17.3	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Leptolalax sungi</i>	57.9	23.4	21.6	7.1	3.5	14.5	22.6	24.6	Ohler A, Wollenberg KC, Stephane G, et al. (2011) Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa. 3147: 1-83.
<i>Leptolalax ventripunctatus</i>	26.5	9.6	9.2	3.8	1.8	7	11.4	12.1	Ohler A, Wollenberg KC, Stephane G, et al. (2011) Sorting out <i>Lalos</i> : description of new species and additional taxonomic data on megophryid frogs from northern Indochina (genus <i>Leptolalax</i> , Megophryidae, Anura). Zootaxa. 3147: 1-83.
<i>Limnonectes bannaensis</i>	74.9	34.7	34.5	7.8	NA	NA	NA	32.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Limnonectes fragilis</i>	48.1	21.4	20.1	5.1	NA	12.3	21.7	23.3	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Limnonectes fujianensis</i>	53.9	24	23.5	5.6	NA	12.2	23.9	24.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Limnonectes liui</i>	35.2	14.7	15.2	4.3	3	NA	NA	18.7	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Limnonectes longchuanensis</i>	50.14	20.84	19.56	5.77	0	11.96	NA	22.49	Suwannapoom C, Yuan ZY, Chen JM, et al. (2016) Taxonomic revision of the Chinese <i>Limnonectes</i> (Anura, Dic平glossidae) with the

<i>Limnonectes taylori</i>	61.31	29.04	26.8	5.94	4.45	14.42	NA	26.84	description of a new species from China and Myanmar.. Zootaxa. 4137(2):599.
<i>Liuixalus feii</i>	16.9	NA	NA	NA	NA	NA	NA	NA	Mcleod DS, Kelly JK, Barley A. (2012) Same-same but different: Another new species of the <i>Limnonectes kuhlii</i> Complex from Thailand (Anura: Dicropoglossidae). Russian Journal of Herpetology., 19(3): 261-274.
<i>Liuixalus hainanus</i>	18.2	7	6.8	3	1.5	5.6	9.1	11.6	Yang JH, Rao DQ, Wang YY. (2015) A new species of the genus <i>Liuixalus</i> (Anura: Rhacophoridae) from southern China. Zootaxa. 2(3990):247-258. www.amphibiachina.org
<i>Liuixalus ocellatus</i>	17.7	6.9	6.6	2.3	1.4	4.9	8.2	9.3	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Liuixalus romeri</i>	18.2	6	5.6	3	1.6	4.4	6.7	10	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Liuixalus shiwandashan</i>	17.76	7.132308	5.936154	2.19	1.245385	NA	NA	NA	Qin SB, Mo YM, Jiang K, et al. (2015) Two New Species of <i>Liuixalus</i> (Rhacophoridae, Anura): Evidence from Morphological and Molecular Analyses. PLoS ONE. 10(8): e0136134.
<i>Liurana alpina</i>	18.4	6.6	7.5	2.5	NA	NA	10.1	10.1	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Liurana medogensis</i>	15.9	6.3	6.5	2.2	2	4.2	9.1	9.1	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Liurana reticulata</i>	22	NA	NA	NA	NA	NA	NA	NA	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Liurana vallecula</i>	14.6	5.6	6.3	2	1	3.3	7.1	8.5	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Liurana xizangensis</i>	21.3	8.9	8.8	2.4	2	6	12.3	12	Che J, Jiang K, Yan Fang, et al. (2020) Tibetan amphibians and reptiles: Diversity and Evolution [M]. Science Press.
<i>Megophrys acuta</i>	30.9	10.2	10.5	3.7	2.5	7.7	NA	13	Li YL, Jin MJ, Zhao J, et al. (2014) Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. Zootaxa. 795:449-71.
<i>Megophrys baolongensis</i>	42	14	14	5.7	2.1	11	17.4	19.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys binchuanensis</i>	33.8	11.2	11.1	3.7	NA	NA	14.8	16.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys binlingensis</i>	51	16.5	17	7.6	3.6	12.4	21.8	26.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys boettgeri</i>	35.9	11.8	11.5	4.9	2.6	9.6	15.8	17.6	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys brachykolos</i>	37.1	12.1	12.5	5.3	2.7	9.6	15.3	17.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys caudoprocta</i>	81.3	25.2	26.6	8.9	4.6	23.7	10.2	41.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys cheni</i>	27.6	10.1	10.4	3.8	1.7	7.4	NA	14.8	Wang J, Yang J, Li Y, et al. (2018) Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae) launched to accelerate biodiversity research. (776):71-103.
<i>Megophrys chuannanensis</i>	102.2	39.2	49	9.5	NA	26.5	41.5	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys daweimontis</i>	32.9	11.3	11.4	4	2.2	NA	14.2	17.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys dongguanensis</i>	36.3	12	12.8	4.9	2.5	9.2	NA	22.2	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. Zookeys. 851:113-164.
<i>Megophrys feae</i>	95.6	36.4	43.2	7.5	NA	NA	37.3	36	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.

<i>Megophrys feii</i>	24.7	9.3	9.5	3.3	1.8	7.3	10.7	12.5	Yang JH, Wang J, Wang YY. (2018) A new species of the genus <i>Megophrys</i> (Anura: Megophryidae) from Yunnan Province, China. Zootaxa. 4413(2):325-338.
<i>Megophrys gigantica</i>	90.3	29.7	36.9	10.8	NA	23.4	44.5	44.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys glandulosa</i>	79.03333	29.53333	30.46667	7.866667	4.666667	20.2	36.2	41.56667	Stephen M, Kamei RG, Teeling EC, et al. (2019) Cryptic diversity within the <i>Megophrys major</i> species Group (Amphibia: Megophryidae) of the Asian Horned Frogs: Phylogenetic perspectives and a taxonomic revision of South Asian taxa, with descriptions of four new species. Zootaxa. 4523(1):1-96.
<i>Megophrys huangshanensis</i>	38.7	12.9	12.7	5.2	2.4	10.1	16.2	17.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys insularis</i>	39.2	14.6	15.8	5.1	2.6	10.1	NA	16.2	Wang J, Liu ZY, Lyu ZT, et al. (2017) A new species of the genus <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) from an offshore island in Guangdong Province, southeastern China. Zootaxa, 4324(3), 541-556.
<i>Megophrys jingdongensis</i>	54.8	20.1	20.8	5.9	NA	NA	29	32.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys jinggangensis</i>	35.9	11.7	11.8	3.7	2.9	9.4	NA	17.4	Wang J, Yang J, Li Y, et al. (2018) Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae) launched to accelerate biodiversity research. (776):71-103.
<i>Megophrys jiulianensis</i>	32.2	11.2	11.4	4.2	2.3	8	NA	20.5	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. Zookeys. 851:113-164.
<i>Megophrys kuatunensis</i>	29.64	10.24	9.86	3.94	1.5	7.26	12.08	13.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys leishanensis</i>	34.3	10.1	11.4	3.9	2.3	NA	15.9	17.5	Li SZ, Xu N, Liu J, et al. (2018) A New Species of the Asian Toad Genus <i>Megophrys</i> sensu lato (Amphibia: Anura: Megophryidae) from Guizhou Province, China. Asian Herpetological Research. 9(004):224-239.
<i>Megophrys liboensis</i>	57.474	17.466	18.954	6.684	3.954	16.308	25.25	28.192	Zhang Y, Gang LI, Xiao N, et al. (2017) A New Species of the Genus <i>Xenophrys</i> (Amphibia: Anura: Megophryidae) from Libo County, Guizhou, China. Asian Herpetological Research. 8(2):75-85.
<i>Megophrys lini</i>	36.7	12.3	12.4	4.4	2.1	8.6	NA	17.8	Wang J, Yang J, Li Y, et al. (2018) Morphology and molecular genetics reveal two new <i>Leptobrachella</i> species in southern China (Anura, Megophryidae) launched to accelerate biodiversity research. (776):71-103.
<i>Megophrys lishuiensis</i>	32.5	9.8	10.9	4.1	2.1	8.4	12.84	15	Wang B, Wu YQ, Peng JW, et al. (2020) A new <i>Megophrys</i> Kuhl & Van Hasselt (Amphibia, Megophryidae) from southeastern China. ZooKeys. 904(4):35-62.
<i>Megophrys major</i>	77.30833	29.05833	28.89167	9.325	3.891667	20.89167	38.32727	42.375	Stephen M, Kamei RG, Teeling EC, et al. (2019) Cryptic diversity within the <i>Megophrys major</i> species Group (Amphibia: Megophryidae) of the Asian Horned Frogs: Phylogenetic perspectives and a taxonomic revision of South Asian taxa, with descriptions of four new species. Zootaxa. 4523(1):1-96.
<i>Megophrys mangshanensis</i>	62.5	22.1	22	8	NA	16.3	27.7	32.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys maosonensis</i>	88.65	31.85	31.65	NA	5.1	NA	NA	NA	Pham CT, Hanh Q, Ngo HN, et al. (2020) First report on the anuran fauna of Hai Ha forest, Quang Ninh Province, Vietnam. Check List. 16 (4): 1025-1041.
<i>Megophrys medogensis</i>	63	23.2	22.9	8	3.2	17.7	31.2	35	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys minor</i>	36.8	12.1	11.3	4.3	2.9	9.8	17.3	18	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.

<i>Megophrys mufumontana</i>	30.45	11.75	11.55	3.55	1.75	8.85	NA	15.7	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>Zookeys</i> . 851:113-164.
<i>Megophrys nankiangensis</i>	48.7	16.7	16.5	6	NA	12.5	24.4	24	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys nankunensis</i>	32.7	10	10.9	3.8	1.9	7.5	NA	18.2	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>Zookeys</i> . 851:113-164.
<i>Megophrys nanlingensis</i>	33.2	11.6	11.8	4.5	2.2	8	NA	16	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>Zookeys</i> . 851:113-164.
<i>Megophrys obesa</i>	35.6	12.6	13.8	4.1	2.7	8.2	NA	15.7	Li YL, Jin MJ, Zhao J, et al. (2014) Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> . 795:449-71.
<i>Megophrys ombrophila</i>	30.22	10.48	11.4	3.8	1.918	6.94	NA	11.08	Messenger KR, Dahn HA, Liang Y, et al. (2019) A new species of the genus <i>Megophrys</i> Gunther, 1864 (Amphibia: Anura: Megophryidae) from Mount Wuyi, China. <i>Zootaxa</i> . 4554(2):561.
<i>Megophrys omeimontis</i>	57.1	18.7	20.2	6.2	NA	NA	27.6	31.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys pachyproctus</i>	30	7.4	7.9	3.4	2.2	7.9	12.6	13.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys palpebralespinosa</i>	27.1	12.8	13.8	5.4	NA	NA	17.8	20.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys parva</i>	43.1	15.9	15.7	6.2	NA	12	20.1	22	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys rubrimera</i>	28.95	10.625	11.3625	3.375	2.175	8.2625	13.775	15.1	Benjamin T, Timothy C, Stephen M, et al. (2017) The Vietnamese population of <i>Megophrys kuatunensis</i> (Amphibia: Megophryidae) represents a new species of Asian horned frog from Vietnam and southern China. <i>Zootaxa</i> . 4344(3):465.
<i>Megophrys sangzhiensis</i>	54.7	19.6	18.6	6.5	4	8.5	28.7	32.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys shapingensis</i>	76.6	25.9	26.3	5.6	NA	NA	35.3	38	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys shuichengensis</i>	108.2	34.4	36.7	10.1	6.5	28.6	47.2	50.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys shunhuangensis</i>	31.75	9.66	11.38	4.08	2.24	8.19	14.59	16.52	Wang L, Deng X, Liu Y, et al. (2019) A new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Hunan, China. <i>Zootaxa</i> . 4695(4):301-330.
<i>Megophrys spinata</i>	50	17.1	17.8	6.1	2.6	13.4	26.1	28.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys tuberogranulatus</i>	37.1	12.8	12.6	5.3	2.5	9.4	15.9	16.9	Xiao Y, Shen, You, et al. (2010) A new species of <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from the northwestern Hunan Province, China. <i>Current Zoology</i> .
<i>Megophrys wawuensis</i>	39.4	13.8	13.8	4	1.6	NA	18.5	19.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys wugongensis</i>	32.4	10.7	11	4.3	2.1	7	NA	13.3	Wang J, Lyu ZT, Liu ZY, et al. (2019) Description of six new species of the subgenus <i>Panophrys</i> within the genus <i>Megophrys</i> (Anura, Megophryidae) from southeastern China based on molecular and morphological data. <i>Zookeys</i> . 851:113-164.
<i>Megophrys wuliangshanensis</i>	29.9	10.8	10.7	4.1	2	8.3	14.3	15.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Megophrys wushanensis</i>	32.9	11.3	11.3	4.5	2.2	8.2	14.9	15.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Megophrys zhangi</i>	34.7	12.8	12.6	5.2	2.6	9.7	16.6	17.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Microhyla beilunensis</i>	21.86	6.36	7.72	2.79	NA	5.43	11.46	11.7	Zhang MH, Liang, et al. (2018) A New Species of Genus <i>Microhyla</i> (Amphibia: Anura: Microhylidae) from Zhejiang Province, China. Asian Herpetological Research.
<i>Microhyla berdmorei</i>	34.6	9.6	11.5	3.1	NA	8.9	21.1	23.7	Garg S, Suyesh R, Das A, et al. (2018) Systematic revision of <i>Microhyla</i> (Microhylidae) frogs of South Asia: A molecular, morphological, and acoustic assessment. <i>Vertebrate Zoology</i> . 69(1):1-71.
<i>Microhyla butleri</i>	20.8	7.3	8.3	2	NA	5.7	17.7	11.5	Nguyen LT, Poyarkov NAJ, Nguyen TT, et al. (2019) A new species of the genus <i>Microhyla</i> Tschudi, 1838 (Amphibia: Anura: Microhylidae) from Tay Nguyen Plateau, Central Vietnam. <i>Zootaxa</i> , 4543(4), 549-580.
<i>Microhyla fanjingshanensis</i>	22.16	6.2	7.32	2.72	NA	5.79	12.76	13.12	Li SZ, Zhang MH, Xu Ning, et al. (2019) A new species of the genus <i>Microhyla</i> (Amphibia: Anura: Microhylidae) from Guizhou Province, China. <i>Zootaxa</i> . 4624(4), 551-575.
<i>Microhyla fissipes</i>	21.8	5.2	6.7	1.9	NA	5.2	11.4	10.9	Garg S, Suyesh R, Das A, et al. (2018) Systematic revision of <i>Microhyla</i> (Microhylidae) frogs of South Asia: A molecular, morphological, and acoustic assessment. <i>Vertebrate Zoology</i> . 69(1):1-71.
<i>Microhyla heymonsi</i>	21.5	5.4	6.2	1.8	NA	5.4	11.7	12	Garg S, Suyesh R, Das A, et al. (2018) Systematic revision of <i>Microhyla</i> (Microhylidae) frogs of South Asia: A molecular, morphological, and acoustic assessment. <i>Vertebrate Zoology</i> . 69(1):1-71.
<i>Microhyla mixtura</i>	22.16	6.2	7.32	2.72	NA	5.79	12.76	13.12	Li S, Zhang M, Xu N, et al. (2019) A new species of the genus <i>Microhyla</i> (Amphibia: Anura: Microhylidae) from Guizhou Province, China. <i>Zootaxa</i> . 4624(4):4-7.
<i>Microhyla mukhlesuri</i>	24.2	5.7	6.8	1.8	NA	5.4	12.4	12.6	Hasan M, Islam MM, Kuramoto M, et al. (2014) Description of two new species of <i>Microhyla</i> (Anura: Microhylidae) from Bangladesh.. <i>Zootaxa</i> . 3755(5):401-418.
<i>Microhyla pulchra</i>	30	8.7	9.5	3.1	NA	7.1	15.6	18.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Micryletta inornata</i>	21.5	6.6	6.9	2.6	1.2	5.7	10.3	9.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Micryletta steinegeri</i>	21.7	6.8	6.7	NA	NA	NA	NA	10	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Minervarya chiangmaiensis</i>	28.1	11.48333	10.325	3.766667	NA	NA	15.266667	14.75	Suwannapoom C, Yuan ZY, et al. (2016) A new species of genus <i>Fejervarya</i> (Anura: Dicroglossidae) from northern Thailand. <i>Zoological Research</i> . 37(6):11.
<i>NanoRana aenea</i>	25	NA	NA	NA	NA	NA	NA	NA	Smith, Malcolm A. (1922) Notes on reptiles and batrachians from Siam and Indo-China (No. 1). <i>The journal of the Natural History Society of Siam</i> . 4: 203-214.
<i>NanoRana arunachalensis</i>	56.59	19.87	22.18	7.12	2.22	13.6	29.07	34.46	Saikia B, Sinha, Kharkongor IJ. (2017) <i>Odorrana arunachalensis</i> : A New Species of Cascade Frog (Anura: Ranidae) from Talle Valley Wildlife Sanctuary, Arunachal Pradesh, India. 2017. <i>Journal of Bioresources</i> 4(2): 30-41.
<i>NanoRana blanfordii</i>	43.4	14	14.1	4.9	NA	11.6	21.8	24	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana chayuensis</i>	58.8	20.2	21.7	6.9	2.5	16.7	32.8	33.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana conaensis</i>	58	18.8	20.2	6.3	NA	17.2	34.1	32.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana kangxianensis</i>	70.1	23.7	27.36	7	3.56	18.47	35.98	38.12	Yang X, Wang B, Hu JH, et al. (2011) A New Species of the Genus <i>Feirana</i> (Amphibia: Anura: Dicroglossidae) from the Western Qinling Mountains of China. <i>Asian Amphibian and Reptile Research</i> , 02(2):72-86.
<i>NanoRana liebigii</i>	77.9	27.2	30.6	9.1	NA	23.2	42.4	44.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>NanoRana maculosa</i>	86.3	27.9	32	6.8	NA	NA	40.2	46.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana medogensis</i>	71.2	24.7	26.6	8.6	NA	21	38.9	41	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana parkeri</i>	45.6	14.3	15.8	5	NA	NA	21.8	18.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana phrynoidea</i> s	80.16	29.15	31.85	8.37	4.77	21.06	NA	38.46	Huang Y, Hu JH, Wang B, et al. (2016) Integrative taxonomy helps to reveal the mask of the genus <i>Gynandropaa</i> (Amphibia: Anura: Dic平glossidae). <i>Integrative Zoology</i> . 11(2).
<i>NanoRana pleskei</i>	31.7	10.3	10.5	3.9	NA	NA	16.1	13.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana polunini</i>	45.5	14.7	15.4	5.6	NA	11.9	23.6	24.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana quadranus</i>	82	28.7	30.1	8.5	NA	21.4	45.8	47	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana rostandi</i>	43.8	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>NanoRana sichuanensis</i>	98	31.7	34.8	NA	NA	NA	NA	43.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana taihangnica</i>	66.9	20.8	25.2	8.3	2.5	NA	37.3	36.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana unculuanus</i>	76.1	25.8	27.8	6.7	NA	NA	39	44	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana ventripunctata</i>	44.1	13.5	14.6	6	2	10.9	21.8	18.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana yunnanensis</i>	93.6	35.2	39.7	NA	NA	NA	NA	50	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>NanoRana zhaoermii</i>	69.6	20.6	24.6	7.05	2.9	19.95	38.7	38.8	Qi S, Zhou ZY, Lu, et al. (2019) A New Species of <i>NanoRana</i> (Anura: Dic平glossidae) from Southern Tibet, China. <i>Russian Journal of Herpetology</i> . 26(3):159-174.
<i>Nasutixalus medogensis</i>	45	15.5	16.1	6	2.4	14.9	22.1	21.2	Jiang K, Yan F, Wang K, et al. (2016) A new genus and species of treefrog from Medog, southeastern Tibet, China (Anura, Rhacophoridae). <i>Zoological Research</i> . 037(001):15-20.
<i>Nasutixalus yingjiangensis</i>	39.8	14	15.3	5.6	2.2	13.2	19	18.3	Yang JH, Pui-Lok CB. (2018) A new phytotelm-breeding treefrog of the genus <i>Nasutixalus</i> (Rhacophoridae) from western Yunnan of China. <i>Zootaxa</i> . 4388(2):191-206.
<i>Nidirana chapaensis</i>	42.1	19.7	15.2	5.7	NA	NA	NA	20.5	Ziegler T, Tran D, Nguyen TQ, et al. (2014) New amphibian and reptile records from Ha Giang Province, northern Vietnam. <i>Herpetology Notes</i> . 7: 185-201.
<i>Nidirana hainanensis</i>	44.4	17.5	16.1	5.3	4.5	11.9	25.3	35.6	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. <i>Amphibia-Reptilia</i> . 38(4):483-502.
<i>Nidirana leishanensis</i>	53.3	20.5	19.5	6.4	5	13.8	30.7	29.2	Li S, Wei G, Xu N, et al. (2019) A new species of the Asian music frog genus <i>Nidirana</i> (Amphibia, Anura, Ranidae) from Southwestern China. <i>PeerJ Inc</i> .
<i>Nidirana nankunensis</i>	35.6	13.2	11.9	4	3.3	9.5	27.3	18.4	Lyu ZT, Zeng ZC, Wang J, et al. (2017) Resurrection of genus <i>Nidirana</i> (Anura: Ranidae) and synonymizing <i>N. caldwelli</i> with <i>N. adenopleura</i> , with description of a new species from China. <i>Amphibia-Reptilia</i> . 38(4):483-502.
<i>Nidirana yaoica</i>	43.8	16.9	16	5.1	3.9	11.1	NA	23.1	Lyu ZT, Mo YM, Wan H, et al. (2019) Description of a new species of Music frogs (Anura, Ranidae, <i>Nidirana</i>) from Mt Dayao, southern China. <i>Zookeys</i> . 858: 109-126.
<i>Occidozyga lima</i>	21.4	7	7.3	3.4	NA	NA	NA	10	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Occidozyga martensi</i> i	19.8	6.8	6.9	2.8	1.5	NA	NA	9.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Odorrana andersonii</i>	71.2	25.8	23.9	7.6	4.4	19.8	39.7	39.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana anlungensis</i>	36.3	13.8	12.2	4.9	3.1	11.7	19.8	20.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana bacoensis</i>	35.6	14.1	11.7	5.2	3.2	11.1	30.4	22	Wang YY, Lau MWN, Yang JH, et al. (2015) A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacoensis</i> from China. <i>Zootaxa</i> . 3999(2):235.; Bain RH, Lathrop A, Murphy RW, et al. (2003) Cryptic Species of a Cascade Frog from Southeast Asia: Taxonomic Revisions and Descriptions of Six New Species. <i>American Museum Novitates</i> . 64(1):1-60.
<i>Odorrana cangyuanensis</i>	65.5	NA	www.amphibiachina.org						
<i>Odorrana chapaensis</i>	78.8	29.6	24.3	8.2	3.3	24.4	42.5	44.9	Raoul HB, Bryan LS, Truong QN, et al. (2009) A New <i>Odorrana</i> (Amphibia: Ranidae) from Vietnam and China. <i>Copeia</i> . (2): 348-362.
<i>Odorrana chloronota</i>	51.9	NA	Bain RH, Lathrop AMY, Murphy RW, et al. (2003) Cryptic Species of a Cascade Frog from Southeast Asia: Taxonomic Revisions and Descriptions of Six New Species. <i>American Museum Novitates</i> , 3417: 1-60.						
<i>Odorrana exiliversabilis</i>	48.1	17.4	15.7	5	3.1	12.2	27	28	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana fengkaiensis</i>	48.4	18.9	16.3	7.7	4.2	15.4	39.2	27.7	Wang YY, Lau MWN, Yang JH, et al. (2015) A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacoensis</i> from China. <i>Zootaxa</i> . 3999(2):235-254.
<i>Odorrana geminata</i>	75.2	30.3	24.2	7.7	3.5	23.6	40.9	44	Raoul HB, Bryan LS, Truong QN, et al. (2009) A New <i>Odorrana</i> (Amphibia: Ranidae) from Vietnam and China. <i>Copeia</i> . (2): 348-362.
<i>Odorrana grahami</i>	75.6	26	25.6	8	5.2	35.8	40.6	42.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana graminea</i>	47.8	18.3	16.4	6.6	4.6	15.1	25.9	28.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana hainanensis</i>	52.6	21.1	18	7.6	4.5	16.1	42.6	31.4	Wang YY, Lau MWN, Yang JH, et al. (2015) A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacoensis</i> from China. <i>Zootaxa</i> . 3999(2):235-254.
<i>Odorrana hejiangensis</i>	52.66848	19.5797	18.94576	7.27697	3.550303	16.32909	29.86061	30.72182	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana huanggangensis</i>	42.17692	16.46923	14.95385	6.007692	3.892308	NA	23.56154	24.85385	Zhang B, Li Y, Hu K, et al. (2021) A new species of <i>Odorrana</i> (Anura, Ranidae) from Hunan Province, China. <i>ZooKeys</i> . 1024(1):91-115.
<i>Odorrana jingdongensis</i>	59.4	24	20	7.3	3	17.2	47.2	38.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Simica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana junlianensis</i>	70.4	28.3	26.1	10.1	3.8	NA	NA	47.455	Ziegler T, Tran D, Nguyen TQ, et al. (2014) New amphibian and reptile records from Ha Giang Province, northern Vietnam. <i>Herpetology Notes</i> . 7: 185-201.
<i>Odorrana kuangwuensis</i>	57.2	20.7	19.7	6	3.3	16	31.9	31.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana kweichowensis</i>	40.94444	15.82222	14.47778	5.566667	3.933333	NA	23.61111	24.81111	Li SZ, Xu N, LV JC, et al. (2018) A new species of the odorous frog genus <i>Odorrana</i> (Amphibia, Anura, Ranidae) from southwestern China. <i>PeerJ</i> 6(1): e5695.
<i>Odorrana leporipes</i>	76.5	NA	www.amphibiachina.org						
<i>Odorrana lipuensis</i>	43.4	15.2	13.9	5.1	3.7	12.3	21.7	24.3	Mo YM, Chen WC. (2015) A New Species of <i>Odorrana</i> Inhabiting Complete Darkness in a Karst Cave in Guangxi, China. <i>Asian Amphibian and Reptile Research</i> . (1):11-17.
<i>Odorrana lungshengensis</i>	62.2	22	20.8	8.4	3.4	18.6	33.4	35	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana macrotympana</i>	50.6	NA	www.amphibiachina.org						
<i>Odorrana margaretae</i>	81.4	27.5	26.4	NA	3.9	21.6	43.8	48.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.

<i>Odorrana nanjiangensis</i>	55.6	19.7	17.6	5.6	4.3	14.9	29.3	30.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing. www.amphibiachina.org
<i>Odorrana nasica</i>	46	NA	NA	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana nasuta</i>	59.2	21.2	17.3	6	3.8	15	31.5	34.3	www.amphibiachina.org
<i>Odorrana rotodora</i>	56	NA	NA	NA	NA	NA	NA	NA	Shen H, Zhu Y, Zhen L, et al. (2020) Reevaluation of the Holotype of <i>Odorrana schmackeri</i> Boettger, 1892 (Amphibia: Anura: Ranidae) and Characterization of One Cryptic Species in <i>O. schmackeri</i> sensu lato through Integrative Approaches. <i>Asian Amphibian and Reptile Studies</i> . 11(4):15.
<i>Odorrana schmackeri</i>	41.97333	17.31333	15.18	6	4.2	NA	23.6	24.15333	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana swinhoana</i>	60	23.4	21.12	8.46	4.38	18.66	35.28	36.78	Chen XH, Zhou KY, Zheng GM. (2010) A new species of stinky frog in China. <i>Journal of Beijing Normal University: Natural Science Edition</i> , 2010(5):5.
<i>Odorrana tianmuui</i>	42.4	15.3	14.5	5.7	3.8	13.1	21.9	23.5	Bain RH, Lathrop AMY, Murphy RW, et al. (2003) Cryptic Species of a Cascade Frog from Southeast Asia: Taxonomic Revisions and Descriptions of Six New Species. <i>American Museum Novitates</i> , 3417: 1-60.
<i>Odorrana tiannanensis</i>	52.3	28	18.5	4.1	4.7	15.2	38.3	32.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana tormota</i>	33.8	12.1	11.2	4.3	1.9	10.1	18.1	19.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana versabilis</i>	74	26.6	22.4	8.7	4.2	19.7	42.2	44.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana wuchuanensis</i>	73.7	26.9	22.5	7.2	6	20.3	38.2	39.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana yentuensis</i>	43.95	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Odorrana yizhangensis</i>	51.4	19.2	17.4	6.7	4.5	15.9	29	30.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Odorrana zhaoi</i>	51.9	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Ophryophryne microstoma</i>	39.1	9.4	9.5	4.54	2.59	9.2	15.4	16	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Ophryophryne pachyproctus</i>	30	7.4	7.9	3.4	2.2	7.9	12.6	13.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax chuanbeiensis</i>	53	18	17.6	5.1	NA	13.6	25.8	24.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax granulosus</i>	55.1	18.9	20.4	7	NA	16.3	26.9	27.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax jingdongensis</i>	54.3	19.3	20.2	5.8	NA	14	27.8	26.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax liangbeiensis</i>	52.2	17.4	18.4	5.3	NA	13.5	25.4	23.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax lichuanensis</i>	58.7	19.6	21.2	6.1	NA	15.5	28.5	26.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax major</i>	64.6	22.9	23.1	6.8	NA	17.7	32.9	31	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax multipunctatus</i>	48.1	17.8	16.8	5.3	NA	16.2	25.7	23.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax nanjiangensis</i>	56.9	21.2	20.3	4.8	NA	15.4	29	27.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax omeimontis</i>	53.7	18.9	19.4	6.1	NA	13.6	26.7	25.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax pingii</i>	46.9	16.4	17.1	5.2	NA	12.7	21	19.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Oreolalax popei</i>	65.2	24.9	24.4	7.9	NA	16.7	32.3	32.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax puxiongensis</i>	43.58	13.94	15.22	4.79	NA	10.26	20.31	18.77	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax rhodostigmatus</i>	67	24.6	24.4	8.2	4.6	19.7	32.8	29.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax rugosus</i>	47.1	16.6	17.7	5.7	NA	13.5	22.6	22.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax schmidti</i>	43.1	14.7	14.5	NA	NA	10.7	19.8	18.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax weigoldi</i>	58.2	20.7	20.7	6.8	NA	16.7	31	30.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Oreolalax xiangchengensis</i>	48.6	17.2	17.9	6.2	NA	14.4	24	23.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Parapelophryne scalpta</i>	20.7	6.7	6.7	2.3	NA	4.6	7.8	8.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Pelophylax fukienensis</i>	42.9	15.3	15.2	NA	4.5	NA	24.6	20.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Pelophylax hubeiensis</i>	43.1	16.3	17.8	5.8	6.3	11.9	23.9	19	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Pelophylax nigromaculatus</i>	62.3	25.4	22.4	7.6	5.4	NA	NA	30	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Pelophylax plancyi</i>	67.1	24.1	25.2	7.9	6.3	17	37.1	28.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Pelophylax tenggerensis</i>	63.8	23.2	23.8	NA	5.7	NA	NA	27.6	Zhao EM, Macey JR, Theodore JP. (1989) The original description of the Tengger frog. <i>Sichuan Animals</i> , 1989(04):6-8.
<i>Pelophylax terentievi</i>	58.4	22	22.2	6.1	4.6	NA	32.6	29.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Philautus kempii</i>	15	NA	NA	NA	NA	NA	NA	NA	Che J, Jiang K, Yan Fang, et al. (2020) <i>Tibetan amphibians and reptiles: Diversity and Evolution</i> [M]. Science Press.
<i>Polypedates braueri</i>	49	NA	18	NA	NA	NA	31	23	Kuraishi N, Matsui M, Ota H, et al. (2011) Specific separation of <i>Polypedates braueri</i> (Vogt, 1911) from <i>P. megacephalus</i> (Hallowell, 1861) (Amphibia: Anura: Rhacophoridae). <i>Zootaxa</i> . 2744(2744):53-61.
<i>Polypedates impresus</i>	63.2	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Polypedates megacephalus</i>	44.5	15.7	15.8	NA	3.3	12.3	18.6	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Polypedates mutus</i>	56.9	19.5	17.5	7.9	3.5	NA	24.6	30.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>PseudoRana sangzhiensis</i>	47.2	15.9	15.4	5.5	4.2	12.8	27.9	30.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>PseudoRana weiningensis</i>	35	12.4	11.7	4	1.5	9.1	18.9	20.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura. Ranidae. Science Press, Beijing.
<i>Quasipaa boulengeri</i>	113.5	41.9	49.8	10.8	7.9	32.6	62	61.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Quasipaa exilispinosa</i>	61.2	21.7	24	6.6	NA	16.4	29.9	31.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Quasipaa jiulongensis</i>	73.3	23.4	26	7.6	NA	NA	38.9	38.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Quasipaa shini</i>	98.6	36.6	38.4	NA	NA	NA	NA	54.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Quasipaa spinosa</i>	123	46.8	51.2	12.6	NA	34.4	61.7	60.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Quasipaa verrucospinosa</i>	103	32.1	43.4	NA	NA	NA	53.1	61.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.

<i>Quasipaa yei</i>	58.1	18	20.1	6.3	3.4	6	27.2	30.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Rana amurensis</i>	58.5	18.8	18.7	6.9	3.8	NA	32.3	28.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana arvalis</i>	48.8	16.7	17.1	5.5	3.1	NA	25.2	22	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana asiatica</i>	54.3	19.7	18.2	6.6	3.8	NA	31.5	26.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana chaochiaoensis</i>	49.89	15.84	16.5	5.11	4.45	NA	28.47	31.39	Yan F, Jiang K, Chen H, et al. (2011) Matrilineal History of the <i>Rana longicrus</i> Species Group (<i>Rana</i> , Ranidae, Anura) and the Description of a New Species from Hunan, Southern China. <i>Asian Herpetological Research</i> . 2(2):61-71.
<i>Rana chensinensis</i>	46.9	15.7	15.9	5.8	2.9	NA	27.9	26	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana chevronta</i>	42.8	14.6	14.8	5.7	3.6	12.4	24.2	25.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana culaiensis</i>	53.57	16.01	16.72	5.91	3.69	NA	30.29	30.8	Li PP, Lu YY, LIA A. (2008). A new species of brown frog from Bohai, China. <i>Asiatic Herpetological Research</i> . 11: 62–70.
<i>Rana dabieshanensis</i>	57.1	17.8	17.4	4.8	4.4	13.8	32.8	35.1	Wang C, Qian L, Zhang C, et al. (2017) A new species of <i>Rana</i> from the Dabie Mountains in eastern China (Anura, Ranidae). <i>Zookeys</i> . 724(4):135-153.
<i>Rana dybowskii</i>	56.2	18.827	19.2204	5.62	3.934	NA	34.001	30.2356	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana hanluica</i>	58.97	18.54	18.62	5.71	4.83	NA	33.06	38.43	Yan F, Jiang K, Chen H, et al. (2011) Matrilineal History of the <i>Rana longicrus</i> Species Group (<i>Rana</i> , Ranidae, Anura) and the Description of a New Species from Hunan, Southern China. <i>Asian Herpetological Research</i> . 2(2):61-71.
<i>Rana huanrensis</i>	52.61	16.8352	17.3613	6.8393	3.1566	12.6264	25.7789	27.8833	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana jiemuxiensis</i>	44	13.31	13.91	4.5	3.45	NA	24.78	27.73	Yan F, Jiang K, Chen H, et al. (2011) Matrilineal History of the <i>Rana longicrus</i> Species Group (<i>Rana</i> , Ranidae, Anura) and the Description of a New Species from Hunan, Southern China. <i>Asian Herpetological Research</i> . 2(2):61-71.
<i>Rana johnsi</i>	44.1	15.8	14.5	5.6	4.5	11.7	24	27.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana kukunoris</i>	56.3	17.5	18.2	6.2	3.1	15.4	31	26.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana kunyuensis</i>	42.58	12.59	12.53	4	2.12	NA	25.18	21.19	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana longicrus</i>	41.5	13	11.6	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana luanchuanensis</i>	30.1	9.2	10.75	3.6	1.9	8.15	17.2	17.9	Zhao H, Yang J, Wang, et al. (2017) A new species of the genus <i>Rana</i> from Henan, central China (Anura, Ranidae). <i>Zookeys</i> . 694(694):95-108.
<i>Rana maoershanensis</i>	49.7	13.9	16.8	6.5	3.6	NA	27.7	27.6	Lu YY, Li PP, Jiang DB. (2007) A New species of <i>Rana</i> (Anura, Ranidae) from China. <i>Acta Zoologica Sinica</i> . 32.
<i>Rana omeimontis</i>	56.27	17.57	17.76	5.72	4.92	NA	33.05	36.6	Yan F, Jiang K, Chen H, et al. (2011) Matrilineal History of the <i>Rana longicrus</i> Species Group (<i>Rana</i> , Ranidae, Anura) and the Description of a New Species from Hunan, Southern China. <i>Asian Herpetological Research</i> . 2(2):61-71.
<i>Rana sauteri</i>	39.9	15.1	13	5.9	3.5	NA	21.5	23.6	Chou WH, Lin JY. (1997) Description of a new species, <i>Rana multidenticulata</i> (Anura: Ranidae), from Taiwan.
<i>Rana shuchinae</i>	32.6	11.3	10.5	4.3	2.6	7.9	17	14.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Rana zhengi</i>	42	14.2	14.1	5.1	3.2	11	23.7	25.4	Wu YQ, Shi G, Zhang HG, et al. (2021) A new species of the genus <i>Rana</i> sensu lato Linnaeus, 1758 (Anura, Ranidae) from Wuyi Mountain, Fujian Province, China. <i>Zookeys</i> . 1065: 101–124.

<i>Rana zhenhaiensis</i>	41.27	12.88	13.08	4.39	3.46	NA	24.71	24.9	Yan F, Jiang K, Chen H, et al. (2011) Matrilineal History of the <i>Rana longicrus</i> Species Group (<i>Rana</i> , Ranidae, Anura) and the Description of a New Species from Hunan, Southern China. Asian Herpetological Research. 2(2):61-71.
<i>Raorchestes cangyuaniensis</i>	18.05	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Raorchestes longchuanensis</i>	19.8	7.7	7.7	3.1	1.1	5.9	8	9.6	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Raorchestes menglaensis</i>	16.2	6.5	6.1	2.5	0.6	4.3	6.8	8.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Raorchestes parvulus</i>	23.6	8.5	8.9	3.5	1.3	5.4	8.1	9.7	Bossuyt F, Dubois A. (2001) A review of the frog genus <i>Philautus</i> Gistel, 1848 (Amphibia, Anura, Ranidae, Rhacophorinae). Zeylanica.
<i>Rhacophorus arvalis</i>	43.8	16.4	15.5	11.4	3.1	12.6	17.4	18.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus aurantiventralis</i>	51.2	17.7	18.7	6.5	3.2	NA	20.7	23.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus bipunctatus</i>	34.9	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Rhacophorus chenfui</i>	36.3	14.2	13.2	4.8	2.4	11.7	16.5	15.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus dennysi</i>	81.3	26.5	25.5	8.5	5.7	27.5	37.1	38.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus duboisi</i>	61.5	25	20.8	7.63	NA	21.7	27.2	30.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus dugritei</i>	43.8	15.1	15.3	5.5	NA	NA	20.6	17.8	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus feae</i>	111	31	31	11	7	NA	44	45	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus gongshanensis</i>	60.6	21	21	8.6	4.6	21	29.3	29.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus hui</i>	58.5	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Rhacophorus hungfuensis</i>	35	12.5	12.7	4.7	2.2	NA	15.4	14.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus kio</i>	67.9	22.5	21.8	7.8	4.6	NA	NA	34.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus laoshan</i>	35.1	12.8	13.1	4.5	2.3	10.6	15.1	17.9	www.amphibiachina.org
<i>Rhacophorus maximus</i>	74.1	25.3	25.9	8.3	4.8	NA	NA	35	www.amphibiachina.org
<i>Rhacophorus minimus</i>	28.1	10.5	10.6	NA	NA	9.4	12.5	12.7	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus moltrechti</i>	42.1	16.3	16.2	NA	NA	NA	NA	19.2	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus nigropunctatus</i>	34.2	11.8	12.1	4.3	1.6	11	15.4	13.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus omeimontis</i>	59	19	19.9	7.5	4.4	20.2	26.5	29.9	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus prasinatus</i>	52.8	15.8	16.1	NA	NA	NA	NA	25.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus puerensis</i>	40.5	NA	NA	NA	NA	NA	NA	NA	www.amphibiachina.org
<i>Rhacophorus rhodopus</i>	34.7	12.4	12.1	3.9	2.2	NA	NA	17.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus taipeianus</i>	34.6	10.6	12.7	NA	NA	NA	NA	15.7	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 2), Anura. Science Press, Beijing.

<i>Rhacophorus translineatus</i>	54.6	18.9	16.1	6.1	2.2	17.1	24.3	27.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing. www.amphibiachina.org
<i>Rhacophorus tuberculatus</i>	45	NA	NA	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus verrucopus</i>	37	12.1	11.4	3.9	2	10.5	15	18	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus yaoshanensis</i>	33.2	12.5	13.4	4	1.8	10.5	15	15	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Rhacophorus yinggelingensis</i>	43.4	15.5	17.2	5.8	4.5	NA	17.8	18.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger boulengeri</i>	53.3	17.6	18	5.4	NA	14.4	24.7	20.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger chintingensis</i>	42.2	14.3	14.5	5.5	NA	11	18.05	17.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger glandulatus</i>	74.7	23.6	26.1	NA	NA	19.7	34.4	30.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger gongshanensis</i>	51.7	17.5	19.7	6.9	NA	13.1	21.8	18.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger jiulongensis</i>	74.9	24.6	27.6	6	NA	22.6	34.6	29.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger liupanensis</i>	43.7	13.8	14.5	5.2	NA	12.2	20.1	17.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger maculatus</i>	65.4	20.6	22.5	6.2	NA	18.7	31.5	25.58	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger mammatus</i>	70	22.1	24.6	7	NA	19.2	31.9	27.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger muliensis</i>	73.4	23	26.2	8.2	NA	20	35.3	30.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger ningshanensis</i>	51	15.8	16.2	5.4	NA	12.1	21.4	18.7	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger nytingchiensis</i>	57.3	18.3	19.2	6	NA	14.9	26.1	22.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger pingwuensis</i>	68.7	22.4	23.6	7.5	NA	19	30.6	28.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger sikimensis</i>	51.9	16.5	17.3	6	NA	12.6	22.5	19.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger spinosus</i>	53.6	18.5	18.7	6.5	NA	14	26.1	21.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger tengchongensis</i>	38	12.7	12.3	4.2	NA	8.5	15.6	13.5	Yang JH, Huang XY. (2019) A New Species of <i>Scutiger</i> (Anura: Megophryidae) from the Gaoligongshan Mountain Range, China. <i>Copeia</i> . 107(1).
<i>Scutiger tuberculatus</i>	72	24.1	26.2	7.3	NA	20.9	24.8	28.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger wanglangensis</i>	55.5	17	17.9	6.5	NA	14	24.8	21.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Scutiger wuguanfui</i>	80.12	28.94	30.7	10.504	NA	20.32	34.58	29.34	Jiang K, Rao DQ, Yuan SQ, et al. (2012) A new species of the genus <i>Scutiger</i> (Anura: Megophryidae) from southeastern Tibet, China. <i>Zootaxa</i> . 3388: 29-40.
<i>Strauchbufo raddei</i>	57.4	17.8	19.8	6.4	3.1	NA	25.3	20	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>SylviRana cubitalis</i>	55	19.3	16.4	6.8	4.7	13.8	29.8	31.5	Le DT. (2014) First records of <i>Leptolalax eos</i> Ohler, Wollenberg, Grosjean, Hendrix, Vences, Ziegler Et Dubois, 2011 and <i>Hylarana cubitalis</i> (Smith, 1917) (Anura: Megophryidae, Ranidae) from Vietnam. <i>Russian Journal of Herpetology</i> . 21(3):195-200.
<i>SylviRana guentheri</i>	71.3	24.8	22.5	NA	5.9	NA	NA	36.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.

<i>SylviRana maosonensis</i>	36.5	13.57	13.27	5.83	3.67	11.17	21.67	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Sylvirana nigrovittata</i>	44.6	17.6	16	5.8	4.3	11.9	23.6	23.5	Sheridan JA, Stuart BL. (2018) Hidden species diversity in <i>Sylvirana nigrovittata</i> (Amphibia: Ranidae) highlights the importance of taxonomic revisions in biodiversity conservation. <i>PLoS One.</i> 13(3): e0192766.
<i>Sylvirana spinulosa</i>	40.5	16.3	14.2	5.8	3.9	11.6	21.3	21.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 3), Anura, Ranidae. Science Press, Beijing.
<i>Theoderma albopunctatum</i>	32.5	12.5	11.7	4.4	2.5	10.1	14.4	15.6	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Theoderma baibengense</i>	15.6	6.6	6.2	2.3	1.3	4.7	6.1	7.3	www.amphibiachina.org
<i>Theoderma bicolor</i>	42	NA	www.amphibiachina.org						
<i>Theoderma corticale</i>	61	NA	www.amphibiachina.org						
<i>Theoderma gordoni</i>	48	21	20.3	NA	NA	NA	NA	21	Inger RF, Taylor EH. (1962) The Amphibian Fauna of Thailand. <i>Copeia.</i> (2):459.
<i>Theoderma moloch</i>	41	NA	www.amphibiachina.org						
<i>Theoderma rhododiscus</i>	25.9	8.9	8.4	3.2	2.5	7.7	11.6	13.9	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Zhangixalus dorsoviridis</i>	37.86	13.86667	14.49667	4.743333	3.103333	11.88333	15.76333	15.16667	Fei Liang, Ye CY, Jiang JP. (2010) A New Species of Tree Frogs (Amphibians, Anura) from Yunnan, China. <i>Journal of Zoological Taxonomy,</i> 35(02):413-417.
<i>Zhangixalus hongchibaensis</i>	47.4	15.3	17.2	5.6	2.7	16.3	20.9	17	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Zhangixalus leucofasciatus</i>	48.2	18	17.3	6.2	3.5	14.8	21	24.2	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 2), Anura. Science Press, Beijing.
<i>Zhangixalus lishuiensis</i>	35.3	15.3	14.1	4.4	2.6	11	14.8	15.2	Liu BQ, Wang YF, Jiang K, et al. (2017) A new species of the genus Tree Frog (Amphibian: Rhacophoridae) discovered in Zhejiang, China. <i>Journal of Zoology,</i> 52(03):361-372.
<i>Zhangixalus pachyproctus</i>	75.88333	22.91667	28.08333	7.833333	4.833333	NA	35.96667	36.61667	Yu GH, Hong H, Hou M, et al. (2019) A new species of <i>Zhangixalus</i> (Anura: Rhacophoridae), previously confused with <i>Zhangixalus smaragdinus</i> (Blyth, 1852). <i>Zootaxa.</i> 4711(2): 275-292.
<i>Zhangixalus pinglongensis</i>	35.9	13.8	14.5	4.8	2.6	NA	17	16.3	Mo Y, Chen W, Liao X, et al. (2016) A New Species of the Genus <i>Rhacophorus</i> (Anura: Rhacophoridae) from Southern China. <i>Research on Asian amphibians and Reptiles.</i> (3):12.
<i>Zhangixalus wui</i>	36.6	12.9	13.9	4.6	2.5	12.7	17	16	Li JT, Liu J, Chen YY, et al. (2012) Molecular phylogeny of treefrogs in the <i>Rhacophorus dugritei</i> species complex (Anura: Rhacophoridae), with descriptions of two new species. <i>165(1): 143–162.</i>
<i>Zhangixalus zhukaiyae</i>	34.204	11.512	13.326	4.086	2.304	10.902	14.698	14.868	Pan T, Zhang Y, Wang H, et al. (2017) A New Species of the Genus <i>Rhacophorus</i> (Anura: Rhacophoridae) from Dabie Mountains in East China. <i>Asian Herpetological Research.</i> 8(1):1-13.

Table S4: Functional traits of Caudata (Amphibia) collected by this study. TOL: total length; SVL: snout-vent length; HL: head length; HW: head width; ED: eye diameter; TL: tail length; FLL: forelimb length; HLL: hindlimb length.

Species	TOL (mm)	SVL (mm)	HL (mm)	HW (mm)	ED (mm)	TL (mm)	FLL (mm)	HLL (mm)	References
<i>Andrias davidianus</i>	834.4	532.5	141.5	129	5.5	302	87	112.5	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Batrachuperus londongensis</i>	190.4	98.6	24.4	17.5	5.2	91.8	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Batrachuperus pinchonii</i>	130	70.5	16.9	12.8	6	59.7	18.6	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Batrachuperus tibetanus</i>	193	94.5	21.1	20.7	4.6	99	23.9	27.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Batrachuperus yenyuanensis</i>	180.3	82.8	20.3	15	4.6	98.6	25	26.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hypselotriton chenggongensis</i>	85.9	38.7	10.2	9.7	3	36.3	NA	NA	Kou ZT, Xing YI. (1983) A new species of salamander-Chenggong salamander. Acta Amphibian and Herpetology. (4): 51-55.
<i>Hypselotriton cyanurus</i>	78	43.1	9.4	9.1	3.1	34.2	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hypselotriton orientalis</i>	65.6	39.8	10.1	7.6	NA	29.6	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hypselotriton orphicus</i>	74	46	NA	NA	NA	NA	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hypselotriton wolterstorffi</i>	112.8	57.6	15.5	11.5	4	55.7	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius amjiensis</i>	162.3	83.6	18.8	17.3	4.5	77.3	24.7	28.7	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius arisanensis</i>	95.6	54.3	11.2	8.5	NA	41.3	13.6	15.3	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius chinensis</i>	85	46	11	10	NA	39	15	16	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius formosanus</i>	90.9	53	10.5	8.5	NA	37.9	11.7	13	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius guabangshanensis</i>	138.5	81.4	20.2	16.2	4.7	57.1	25.3	26.5	Shen YH, Deng XJ, Wang B. (2004) A new hynobiid species, <i>Hynobius guabangshanensis</i> , from Hunan Province, China (Amphibia: Hynobiidae). Acta Zoologica Sinica. Beijing, 50 (2): 209-215.
<i>Hynobius maoershanensis</i>	159.3	86.8	20.8	16	4	72.5	25.5	28.3	Zhou F, Jiang AW, Jiang DB. (2006) A new species of amphibians from China (Curauridae, Ceratidae). Journal of Zoological Taxonomy. 31(3): 670-674.
<i>Hynobius sonani</i>	100.6	56.8	10.4	9.4	NA	43.8	14.1	16.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Hynobius yiwuensis</i>	115.6	63.8	17.4	13.8	3.9	47.8	19	20.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Liua shihi</i>	173	86	21.7	16.1	4.4	87	22.3	26.4	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.

<i>Liua tsinpaensis</i>	128.7	66.1	16.6	11.3	3.6	62.6	17.2	19.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Pachyhynobius shangchengensis</i>	167.3	102.3	22.8	19.5	4.9	64.9	18.3	22.3	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Pachytriton brevipes</i>	176.1636	87.6	22.4256	17.1696	3.066	88.5636	19.272	22.6884	David, A. (1875) <i>Journal de mon Troisième Voyage d'Exploration dans l'Empire Chinois. Volume 2.</i> Paris: Hachette.
<i>Paramesotriton caudopunctatus</i>	134.2	71.5	19.3	14.3	3.5	62.6	22.9	22.4	Hu SQ, Zhao EM, Liu CC. (1973) A survey of amphibians and reptiles in Kweichow province, including a herpetofaunal analysis. <i>Acta Zoologica Sinica.</i> Beijing, 19 (2): 149-178.
<i>Paramesotriton chinensis</i>	133	72	16	14	NA	61.2	23.6	23.8	Gray, JE. (1859). Descriptions of new species of salamanders from China and Siam. <i>Proceedings of the Zoological Society of London.</i> (1859):229–230.
<i>Paramesotriton deloustali</i>	154.5	85.5	26.4	19.9	5.9	68.6	22.8	26.1	Sparreboom, M. (2014) <i>Salamanders of the Old World. The Salamanders of Europe, Asia and Northern Africa.</i> Zeist, Netherlands: KNNV Publishing.
<i>Paramesotriton fuzhongensis</i>	149.5	88	27	20	6	78	29	30	Wen YT. (1989) A new species of the genus <i>Paramesotriton</i> (Amphibia: Caudata) from Guangxi and a comparison with <i>P. guangxiensis</i> . <i>Chinese Herpetological Research.</i> (2): 15–20.
<i>Paramesotriton hongkongensis</i>	111.5	64.7	16.1	14.3	5.2	47	21	22.2	Myers GS, Leviton AE. (1962) The Hong Kong newt described as a new species. <i>Occasional Papers. Division Of Systematic Biology,</i> Stanford University. (10): 1–4.
<i>Pachytriton labiatus</i>	112.8	56.3	15.9	10.7	NA	NA	13.8	14.2	Wu, YK, Rovito SM, Papenfuss TJ et cl. (2009) A new species of the genus <i>Paramesotriton</i> (Caudata: Salamandridae) from Guangxi Zhuang Autonomous Region, southern China. <i>Zootaxa.</i> (2060): 59–68.
<i>Pseudohynobius flavomaculatus</i>	174.5	87	20.6	14.9	5.6	87.5	22.4	23.5	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Pseudohynobius kuankuoshuiensis</i>	162	93.5	25	15.9	4.8	68.5	26	26	Xu NX, Zeng M, Fu JZ. (2007). A new species of the genus <i>Pseudohynobius</i> (Caudata, Hynobiidae) from China. <i>Acta Zootaxonomica Sinica.</i> Beijing, (32): 230–233.
<i>Pseudohynobius puxiongensis</i>	113	71.4	16.8	11.3	4.4	41.6	19.7	20.8	Fei L, Ye CY. (2000) A new hynobiid subfamily with a new genus and new species of Hynobiidae from West China. <i>Cultum Herpetologica Sinica.</i> (8): 64–70.
<i>Pseudohynobius shuichengensis</i>	196.5	101.7	26.7	15.3	6.2	95.7	29.4	26	Tian YZ, Gu XM, Sun AQ et cl. (1998) A new species of <i>Pseudohynobius guizhouensis</i> (Caudata: Hynobiidae)— <i>Pseudohynobius shuichengensis</i> sp. nov.. <i>Journal of Liupanshi Normal University.</i> 1998(4):7–13.
<i>Ranodon sibiricus</i>	192	66	20	NA	NA	106	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Salamandrella keyserlingii</i>	83.8	48.8	11.4	8.9	NA	35	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Tylototriton asperrimus</i>	128.5	65.8	15	16.3	NA	61.8	19.7	20	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Tylototriton hainanensis</i>	140	75	16.9	19.4	4	65.4	20	21.4	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Tylototriton kweichowensis</i>	173.4	96.2	18	20.1	5.5	73.5	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Liangshantriton taliangensis</i>	205.8	93.1	19.5	18.6	4.5	121	NA	NA	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.

<i>Tylototriton verrucosus</i>	148.9	74.8	16.8	15.7	NA	74.1	24	NA	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Tylototriton wenxianensis</i>	130.6	72	16.2	16.1	3.9	58.6	21.7	22.1	Fei L, Hu SQ, Ye CY et al. (2006) Fauna Sinica, Amphibia (vol. 1), Anura. Science Press, Beijing.
<i>Echinotriton maxiquadratus</i>	129.47	85.72	18.28	25.81	4.48	43.75	26.32	27.62	Hou M, Wu YK, Yang K et al. (2014) A missing geographic link in the distribution of the genus <i>Echinotriton</i> (Caudata: Salamandridae) with description of a new species from southern China. Zootaxa. (3895): 89–102.
<i>Cynops glaucus</i>	69.28	35.72	12.26	NA	NA	28.95	13.2	13.69	Yuan ZY, Jiang K, Ding L et al. (2013). A new newt of the genus <i>Cynops</i> (Caudata: Salamandridae) from Guangdong, China. Asian Herpetological Research. Serial 2, (4):116–123.
<i>Paramesotriton yunwuensis</i>	177.2	99.5	30.7	NA	NA	77.6	23.5	27.6	Wu YK, Jiang K, Hanken J. (2010) A new species of newt of the genus <i>Paramesotriton</i> (Salamandridae) from southwestern Guangdong, China, with a new northern record of <i>P. longliensis</i> from western Hubei. Zootaxa. (2494): 45–58.
<i>Pachytriton changi</i>	168.6	83	20.7	15.35	2.9	85.6	19.85	22.5	Nishikawa K, Matsui M, Jiang JP. (2012) A new species of <i>Pachytriton</i> from China (Amphibia: Urodea: Salamandridae). Current Herpetology. Kyoto (31): 21–27.
<i>Paramesotriton zhijinensis</i>	113.1	58.1	NA	NA	NA	51.5	19.7	19.7	Li S, Tian YZ, Gu XM. (2008) A new species of the genus <i>Paramesotriton</i> (Caudata, Salamandridae). Acta Zootaxononica Sinica. Beijing, (33): 410–413.
<i>Paramesotriton aurantius</i>	131.1313	68.30625	19.55	14.68125	4.8625	62.81875	23.375	24.44375	Yuan ZY, Wu YK, Zhou J et al. (2016) A new species of the genus <i>Paramesotriton</i> (Caudata: Salamandridae) from Fujian, southeastern China. Zootaxa. (4205): 549–563.
<i>Tylototriton broadoridgus</i>	125.7	66.5	18	16.5	4.2	59.8	20.9	22.1	Shen YH, Jiang IP, Mo XY. (2012) A new species of the genus <i>Tylototriton</i> (Amphibia, Salamandridae) from Hunan, China. Asian Herpetological Research. Serial 2, (3): 21–30.
<i>Tylototriton anhuiensis</i>	132.4	69.2	15.6	NA	3.7	63.3	20.9	21.6	Qian L, Sun X, Li J et al. (2017) A new species of the genus <i>Tylototriton</i> (Amphibia: Urodea: Salamandridae) from the southern Dabie Mountains in Anhui Province. Asian Herpetological Research. (8) :151–164.
<i>Tylototriton lizhengchangi</i>	123.7	61.85	14.85	14.15	2.3	61.85	22.6	24.85	Hou M, Li P, Lü SQ. (2012) Morphological research development of genus <i>Tylototriton</i> and primary confirmation of the status of four cryptic populations. Journal of Huangshan University. (14): 61–65
<i>Pachytriton xanthospilos</i>	163.7	87	20.4	NA	NA	76.7	19	19.8	Wu YK, Wang YZ, Hanken J. (2012) New species of <i>Pachytriton</i> (Caudata: Salamandridae) from the Nanling Mountain Range, southeastern China. Zootaxa. (3388): 1–16.
<i>Paramesotriton qixilingensis</i>	139.18	66.76	19.76	16.76	4.51	72.42	27.48	26.81	Yuan ZY, Zhao HP, Jiang K et al. (2014) Phylogenetic relationships of the genus <i>Paramesotriton</i> (Caudata: Salamandridae) with the description of a new species from Qixiling Nature Reserve, Jiangxi, southeastern China and a key to the species. Asian Herpetological Research. (5): 67–79.
<i>Pachytriton feii</i>	144.6942	73.3	19.8643	14.66	2.6388	71.3942	18.9114	21.6968	Nishikawa K, Jiang JP, Matsui M. (2011) Two New Species of <i>Pachytriton</i> from Anhui and Guangxi, China (Amphibia: Urodea: Salamandridae). Current Herpetology. Kyoto (30): 15-31.
<i>Pachytriton moi</i>	190.881	100.2	35.9718	23.2464	3.7074	90.681	22.7454	24.4488	Nishikawa K, Jiang JP, Matsui M. (2011) Two New Species of <i>Pachytriton</i> from Anhui and Guangxi, China (Amphibia: Urodea: Salamandridae). Current Herpetology. Kyoto (30): 15-31.

<i>Pachytriton archospotus</i>	169.8676	86.8	22.134	18.8356	2.2568	83.0676	20.2244	25.5192	Shen YH, Shen DW, Mo XY. (2008) A new species of salamander (<i>Pachytriton archospotus</i>) from Hunan Prov. China (Amphibia, Salamandridae). <i>Acta Zoologica Sinica</i> . Beijing, (56): 645–652.
<i>Pachytriton granulosus</i>	139.104	69	18.354	13.11	2.07	70.104	16.008	17.457	Nishikawa K, Jiang JP, Matsui M. (2009) Morphological variation in <i>Pachytriton labiatus</i> and a re-assessment of the taxonomic status of <i>P. granulosus</i> (Amphibia: Urodela: Salamandridae). <i>Current Herpetology</i> . Kyoto (28): 49–64.
<i>Pachytriton inexpectatus</i>	167.3468	87.8	25.1986	17.3844	2.5462	79.5468	17.8234	21.511	Nishikawa K, Jiang JP, Matsui M et al. (2011) Unmasking <i>Pachytriton labiatus</i> (Amphibia: Urodela: Salamandridae), with description of a new species of <i>Pachytriton</i> from Guangxi, China. <i>Zoological Science</i> . Tokyo (28): 453–461.
<i>Paramesotriton longliensis</i>	114	67.1	21.7	16	4.2	46.9	20.9	22	Li S, Tian YZ, Gu XM et al. (2008) A new species of <i>Paramesotriton</i> : <i>Paramesotriton longliensis</i> (Caudata: Salamandridae). <i>Zoological Research</i> . Kunming (29): 313–317.
<i>Pseudohynobius jinfo</i>	198.7	86.1	22.1	16	5.8	112.6	24.2	26.1	Wei G, Xiong JL, Zeng XM. (2009) A new species of hynobiid salamander (Urodela: Hynobiidae: <i>Pseudohynobius</i>) from southwestern China. <i>Zootaxa</i> . (2149): 62–68.
<i>Onychodactylus zhaoermii</i>	154.6304	65.3	15.2802	9.9909	NA	89.3304	18.4146	22.5938	Jr.Poyarkov NA, CJ, Min MS et al. (2012). Review of the systematics, morphology and distribution of Asian Clawed Salamanders, genus <i>Onychodactylus</i> (Amphibia, Caudata: Hynobiidae), with the description of four new species. <i>Zootaxa</i> . (3465): 70–82.
<i>Onychodactylus zhangyapingi</i>	152.8436	64.6	14.858	9.6254	NA	88.2436	17.0544	19.8968	Jr.Poyarkov NA, CJ, Min MS et al. (2012). Review of the systematics, morphology and distribution of Asian Clawed Salamanders, genus <i>Onychodactylus</i> (Amphibia, Caudata: Hynobiidae), with the description of four new species. <i>Zootaxa</i> . (3465): 70–82.
<i>Hynobius fucus</i>	79.7	50.9	10.8	8	NA	28.8	9.7	12.4	Lai JS, Lue KY. (2008) Two new <i>Hynobius</i> (Caudata: Hynobiidae) salamanders from Taiwan. <i>Herpetologica</i> . (64): 63–80.
<i>Hynobius glacialis</i>	113	63.1	12.1	9.7	NA	49.9	14.9	16.7	Lai JS, Lue KY. (2008) Two new <i>Hynobius</i> (Caudata: Hynobiidae) salamanders from Taiwan. <i>Herpetologica</i> . (64): 63–80.
<i>Pachytriton airobranchiatus</i>	140.68	73.12	16.78	14.42	2.42	67.56	NA	NA	Li C, Yuan ZY, Li H et al. (2018) The tenth member of stout newt (Amphibia: Salamandridae: <i>Pachytriton</i>): Description of a new species from Guangdong, southern China. <i>Zootaxa</i> . (4399): 207–219.
<i>Pachytriton wuguanfui</i>	159.6	86.1	22.4	17.3	NA	73.5	NA	NA	Yuan ZY, Zhang BL, Che J. (2016) A new species of the genus <i>Pachytriton</i> (Caudata: Salamandridae) from Hunan and Guangxi, southeastern China. <i>Zootaxa</i> . (4085): 219–232.
<i>Paramesotriton maolanensis</i>	184.7	94.1	33.7	25.4	4.8	86.3	29	32.9	Gu XM, Chen RR, Tian YZ et al. (2012) A new species of <i>Paramesotriton</i> (Caudata: Salamandridae) from Guizhou Province, China. <i>Zootaxa</i> . (3510): 41–52.
<i>Paramesotriton wulingensis</i>	131.5	71.6	20.4	15.1	5.2	57.9	20.6	21.6	Wang C, Tian YZ, Gu XM. (2013) A new species of the genus <i>Paramesotriton</i> (Caudata, Salamandridae). <i>Acta Zootaxonomica Sinica</i> . (38): 388–397.
<i>Pseudohynobius guizhouensis</i>	180	93.5	23.5	15.1	6	86.5	23.4	26.6	Li S, Tian YZ, Gu XM. (2010). A new species of the genus <i>Pseudohynobius</i> (Caudata, Hynobiidae) from Guizhou, China. <i>Acta Zootaxonomica Sinica</i> . (35): 407–412.
<i>Tylototriton dabienicus</i>	145.4	76.1	20.4	15.8	NA	69.4	22	23.4	Chen XH, Wang XW, Tao J. (2010) A new subspecies of genus <i>Tylototriton</i> from China (Caudata, Salamandridae). <i>Acta Zootaxonomica Sinica</i> . (35): 666–670

<i>Tylototriton liuyangensis</i>	127.6	69.4	16.5	16.1	4	58.2	19.9	19.8	Yang DD, Jiang JP, Shen YH et al. (2014) A new species of the genus <i>Tylototriton</i> (Urodela: Salamandridae) from northeastern Hunan Province, China. <i>Asian Herpetological Research.</i> (5): 1-11.
<i>Tylototriton pseudoverrucosus</i>	164.6	72.2	NA	NA	NA	NA	NA	NA	Hou M, Li P, Lü SQ. (2012) Morphological research development of genus <i>Tylototriton</i> and primary confirmation of the status of four cryptic populations. <i>Journal of Huangshan University.</i> (14): 61-65.
<i>Tylototriton yangi</i>	142.3	72.23	NA	NA	NA	NA	NA	NA	Hou M, Li P, Lü SQ. (2012) Morphological research development of genus <i>Tylototriton</i> and primary confirmation of the status of four cryptic populations. <i>Journal of Huangshan University.</i> (14): 61-65.
<i>Batrachuperus karlschmidti</i>	185.5	NA	NA	NA	NA	NA	NA	NA	Liu CC. (1950) Amphibians of western China. <i>Fieldiana. Zoology Memoires.</i> (2): 1-397.
<i>Batrachuperus taibaiensis</i>	217	NA	NA	NA	NA	NA	NA	NA	Song MT, Zeng XM, Wu GF et al. (2001) A new species of <i>Batrachuperus</i> from northwestern China. <i>Asiatic Herpetological Research.</i> (9): 6-8.
<i>Hynobius leechi</i>	116.5	NA	15	12	NA	46	18	21	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Paramesotriton guangxiensis</i>	131.1	71.8	21.9	17.1	4.5	59.2	21.6	21.4	Huang ZY, Tang ZY, Tang ZM. (1983) A new species of the genus <i>Trituroides</i> from Guangxi, China. <i>Acta Herpetologica Sinica. New Series.</i> Chengdu 2 (2):37-39.
<i>Tylototriton shanjing</i>	140	73.6	18.4	15.6	NA	66.2	22.2	23.1	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Tylototriton ziegleri</i>	127.1	61.9	15.9	15.5	2.9	65.2	19.8	22	Nishikawa K, Matsui M, Nguyen TT. (2013) A New Species of <i>Tylototriton</i> from northern Vietnam (Amphibia: Urodea: Salamandridae). <i>Current Herpetology.</i> Kyoto (32): 34-49.
<i>Andrias sligoi</i>	900	NA	NA	NA	NA	NA	NA	NA	Boulenger EG. (1924). On a new giant salamander, living in the Society's Gardens. <i>Proceedings of the Zoological Society of London.</i> (1924): 173-174.
<i>Cynops fudingensis</i>	75.2	39.8	12.8	8.5	NA	32.1	14.2	14.8	Wu YK, Wang YZ, Jiang K et al. (2010) A new newt of the genus <i>Cynops</i> (Caudata: Salamandridae) from Fujian Province, southeastern China. <i>Zootaxa.</i> (2346): 42-52.
<i>Echinotriton andersoni</i>	153.25	NA	20.75	21	NA	79.25	25.25	27.25	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.
<i>Echinotriton chinhaiensis</i>	119	66.7	15	17.8	3.9	50.8	20.6	20.8	Fei L, Hu SQ, Ye CY et al. (2006) <i>Fauna Sinica, Amphibia</i> (vol. 1), Anura. Science Press, Beijing.