



A



B



C



D



E



F



G

Figure S1. Images of selected wild edible plants (A = *Haplocarpha rueppelii*, B = *Amaranthus hybridus*, C = *Erucastrum arabicum*, D = *Urtica simensis*, E = *Erucastrum abyssinicum*, F = *Rumex nervosus* and G = *Haplocarpha schimperi*).

Table S1. Ethnobotanical information of selected wild edible plants.

No.	Wild Edible Plants	Family	Local name (Amharic)	Growth form	Parts used	Mode of consumption	Place where WEPs collected from	Season of Collection
1	<i>Amaranthus hybridus</i>	Amaranthaceae	Aluma	Shrub	Leaf Seed	Boiling Fermentation and baking	Yimrhane Kirstos Forest and Abune Yosef mountain	Dry season
2	<i>Erucastrum abyssinicum</i>	Brassicaceae	Wofe	Herb	Leaf	Boiling	Abune Yosef and Abuye Gara Mountains	Rainy season
3	<i>Erucastrum arabicum</i>	Brassicaceae	Yewof Zer	Herb	Leaf	Boiling	Abune Yosef and Abuye Gara Mountains	Rainy season
4	<i>Haplocarpha rueppelii</i>	Asteraceae	Yahiya Getn	Herb	Leaf	Boiling	Abune Yosef and Abuye Gara Mountains and grazing lands of Lasta	Dry season
5	<i>Haplocarpha schimperi</i>	Asteraceae	Yebeg Getn	Herb	Leaf	Boiling	Abune Yosef and Abuye Gara Mountains	Rainy season
6	<i>Rumex nervosus</i>	Polygonaceae	Embacho	Shrub	Stem (Young shoot)	Raw	Forest and Grazing land	Dry season
7	<i>Urtica simensis</i>	Urticaceae	Samat/ Sama	Herb	Leaf	Boiling	Abune Yosef and Abuye Gara Mountains and grazing lands of Lasta	Dry season