



Supplementary Table S9. References for sources of DNA sequence information for cultures of *Acanthamoeba* from ATCC, CCAP or BEI.

The table includes information on sequence accession number from GenBank and associated source references for isolates listed in Appendices Tables A1–A8.

1. References for DNA sequence sources of cultures that are currently available from ATCC, with equivalent CCAP or BEI identifiers

| | |
|---------------------------|-----------------------|
| ATCC 30010 (CCAP 1501/1A) | [39,45,83–85,87–91] |
| ATCC 30011 (CCAP 1501/10) | [89,93] |
| ATCC 30134 | [27,94] |
| ATCC 30135 (CCAP 1501/5) | [26,27,41] |
| ATCC 30137 (CCAP 1534/1) | [26,27,41,95] |
| ATCC 30171 | [26,95,96] |
| ATCC 30173 | [57] |
| ATCC 30234 | [41,47,97] |
| ATCC 30461 | [98,99,100] |
| ATCC 30487 | [26,103] |
| ATCC 30730 | [26] |
| ATCC 30731 (CCAP 1501/4) | [27,28,41] |
| ATCC 30732 | [59,101] |
| ATCC 30841 | [27,95,102] |
| ATCC 30866 | [26,27] |
| ATCC 30867 | [26,27] |
| ATCC 30868 (CCAP 1501/2G) | [103,105] |
| ATCC 30869 (CCAP 1534/3) | [89] |
| ATCC 30870 (CCAP 1547/1) | [27,41,89,95,103,105] |
| ATCC 30871 (CCAP 1501/3A) | [26,41,103] |
| ATCC 30872 (CCAP 1501/3B) | [98] |
| ATCC 30873 (CCAP 1501/3D) | [8,26,27] |
| ATCC 30884 (CCAP 1501/7) | [27,28,41] |
| ATCC 30901 (CCAP 1501/9) | [98,105] |
| ATCC 30921 | [27] |
| ATCC 30973 | [95,99,106] |
| ATCC 50238 | [70,106] |
| ATCC 50239 | [70] |
| ATCC 50240 | [95,107] |
| ATCC 50241 | [70,95] |
| ATCC 50243 | [34] |
| ATCC 50251 | [106] |
| ATCC 50252 | [8,26] |
| ATCC 50253 | [95,106,108] |
| ATCC 50254 | [17,40,89,95,106] |
| ATCC 50368 | [27,28] |
| ATCC 50369 | [27,28] |
| ATCC 50370 | [8,27,28,37,95] |
| ATCC 50371 | [27,28] |
| ATCC 50372 | [27,28,37,95] |
| ATCC 50373 (CCAP 1501/1B) | [27,28,37] |
| ATCC 50374 | [27,28] |
| ATCC 50388 | [26] |
| ATCC 50427 | [103] |
| ATCC 50428 | [103] |

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|---------------------------------------|----------------|
| ATCC 50429 | [103] |
| ATCC 50435 | [26] |
| ATCC 50436 | [38] |
| ATCC 50491 | [27,28] |
| ATCC 50492 | [27,28,111] |
| ATCC 50493 | [27,28,112] |
| ATCC 50494 | [27,28] |
| ATCC 50495 (NR-46462) | [27,28] |
| ATCC 50496 | [27,28,95,113] |
| ATCC 50497 | [27,28] |
| ATCC 50498 | [27,28] |
| ATCC 50662 | [38] |
| ATCC 50664 | [38] |
| ATCC 50665 | [38] |
| ATCC 50669 | [38] |
| ATCC 50670 | [38] |
| ATCC 50675 | [38] |
| ATCC 50676 | [27,40] |
| ATCC 50677 | [27,40] |
| ATCC 50678 | [27,40] |
| ATCC 50679 | [27,40] |
| ATCC 50680 | [27,40] |
| ATCC 50681 | [27,40] |
| ATCC 50682 | [27,40] |
| ATCC 50683 | [27,40] |
| ATCC 50684 | [27,40] |
| ATCC 50685 | [27,40] |
| ATCC 50686 | [27,40] |
| ATCC 50687 | [27,40] |
| ATCC 50690 | [103] |
| ATCC 50691 | [103] |
| ATCC 50692 | [103] |
| ATCC 50702 | [114] |
| ATCC 50703 | [97,103] |
| ATCC 50704 (NR-10462) | [103,115] |
| ATCC 50705 | [103] |
| ATCC 50706 | [97,103] |
| ATCC 50707 | [97,103] |
| ATCC 50708 (<u>NOT</u> CCAP 1501/3c) | [26] |
| ATCC 50709 | [26,27] |
| ATCC 50710 | [26] |
| ATCC 50711 | [26] |
| ATCC 50722 | [112] |
| ATCC 50727 | [26] |
| ATCC 50739 | [4,97] |
| ATCC PRA-1 | [116] |
| ATCC PRA-2 | [38] |
| ATCC PRA-3 | [57] |
| ATCC PRA-4 | [116] |
| ATCC PRA-7 | [116] |
| ATCC PRA-8 | [116] |
| ATCC PRA-9 | [57] |
| ATCC PRA-10 | [116] |
| ATCC PRA-11 | [116] |

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|-------------------------|-----------|
| ATCC PRA-12 | [38] |
| ATCC PRA-75 (NR-33654) | [70] |
| ATCC PRA-76 (NR-33655) | [70] |
| ATCC PRA-77 (NR-33656) | [70] |
| ATCC PRA-78 (NR-33657) | [70] |
| ATCC PRA-79 (NR-33658) | [70] |
| ATCC PRA-80 (NR-33659) | [70] |
| ATCC PRA-81 (NR-33660) | [70] |
| ATCC PRA-82 (NR-33661) | [70] |
| ATCC PRA-83 (NR-33662) | [70] |
| ATCC PRA-84 (NR-33663) | [70] |
| ATCC PRA-105 | [117] |
| ATCC PRA-106 | [118] |
| ATCC PRA-107 | [117] |
| ATCC PRA-108 | [119] |
| ATCC PRA-112 (NR-10461) | [119] |
| ATCC PRA-113 | [117] |
| ATCC PRA-114 | [117] |
| ATCC PRA-115 | [119] |
| ATCC PRA-219 | [116] |
| ATCC PRA-220 | [120] |
| ATCC PRA-221 | [72] |
| ATCC PRA-222 | [72] |
| ATCC PRA-223 | [72] |
| ATCC PRA-225 | [72] |
| ATCC PRA-226 | [72] |
| ATCC PRA-227 | [72] |
| ATCC PRA-228 | [72] |
| ATCC PRA-287 | [115,122] |
| ATCC PRA-411 (NR-46481) | [54] |

2. References for DNA sequence sources of cultures that are currently available from CCAP and that are not equivalent to any ATCC culture

| | |
|-------------------------------|------------|
| CCAP 1501/3c (NOT ATCC 50708) | [26,27,41] |
| CCAP 1501/8 | [89] |
| CCAP 1501/14 | [89] |
| CCAP 1501/17 | [89] |
| CCAP 1501/18 | [123,73] |
| CCAP 1501/19 | [56] |
| CCAP 1534/2 | [89] |

3. References for DNA sequence sources of cultures that are currently available from BEI and that are not equivalent to any ATCC culture

| | |
|---------------------|-------|
| NR-46463 (CDC:V036) | [112] |
| NR-46466 (CDC:V313) | [70] |
| NR-46467 (CDC:V329) | [70] |
| NR-46468 (CDC:V333) | [112] |
| NR-46470 (CDC:V411) | [70] |
| NR-46473 (CDC:V522) | [70] |
| NR-46476 (CDC:V548) | [125] |

4. References for DNA sequence sources of cultures that are currently available from BEI but that are equivalent to inactive ATCC cultures

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|-----------------------|------|
| NR-46460 (ATCC 50656) | [70] |
| NR-46461 (ATCC 50657) | [70] |

5. References for DNA sequence sources of inactive cultures or cultures no longer available from culture centers

| | |
|--------------|-------------|
| ATCC 50659 | [70] |
| ATCC 50723 | [26] |
| ATCC 50724 | [26,27,109] |
| ATCC 50725 | [26] |
| ATCC 50726 | [126] |
| ATCC PRA-224 | [121] |