

References

- Aiba, S. and Ogawa, T. (1977): Assessment of growth yield of a blue-green alga: *Spirulina platensis*, in axenic and continuous culture. - J. Gen. Microbiol. 102: 179-182 .
- Andersen, R.A., Morton, S. L. and Sexton, J.P. (1997): Provasoli-Guillard National Center for Culture of Marine Phytoplankton. 1997 List of Strains. J. Phycol. 33 (suppl): 1-75.
- Andersen, R.A. (2005): Algal Culturing Techniques. Burlington.
- Anonymous (1999): World Federation for Culture Collections: Guidelines for the establishment and operation of collections of cultures of microorganisms. - M. G. GmbH (eds.) Schoeppenstedt, Germany: 24pp .
- Anonymous (2001): Catalogue of the UK National Culture Collection. - List of algae and protozoa (UKNCC) Egham: 231pp .
- Belcher, H. and Swale, E. M. (1992): Culturing Algae - A guide for schools and colleges. - Culture Collection of Algae and Protozoa 25pp .
- Castenholz, R. W. (1988): Culturing methods for cyanobacteria. - A. N. Glazer and L. Packer (eds.) Cyanobacteria. Methods of Enzymology 167, 68-93 .
- Day, J. G. (1999): Conservation strategies for algae. - E. E. Benson (ed.) Plant Conservation Biotechnology London: 111-124.
- Guillard, R. R. L. and Lorenzen, C. J. (1972): Yellow-green algae with chlorophyllide c. - J. Phycol. 8: 10-14 .
- Guillard, R.R.L. (1975): Culture of Phytoplankton for feeding marine invertebrates. - W.L. Smith and M. H. Chanley (eds.) Culture of marine invertebrate animals. New York: 29-60.
- Isaac, S. and Jennings, D. (1995): Microbial Culture. - Oxford, U.K: 129 pp. .
- Jaworski, G. H. M., Wiseman, S. W. and Reynolds, C. S. (1988): Variability in sinking rate of the freshwater diatom *Asterionella formosa*: the influence of colony morphology. - Br. Phycol. J. 23: 167-176 .
- Kies, L. (1967): Oogamie bei *Eremosphaera viridis* De Bary. - Flora 157: 1-12 .
- Kuhl, A. and Lorenzen, H. (1964): Handling and culturing of *Chlorella*. - D. M. Prescott (ed.) Methods in Cell Physiology 1, N.Y. and London: 152-187 .
- McLellan, M. R., Cowling, A. J., Turner, M. F. and Day, J. G. (1991): Maintenance of algae and protozoa. - A. Doyle and B. Kirsop (eds.) Maintenance of Microorganisms London: 183-208 .
- Page, R. (1981): The culture and use of free-living protozoa in teaching. - The Institute of Terrestrial Ecology Cambridge, England: 54 .
- Pringsheim, E. G. (1946): Pure cultures of algae. - Cambridge, London: 119 .
- Provasoli, L. and Pintner, I. J. (1960): Artificial media for freshwater algae: problems and suggestions. - R. T. Hartman (ed.) The Ecology of Algae. Pymatung Laboratory of Field Biology Special publication 2, University of Pittsburgh: 84-96 .
- Richmond, A. (2004): Handbook of Microalgal Culture. Biotechnology and Applied Phycology. London.
- Rippka, R. and Herdman, M. (1992): Pasteur Culture Collection of Cyanobacterial Strains in Axenic Culture. Vol.1, Catalogue of strains. Institut Pasteur, Paris: 103pp..
- Starr, R. C. (1971): Algal cultures-sources and methods of cultivation-. - A. San Pietro (ed.) Photosynthesis Part A, Methods in Enzymology 23, N. Y.: 29-53 .
- Starr, R. C. (1973): Apparatus and maintenance. - J. R. Stein (ed.) Handbook of Phycological Methods Cambridge: 171-179 .
- Starr, R. C. and Zeikus, J. A. (1993): UTEX The Culture Collection of Algae at the University of Texas at Austin. - J. Phycol. Suppl. 29 (suppl.): 1-106 .
- Stein, J. R. (1973): Culture methods and growth measurements. - J. R. Stein (ed.) Handbook of Phycological Methods Cambridge, London, N.Y.: 448pp .
- Thompson, A.S., Rhodes, J.C. and Pettman, I. (1988): Culture Collection of Algae and Protozoa. Catalogue of strains. Natural Environment Research and Council, England: 164pp..
- Venkataraman, G. S. (1996): The cultivation of algae. - Indian Council of Agricultural Research New Delhi: 319.
- Warren, A., Day, J. G. and Brown, S. (2002): Cultivation of protozoa and algae. - L. D. Stezenbach (ed.) Manual of Environmental Microbiology, Washington D.C.: 71-83 .
- Watanabe, M. M., Kawachi, M., Hiroki, M. and Kasai, F. (2000): NIES-Collection list of strains. - F. Kasai (ed.) National Institute for Environmental Studies NIES Tsukuba, Japan: 160pp .
- Werner, D. (1982): Kultivierung und Wachstum ausgewählter Versuchsorganismen in definierten Medien. - Biologische Versuchsobjekte Stuttgart, N.Y.: 432pp .