

Bibliography

- [1] ISO 5725-2, *Accuracy (trueness and precision) of measurement methods and results — Part 2: Basic method for the determination of repeatability and reproducibility of a standard measurement method*
- [2] ISO 10260:1992, *Water quality — Measurement of biochemical parameters — Spectrometric determination of the chlorophyll-a concentration*
- [3] Nusch E.A. and Palme G., Biologische Methoden für die Praxis der Gewässeruntersuchung. Gwf-wasser/Abwasser 116, 562-565 (1975)
- [4] Moed J.R., Hallegraef G.M. Some problems in the estimation of chlorophyll-a and phaeopigments from pre- and post-acidification spectrophotometric measurements. Int. Revue ges. *Hydrobiologie*. 1978, 63 (6) pp. 787–800
- [5] Nusch E.A. Comparison of different methods for chlorophyll and phaeopigment determination. Archiv für Hydrobiologie, Beiheft. *Ergebnisse Limnol.* 1980, 14 pp. 14–36
- [6] NV Waterwinningsbedrijf Brabantse Biesbosch: Vergelijking en opbrengst aan chlorofyl na extractie met 80% en 90% ethanol, A.J. Wagenvoort and A.M.A. Vernooij. Ref. no. 99-35037
- [7] RIZA Laboratory evaluation study project 297, 11 May 2004. Chlorofyl-a in oppervlaktewater. Vos, W.G., De la Paz, H.J., Gaastra, D.J., 25 June 2004. Working paper no. 2004.012x
- [8] Rücker J., Liepelt A. Pigmentbestimmung in sauren Tagebauseen - Probleme und Lösungsansätze. Deutsche Gesellschaft für Limnologie (DGL) - Tagungsbericht 2002 (Braunschweig), Tutzing 2003
- [9] Deventer B. Der Einfluß von Aufbereitungsmethoden und Lagerungsbedingungen sowie Licht- und Nährstoffmangel auf die Pigmentzusammensetzung verschiedener Phytoplanktonarten. Dissertation, Fachbereich Biologie, Universität Hamburg, 1993
- [10] Ritchie R.J. Universal chlorophyll equations for estimating chlorophylls a, b, c, and d and total chlorophylls in natural assemblages of photosynthetic organisms using acetone, methanol, or ethanol solvents. *Photosynthetica*. 2008, 46 pp. 115–126 <https://doi.org/10.1007/s11099-008-0019-7>
- [11] Scientific Committee on Oceanic Research SCOR-Unesco (1966), Determination of photosynthetic pigments in seawater
- [12] Lorenzen C.J. Determination of chlorophyll and phaeopigments: spectrophotometric equations. *Limnology and Oceanography* 12 (2), 343 - 346