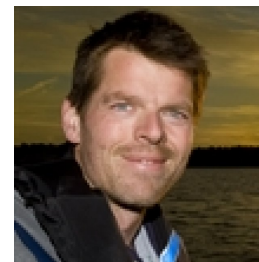


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Employment

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Jul 2014 – Dec 2016. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from Aage V. Jensens fonde. Project title - Filsøs natur og vandkvalitet i de kommende år.

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Jan 2012 – July 2013. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from the Carlsberg foundation. Project title: Bacterial growth efficiency in pelagic ecosystems.

Jul 2009 – Dec 2011. Post doc at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Joint grant ECODYN project.

Jan 2009 – Jun 2010. Post doc at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from the Carlsberg foundation. Project title: Bacterial growth efficiency in pelagic ecosystems.

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Research outputs

Fagtekst: Højmosen – et kæmpe kulstoflager: Sø og mose som naturbaseret løsning - Et Grønnere Klima
Polauke, E. D. R. & Kragh, T., 13. Feb 2025, 4 p. Københavns Universitet.

Fagtekst: Søer, kulstof og klima: Sø og mose som naturbaseret løsning - Et Grønnere Klima
Polauke, E. D. R. & Kragh, T., 13. Feb 2025, 6 p. Københavns Universitet.

Effekter af sedimentfjernelse i Ormstrup sø

Polauke, E. D. R., Kragh, T. (Member of author group), Sø, J. S. (Member of author group), Sand-Jensen, K. (Member of author group) & Reitzel, K. (Member of author group), 5. Feb 2025.

Bio-manipulation af Bromme Lillesø 2023-24: Afrapportering til Sorø Kommune og Miljøstyrelsen, januar 2025

Polauke, E. D. R., Carl, H. & Kragh, T., 8. Jan 2025, 21 p.

Environmental drivers of seasonal and hourly fluxes of methane and carbon dioxide across a lowland stream network with mixed catchment

Olsen, B. W., Kragh, T., Sø, J. S., Polauke, E. & Sand-Jensen, K., 2025, In: Biogeochemistry. 168, 1, p. 14 1 p., 4.

Presence of oxygen in diffusive equilibrium in thin films (DET) probes: Effect on phosphate and iron porewater profiles and advice for correct deoxygenation and handling procedures

Klamt, A. M., Kragh, T., Glud, R. N., Wagner, C. M. & Reitzel, K., Oct 2024, In: Limnology and Oceanography: Methods. 22, 10, p. 759-770

Self-Made Equipment for Automatic Methane Diffusion and Ebullition Measurements From Aquatic Environments

Sø, J. S., Sand-Jensen, K. & Kragh, T., Jun 2024, In: Journal of Geophysical Research: Biogeosciences. 129, 6, 13 p., e2024JG008035.

Water quality in a shallow eutrophic lake is unaffected by extensive thinning of planktivorous and benthivorous fish species

Polauke, E., Stage Sø, J., Carl, H., Rask Møller, P., Reitzel, K., Sand-Jensen, K. & Kragh, T., Apr 2024, In: Journal of Environmental Management. 356, 13 p., 120570.

Hourly methane and carbon dioxide fluxes from temperate ponds

Sø, J. S., Martinsen, K. T., Kragh, T. & Sand-Jensen, K., Feb 2024, In: Biogeochemistry. 167, 2, p. 177-195

Global Lake Health in the Anthropocene: Societal Implications and Treatment Strategies

Weyhenmeyer, G. A., Chukwuka, A. V., Anneville, O., Brookes, J., Carvalho, C. R., Cotner, J. B., Grossart, H.-P., Hamilton, D. P., Hanson, P. C., Hejzlar, J., Hilt, S., Hipsey, M. R., Ibelings, B. W., Jacquet, S., Kangur, K., Kragh, T., Lehner, B., Lepori, F., Lukubye, B. & Marce, R. & 12 others, McElarney, Y., Paule-Mercado, M. C., North, R., Rojas-Jimenez, K., Rusak, J. A., Sharma, S., Scordo, F., de Senerpont Domis, L. N., Sø, J. S., Wood, S. A., Xenopoulos, M. A. & Zhou, Y., 2024, In: Earth's Future. 12, 4, 24 p., e2023EF004387.

Recycling of phosphorus from dredged lake sediment: Importance of iron-bound phosphates for plant growth

Haasler, S., Kragh, T., Magid, J., Gunnarsen, K. C., Müller-Stöver, D., Klamt, A. M., Krogstrup, K., Sorensen, H., Nielsen, U. G. & Reitzel, K., 2024, In: Sustainable Environment. 10, 1, 2362503.

Et studie i sørestaurering med Phoslock

Polauke, E. D. R., Kragh, T., Wagner Møller, C., Søndergaard, M. & Reitzel, K., Dec 2023, In: Vand & Jord. 4, 2023, p. 46-49

High spatiotemporal variation of CH₄ and CO₂ fluxes from inundated areas in a temperate fen

Kjær, J. E., Fredriksson, F., Martinsen, K. T., Jessen, S., Michelson, B. F., Kragh, T., Sand-Jensen, K., Sø, J. S. & Baastrup-Spohr, L., 16. Nov 2023, 25 p.

Environmental predictors of lake fish diversity across gradients in lake age and spatial scale

Martinsen, K. T., Kristensen, E., Baastrup-Spohr, L., Søndergaard, M., Carl, H., Jeppesen, E., Sand-Jensen, K. & Kragh, T., Jul 2023, In: Freshwater Biology. 68, 7, p. 1122-1135

Methane and carbon dioxide fluxes at high spatiotemporal resolution from a small temperate lake

Sø, J. S., Sand-Jensen, K., Martinsen, K. T., Polauke, E., Kjær, J. E., Reitzel, K. & Kragh, T., 20. Jun 2023, In: Science of the Total Environment. 878, 11 p., 162895.

Nyt udstyr måler tabene af metan og CO₂ fra søer

Sø, J. S., Sand-Jensen, K., Martinsen, K. T. & Kragh, T., 25. May 2023

Filsøs Rovaborrer 2013-2022: Udsætningen af gydemodne aborrers (*Perca fluviatilis*) effekter på fiskesammensætning Danmarks største genetablerede sø

Polauke, E. D. R. & Kragh, T., Feb 2023.

Temporarily and frequently occurring summer stratification and its effects on nutrient dynamics, greenhouse gas emission and fish habitat use: case study from Lake Ormstrup (Denmark)

Søndergaard, M., Nielsen, A., Skov, C., Baktoft, H., Reitzel, K., Kragh, T. & Davidson, T. A., Jan 2023, In: Hydrobiologia. 850, 1, p. 65-79

FluxSeparator - Separation of diffusive and ebullitive fluxes

Sø, J. S. (Producer), Sand-Jensen, K. (Producer) & Kragh, T. (Contributor), 2023, (Submitted)

Ecosystem metabolism and gradients of temperature, oxygen and dissolved inorganic carbon in the littoral zone of a macrophyte-dominated lake

Martinsen, K. T., Zak, N. B., Baastrup-Spohr, L., Kragh, T. & Sand-Jensen, K., Dec 2022, In: Journal of Geophysical Research: Biogeosciences. 127, 12, e2022JG007193.

Removal of chromophoric dissolved organic matter under combined photochemical and microbial degradation as a response to different irradiation intensities

Kragh, T., Sand-Jensen, K., Kristensen, E., Pedersen, O. & Madsen-Østerbye, M., Aug 2022, In: Journal of Environmental Sciences. 118, p. 76-86

External Phosphorus Loading in New Lakes

Kragh, T., Kolath, T., Kolath, A. S., Jensen, K. R., Martinsen, K. T., Søndergaard, M., Hoffmann, C. C., Baastrup-Spohr, L. & Egemose, S., 22. Mar 2022, In: Water. 14, 7, 1008.

Environmental drivers and sources of stream oxygen consumption in an agricultural lake catchment

Sø, J. S., Kragh, T., Sand-Jensen, K. & Martinsen, K. T., Mar 2022, In: Ecological Engineering. 176, 11 p., 106516.

Wind drives fast changes of light climate in a large, shallow re-established lake

Martinsen, K. T., Kragh, T., Sand-Jensen, K., Madsen-Østerbye, M., Kristensen, E. & Sø, J. S., 1. Feb 2022, In: Science of the Total Environment. 806, Part 3, 11 p., 151354.

Vandløbenes CO₂-overmætning og biodiversitet

Sand-Jensen, K., Martinsen, K. T., Kjær, J. E., Sø, J. S., Baumann, M., Kragh, T., Baastrup-Spohr, L., Bruun, H. H. & Riis, T., 2022, In: Vand & Jord. 2, 2022, p. 44-48

Biomaniipulation i Bromme Lillesø 2019-2021: Afrapportering til Sorø Kommune og Miljøstyrelsen

Polauke, E. D. R., Carl, H., Rask Møller, P., Borg Pedersen, L. & Kragh, T., 1. Nov 2021, 21 p.

Bæredygtig søforvaltning: et paradigmeskift i restaureringen af søer

Reitzel, K., Søndergaard, M., Olsen, S. B., Davidson, T., Egemose, S., Haasler, S., Klamt, A.-M., Kragh, T., Lolck, M. L., Christensen, M. L., Muff, J., Nielsen, A., Nielsen, U. G., Ottosen, L. M., Polauke, E. D. R., Smith, A. M., Sø, J. S., Trolle, D., Xu, E. G. & Skov, C., May 2021, In: Vand & Jord. 2, 2021, p. 78-80

Large pools and fluxes of carbon, calcium and phosphorus in dense charophyte stands in ponds

Sand-Jensen, K., Martinsen, K. T., Jakobsen, A. L., Sø, J. S., Madsen-Østerbye, M., Kjær, J. E., Kristensen, E. & Kragh, T., 15. Apr 2021, In: Science of the Total Environment. 765, 12 p., 142792.

Optimal physical design in a new lake for reducing phosphorus pools

Sø, J. S., Sand-Jensen, K. & Kragh, T., 1. Mar 2021, In: Ecological Engineering. 161, 8 p., 106160.

Kalken i naturens processer

Sand-Jensen, K., Sø, J. S., Kristensen, E. & Kragh, T., 2021, In: Aktuel Naturvidenskab. 1, 2021, 5 p.

Carbon Dioxide Partial Pressure and Emission Throughout the Scandinavian Stream Network

Martinsen, K. T., Kragh, T. & Sand-Jensen, K., Dec 2020, In: Global Biogeochemical Cycles. 34, 12, 14 p., e2020GB006703.

Fysisk design af nye søer kan reducere fosforpuljen og tilgodese biodiversiteten

Sø, J. S., Sand-Jensen, K. & Kragh, T., Dec 2020, In: Vand & Jord. 4, p. 142-145

Vandplanternes artsrigdom og udbredelse i nye søer

Baastrup-Spohr, L., Sø, J. S., Martinsen, K. T., Zak, N. B., Kristensen, E., Kragh, T., Søndergaard, M., Borum, J. & Sand-Jensen, K., Dec 2020, In: Vand & Jord. 27, 4, p. 151-155

Carbon dioxide efflux and ecosystem metabolism of small forest lakes

Martinsen, K. T., Kragh, T. & Sand-Jensen, K., 30. Nov 2020, In: Aquatic Sciences. 82, 1, 17 p., 9.

From drought to flood: Sudden carbon inflow causes whole-lake anoxia and massive fish kill in a large shallow lake

Kragh, T., Martinsen, K. T., Kristensen, E. & Sand-Jensen, K., 15. Oct 2020, In: *Science of the Total Environment*. 739, 12 p., 140072.

Fingerprinting pike: The use of image recognition to identify individual pikes

Kristensen, E., Sand-Jensen, K., Martinsen, K. T., Madsen-Østerbye, M. & Kragh, T., Sept 2020, In: *Fisheries Research*. 229, 8 p., 105622.

Early fish colonization and community development in a shallow re-established lake

Kristensen, E., Sand-Jensen, K., Kristensen, J. S. B., Pedersen, M. E., Baastrup-Spohr, L. & Kragh, T., 1. Aug 2020, In: *Ecological Engineering*. 155, 9 p., 105956.

Fødekæder i nye søer

Jeppesen, E., Kristensen, E., Shurkhuu, T., Lauridsen, T. L., Sø, J. S., Borum, J., Egemose, S., Kragh, T., Baastrup-Spohr, L., Sand-Jensen, K. & Søndergaard, M., 2020, In: *Vand & Jord*. 4, p. 166-169

Genopretning af biodiversitet og økosystemer: Ekspertudtalelse

Barfod, A., Bruun, H. H., Clausen, P., Dinesen, L., Egemose, S., Ejrnæs, R., Fløjgaard, C., Heilmann-Clausen, J., Kragh, T., Petersen, A. H., Rahbek, C., Roth, E., Raulund-Rasmussen, K., Schou, J. S., Svenning, J. C. & Søndergaard, M., 2020, IPBES. 17 p.

Tracing the Spatial Distribution of Whole-Lake Exchange of Groundwater and Lake Water in Low-Hydraulic Gradient Systems Using delta O-18 and Electrical Conductivity and Uncertain End-Member Mixing Analysis

Engesgaard, P., Solvang, I. S., Steiness, M., Kristensen, E., Kragh, T. & Duque, C., 2020, In: *Water (Switzerland)*. 12, 6, 1608.

Inorganic carbon promotes photosynthesis, growth, and maximum biomass of phytoplankton in eutrophic water bodies

Hammer, K. J., Kragh, T. & Sand-Jensen, K., 1. Nov 2019, In: *Freshwater Biology*. 64, 11, p. 1956-1970 15 p.

Shallow plant-dominated lakes - extreme environmental variability, carbon cycling and ecological species challenges

Sand-Jensen, K., Andersen, M. R., Martinsen, K. T., Borum, J., Kristensen, E. & Kragh, T., 16. Aug 2019, In: *Annals of Botany*. 124, 3, p. 355-366

Carbon dioxide fluxes of air-exposed sediments and desiccating ponds

Martinsen, K. T., Kragh, T. & Sand-Jensen, K., 30. Jul 2019, In: *Biogeochemistry*. 144, 2, p. 165-180

The carbon pump supports high primary production in a shallow lake

Andersen, M. R., Kragh, T., Martinsen, K. T., Kristensen, E. & Sand-Jensen, K., 1. Apr 2019, In: *Aquatic Sciences*. 81, 2, p. 1-11 24.

Correction to: The carbon pump supports high primary production in a shallow lake (*Aquatic Sciences*, (2019), 81, 2, (24), 10.1007/s00027-019-0622-7)

Andersen, M. R., Kragh, T., Martinsen, K. T., Kristensen, E. & Sand-Jensen, K., Apr 2019, In: *Aquatic Sciences*. 81, 2, 28.

Carbon limitation of lake productivity

Kragh, T. & Sand-Jensen, K., 14. Nov 2018, In: *Proceedings of the Royal Society B*. 285, 1891, 9 p., 20181415.

Adaptation and growth performance of four endangered amphibious freshwater species

Mørk, O., Kragh, T., Kristensen, E. & Sand-Jensen, K., Nov 2018, In: *Aquatic Botany*. 150, p. 16-22

Photosynthesis and calcification of charophytes

Sand-Jensen, K., Jensen, R. S., Gomes, M., Kristensen, E., Martinsen, K. T., Kragh, T., Baastrup-Spohr, L. & Borum, J., Oct 2018, In: *Aquatic Botany*. 149, p. 46-51

A simple and cost-efficient automated floating chamber for continuous measurements of carbon dioxide gas flux on lakes
Martinsen, K. T., Kragh, T. & Sand-Jensen, K., 2018, In: Biogeosciences. 15, 18, p. 5565-5573

Bedre og billigere teknologi til studier af klimagasser

Kragh, T., Sand-Jensen, K. & Thorø Martinsen, K., 2018, In: Vand & Jord. 24, 2, p. 70-73 4 p.

Catchment tracers reveal discharge, recharge and sources of groundwater-borne pollutants in a novel lake modelling approach

Kristensen, E., Madsen-Østerbye, M., Massicotte, P., Pedersen, O., Markager, S. & Kragh, T., 2018, In: Biogeosciences. 15, 4, p. 1203-1216

Coupled UV-exposure and microbial decomposition improves measures of organic matter degradation and light models in humic lake

Madsen-Østerbye, M., Kragh, T., Pedersen, O. & Sand-Jensen, K., 2018, In: Ecological Engineering. 118, p. 191-200 10 p.

Early ecosystem responses to watershed restoration along a headwater stream

Kallenbach, E. M. F., Sand-Jensen, K., Morsing, J., Martinsen, K. T., Kragh, T., Raulund-Rasmussen, K. & Båstrup-Spohr, L., 2018, In: Ecological Engineering. 116, p. 154-162 9 p.

Getting cosy in freshwater: assumed to be brackish pike are not so brackish after all

Birnie-Gauvin, K., Højrup, L. B., Kragh, T., Jacobsen, L. & Aarestrup, K., 2018, In: Ecology of Freshwater Fish. 28, 3, p. 376-384

Hyppigere iltsvind i søer i et varmere klima – Et forvarsel i Filsø?

Kragh, T. & Sand-Jensen, K., 2018, In: Vand & Jord. 25, 3, p. 114-118

Kalkudfældning, fotosyntese og fosforbinding hos kransnålalger i småsøer

Sand-Jensen, K., Andersen, M., Kragh, T., Kristensen, E. & Martinsen, K. T., 2018, In: Vand & Jord. 25, 3, p. 101-104

Varm sommer med uventede konsekvenser for vandmiljøet

Kragh, T., Sand-Jensen, K. & Thorø Martinsen, K., 2018, In: Aktuell Naturvidenskab. 2018, 6, p. 22-26 5 p.

Fast phosphorus loss by sediment resuspension in a re-established shallow lake on former agricultural fields

Kragh, T., Sand-Jensen, K., Petersen, K. & Kristensen, E., Nov 2017, In: Ecological Engineering. 108, Part A, p. 2-9 8 p.

High rates and close diel coupling of primary production and ecosystem respiration in small, oligotrophic lakes

Martinsen, K. T., Andersen, M. R., Kragh, T. & Sand-Jensen, K., Oct 2017, In: Aquatic Sciences. 79, 4, p. 995-1007 13 p.

Extreme diel dissolved oxygen and carbon cycles in shallow vegetated lakes

Andersen, M. R., Kragh, T. & Sand-Jensen, K., 13. Sept 2017, In: Proceedings of the Royal Society B. 284, 1862, 9 p., 20171427.

Nye danske søer - design af optimal miljøtilstand og biodiversitet

Sand-Jensen, K., Kragh, T., Borum, J., Baastrup-Spohr, L., Egemose, S., Jensen, H. S., Jeppesen, E., Reitzel, K. & Søndergaard, M., 2017, In: Vand & Jord. 2017, 2, p. 65-69 5 p.

Profound afternoon depression of ecosystem production and nighttime decline of respiration in a macrophyte-rich, shallow lake

Kragh, T., Andersen, M. R. & Sand-Jensen, K., 2017, In: Oecologia. 185, 1, p. 157-170 14 p.

Remarkable richness of aquatic macrophytes in 3-years old re-established Lake Fil, Denmark

Båstrup-Spohr, L., Kragh, T., Petersen, K., Moeslund, B., Schou, J. C. & Sand-Jensen, K., 1. Oct 2016, In: Ecological Engineering. 95, p. 375-383 9 p.

Lobeliesøer - trusler og restaurering

Pedersen, O., Baastrup-Spohr, L., Madsen-Østerbye, M., Kristensen, E., Kragh, T., Andersen, M. R., Andersen, F. Ø. & Sand-Jensen, K., 24. May 2016, In: Vand & Jord. 23, 2, p. 63-66

Constraining the distribution of photosynthetic parameters in the global ocean

Richardson, K., Bendtsen, J., Kragh, T. & Mousing, E. A., 2016, In: Frontiers in Marine Science. 3, 13 p., 269.

Miraklerne fortsætter i Filsø

Båstrup-Spohr, L., Kragh, T., Moeslund, B., Schou, J. C., Aaby, B. & Sand-Jensen, K., 2015, In: URT. 39, 4, p. 128-133 6 p.

Naturgenopretning – nu med videnskab

Sand-Jensen, K., Båstrup-Spohr, L., Kragh, T., Petersen, K. & Morsing, J., 2015, In: Aktuel Naturvidenskab. 04, p. 8-13 6 p.

Positive interactions between moss cushions and vascular plant cover improve water economy on Öland's alvar, Sweden

Sand-Jensen, K., Hammer, K. J., Madsen-Østerbye, M., Dencker, T. & Kragh, T., 2015, In: Botany. 93, 3, p. 141-150 10 p.

Miraklet i Vestjylland - den genoprettede Filsø

Sand-Jensen, K., Kragh, T., Petersen, K., Båstrup-Spohr, L., Schou, J. C., Moeslund, B. & Holm, P., 2014, In: URT. 38, 4, p. 114-123 10 p.

Functional and compositional succession of bacterioplankton in response to a gradient in bioavailable dissolved organic carbon

Dinasquet, J. V., Kragh, T., Schrøter, M.-L., Søndergaard, M. & Riemann, L., Sept 2013, In: Environmental Microbiology. 15, 9, p. 2616-2628 13 p.

Cascading effects of the ctenophore *Mnemiopsis leidyi* on the planktonic food web in a nutrient limited estuarine system

Dinasquet, J. V., Titelman, J., Møller, L. F., Setälä, O., Granhag, L., Andersen, T., Båmstedt, U., Haraldsson, M., Katajisto, T., Kragh, T., Kuparinen, J., Schrøter, M.-L., Søndergaard, M., Tiselius, P. & Riemann, L., 2012, In: Marine Ecology - Progress Series. 460, p. 49-61 13 p.

Distribution and production of plankton communities in the subtropical convergence zone of the Sargasso Sea. I.

phytoplankton and bacterioplankton

Riemann, L., Nielsen, T. G., Kragh, T., Richardson, K., Parner, H., Jakobsen, H. H. & Munk, P., 2011, In: Marine Ecology - Progress Series. 426, p. 57-70 14 p.

Global trends in the fluorescence characteristics and distribution of marine dissolved organic matter

Jørgensen, L., Stedmon, C., Kragh, T., Markager, S., Middelboe, M. & Søndergaard, M., 2011, In: Marine Chemistry. 126, 1-4, p. 139-148 10 p.

Tracing water mass mixing in the Baltic-North Sea transition zone using the optical properties of coloured dissolved organic matter

Stedmon, C. A., Osburn, C. L. & Kragh, T., 2010, In: Estuarine, Coastal and Shelf Science. 87, 1, p. 156-162 7 p.

Production and decomposition of new DOC by marine plankton communities: carbohydrates, refractory components and nutrient limitation

Kragh, T. & Søndergaard, M., 2009, In: Biogeochemistry. 96, 1-3, p. 177-187 10 p.

Dissolved Organic Matter (DOM) in Aquatic Ecosystems

Kragh, J. T., 2008

Effect of exposure to sunlight and phosphorus-limitation on bacterial degradation of coloured dissolved organic matter (CDOM) in freshwater

Kragh, T., Søndergaard, M. & Tranvik, L., 2008, In: FEMS Microbiology Ecology. 64, 2, p. 230-9 9 p.

Partitioning of organic production in marine plankton communities: The effects of inorganic nutrient ratios and community composition on new dissolved organic matter

Conan, P., Søndergaard, M., Kragh, T., Thingstad, F., Pujo-Pay, M., Williams, P. J. L. B., Markager, S., Cauwet, G., Borch, N. H., Evans, D. & Riemann, B., 2007, In: Limnology and Oceanography. 52, 2, p. 753-765 12 p.

Production and fate of autochthonous DOM: An experimental approach

Søndergaard, M. & Kragh, J. T., 2006, *CIESM Workshop Monographs, n^o28*. CIESM - The mediterranean science commission, p. 49-57

The effect of zooplankton on the dynamics and molecular composition of carbohydrates during an experimental algal bloom

Kragh, J. T., Søndergaard, M. & Borch, N. H., 2006, In: Journal of Limnology. 65, 1, p. 52-58

DOM sources and microbes in lakes and coastal waters

Søndergaard, M., Thingstad, F., Kragh, J. T. & Cauwet, G., 2004, *Dissolved Organic Matter (DOM) in Aquatic Ecosystems: A Study of European Catchments and Coastal Waters*. EU project DOMAINE, p. 23-36

Production and bioavailability of autochthonous dissolved organic carbon: effects of mesozooplankton

Kragh, T. & Søndergaard, M., 2004, In: Aquatic Microbial Ecology. 36, 1, p. 61-72 11 p.

Synaptic degeneration and remodelling after fast kindling of the olfactory bulb.

Woldbye, D. P., Bolwig, T. G., Kragh, J. & Jørgensen, O. S., 1996, In: Neurochemical Research. 21, 5, p. 585-93 8 p.