

Supplementary material

Determination of diffusion coefficients of dissolved organic matter in the Churchill River estuary system, Hudson Bay (Canada)

J. Balch^A and *C. Guéguen*^{B,C}

^AEnvironmental and Life Sciences graduate program, Trent University, 1600 West Bank Drive, Peterborough, ON, K9J 7B8, Canada.

^BChemistry Department, Trent University, 1600 West Bank Drive, Peterborough, ON, K9J 7B8, Canada.

^CCorresponding author. Email: celinegueguen@trentu.ca

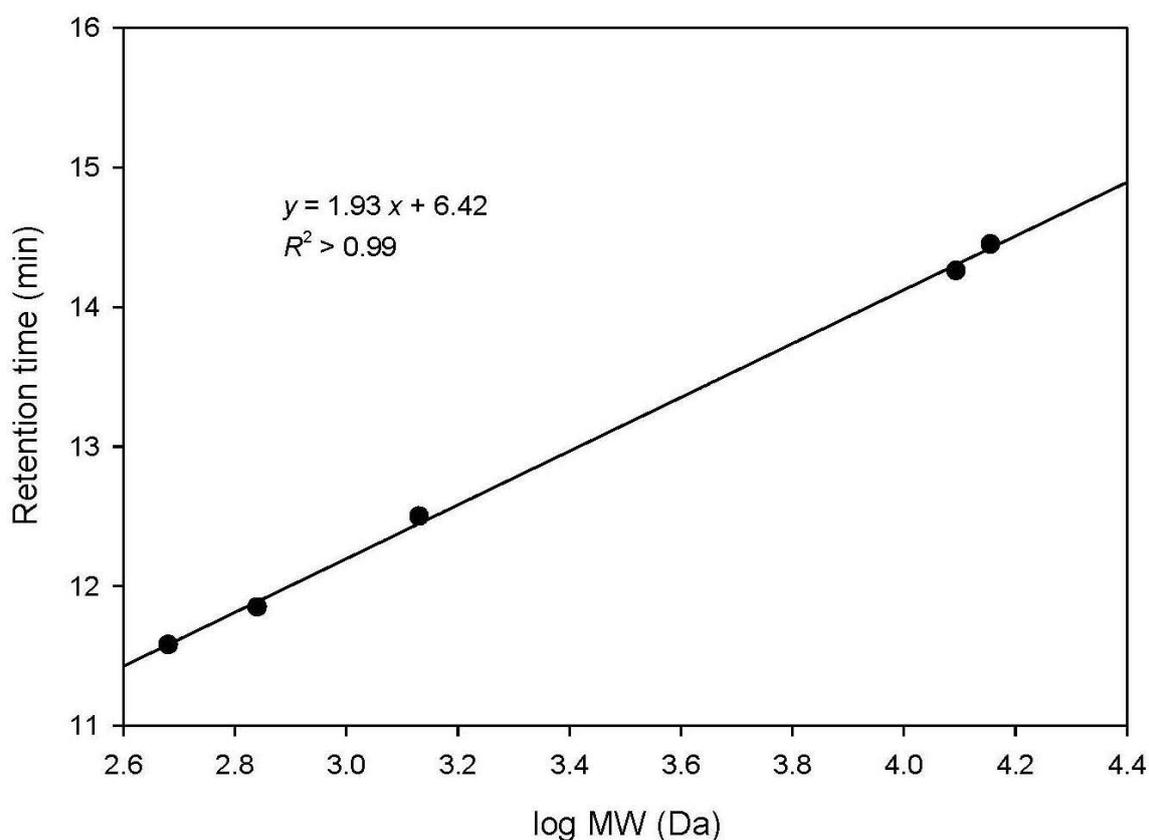


Fig. S1. Example of a calibration curve in asymmetrical flow-field flow fractionation (AF4).