

Supplementary Material for

Assessment of Resource Potential of Baltic Sea Macroalgae

Yuliya Kulikova ^{1,*}, Stanislav Sukhikh ¹, Olga Kalashnikova ¹, Evgeny Chupakhin ¹, Svetlana Ivanova ^{2,3,*}, Boris Chubarenko ⁴, Julia Gorbunova ⁴ and Olga Babich ¹

¹ Institute of Living Systems, Immanuel Kant Baltic Federal University, A. Nevskogo Street 14, 236016 Kaliningrad, Russia; stas-asp@mail.ru (S.S.); kalashnikova_14@bk.ru (O.K.); chupakhinevgen@gmail.com (E.C.); olich.43@mail.ru (O.B.)

² Natural Nutraceutical Biotesting Laboratory, Kemerovo State University, Krasnaya Street 6, 650043 Kemerovo, Russia

³ Department of General Mathematics and Informatics, Kemerovo State University, Krasnaya Street 6, 650043 Kemerovo, Russia

⁴ Shirshov Institute of Oceanology, Russian Academy of Sciences, Nahimovskiy Prospect 36, 117997 Moscow, Russia; chuboris@mail.ru (B.C.); julia_gorbunova@mail.ru (J.G.)

* Correspondence: kulikova.nipu@gmail.com (Y.K.); pavvm2000@mail.ru (S.I.); Tel.: +7-9-127-849-858 (Y.K.); +7-3-842-396-832 (S.I.)

Supplementary Materials for this manuscript include original HPLC data to lipid content analysis

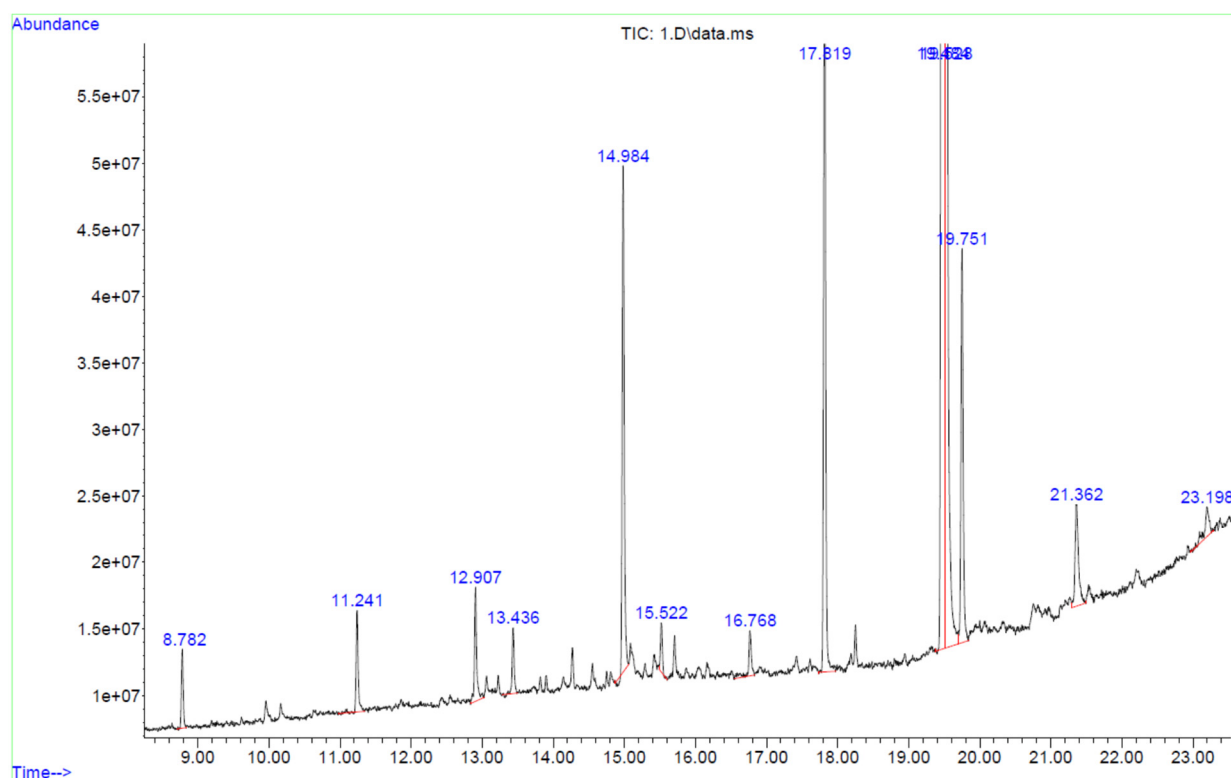


Figure S1. HPLC data to lipid content analysis of *Polysiphonia* algae biomass.

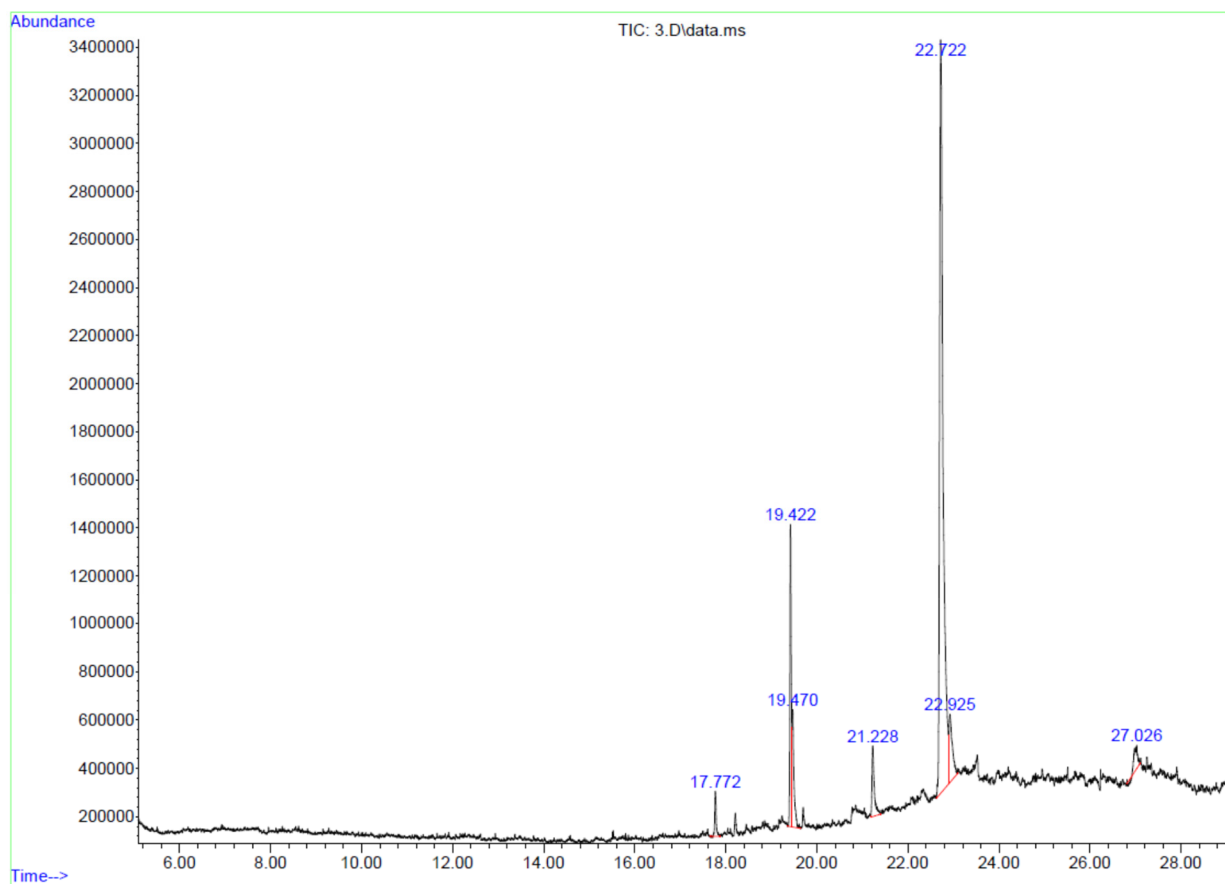


Figure S2. HPLC data to lipid content analysis of *Ulva* algae biomass.

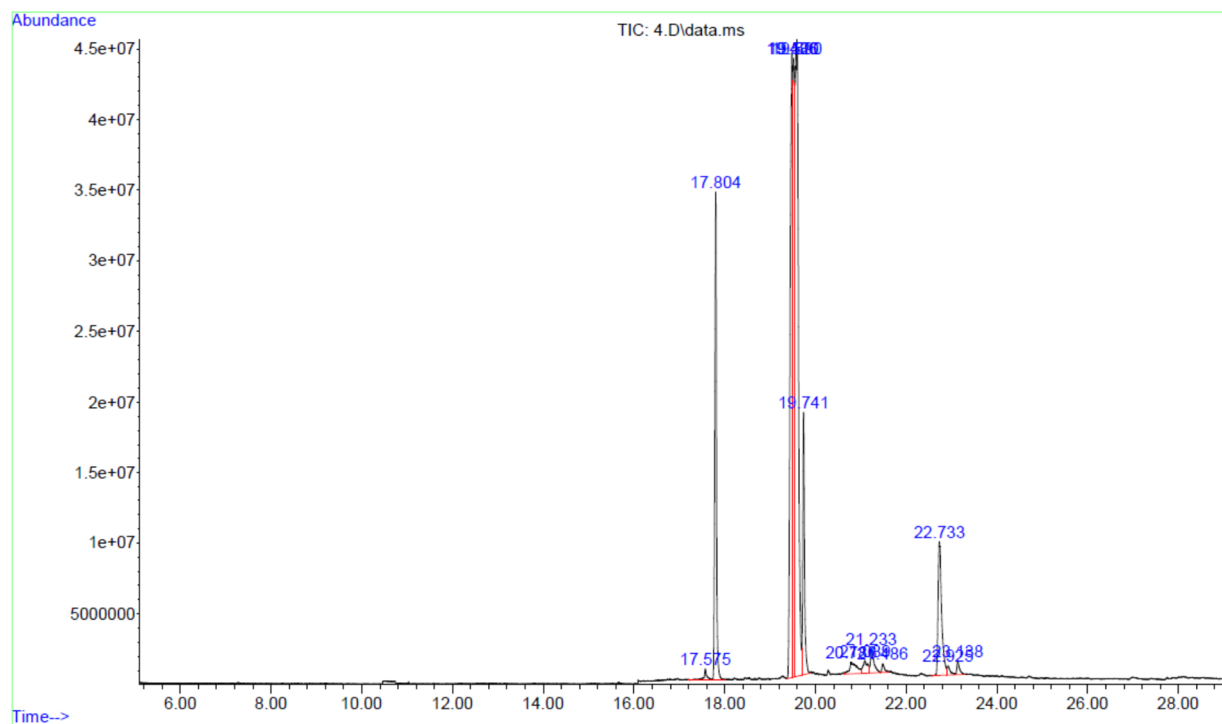


Figure S3. HPLC data to lipid content analysis of *Cladophora* algae biomass.

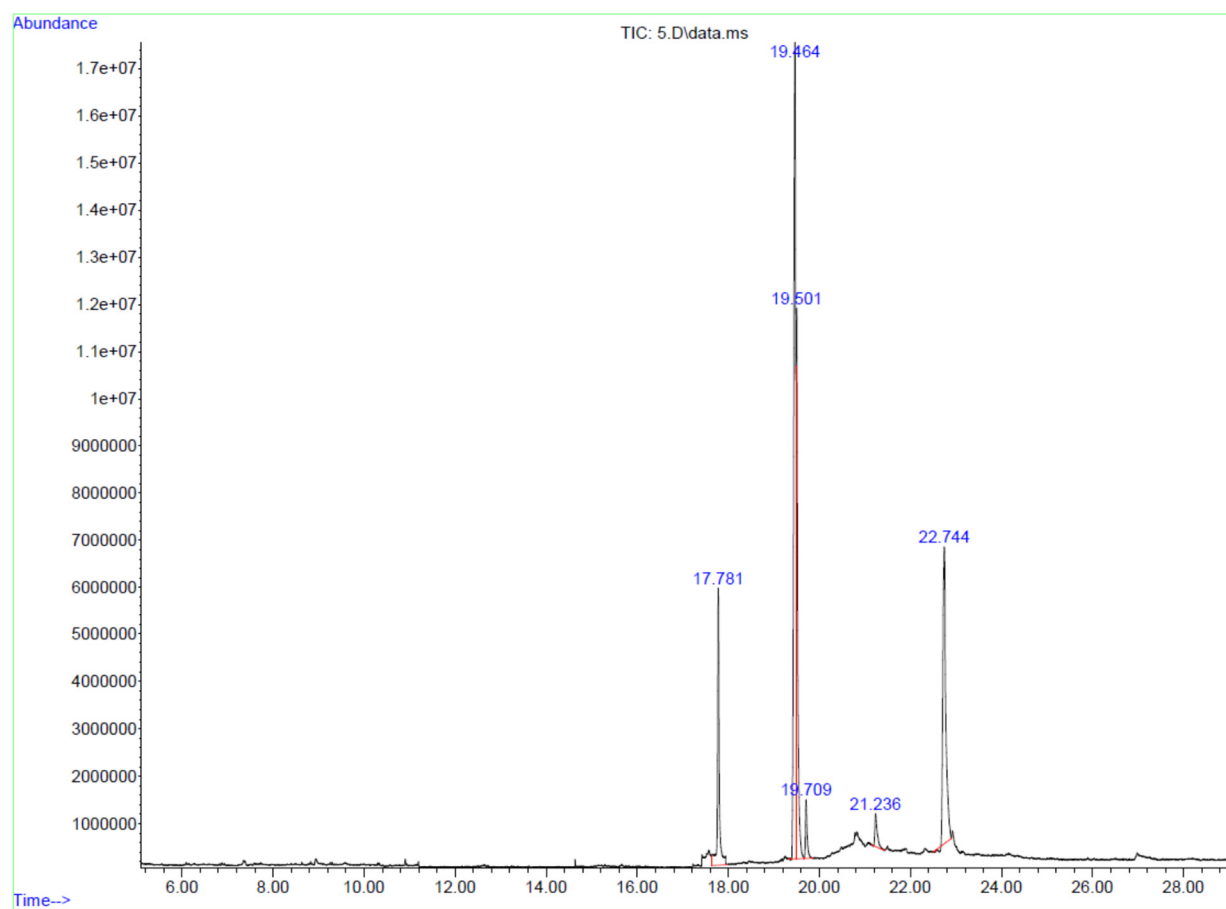


Figure S4. HPLC data to lipid content analysis of *Furcellaria* algae biomass.