water

Evidence for Microplastics Contamination of the Remote Tributary of the Yenisei River, Siberia—The Pilot Study Results

Yulia A. Frank [1,*], Danil S. Vorobiev [1], Olga A. Kayler [1], Egor D. Vorobiev [1], Ksenia S. Kulinicheva [1], Anton A. Trifonov [1] and Tina Soliman Hunter [2]

[1] Tomsk State University, Lenin Avenue, 36, 634050 Tomsk, Russia; danilvorobiev@yandex.ru (D.S.V.); kaylerolga@gmail.com (O.A.K.); vorobievegor@gmail.com (E.D.V.); kostolomlitera@gmail.com (K.S.K.); hometrif@mail.ru (A.A.T.)
[2] Macquarie Law School, Macquarie University, Sydney, NSW 2109, Australia; tina.solimanhunter@mq.edu.au
* Correspondence: yulia.a.frank@gmail.com

Supplementary Material



Figure S1. The N. Tunguska River and the Yenisei River in the sampling locations and anthropogenic litter near the settlements: 1 – the N. Tunguska River at ER-1 location, 2 –Erbogachen settlement, 3 – the N. Tunguska River at ER-2 location, 4 – the Yenisei at TU-1 location, 5 – the Yenisei at TU-2 location, 6 – the N. Tunguska River TU-3 location, 7, 8 – plastic wastes at the bank of the N. Tunguska River (ER-2), 9 – contamination of a small tributary of the N. Tunguska in Turukhansk settlement.

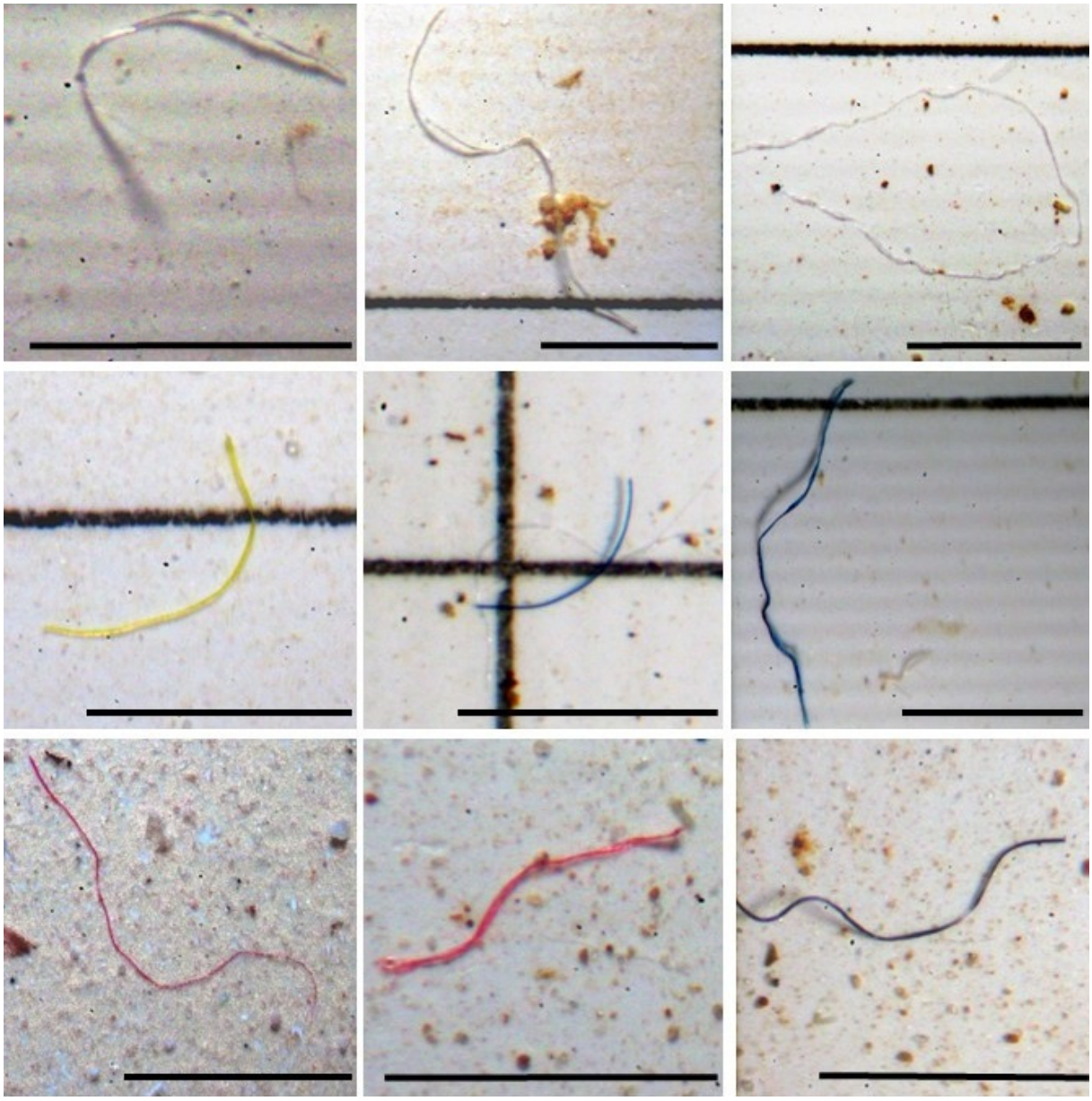


Figure S2. Microfibers from the surface water and bottom sediments of the N. Tunguska River and the Yenisei River. Scale bar is 1 mm.