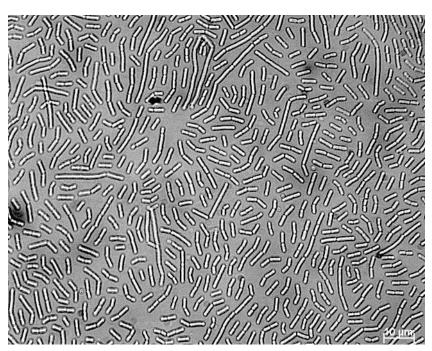
Spirosoma endophyticum sp. nov., isolated from Zn- and Cd-accumulating Salix caprea Julia Fries, Stefan Pfeiffer, Melanie Kuffner and Angela Sessitsch* AIT Austrian Institute of Technology GmbH, Bioresources Unit, Tulln, Austria *Corresponding author: Angela Sessitsch. Tel: +43 50550 3600. Fax: +43 50550 3520. E-mail: angela.sessitsch@ait.ac.at **REVISION** for publication in International Journal of Systematic and Evolutionary Microbiology **Supplementary material**



 Supplementary Fig. S1. Bright-field photomicrograph of cells of strain $EX36^T$ grown on 10% TSA for 5 days. Bar 10 μ m.