

Article

Arable weeds at the edges of kettle holes as overwintering habitat for phytopathogenic fungi

Marina Gerling ^{1,2*}, Marlene Pätzig ¹, Lina Hempel ², Carmen Büttner ² and Marina E. H. Müller ¹

¹ Leibniz Centre for Agricultural Landscape Research (ZALF), 15374 Müncheberg, Germany; marlene.paetzig@zalf.de (M.P.); mmueller@zalf.de (M.E.H.M.)

² Albrecht Daniel Thaer-Institute, Faculty of Life Science, Humboldt-Universität zu Berlin, 14195 Berlin, Germany; hempelli@hu-berlin.de (L.H.); carmen.buettner@agrar.hu-berlin.de (C.B.)

* Correspondence: marina.gerling@zalf.de or marina.gerling@web.de; +4915203678348

Supplementary Materials

Table S1. Primers used for the identification of *Fusarium* and *Alternaria*.

| | | |
|------------|---------|---------------------------------------|
| S SUF pl3 | probe | 5'-AACCCCTTACCGAGCTCAGCGGCTTCCTATT-3' |
| Fa PL3 f | forward | 5'-TACCCCGCCACTCGAGCG-3' |
| Fus pl rev | reverse | 5'-TTGAGCTTGTCAAGAACCCAGGCG-3' |
| Alt-Prt | probe | 5'-TGGGTTCGCCCACCACTAGGACA-3' |
| Alt-F | forward | 5'-TCTTTTGCCTACTTCTTGTTCCTT-3' |
| Alt-R | reverse | 5'-TACTGACGCTGATTGCAATTACA-3' |