

Effectiveness of Species- and Trichothecene-Specific Primers in Monitoring *Fusarium graminearum* Species Complex in Small Grain–Pea Intercropping Systems

Vesna Župunski ^{1*}, Radivoje Jevtić ¹, Milosav Grčak ², Mirjana Lalošević ¹, Branka Orbović ¹, Dalibor Živanov ¹ and Desimir Knežević ²

¹ Department of Small Grains, Institute of Field and Vegetable Crops, 21000 Novi Sad, Serbia; vesna.zupunski@ifvcns.ns.ac.rs (V.Ž.); radivoje.jevtic@ifvcns.ns.ac.rs (R.J.); mirjana.lalosevic@ifvcns.ns.ac.rs (M.L.); dalibor.zivanov@ifvcns.ns.ac.rs (D.Ž.); branka.orbovic@ifvcns.ns.ac.rs (B.O.)

² Department of Plant Protection, Faculty of Agriculture, University of Priština–Kosovska Mitrovica, 38219 Lešak, Serbia; milosav.grcak@pr.ac.rs (M.G.); deskoa@ptt.rs (D.K.)

* Correspondence: vesna.zupunski@ifvcns.ns.ac.rs Tel.: +381214898214

Table S4: Amount of variance retained by each principal component in the MCA analysis

	F1	F2	F3	F4	F5	F6	F7	F8
Eigenvalue	0.369	0.278	0.242	0.232	0.163	0.146	0.097	0.072
Variability (%)	23.086	17.401	15.121	14.528	10.173	9.156	6.059	4.476
Cumulative %	23.086	40.487	55.608	70.136	80.309	89.465	95.524	100.000