

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

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Table S3. Averages of grain infection with FGSC and *Alternaria* spp. in standalone and intercrop cultivation of wheat, rye, triticale and oat with pea in Serbia

Small grains	Time of sowing	Type of cultivation	FDK (%) FGSC	ACK (%)	Relative frequency <i>F. graminearum</i> s. <i>stricto</i> (%)	Relative frequency <i>F. graminearum</i> s. <i>lato</i> (%)	Relative frequency Nonidentified FGSC (%)
Wheat	Winter	Intercropping with pea	7.5	37.5	5.6604	0	0
Wheat	Winter	Standalone	25	40	13.2075	3.77358	1.88679
Wheat	Spring	Intercropping with pea	10	30	7.5472	0	0
Wheat	Spring	Standalone	12.5	20	5.6604	1.88679	1.88679
Rye	Winter	Intercropping with pea	7.5	70	3.7736	1.88679	0
Rye	Winter	Standalone	15	5	7.5472	3.77358	0
Rye	Spring	Intercropping with pea	2.5	35	1.8868	0	0
Rye	Spring	Standalone	2.5	25	1.8868	0	0
Triticale	Winter	Intercropping with pea	17.5	12.5	5.6604	5.66038	1.88679
Triticale	Winter	Standalone	10	17.5	3.7736	1.88679	1.88679
Triticale	Spring	Intercropping with pea	15	30	3.7736	7.54717	0
Triticale	Spring	Standalone	5	30	0	1.88679	1.88679
Oats	Winter	Intercropping with pea	0	42.5	0	0	0
Oats	Winter	Standalone	0	50	0	0	0
Oats	Spring	Intercropping with pea	0	45	0	0	0
Oats	Spring	Standalone	2.5	35	0	1.88679	0