Supplementary material

Table S3. Morphological parameters of the wheat and Fusarium head blight severity.

Treatment[1]	Plant height (cm)	Ear length (cm)	Fusarium head blight severity (%)
T0	65^a	6^{ab}	10^a
T1	63^c	4^a	43^b
T2	67^{ab}	7^{bc}	7^a
T3	63^c	6^{ab}	28^c
T4	68^b	8^c	7^a
T5	65^a	8^c	25^c
T6	68^b	9^c	5^a
T7	66^a	8^c	24^c

[1] T0 – control; T1 – *F. culmorum*; T2 – herbicide + fungicide 1 + fungicide 2; T3 – herbicide + fungicide 1 + fungicide 2 + *F. culmorum*; T4 – herbicide + fungicide 1 + fungicide 2 + humic acids; T5 - herbicide + fungicide 1 + fungicide 2 + humic acids + *F. culmorum*; T6 – herbicide + fungicide 1 + fungicide 2 + nitrophenols; and T7 – herbicide + fungicide 1 + fungicide 2 + nitrophenols + *F. culmorum.* The values of each parameter are averaged. The same letter indicates no statistically significant difference between treatments (P ≥0.05), determined with ANOVA followed by Fisher's test.