**Supplementary Table 4:** Influence of different vanillic acid concentrations supplemented into cereal based agar on the mean *in vitro* contents of aurofusarin (AUF), zearalenone (ZEA), diacetoxyscirpenol (DAS), neosolaniol (NEO), T-2/HT-2 toxins (T-2/HT-2) and nivalenol (NIV) in µg $kg^{-1}$ and percent reduction relative to the untreated control (%) of *Fusarium graminearum*, *F. langsethiae* and *F. poae* (n = 675). Mean values in rows with different letters indicate significant differences between concentrations according to a Tukey test (α=0.05).

| Species | Mycotoxin | Vanillic acid concentration (µg $kg^{-1}$) | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Control | | 1'000 | | | 10'000 | | | 100'000 | | | |
| *F. graminearum* | AUF | 137'240 | a | 28'505 | (79%) | b | 22'768 | (83%) | b | 20'094 | (85%) | b | |
| | ZEA | 34 | a | 3 | (91%) | b | 4 | (88%) | b | 5 | (85%) | b | |
| *F. langsethiae* | DAS | 3'643 | a | 440 | (88%) | b | 417 | (89%) | b | 454 | (88%) | b | |
| | NEO | 6'734 | a | 653 | (90%) | b | 727 | (89%) | b | 1'070 | (84%) | b | |
| | T-2/HT-2 | 47'379 | a | 9'330 | (80%) | b | 8'785 | (81%) | b | 11'442 | (76%) | b | |
| *F. poae* | AUF | 41'565 | a | 1'751 | (96%) | b | 2'447 | (94%) | b | 4'033 | (90%) | b | |
| | DAS | 4'759 | a | 185 | (96%) | c | 254 | (95%) | c | 891 | (81%) | b | |
| | NIV | 176 | a | 2 | (99%) | b | 2 | (99%) | b | 51 | (71%) | b | |