# S6 Table. Variation in the proportion of the inoculant and the abundance of native *R. irregularis*.

| Factors and interactions | Inoculant % | | Native *R. irregularis* | |
|---|---|---|---|---|
| | df | F | df | F |
| Plant species (A) | 1 | 5.46 * | 1 | 0.00 |
| Inoculation (B) | 1 | 0.23 | 2 | 67.00 *** |
| Plant stage (C) | 2 | 4.60 * | 2 | 4.68 * |
| A × B | 1 | 3.37 | 2 | 0.69 |
| A × C | 2 | 1.44 | 2 | 1.23 |
| B × C | 2 | 5.29 ** | 4 | 2.60 * |
| A × B × C | 2 | 0.10 | 4 | 1.92 |
| Residual | 53 | | 82 | |

Proportion of inoculated *R. irregularis* Chomutov at the total *R. irregularis* population (Inoculant %) is based on copy numbers of mitochondrial ribosomal DNA; abundance of the native *R. irregularis* genotypes was determined as copy numbers of mitochondrial ribosomal DNA. ANOVA results are shown; the factor inoculation comprised two levels (in-situ, pre-inoculation) for Inoculant % and three levels (no inoculation, in-situ, pre-inoculation) for native *R. irregularis*. Significance levels: * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$.