**S7 Table. Disease index on cabbage seedlings inoculated with wild type isolate Foc and mutants Foc-∆SIX1 at 8, 10 and 12 dpi.**

|  |  |  |  |
| --- | --- | --- | --- |
| **Isolate** | **Disease index (DI)** | | |
| **8 dpi** | **10 dpi** | **12 dpi** |
| **Foc (52557-TM)**  **Foc-∆SIX1-1**  **Foc-∆SIX1-2** | 27.03±1.84A | 70.47±2.63A | 89.63±4.05A |
| 6.67±1.44B | 17.50±2.50C | 18.33±2.89C |
| 3.23±1.54B | 13.53±1.79C | 15.20±0.35C |
| **Mock (H2O)** | 0.00±0.00 | 0.00±0.00 | 0.00±0.00 |

The values within columns followed by different letters were all significantly different from each other according to Duncan's multiple range test at *P*<0.01. Each value in the table was an average of three independent biological replicates with standard errors of the mean. Each replicate included more than 30 seedlings for each isolate.