**Supplementary Table 2**. Frequencies of *pin1* mutant phenotypes (in %).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Stem phenotypes | The height of the stems | | | |
| < 1 cm  n = 43 | 3-6 cm  n = 56 | 15-20 cm  n = 52 | > 20 cm  n = 128 |
| depleted of organs | **93,35** | 12,5 | - | - |
| with single bulges  or organs | 4,65 | **75** | 13,46 | - |
| with multiple bulges, folds and organs | - | 5,36 | **48,08** | - |
| terminated with single flower-like structure | - | - | 3,84 | **24,22** |
| terminated with multiple malformed organs | - | - | 5,77 | **32,81** |
| terminated with meristem necrosis | - | - | 9,62 | **20,31** |
| fasciation | - | 7,14 | 19,23 | **22,66** |
| The table represents the results from one experimental set-up. | | | | |