

Table S1. DNA concentrations and absorbance ratios of *Lupinus* spp. seed batches artificially infected with *Colletotrichum lupini* IMI504893

| Batch | Species | Cultivar | DNA $\mu\text{g }\mu\text{l}^{-1}$ * | A_{260}/A_{280} ** | A_{260}/A_{230} ** |
|---------|-------------------------|------------|--------------------------------------|----------------------|----------------------|
| 1:10 | <i>L. albus</i> | Multitalia | 32.8 | 1.78 | 2.21 |
| | <i>L. luteus</i> | Mister | 30.1 | 1.78 | 2.25 |
| | <i>L. angustifolius</i> | Tango | 36.3 | 1.77 | 2.2 |
| 1:100 | <i>L. albus</i> | Multitalia | 45.4 | 1.93 | 1.78 |
| | <i>L. luteus</i> | Mister | 10.6 | 1.86 | 1.98 |
| | <i>L. angustifolius</i> | Tango | 1.69 | 2.2 | 1.85 |
| 1:1000 | <i>L. albus</i> | Multitalia | 20.3 | 1.9 | 2.24 |
| | <i>L. luteus</i> | Mister | 72.1 | 2.01 | 2.28 |
| | <i>L. angustifolius</i> | Tango | 122 | 1.8 | 2.28 |
| 1:10000 | <i>L. albus</i> | Multitalia | 19.1 | 1.63 | 1.82 |
| | <i>L. luteus</i> | Mister | 44.7 | 1.87 | 2.04 |
| | <i>L. angustifolius</i> | Tango | 73.4 | 1.83 | 1.8 |

*To determine the concentration of the DNA solution a Qubit™ fluorometer (Invitrogen) was used according to manufacturer's protocols.

** Absorbances were estimated by a GeneQuant II spectrophotometer (Pharmacia Biotech, Cambridge, UK).