

Table 1 Suppl. List of primers.

| Accession numbers | Genes         | Primers | Sequences (5' to 3')            | References         |
|-------------------|---------------|---------|---------------------------------|--------------------|
| AF111812          | <i>Act</i>    | FP      | CTGGAATTGCTGACCGTATGAG          | Šašek et al., 2012 |
|                   |               | RP      | TGTTGGAAAGTGCTGAGGGA            |                    |
| BNU21849          | <i>PR1</i>    | FP      | CATCCCTCGAAAGCTCAAGAC           | Šašek et al., 2012 |
|                   |               | RP      | CCACTGCACGGGACCTAC              |                    |
| ES954235.1        | <i>PR2</i>    | FP      | CGGTGATAGGTTTCTTGGA             | Šašek et al., 2012 |
|                   |               | RP      | CGAAGAGGTTATGGTAAGAGT           |                    |
| EV225528          | <i>ICS1</i>   | FP      | CAAACATCATCTTCCCTC              | Šašek et al., 2012 |
|                   |               | RP      | AGCGTGACTTACTAACCAG             |                    |
| DQ341308.1        | <i>PAL</i>    | FP      | GACTAATCTCATCTCGCAAG            | Šašek et al., 2012 |
|                   |               | RP      | ATTCTCCTCCAAGTGTCTTAG           |                    |
| HM450312          | <i>ACS2</i>   | FP      | AGGTGGTCAAAGACTTAGATAG          | Šašek et al., 2012 |
|                   |               | RP      | ACCGAGTCGTTGTAAGAATA            |                    |
| X61488            | <i>βCHI</i>   | FP      | TGCTACATAGAAGAAATAACGG          | Šašek et al., 2012 |
|                   |               | RP      | TTCCATGATAGTTGAATCGG            |                    |
| EE421691          | <i>PDF1.2</i> | FP      | TGCCCTACTTTTTGCTGCTC            | Šašek et al., 2012 |
|                   |               | RP      | CATGTCGTGCTTTCTCAAGG            |                    |
| CN726858          | <i>VSP</i>    | FP      | CCTCTCACTTTCACCTCTCTGC          | Šašek et al., 2012 |
|                   |               | RP      | GTTCGGCTTCGTCCTCAATG            |                    |
| EV124323          | <i>AOS</i>    | FP      | CGCCACCAAAACAACAAAG             | Šašek et al., 2012 |
|                   |               | RP      | GGGAGGAAGGAGAGAGGTTG            |                    |
| GT085050.1        | <i>RD26</i>   | FP      | ATCGGTCTTTCAATCTTCCT            | Šašek et al., 2012 |
|                   |               | RP      | GAGTTCATCTGCAAATTCCT            |                    |
| EV137674          | <i>NCED3</i>  | FP      | CGATTTGCCTTACCAAGTCAG           | Šašek et al., 2012 |
|                   |               | RP      | TTTATCCCTTCCGGTGAGAA            |                    |
| EE538232          | <i>LEA1</i>   | FP      | TCAGCCACTCACTCAACCAC            | Šašek et al., 2012 |
|                   |               | RP      | TGTTTGTCCCGATAGGTTCTG           |                    |
| Bra008435L        | <i>WRKY40</i> | FP      | CTCCCAAGAAACGCAA                | Liu et al., 2015   |
|                   |               | RP      | GCAACTAACACGGACTGA              |                    |
| BnaA01T0032600ZS  | <i>CAT1</i>   | FP      | GCTTGCCTTCTGTCCTGCTA            | Raza et al., 2021  |
|                   |               | RP      | CGGTGTCTCTGAGTATCGGC            |                    |
| BnaHsf22          | <i>HSF22</i>  | FP      | ACTTCCAAAGAACCTCCTCCA           | Zhu et al., 2017   |
|                   |               | RP      | CTTGAACCTCCTTTTGCTCAGT          |                    |
| comp84340         | <i>MYB</i>    | FP      | GTCTGACATTACTGCGGCTTT           | An et al., 2015    |
|                   |               | RP      | CTCTCCATTGCCAAAGAACGG           |                    |
| JF751063          | <i>CIPK6</i>  | FP      | GGAGGCGGCGAAGGTTGGGAATAAGTTTGA  | Chen et al., 2012  |
|                   |               | RP      | GGGCTCGAGTCAAGCAGGTGTAGTAGAAGTC |                    |

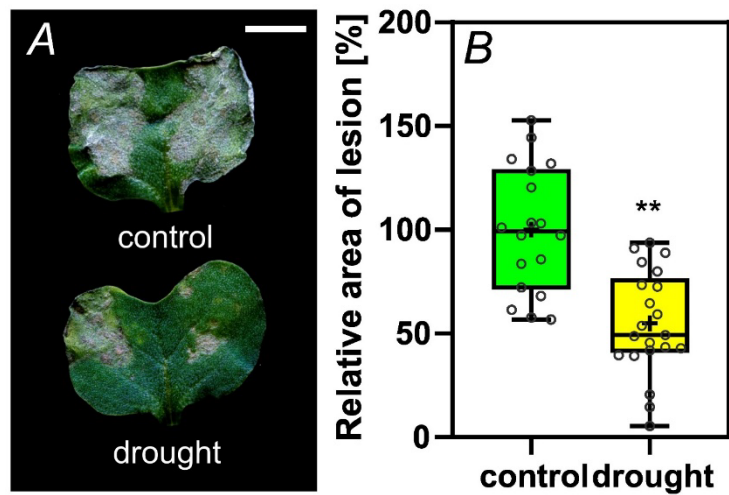


Fig. 1 Suppl. Development of symptoms of *L. maculans* infection in *B. napus* cv. Eurol inoculated after drought stress. Plants of *B. napus* cv. Eurol (11-d-old) were exposed to the drought stress for 68 h followed by a 24 h recovery and inoculated with *L. maculans* spore suspension. After 14 dpi, disease symptoms were evaluated as relative area of lesion when control treatment was set as 100 %. *A* - representative photographs of *B. napus* cotyledons with disease symptoms, *bar* represents 1 cm. *B* - Relative area of lesions, %. *Box plots* cover interquartile range, *central line* represents the median, “+” sign corresponds to the average; \*\* indicate variants significantly different from control, one-way *ANOVA* with Dunnett's multiple comparison correction,  $P < 0.01$ ,  $n = 24$ .