

Supplemental Table 3. Bonferroni's multiple comparison post-test of transcript abundance at each growth point (GP) following repeated measures ANOVA. p-values are indicated as follows: ns, >0.05; *, 0.01 to 0.05; **, 0.001 to 0.01; ***, <0.001. Arrows indicate whether the abundance of the transcript listed in the column heading is higher (↑) or lower (↓) than transcripts having significantly different abundances.

| GP 1 | | | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|-----------|------------|
| | MnP-256991 | MnP-262882 | LiP-263501 | LiP-213241 | Man-248589 | Xyl-262694 | Axe-248451 | GE-247750 | Cbh-264060 |
| | ↓ | ↓ | ↓ | ↓ | ↑ | ↓ | ↓ | ↓ | ↓ |
| MnP-256991 | - | ns | ns | ns | ** | ns | ns | ns | ns |
| MnP-262882 | ns | - | ns | ns | *** | ns | ns | ns | ns |
| LiP-263501 | ns | ns | - | ns | *** | ns | ns | ns | ns |
| LiP-213241 | ns | ns | ns | - | *** | ns | ns | ns | ns |
| Man-248589 | ** | *** | *** | *** | - | *** | * | *** | ns |
| Xyl-262694 | ns | ns | ns | ns | *** | - | ns | ns | ns |
| Axe-248451 | ns | ns | ns | ns | * | ns | - | ns | ns |
| GE-247750 | ns | ns | ns | ns | *** | ns | ns | - | ns |
| Cbh-264060 | ns | ns | ns | ns | ns | ns | ns | ns | - |

| GP 2 | | | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|-----------|------------|
| | MnP-256991 | MnP-262882 | LiP-263501 | LiP-213241 | Man-248589 | Xyl-262694 | Axe-248451 | GE-247750 | Cbh-264060 |
| | ↑ | ↑ | ↓ | ↓ | ↑↓ | ↓ | ↓ | ↓ | ↓ |
| MnP-256991 | - | ns | *** | *** | * (↓) | *** | *** | *** | *** |
| MnP-262882 | ns | - | *** | *** | ns | ns | * | *** | ns |

| | | | | | | | | | |
|------------|-----|-----|----|----|-----------|----|----|----|----|
| LiP-263501 | *** | *** | - | ns | * (↑) | ns | ns | ns | ns |
| LiP-213241 | *** | *** | ns | - | ** (↑) | ns | ns | ns | ns |
| Man-248589 | * | ns | * | ** | - | ns | ns | ** | ns |
| Xyl-262694 | *** | ns | ns | ns | ns | - | ns | ns | ns |
| Axe-248451 | *** | * | ns | ns | ns | ns | - | ns | ns |
| GE-247750 | *** | *** | ns | ns | ** (↑) | ns | ns | - | ns |
| Cbh-264060 | *** | ns | ns | ns | ns | ns | ns | ns | - |

| GP 3 | | | | | | | | | |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----------|------------|
| | MnP-256991 | MnP-262882 | LiP-263501 | LiP-213241 | Man-248589 | Xyl-262694 | Axe-248451 | GE-247750 | Cbh-264060 |
| | ↑↓ | ↑↓ | ↓ | ↓ | ↑ | ↑↓ | ↓ | ↓ | ↑↓ |
| MnP-256991 | - | ns | *** | *** | *** | ns | ns | ** | ns |
| MnP-262882 | ns | - | ** | ** | *** | ns | ns | * | ns |
| LiP-263501 | *** (↑) | ** (↑) | - | ns | *** | *** (↑) | ns | ns | *** (↑) |
| LiP-213241 | *** (↑) | ** (↑) | ns | - | *** | *** (↑) | ns | ns | *** (↑) |
| Man-248589 | *** (↓) | *** (↓) | *** | *** | - | ** (↓) | *** | *** | * (↓) |
| Xyl-262694 | ns | ns | *** | *** | ** | - | ns | *** | ns |
| Axe-248451 | ns | ns | ns | ns | *** | ns | - | ns | ** (↑) |
| GE-247750 | ** (↑) | * (↑) | ns | ns | *** | *** (↑) | ns | - | *** (↑) |
| Cbh-264060 | ns | ns | *** | *** | * | ns | ** | *** | - |