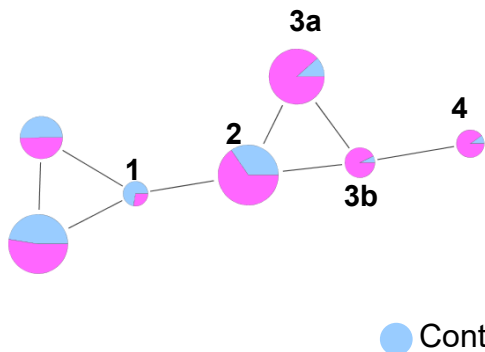
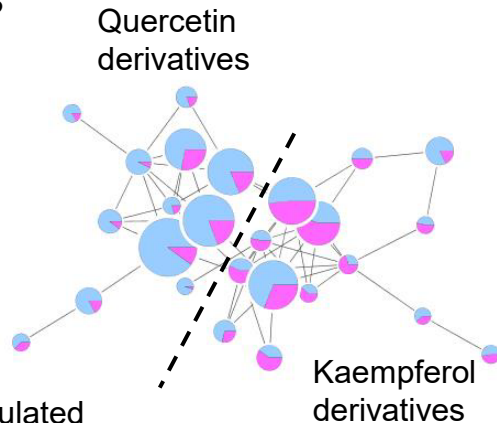


**A****B**

**Supplementary Figure 7:** Molecular Network clusters of hydroxycoumarins (A) and flavonoid glycosides (B); size of the node corresponds to mean peak intensity. The color of each node is set as a pie-chart with the relative abundance of the metabolite in control (light blue) or inoculated (pink) conditions. In A: 1. Esculetin, 2. Scopoletin, 3a and 3b. Isofraxidin, 4. Dimethylfraxidin. In B: dotted line separates quercetin glycosides (left) and kaempferol glycosides (right).