Additional Figure 13. Scenario of the photosynthetic machinery of both the light and dark phases during grape berry development. The protein levels of regulated enzymes are shown in coloured squares, indicating the change of expression (log$_2$ ratio) for each developmental stage in relation to the 15mm stage. In sequence order (left to right), stages are displayed from FS, 4 mm, 7 mm, 15 mm, V-100, 110 g/l, and 140 g/l. Different isoforms or subunits of proteins are shown as different rows.