

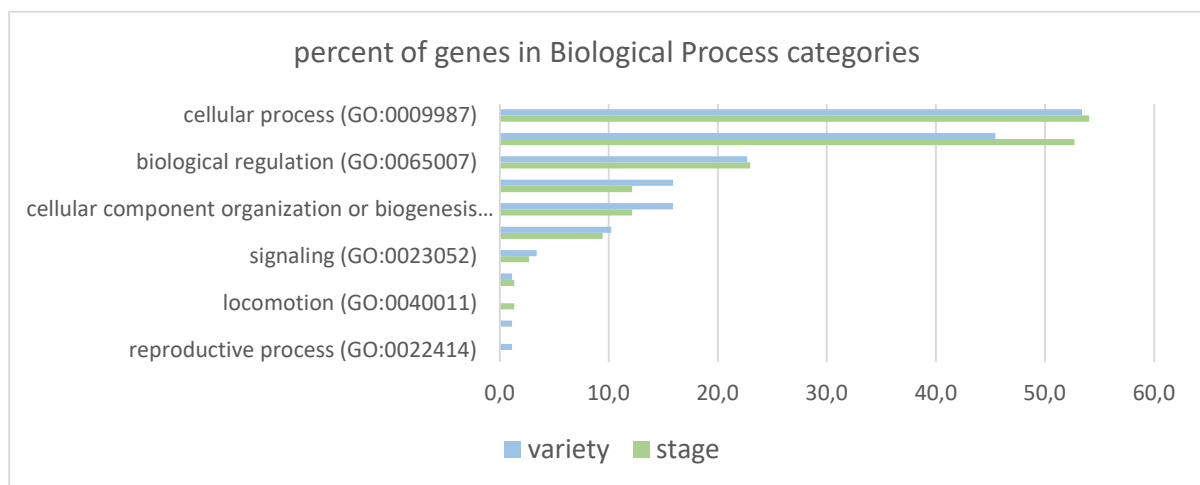
Title: Alternative splicing regulation appears to play a crucial role in grape berry development and is also potentially involved in adaptation responses to the environment

Journal: BMC Plant Biology

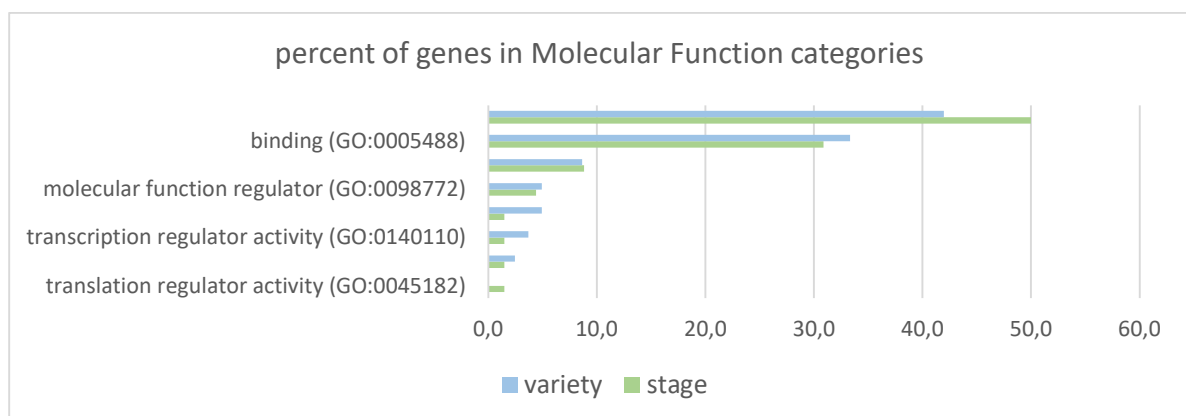
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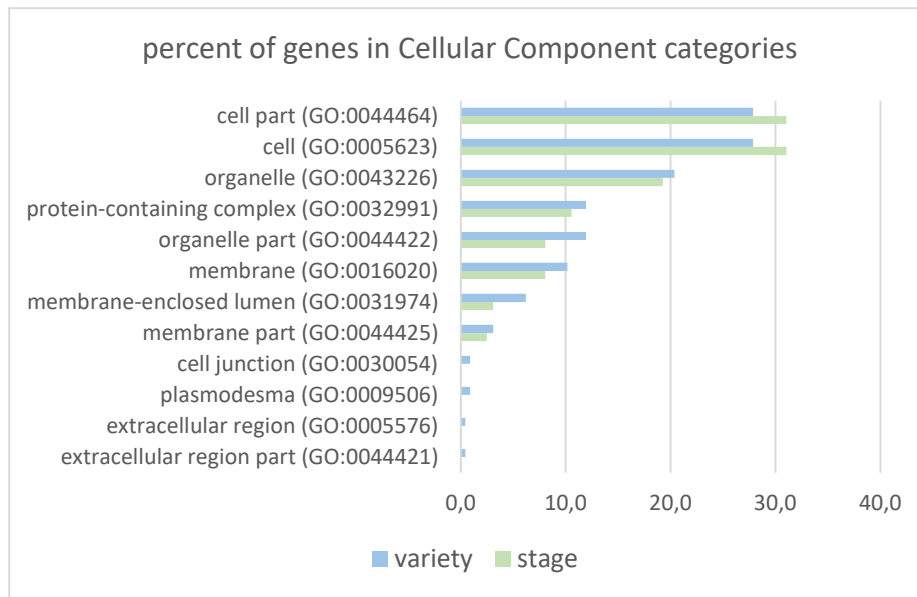
A.



B.



C.



Additional file 3. Functional classification of the genes affected by differential AS in stage and

variety comparisons. The classification was performed using the PANTHER GO-slim tool

(www.pantherdb.org/). GO terms are split in the three usual categories **a** Biological Process (BP). **b**

Molecular Function (MF). **c** Cellular Component (CC). The percent of genes belonging to each

category is given on the x-axis