

Set of Genes	Functional units		
	pep2ebrian and aep2egut	aep2egut and vna2lcord	vna2lcord and pep2ebrian
Training Set	2 genes [5% and 3.7%]	1 gene [1.8% and 2.9%]	17 genes [50% and 42.5%]
Top scored 30% of <i>de novo</i> predictions	52 genes [35.6% and 42.9%]	17 genes [14% and 13.6%]	27 genes [21.6% and 18.5%]

Table 13: Number of genes simultaneously attributed to two functional units encompassing developmental processes in the late embryogenesis. Genes shared between functional units are displayed in each column. Figures expressed as a percentage show a fraction of shared genes relative to the total number of genes associated with a functional unit. An arrangement of percentage figures reflects the order in which functional units are listed in the top row of the table.