

Additional Table 11: Proteins selected by LASSO in correspondence of the optimal $\lambda=0.0287$

Proteins ^{ss}	Non-zero coefficients selected by LASSO
MYOC	-0,898896183
TOP2B	0,113646864
INPPL1	0,046902925
CLEC10A	-0,469456053
HAVCR2	0,282092861
MIF	0,000266964
LXN	0,547992593
MCP_2	-0,170691513
SMOC2	-0,095780792
MAP4K5	0,019719288
sFRP_3	0,099716803
NCF2	0,073878672
FCER2	0,42379292
TNNI3	-0,02242265
MAGED1	0,018779961
IL7	-0,100919484
STXBP3	0,326475823

^{ss} Proteins are displayed in alphabetical order