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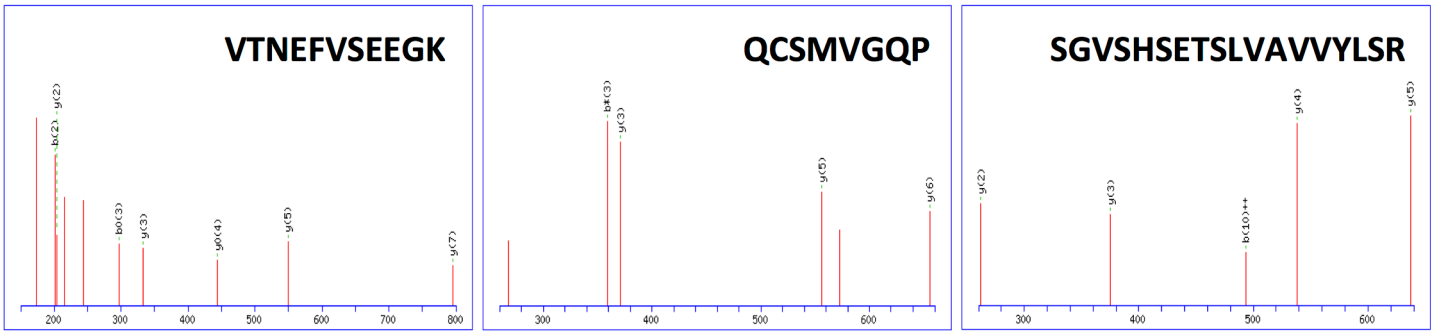
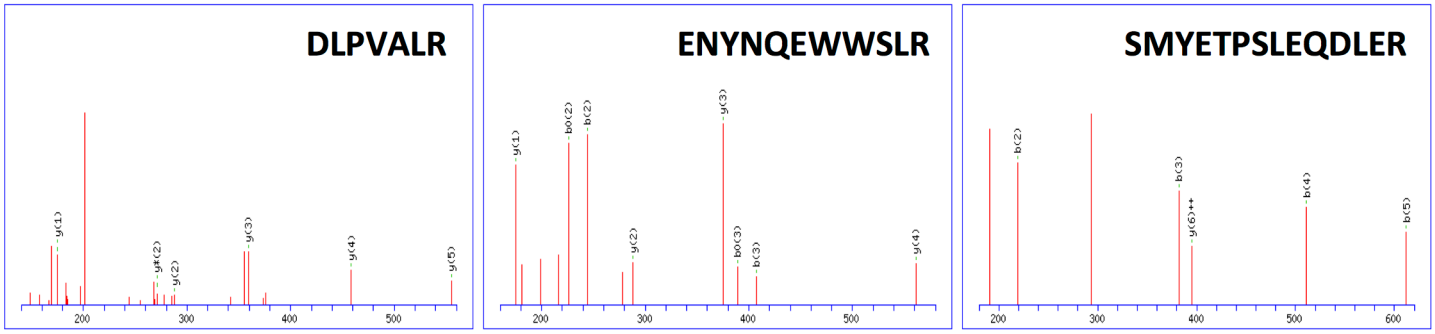
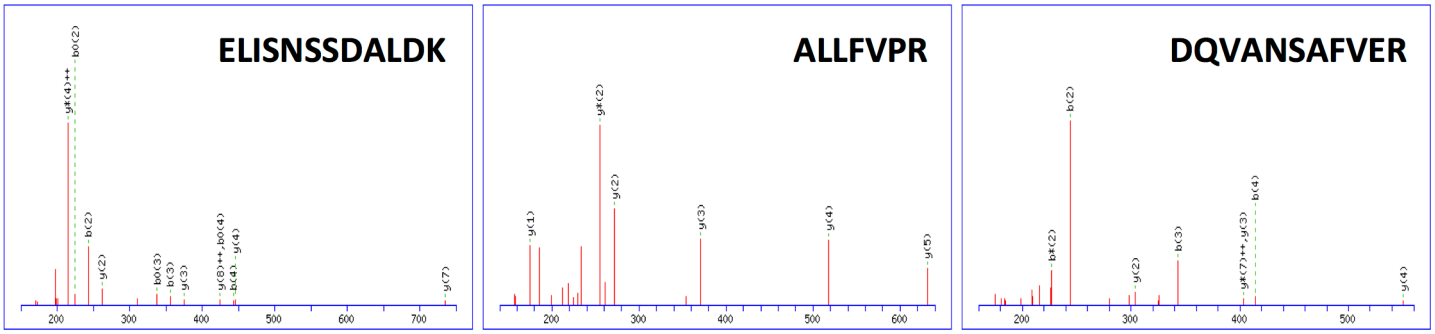

VTNEFVSEEGK
QCSMVGQP
SGVSHSETSLVAVVYLSR

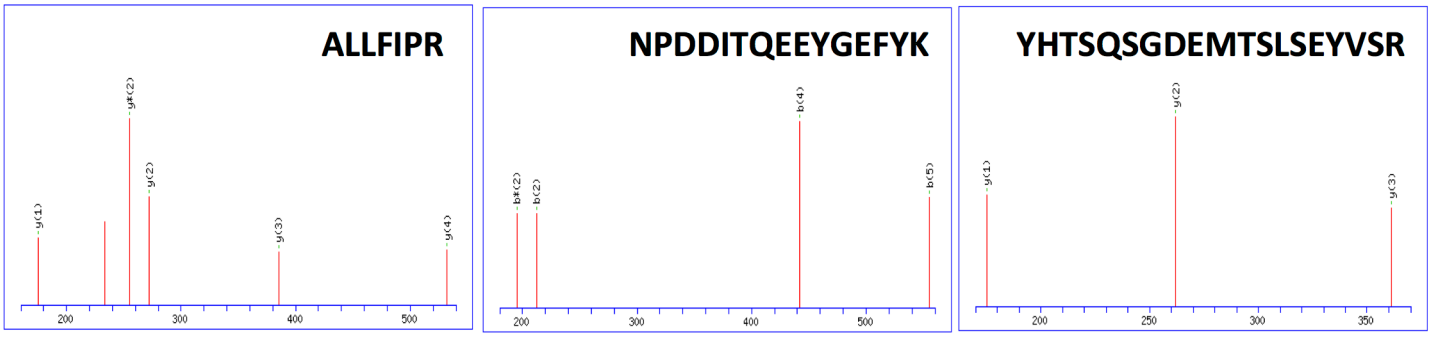
B.


DLPVALR
ENYNQEWWSLR
SMYETPSLEQDLER

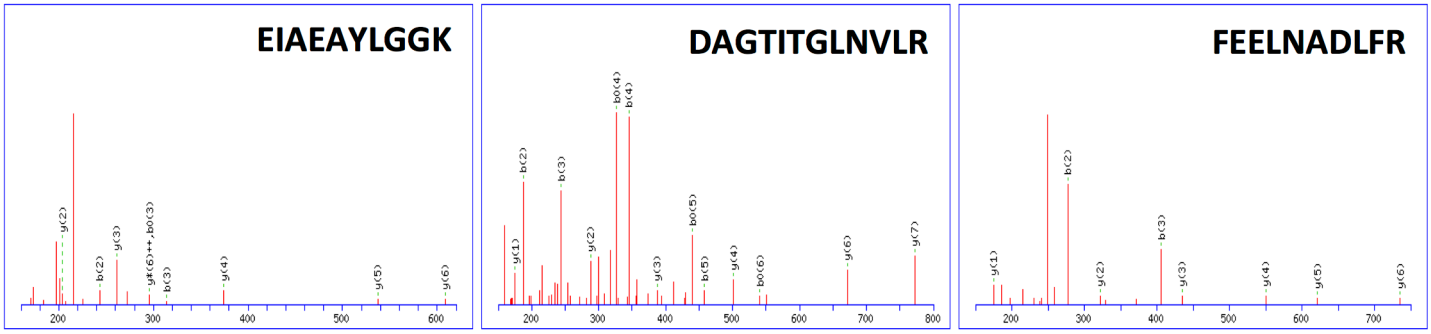
C.


ELISNSSDALDK
ALLFVPR
DQVANSAFVER

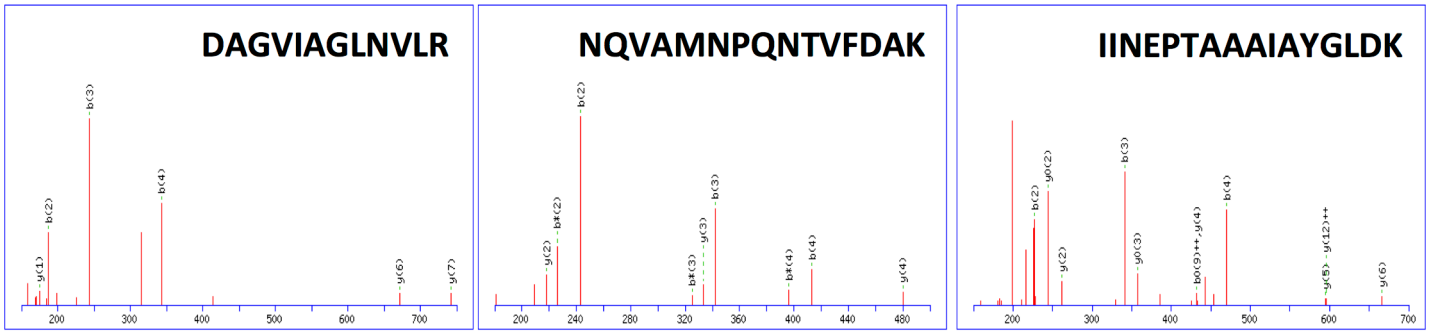
D.


ALLFIPR
NPDDITQEEYGEFYK
YHTSQSGDEMTSLSEYVSR

E.



F.



G.

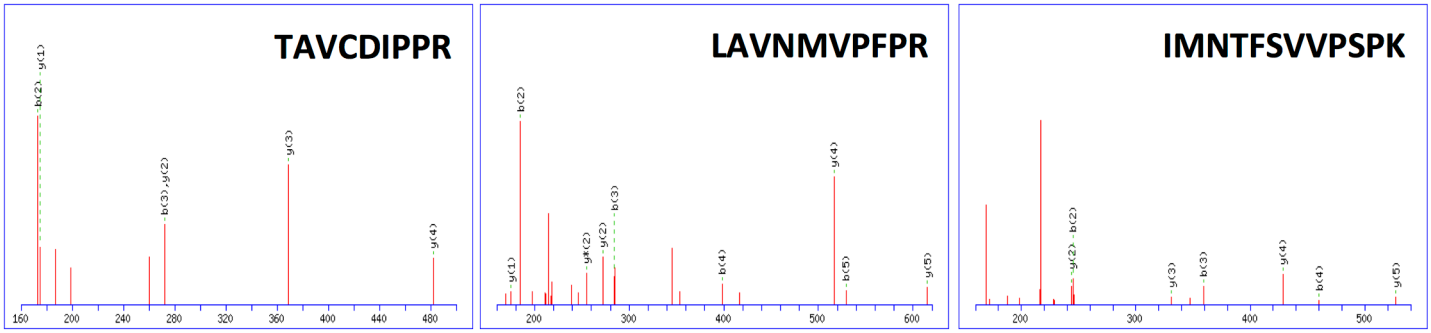


Figure S2. 3 MS/MS spectra of each identified proteins captured by Galectin-1. (A) Mucin6. (B) Angiotensin-converting enzyme. (C) Heat shock protein HSP 90-alpha. (D) Heat shock protein HSP 90-beta. (E) Heat shock-related 70 kDa protein 2. (F) Heat shock 70 kDa protein 1A/1B/1-like. (G) Tubulin beta-4B chain.