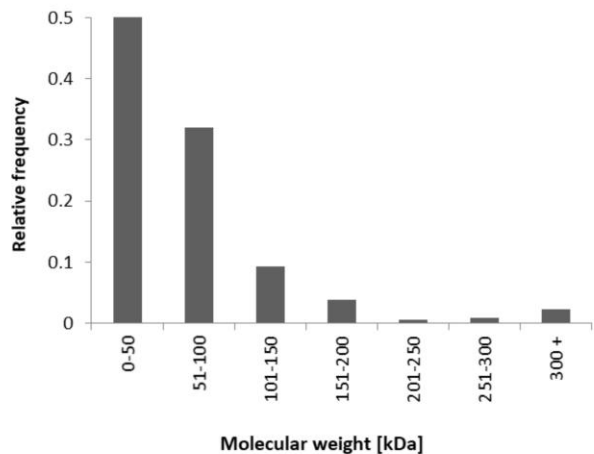
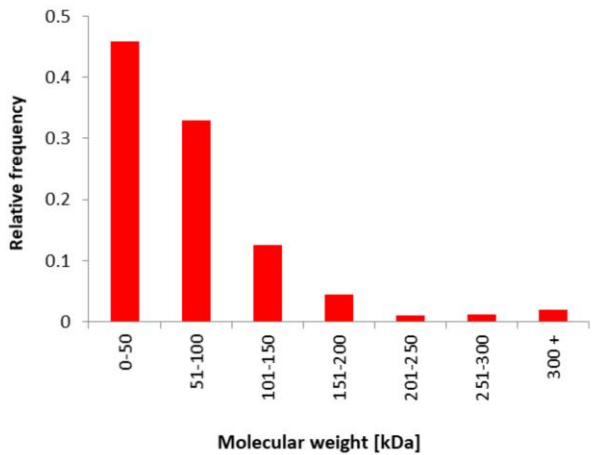


Molecular weight distributions

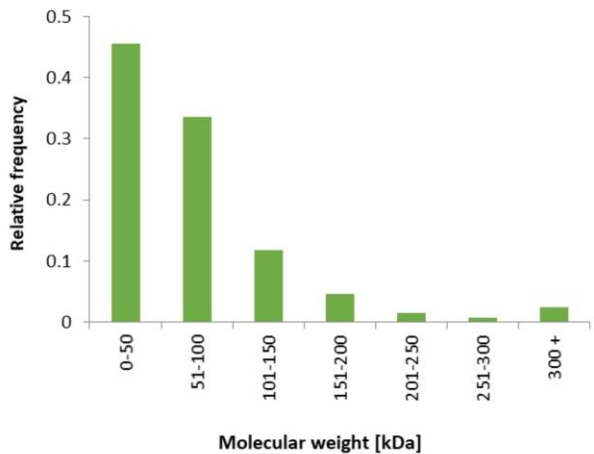
Protein molecular weight distribution
Crude CSF



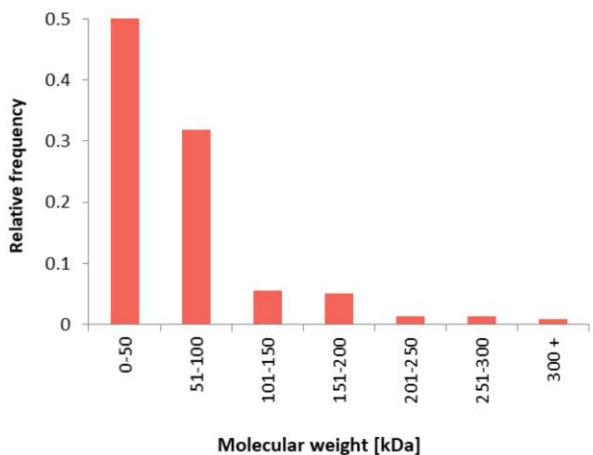
Protein molecular weight distribution
CSF depleted by MARS 14



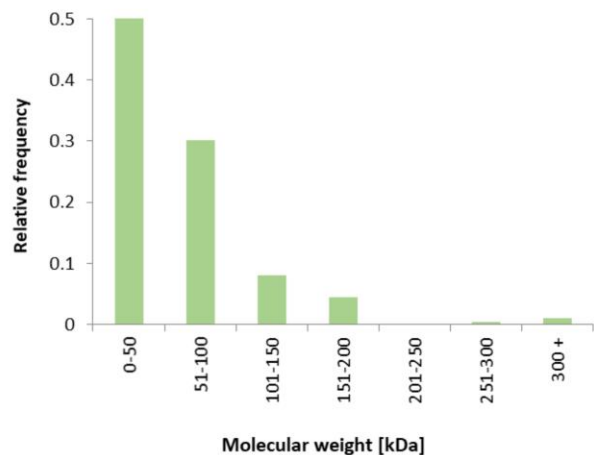
Protein molecular weight distribution
CSF depleted by ProteoMiner



Protein molecular weight distribution
MARS 14 waste CSF

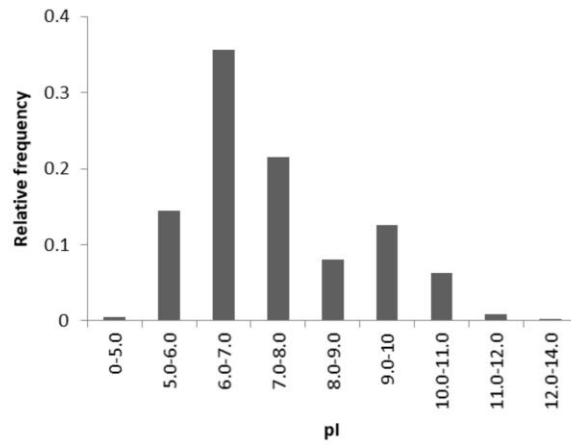


Protein molecular weight distribution
ProteoMiner waste CSF

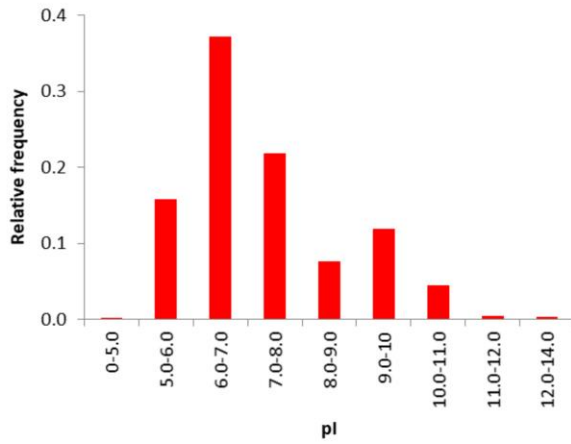


Isoelectric point distributions

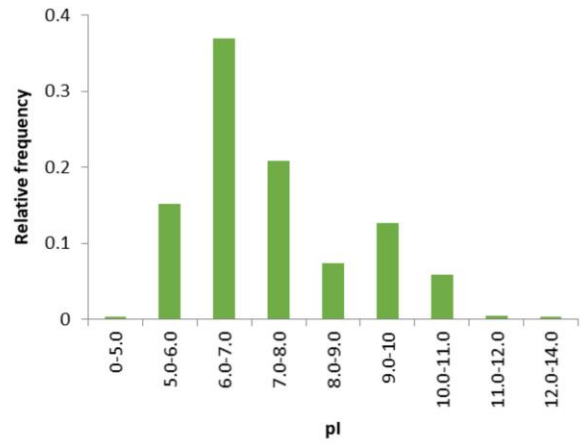
**Protein pI value distribution
Crude CSF**



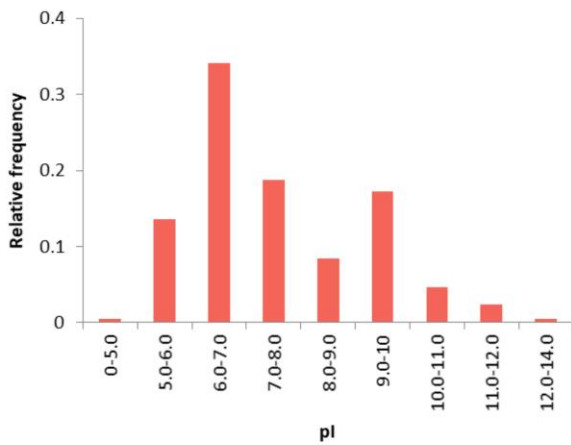
**Protein pI value distribution
CSF depleted by MARS 14**



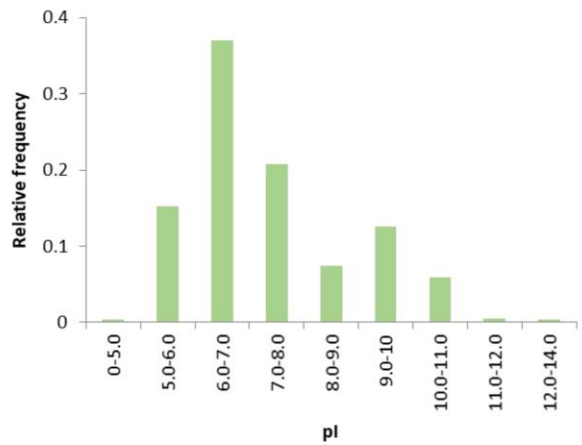
**Protein pI value distribution
CSF depleted by ProteoMiner**



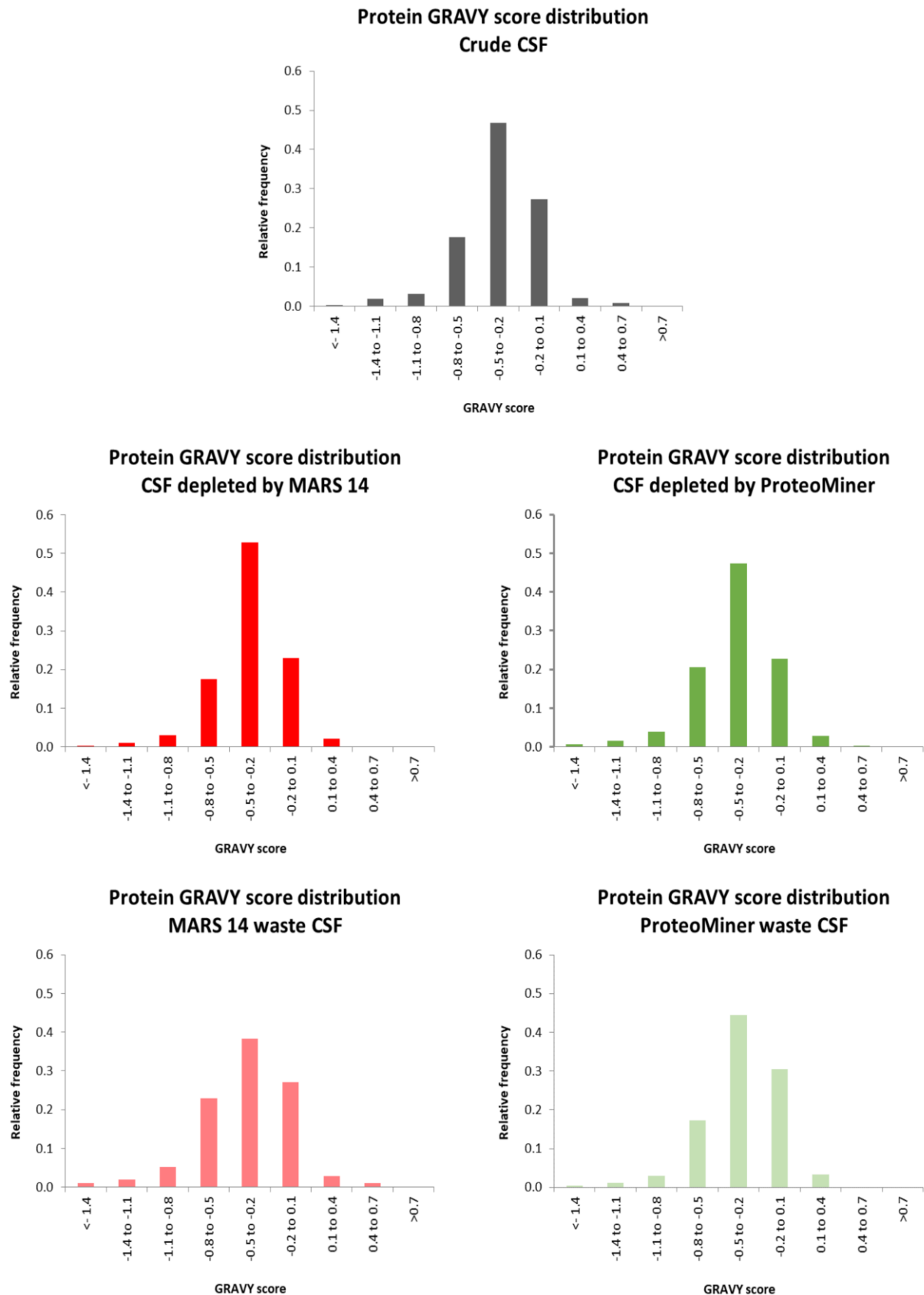
**Protein pI value distribution
MARS 14 waste CSF**



**Protein pI value distribution
ProteoMiner waste CSF**



Hydrophobicity (GRAVY score distributions)



Gravy scores were calculated using <http://www.gravy-calculator.de/>

J. Kyte, R. F. Doolittle, "A simple method for displaying the hydropathic character of a protein". *J. Mol. Biol.*, vol. 157, no. 1, pp. 105–132, 1982; doi:10.1016/0022-2836(82)90515-0