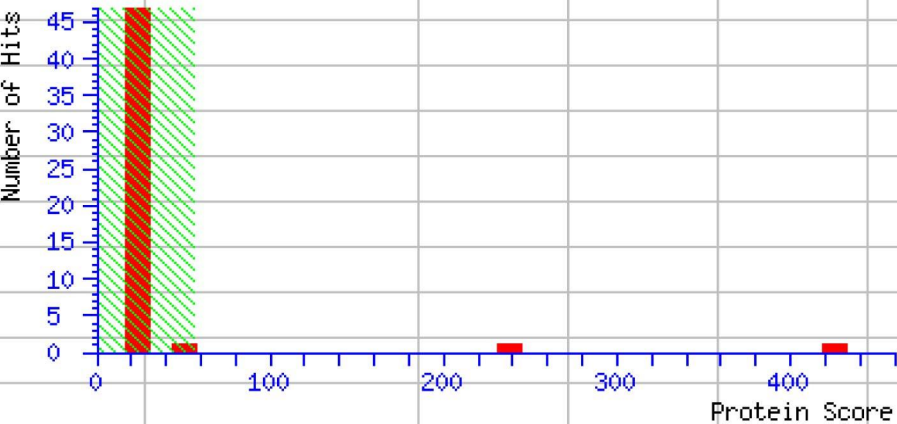


Mascot Score Histogram

Protein score is $-10 \cdot \log(P)$, where P is the probability that the observed match is a random event.
Protein scores greater than 56 are significant ($p < 0.05$).
Protein scores are derived from ions scores as a non-probabilistic basis for ranking protein hits.



| | | | | |
|---|----------------------------|-------|-----|---|
| | | MW | | |
| 1 | KCRB HUMAN | 42617 | 426 | Creatine kinase B-type OS=Homo sapiens GN=CKB PE=1 SV=1 |
| 2 | KCRM HUMAN | 43074 | 232 | Creatine kinase M-type OS=Homo sapiens GN=CKM PE=1 SV=2 |