Supplement S2

Human protein extract mixed with silica nanoparticles

Statistics about the RNA Recognition Motif (RRM) domain, identified by the InterPro domain IPR000504.

This domain can be found in 1089 proteins of the human theoritical proteome (0.72%). The table below provides the number of proteins with at least one RRM motif identified, using a nano-LC MS/MS shotgun analysis, in a human protein extract mixed with silica nanoparticles (Mathé & al. 2003). Percentage of "RRM proteins" are given comparatively to the total RRMs identified.

Table 1: Human proteins with RRM motif(s)

	Count	%
HA: proteins High Affinity proteins for SiO2 NPs	50	43.1
NA: proteins with No Affinitiy for SiO2 NPs	1	0.9
unassigned proteins (detected but neither in NA or HA)	65	56.0
Whole nano-LC MS/MS Shotgun	116	100.0

For each subsets one can found the list of proteins having at least one RRM motif in the following tables. Each table contain the uniprot ID in the first column, the shotgun spectral counts (SC) in extracts mixed with SiO2 NPs (second column) or not (third column). The last two columns contain weblinks to uniprot protein entries and interpro domain lists.

High Affinity (HA) set

	SC SiO2	SC WT	Protein	Domains
P52272	110.5	26.2	uniprot-link	interpro-link
P11940	125.5	37.8	uniprot-link	interpro-link
Q15233	67.8	12.0	uniprot-link	interpro-link
P33240	42.2	2.0	uniprot-link	interpro-link
Q13283	48.0	6.2	uniprot-link	interpro-link
P14866	41.0	4.5	uniprot-link	interpro-link
P55884	102.5	36.2	uniprot-link	interpro-link
Q14498	27.8	1.0	uniprot-link	interpro-link
Q9NTZ6	44.2	7.8	uniprot-link	interpro-link
P18615	16.0	0.0	uniprot-link	interpro-link
P08621	15.5	0.0	uniprot-link	interpro-link
Q5T8P6	15.5	0.0	uniprot-link	interpro-link
P26368	32.5	5.0	uniprot-link	interpro-link
Q13310	30.2	4.5	uniprot-link	interpro-link
P49756	25.0	2.8	uniprot-link	interpro-link
Q07955	14.0	0.0	uniprot-link	interpro-link
O75821	27.0	4.0	uniprot-link	interpro-link
Q15056	28.0	4.5	uniprot-link	interpro-link
O15056	12.8	0.0	uniprot-link	interpro-link
Q8WXF1	21.0	2.0	uniprot-link	interpro-link
A0AV96	19.0	1.5	uniprot-link	interpro-link
Q9UHX1	35.0	8.0	uniprot-link	interpro-link
O15042	11.8	0.0	uniprot-link	interpro-link
Q9P2N5	11.5	0.0	uniprot-link	interpro-link
P43243	41.2	13.2	uniprot-link	interpro-link

	SC SiO2	SC WT	Protein	Domains
P35637	21.2	3.0	uniprot-link	interpro-link
Q9UN86	14.0	0.8	uniprot-link	interpro-link
Q8IY67	24.0	3.5	uniprot-link	interpro-link
O43719	24.2	4.8	uniprot-link	interpro-link
Q86V81	12.5	0.5	uniprot-link	interpro-link
Q96PK6	20.8	3.5	uniprot-link	interpro-link
P51991	16.8	2.0	uniprot-link	interpro-link
Q01081	9.0	0.0	uniprot-link	interpro-link
Q96I25	8.8	0.0	uniprot-link	interpro-link
O60506	71.5	14.5	uniprot-link	interpro-link
P23588	41.2	16.8	uniprot-link	interpro-link
Q8N684	14.2	2.0	uniprot-link	interpro-link
Q13151	9.2	0.5	uniprot-link	interpro-link
Q9UKV3	12.2	1.8	uniprot-link	interpro-link
Q05519	10.5	1.2	uniprot-link	interpro-link
P31943	42.2	19.5	uniprot-link	interpro-link
Q9BTD8	11.2	2.0	uniprot-link	interpro-link
P38159	8.8	1.0	uniprot-link	interpro-link
Q13247	9.0	1.2	uniprot-link	interpro-link
O43390	39.2	17.8	uniprot-link	interpro-link
Q01130	8.2	1.8	uniprot-link	interpro-link
P08579	10.2	3.0	uniprot-link	interpro-link
Q16630	10.0	2.8	uniprot-link	interpro-link
Q13148	8.0	2.2	uniprot-link	interpro-link
Q01844	10.2	4.2	uniprot-link	interpro-link

No Affinity (NA) set

	SC SiO2	SC WT	Protein	Domains
P05455	6.2	32	uniprot-link	interpro-link

Unassigned set

$7.2 \\137.8 \\6.2 \\5.0 \\5.0 \\3.8 \\3.8 \\4.8$	$\begin{array}{c} 0.0 \\ 94.5 \\ 0.0 \\ 0.2 \\ 0.0 \\ 0.0 \\ 0.0 \\ 0.2 \end{array}$	uniprot-link uniprot-link uniprot-link uniprot-link uniprot-link uniprot-link	interpro-link interpro-link interpro-link interpro-link
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5.0 5.0 3.8 3.8	$0.0 \\ 0.2 \\ 0.0 \\ 0.0$	uniprot-link uniprot-link uniprot-link uniprot-link	interpro-link interpro-link interpro-link interpro-link interpro-link
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3.5	0.0	uniprot-link	interpro-link
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