Sequence	SEQUEST XCorr	SEQUEST deltaCn	X! Tandem	Pooled WT run 1	Pooled WT run 2	Pooled WT run 3	WT 1	WT 2	WT 3	Δ43 1	Δ43 2	Δ43 3	A57G 1	A57G 2	A57G 3
aLDLTMR	2.2404413	0.1679053	1.49485	1.1	1	0.99	0.86	1.1	1	1.2	1.1	1.1	1	0.97	0.94
DDTLHETEDVk	3.3606472	0.49075568	3.853872	1.1	0.8	0.92	0.79	1.5	1.1	2.1	1.5	0.77	0.82	0.77	0.99
dDTLHETEDVk			8.585027	1	0.97	0.91	1.1	0.95	1.1	1.2	1.1	0.98	0.95	0.99	0.99
eREEWAk	2.8679702	0.18304901	0.56863624		1.1		1				1.1			0.99	
FYLEPYLk	2.255427	0.2478881	1.1674911			0.99			0.96	1.6			1		
fYLEPYLk	1.3492566	0.16783004		0.97	0.89		0.99	0.98			1.2	1.1		1.2	1.1
lPEDLYNDR	3.0404246	0.44209763	1.8239088	0.86	0.91	0.96	1.2	1.1	0.96	1.2	1	1.2	0.93	1	0.82
rLPEDLYNDR	3.237215	0.37934473	2.2076082	1	1	1.1	1	1	1	1.1	1.1	1.2	0.97	1	0.94
rLPEDLYnDR	4.8977957	0.467188	2.9586074		0.97	1	1		0.97	1	1.1		1.1	0.99	
SAVSASSk	2.3413644	0		1.1				1.2				0.95			0.85
sAVSASSk	1.8257612	0.32799783	4.275724	1	1.1	1.1	1.1	1.1	1	0.99	0.99	1.1	1	0.99	0.98
WYYNAAGFNk	2.3755693	0.42382798	3.8860567		0.74	0.95	0.95		1.2	2.1	1.6		0.73	0.85	
wYYNAAGFNk	1.7138852	0.18542181	1.19382		1.3		1.1				0.79			1.1	
WYYnAAGFNk	2.779449	0.23926437	2.49485		1.1		0.91				1.2			0.8	
wYYnAAGFNk	2.259409	0.5065457	2.69897	1.3	0.93	1	1.1	0.91	1.1	1	1.1	0.9	1	1.1	0.99
wYYNAAGFnk	3.4830084	0.53102666	6.468521		1.1		0.96				0.89			1	
yEEDkFYLEPYLk	2.2429802	0.32507837	2.2076082	1.1				1.1				1.1			0.89

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CYTOCHROME B-C1 COMPLEX