

Description	Sample	Scan	Rt	Sequence	Modifs	Valid	Used	on a total of	Sub-groups	E-value	Charge	MH+ Obs	MH+ theo	DeltaMH+
YHR174W ENC	LTQx_1_1p5	1786	10.4	AVYAGENFHHGDK		yes	-	-	1.01	4.4E-10	2	1444.4927	1444.661	-0.168
YHR174W ENC	LTQx_1_1p5	2146	12.31	IEEELGDK		yes	-	-	1.01	0.029	2	932.4527	932.4575	-0.0048
	LTQx_1_1p5	2714	15.25	GSEVYHNLK		No	2	2	1.01 1.02	0.073	2	1046.3328	1046.527	-0.194
	LTQx_1_1p5	2718	15.27	IGSEVYHNLK		yes	2	2	1.01 1.02	3.3E-5	2	1159.4777	1159.611	-0.133
	LTQx_1_1p5	2814	15.78	IGSEVYHNLK		yes	2	2	1.01 1.02	1.0E-4	2	1159.4528	1159.611	-0.158
YHR174W ENC	LTQx_1_1p5	3091	17.2	YAGENFHHGDKL		yes	-	-	1.01	7.0E-7	2	1387.5728	1387.639	-0.067
YHR174W ENC	LTQx_1_1p5	3138	17.44	AVYAGENFHHGDKL		yes	-	-	1.01	7.3E-9	2	1557.5267	1557.745	-0.218
	LTQx_1_1p5	3163	17.58	GENFHHGDKL		yes	2	2	1.01 1.02	0.0039	2	1153.4677	1153.539	-0.071
	LTQx_1_1p5	3198	17.76	KAADALLK		yes	2	2	1.01 1.02	0.0023	2	942.5914	942.5987	-0.0073
YHR174W ENC	LTQx_1_1p5	3234	17.95	AVYAGENFHHGDKL		yes	-	-	1.01	2.7E-8	2	1557.5327	1557.745	-0.212
YHR174W ENC	LTQx_1_1p5	3554	19.61	DGKYDLDFKNPESDKSK		yes	-	-	1.01	2.9E-7	3	1987.1355	1985.946	1.19
YHR174W ENC	LTQx_1_1p5	3559	19.64	DGKYDLDFKNPESDKSK		yes	-	-	1.01	1.2E-7	2	1986.6127	1985.946	0.667
YGR254W ENC	LTQx_1_1p5	3715	20.46	TFAEALR		yes	-	-	1.02	0.027	2	807.49274	807.436	0.056
YGR254W ENC	LTQx_1_1p5	3758	20.69	DGKYDLDFKNPNSDK		yes	-	-	1.02	1.2E-6	2	1755.5728	1755.819	-0.246
YHR174W ENC	LTQx_1_1p5	3788	20.84	AVYAGENFHHGDKL		yes	-	-	1.01	0.0014	2	1557.5527	1557.745	-0.192
YGR254W ENC	LTQx_1_1p5	3806	20.93	DGKYDLDFKNPNSDK		yes	-	-	1.02	3.3E-4	3	1755.6554	1755.819	-0.163
YHR174W ENC	LTQx_1_1p5	3896	21.4	YDLDFKNPESDKSK		yes	-	-	1.01	4.2E-7	2	1685.5503	1685.802	-0.252
YGR254W ENC	LTQx_1_1p5	4202	23.0	YDLDFKNPNSDK		yes	-	-	1.02	3.4E-9	2	1456.5527	1455.675	0.877
YHR174W ENC	LTQx_1_1p5	4210	23.05	DGKYDLDFKNPESDK		yes	-	-	1.01	9.8E-5	3	1772.8455	1770.819	2.027
YHR174W ENC	LTQx_1_1p5	4216	23.08	DGKYDLDFKNPESDK		yes	-	-	1.01	3.1E-9	2	1770.6127	1770.819	-0.206
YGR254W ENC	LTQx_1_1p5	4240	23.19	YDLDFKNPNSDK		yes	-	-	1.02	7.8E-4	3	1455.3254	1455.675	-0.35