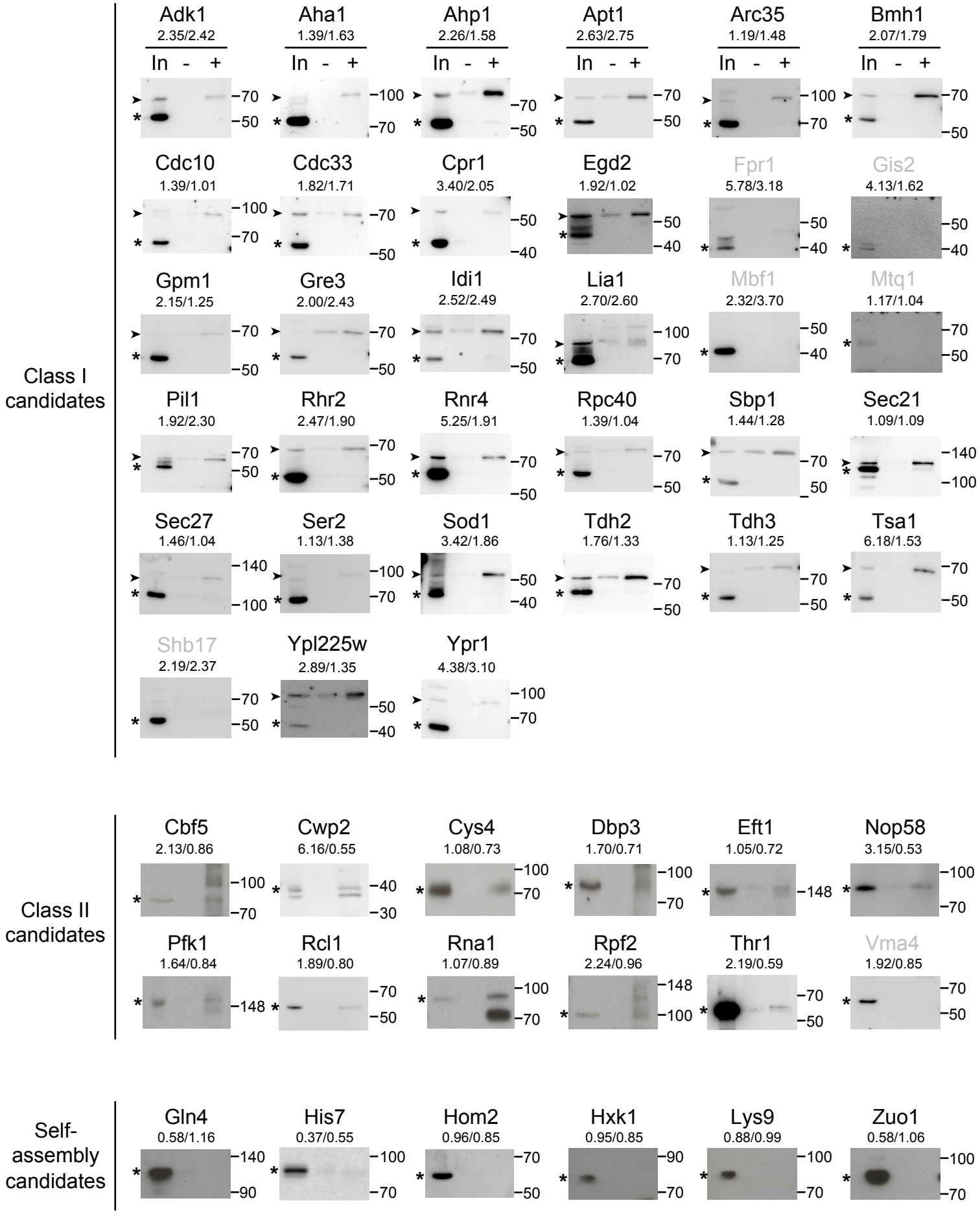
Figure S4


Class I candidates
Adk1
2.35/2.42
In - +
Aha1
1.39/1.63
In - +
Ahp1
2.26/1.58
In - +
Apt1
2.63/2.75
In - +
Arc35
1.19/1.48
In - +
Bmh1
2.07/1.79
In - +
Cdc10
1.39/1.01
Cdc33
1.82/1.71
Cpr1
3.40/2.05
Egd2
1.92/1.02
Fpr1
5.78/3.18
Gis2
4.13/1.62
Gpm1
2.15/1.25
Gre3
2.00/2.43
Idi1
2.52/2.49
Lia1
2.70/2.60
Mbf1
2.32/3.70
Mtq1
1.17/1.04
Pil1
1.92/2.30
Rhr2
2.47/1.90
Rnr4
5.25/1.91
Rpc40
1.39/1.04
Sbp1
1.44/1.28
Sec21
1.09/1.09
Sec27
1.46/1.04
Ser2
1.13/1.38
Sod1
3.42/1.86
Tdh2
1.76/1.33
Tdh3
1.13/1.25
Tsa1
6.18/1.53
Shb17
2.19/2.37
Ypl225w
2.89/1.35
Ypr1
4.38/3.10
Class II candidates
Cbf5
2.13/0.86
Cwp2
6.16/0.55
Cys4
1.08/0.73
Dbp3
1.70/0.71
Eft1
1.05/0.72
Nop58
3.15/0.53
Pfk1
1.64/0.84
Rcl1
1.89/0.80
Rna1
1.07/0.89
Rpf2
2.24/0.96
Thr1
2.19/0.59
Vma4
1.92/0.85
Self-assembly candidates
Gln4
0.58/1.16
His7
0.37/0.55
Hom2
0.96/0.85
Hxk1
0.95/0.85
Lys9
0.88/0.99
Zuo1
0.58/1.06