

**Worksheet for Data Analysis & Calculations**

Panorama® Antibody Microarray-XPRESS Profiler725\_XP725

**List of Antibodies**

Lot: 019K4771

Index	Array Row	Array Column	Spot Row	Spot Column	Name	Sigma Number	Cy3 Signal Value (arbitrary Units)	Cy3 Signal Value (arbitrary Units)
1	1	1	1	1	14 3 3	<a href="#">T5942</a>		
2	1	1	1	2	14 3 3	<a href="#">T5942</a>		
3	1	1	1	3	Acetylated Protein	<a href="#">A5463</a>		
4	1	1	1	4	Acetylated Protein	<a href="#">A5463</a>		
5	1	1	1	5	Actin	<a href="#">A5060</a>		
6	1	1	1	6	Actin	<a href="#">A5060</a>		
7	1	1	1	7	Actin	<a href="#">A3853</a>		
8	1	1	1	8	Actin	<a href="#">A3853</a>		
9	1	1	2	1	Actin α-Smooth Muscle	<a href="#">A5228</a>		
10	1	1	2	2	Actin α-Smooth Muscle	<a href="#">A5228</a>		
11	1	1	2	3	βActin	<a href="#">A1978</a>		
12	1	1	2	4	βActin	<a href="#">A1978</a>		
13	1	1	2	5	βActin	<a href="#">A2228</a>		
14	1	1	2	6	βActin	<a href="#">A2228</a>		
15	1	1	2	7	αActinin	<a href="#">A5044</a>		
16	1	1	2	8	αActinin	<a href="#">A5044</a>		
17	1	1	3	1	Actopaxin	<a href="#">A1226</a>		
18	1	1	3	2	Actopaxin	<a href="#">A1226</a>		
19	1	1	3	3	AP2	<a href="#">A7107</a>		
20	1	1	3	4	AP2	<a href="#">A7107</a>		
21	1	1	3	5	β1 and β2 Adaptins	<a href="#">A4450</a>		
22	1	1	3	6	β1 and β2 Adaptins	<a href="#">A4450</a>		
23	1	1	3	7	IAfadin	<a href="#">A0349</a>		
24	1	1	3	8	IAfadin	<a href="#">A0349</a>		
25	1	1	4	1	AFX	<a href="#">A8975</a>		
26	1	1	4	2	AFX	<a href="#">A8975</a>		
27	1	1	4	3	AFX	<a href="#">A5854</a>		
28	1	1	4	4	AFX	<a href="#">A5854</a>		
29	1	1	4	5	AKR1C3	<a href="#">A6229</a>		
30	1	1	4	6	AKR1C3	<a href="#">A6229</a>		
31	1	1	4	7	Aly	<a href="#">A9979</a>		
32	1	1	4	8	Aly	<a href="#">A9979</a>		
33	1	1	5	1	βAmyloid	<a href="#">A8354</a>		
34	1	1	5	2	βAmyloid	<a href="#">A8354</a>		
35	1	1	5	3	Amyloid Precursor Protein	<a href="#">A8717</a>		
36	1	1	5	4	Amyloid Precursor Protein	<a href="#">A8717</a>		
37	1	1	5	5	Amyloid Precursor Protein	<a href="#">A8967</a>		
38	1	1	5	6	Amyloid Precursor Protein	<a href="#">A8967</a>		
39	1	1	5	7	Amyloid Precursor Protein KPI Domain	<a href="#">A8842</a>		
40	1	1	5	8	Amyloid Precursor Protein KPI Domain	<a href="#">A8842</a>		
41	1	1	6	1	Androgen Receptor	<a href="#">A8853</a>		
42	1	1	6	2	Androgen Receptor	<a href="#">A8853</a>		
43	1	1	6	3	Annexin V	<a href="#">A8604</a>		
44	1	1	6	4	Annexin V	<a href="#">A8604</a>		
45	1	1	6	5	Annexin VII	<a href="#">A4475</a>		
46	1	1	6	6	Annexin VII	<a href="#">A4475</a>		
47	1	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
48	1	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
49	1	2	1	1	AOP1	<a href="#">A7674</a>		
50	1	2	1	2	AOP1	<a href="#">A7674</a>		
51	1	2	1	3	AP1	<a href="#">A5968</a>		
52	1	2	1	4	AP1	<a href="#">A5968</a>		
53	1	2	1	5	AP2α	<a href="#">A0844</a>		
54	1	2	1	6	AP2α	<a href="#">A0844</a>		
55	1	2	1	7	AP Endonuclease	<a href="#">A2105</a>		

56	1	2	1	8	AP Endonuclease	<a href="#">A2105</a>		
57	1	2	2	1	Apaf1	<a href="#">A8469</a>		
58	1	2	2	2	Apaf1	<a href="#">A8469</a>		
59	1	2	2	3	Apoptosis Inducing Factor	<a href="#">A7549</a>		
60	1	2	2	4	Apoptosis Inducing Factor	<a href="#">A7549</a>		
61	1	2	2	5	APRIL	<a href="#">A1726</a>		
62	1	2	2	6	APRIL	<a href="#">A1726</a>		
63	1	2	2	7	APRIL	<a href="#">A1851</a>		
64	1	2	2	8	APRIL	<a href="#">A1851</a>		
65	1	2	3	1	ARC	<a href="#">A8344</a>		
66	1	2	3	2	ARC	<a href="#">A8344</a>		
67	1	2	3	3	ARNO	<a href="#">A4721</a>		
68	1	2	3	4	ARNO	<a href="#">A4721</a>		
69	1	2	3	5	Arp1a Centractin	<a href="#">A5601</a>		
70	1	2	3	6	Arp1a Centractin	<a href="#">A5601</a>		
71	1	2	3	7	ARP2	<a href="#">A6104</a>		
72	1	2	3	8	ARP2	<a href="#">A6104</a>		
73	1	2	4	1	ARP3	<a href="#">A5979</a>		
74	1	2	4	2	ARP3	<a href="#">A5979</a>		
75	1	2	4	3	ARTS	<a href="#">A3720</a>		
76	1	2	4	4	ARTS	<a href="#">A3720</a>		
77	1	2	4	5	ARTS	<a href="#">A4471</a>		
78	1	2	4	6	ARTS	<a href="#">A4471</a>		
79	1	2	4	7	ASAP1 Centaurin $\beta$ 4	<a href="#">A4227</a>		
80	1	2	4	8	ASAP1 Centaurin $\beta$ 4	<a href="#">A4227</a>		
81	1	2	5	1	ASC2	<a href="#">A5355</a>		
82	1	2	5	2	ASC2	<a href="#">A5355</a>		
83	1	2	5	3	ASPP1	<a href="#">A4355</a>		
84	1	2	5	4	ASPP1	<a href="#">A4355</a>		
85	1	2	5	5	ASPP2	<a href="#">A4480</a>		
86	1	2	5	6	ASPP2	<a href="#">A4480</a>		
87	1	2	5	7	ATF1	<a href="#">A7833</a>		
88	1	2	5	8	ATF1	<a href="#">A7833</a>		
89	1	2	6	1	ATF2	<a href="#">A4086</a>		
90	1	2	6	2	ATF2	<a href="#">A4086</a>		
91	1	2	6	3	ATF2 pThr69 71	<a href="#">A4095</a>		
92	1	2	6	4	ATF2 pThr69 71	<a href="#">A4095</a>		
93	1	2	6	5	ATM	<a href="#">A6093</a>		
94	1	2	6	6	ATM	<a href="#">A6093</a>		
95	1	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
96	1	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
97	1	3	1	1	ATM	<a href="#">A6218</a>		
98	1	3	1	2	ATM	<a href="#">A6218</a>		
99	1	3	1	3	AuroraB	<a href="#">A5102</a>		
100	1	3	1	4	AuroraB	<a href="#">A5102</a>		
101	1	3	1	5	BACE 1	<a href="#">B0806</a>		
102	1	3	1	6	BACE 1	<a href="#">B0806</a>		
103	1	3	1	7	BACH1	<a href="#">B1310</a>		
104	1	3	1	8	BACH1	<a href="#">B1310</a>		
105	1	3	2	1	BAD	<a href="#">B0559</a>		
106	1	3	2	2	BAD	<a href="#">B0559</a>		
107	1	3	2	3	BAF57	<a href="#">B0436</a>		
108	1	3	2	4	BAF57	<a href="#">B0436</a>		
109	1	3	2	5	BAK	<a href="#">B5897</a>		
110	1	3	2	6	BAK	<a href="#">B5897</a>		
111	1	3	2	7	BAP1	<a href="#">B9303</a>		
112	1	3	2	8	BAP1	<a href="#">B9303</a>		
113	1	3	3	1	Bax	<a href="#">B3428</a>		
114	1	3	3	2	Bax	<a href="#">B3428</a>		
115	1	3	3	3	Bax	<a href="#">B8429</a>		
116	1	3	3	4	Bax	<a href="#">B8429</a>		
117	1	3	3	5	Bax	<a href="#">B8554</a>		
118	1	3	3	6	Bax	<a href="#">B8554</a>		
119	1	3	3	7	Bax	<a href="#">B9054</a>		
120	1	3	3	8	Bax	<a href="#">B9054</a>		
121	1	3	4	1	Bcl10	<a href="#">B7806</a>		
122	1	3	4	2	Bcl10	<a href="#">B7806</a>		
123	1	3	4	3	Prion protein	<a href="#">P0110</a>		
124	1	3	4	4	Prion protein	<a href="#">P0110</a>		
125	1	3	4	5	Bcl10	<a href="#">B0431</a>		

126	1	3	4	6	Bcl10	<a href="#">B0431</a>		
127	1	3	4	7	Seladin	<a href="#">S4697</a>		
128	1	3	4	8	Seladin	<a href="#">S4697</a>		
129	1	3	5	1	Bcl2	<a href="#">B9804</a>		
130	1	3	5	2	Bcl2	<a href="#">B9804</a>		
131	1	3	5	3	Bcl2	<a href="#">B3170</a>		
132	1	3	5	4	Bcl2	<a href="#">B3170</a>		
133	1	3	5	5	Bclx	<a href="#">B9304</a>		
134	1	3	5	6	Bclx	<a href="#">B9304</a>		
135	1	3	5	7	BclxL	<a href="#">B9429</a>		
136	1	3	5	8	BclxL	<a href="#">B9429</a>		
137	1	3	6	1	BID	<a href="#">B4305</a>		
138	1	3	6	2	BID	<a href="#">B4305</a>		
139	1	3	6	3	BID	<a href="#">B3183</a>		
140	1	3	6	4	BID	<a href="#">B3183</a>		
141	1	3	6	5	Bim	<a href="#">B7929</a>		
142	1	3	6	6	Bim	<a href="#">B7929</a>		
143	1	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
144	1	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
145	1	4	1	1	CDK5	<a href="#">C6118</a>		
146	1	4	1	2	CDK5	<a href="#">C6118</a>		
147	1	4	1	3	Bmf	<a href="#">B1684</a>		
148	1	4	1	4	Bmf	<a href="#">B1684</a>		
149	1	4	1	5	Bmf	<a href="#">B1559</a>		
150	1	4	1	6	Bmf	<a href="#">B1559</a>		
151	1	4	1	7	BNIP3	<a href="#">B7931</a>		
152	1	4	1	8	BNIP3	<a href="#">B7931</a>		
153	1	4	2	1	BOB1 OBF1	<a href="#">B7810</a>		
154	1	4	2	2	BOB1 OBF1	<a href="#">B7810</a>		
155	1	4	2	3	Brg1 hSNF2β	<a href="#">B8184</a>		
156	1	4	2	4	Brg1 hSNF2β	<a href="#">B8184</a>		
157	1	4	2	5	BTK	<a href="#">B0811</a>		
158	1	4	2	6	BTK	<a href="#">B0811</a>		
159	1	4	2	7	BTK	<a href="#">B0686</a>		
160	1	4	2	8	BTK	<a href="#">B0686</a>		
161	1	4	3	1	BUB1	<a href="#">B0561</a>		
162	1	4	3	2	BUB1	<a href="#">B0561</a>		
163	1	4	3	3	BUBR1	<a href="#">B9310</a>		
164	1	4	3	4	BUBR1	<a href="#">B9310</a>		
165	1	4	3	5	cAbl	<a href="#">A5844</a>		
166	1	4	3	6	cAbl	<a href="#">A5844</a>		
167	1	4	3	7	cCbl	<a href="#">C9603</a>		
168	1	4	3	8	cCbl	<a href="#">C9603</a>		
169	1	4	4	1	cerbB2	<a href="#">E2777</a>		
170	1	4	4	2	cerbB2	<a href="#">E2777</a>		
171	1	4	4	3	cerbB3	<a href="#">E8767</a>		
172	1	4	4	4	cerbB3	<a href="#">E8767</a>		
173	1	4	4	5	cerbB4	<a href="#">E5900</a>		
174	1	4	4	6	cerbB4	<a href="#">E5900</a>		
175	1	4	4	7	cJun pSer63	<a href="#">J2128</a>		
176	1	4	4	8	cJun pSer63	<a href="#">J2128</a>		
177	1	4	5	1	cJun pSer73	<a href="#">J2253</a>		
178	1	4	5	2	cJun pSer73	<a href="#">J2253</a>		
179	1	4	5	3	cMyc	<a href="#">M4439</a>		
180	1	4	5	4	cMyc	<a href="#">M4439</a>		
181	1	4	5	5	cMyc	<a href="#">C3956</a>		
182	1	4	5	6	cMyc	<a href="#">C3956</a>		
183	1	4	5	7	Uvomorulin ECadherin	<a href="#">U3254</a>		
184	1	4	5	8	Uvomorulin ECadherin	<a href="#">U3254</a>		
185	1	4	6	1	NCadherin	<a href="#">C2542</a>		
186	1	4	6	2	NCadherin	<a href="#">C2542</a>		
187	1	4	6	3	NCadherin	<a href="#">C2667</a>		
188	1	4	6	4	NCadherin	<a href="#">C2667</a>		
189	1	4	6	5	Pan Cadherin	<a href="#">C1821</a>		
190	1	4	6	6	Pan Cadherin	<a href="#">C1821</a>		
191	1	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
192	1	4	6	8	Anti CY3/5	<a href="#">C0992</a>		
193	2	1	1	1	CalbindinD28K	<a href="#">C7354</a>		
194	2	1	1	2	CalbindinD28K	<a href="#">C7354</a>		
195	2	1	1	3	Calcineurin αSubunit	<a href="#">C1956</a>		

196	2	1	1	4	Calcineurin $\alpha$ Subunit	<a href="#">C1956</a>		
197	2	1	1	5	Caldesmon	<a href="#">C6542</a>		
198	2	1	1	6	Caldesmon	<a href="#">C6542</a>		
199	2	1	1	7	Calmodulin	<a href="#">C7055</a>		
200	2	1	1	8	Calmodulin	<a href="#">C7055</a>		
201	2	1	2	1	Calnexin	<a href="#">C4731</a>		
202	2	1	2	2	Calnexin	<a href="#">C4731</a>		
203	2	1	2	3	Calponin	<a href="#">C2687</a>		
204	2	1	2	4	Calponin	<a href="#">C2687</a>		
205	2	1	2	5	Calreticulin	<a href="#">C4606</a>		
206	2	1	2	6	Calreticulin	<a href="#">C4606</a>		
207	2	1	2	7	Calretinin	<a href="#">C7479</a>		
208	2	1	2	8	Calretinin	<a href="#">C7479</a>		
209	2	1	3	1	Claspin	<a href="#">C7867</a>		
210	2	1	3	2	Claspin	<a href="#">C7867</a>		
211	2	1	3	3	CaM Kinase IV CaMKIV	<a href="#">C2851</a>		
212	2	1	3	4	CaM Kinase IV CaMKIV	<a href="#">C2851</a>		
213	2	1	3	5	CaM Kinase Kinase $\alpha$ CaMKK $\alpha$	<a href="#">C7099</a>		
214	2	1	3	6	CaM Kinase Kinase $\alpha$ CaMKK $\alpha$	<a href="#">C7099</a>		
215	2	1	3	7	CaM Kinase I $\alpha$	<a href="#">C6974</a>		
216	2	1	3	8	CaM Kinase I $\alpha$	<a href="#">C6974</a>		
217	2	1	4	1	CaM Kinase IV	<a href="#">C9973</a>		
218	2	1	4	2	CaM Kinase IV	<a href="#">C9973</a>		
219	2	1	4	3	CASK LIN2	<a href="#">C4856</a>		
220	2	1	4	4	CASK LIN2	<a href="#">C4856</a>		
221	2	1	4	5	Casein Kinase 2 $\beta$	<a href="#">C3617</a>		
222	2	1	4	6	Casein Kinase 2 $\beta$	<a href="#">C3617</a>		
223	2	1	4	7	Caspase 2	<a href="#">C7349</a>		
224	2	1	4	8	Caspase 2	<a href="#">C7349</a>		
225	2	1	5	1	Caspase 3	<a href="#">C9598</a>		
226	2	1	5	2	Caspase 3	<a href="#">C9598</a>		
227	2	1	5	3	Caspase 3 Active	<a href="#">C8487</a>		
228	2	1	5	4	Caspase 3 Active	<a href="#">C8487</a>		
229	2	1	5	5	Caspase 4	<a href="#">C4481</a>		
230	2	1	5	6	Caspase 4	<a href="#">C4481</a>		
231	2	1	5	7	Caspase 4	<a href="#">C3392</a>		
232	2	1	5	8	Caspase 4	<a href="#">C3392</a>		
233	2	1	6	1	Caspase 5	<a href="#">C6979</a>		
234	2	1	6	2	Caspase 5	<a href="#">C6979</a>		
235	2	1	6	3	Caspase 6	<a href="#">C7599</a>		
236	2	1	6	4	Caspase 6	<a href="#">C7599</a>		
237	2	1	6	5	Caspase 7	<a href="#">C7724</a>		
238	2	1	6	6	Caspase 7	<a href="#">C7724</a>		
239	2	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
240	2	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
241	2	2	1	1	Caspase 7	<a href="#">C1104</a>		
242	2	2	1	2	Caspase 7	<a href="#">C1104</a>		
243	2	2	1	3	Caspase 8	<a href="#">C3101</a>		
244	2	2	1	4	Caspase 8	<a href="#">C3101</a>		
245	2	2	1	5	Caspase 8	<a href="#">C2976</a>		
246	2	2	1	6	Caspase 8	<a href="#">C2976</a>		
247	2	2	1	7	Caspase 8	<a href="#">C4106</a>		
248	2	2	1	8	Caspase 8	<a href="#">C4106</a>		
249	2	2	2	1	ProCaspase 8	<a href="#">C7849</a>		
250	2	2	2	2	ProCaspase 8	<a href="#">C7849</a>		
251	2	2	2	3	Caspase 9	<a href="#">C7729</a>		
252	2	2	2	4	Caspase 9	<a href="#">C7729</a>		
253	2	2	2	5	Caspase 9	<a href="#">C4356</a>		
254	2	2	2	6	Caspase 9	<a href="#">C4356</a>		
255	2	2	2	7	Caspase10	<a href="#">C8351</a>		
256	2	2	2	8	Caspase10	<a href="#">C8351</a>		
257	2	2	3	1	Caspase 10	<a href="#">C1229</a>		
258	2	2	3	2	Caspase 10	<a href="#">C1229</a>		
259	2	2	3	3	Caspase11	<a href="#">C1354</a>		
260	2	2	3	4	Caspase11	<a href="#">C1354</a>		
261	2	2	3	5	Caspase12	<a href="#">C7611</a>		
262	2	2	3	6	Caspase12	<a href="#">C7611</a>		
263	2	2	3	7	Caspase13	<a href="#">C8854</a>		
264	2	2	3	8	Caspase13	<a href="#">C8854</a>		
265	2	2	4	1	Catalase	<a href="#">C0979</a>		

266	2	2	4	2	Catalase	C0979		
267	2	2	4	3	$\alpha$ E Catenin	C8114		
268	2	2	4	4	$\alpha$ E Catenin	C8114		
269	2	2	4	5	$\alpha$ NCatenin	C8239		
270	2	2	4	6	$\alpha$ NCatenin	C8239		
271	2	2	4	7	$\alpha$ Catenin	C2081		
272	2	2	4	8	$\alpha$ Catenin	C2081		
273	2	2	5	1	$\beta$ Catenin	C7207		
274	2	2	5	2	$\beta$ Catenin	C7207		
275	2	2	5	3	$\beta$ Catenin	C7082		
276	2	2	5	4	$\beta$ Catenin	C7082		
277	2	2	5	5	$\beta$ Catenin pThr41	C8616		
278	2	2	5	6	$\beta$ Catenin pThr41	C8616		
279	2	2	5	7	b Catenin pSer33pSer37	C4231		
280	2	2	5	8	$\beta$ Catenin pSer33pSer37	C4231		
281	2	2	6	1	phospho- $\beta$ -Catenin pSer45	C5615		
282	2	2	6	2	phospho- $\beta$ -Catenin pSer45	C5615		
283	2	2	6	3	$\beta$ Catenin pSer33	C2363		
284	2	2	6	4	$\beta$ Catenin pSer33	C2363		
285	2	2	6	5	$\delta$ Catenin NPRAP	C4864		
286	2	2	6	6	$\delta$ Catenin NPRAP	C4864		
287	2	2	6	7	Anti CY3/5	C0992		
288	2	2	6	8	Anti CY3/5	C0992		
289	2	3	1	1	Cathepsin D	C0715		
290	2	3	1	2	Cathepsin D	C0715		
291	2	3	1	3	Cathepsin L	C2970		
292	2	3	1	4	Cathepsin L	C2970		
293	2	3	1	5	Caveolin1	C3237		
294	2	3	1	6	Caveolin1	C3237		
295	2	3	1	7	CD40	C5987		
296	2	3	1	8	CD40	C5987		
297	2	3	2	1	Cdc14A	C2238		
298	2	3	2	2	Cdc14A	C2238		
299	2	3	2	3	Cdc25c	C0349		
300	2	3	2	4	Cdc25c	C0349		
301	2	3	2	5	Cdc25A	C9479		
302	2	3	2	6	Cdc25A	C9479		
303	2	3	2	7	Cdc27	C7104		
304	2	3	2	8	Cdc27	C7104		
305	2	3	3	1	Cdc6	C0224		
306	2	3	3	2	Cdc6	C0224		
307	2	3	3	3	Cdc7 Kinase	C6613		
308	2	3	3	4	Cdc7 Kinase	C6613		
309	2	3	3	5	Cdh1	C7855		
310	2	3	3	6	Cdh1	C7855		
311	2	3	3	7	Cdk1	C4973		
312	2	3	3	8	Cdk1	C4973		
313	2	3	4	1	Cdk3	C9987		
314	2	3	4	2	Cdk3	C9987		
315	2	3	4	3	Cdk4	C8218		
316	2	3	4	4	Cdk4	C8218		
317	2	3	4	5	Cdk6	C8343		
318	2	3	4	6	Cdk6	C8343		
319	2	3	4	7	Cdk7 cak	C7089		
320	2	3	4	8	Cdk7 cak	C7089		
321	2	3	5	1	TBP	T1827		
322	2	3	5	2	TBP	T1827		
323	2	3	5	3	CENPE	C7488		
324	2	3	5	4	CENPE	C7488		
325	2	3	5	5	Centrin	C7736		
326	2	3	5	6	Centrin	C7736		
327	2	3	5	7	Chk1	C9358		
328	2	3	5	8	Chk1	C9358		
329	2	3	6	1	Chk2	C9108		
330	2	3	6	2	Chk2	C9108		
331	2	3	6	3	Chk2	C9233		
332	2	3	6	4	Chk2	C9233		
333	2	3	6	5	Chondroitin Sulfate	C8035		
334	2	3	6	6	Chondroitin Sulfate	C8035		
335	2	3	6	7	Anti CY3/5	C0992		

336	2	3	6	8	Anti CY3/5	C0992		
337	2	4	1	1	Ciliated Cell Marker	C5867		
338	2	4	1	2	Ciliated Cell Marker	C5867		
339	2	4	1	3	CIN85	C8116		
340	2	4	1	4	CIN85	C8116		
341	2	4	1	5	Casein Kinase 2 $\alpha$	C5367		
342	2	4	1	6	Casein Kinase 2 $\alpha$	C5367		
343	2	4	1	7	Clathrin Light Chain	C1985		
344	2	4	1	8	Clathrin Light Chain	C1985		
345	2	4	2	1	Clathrin Heavy Chain	C1860		
346	2	4	2	2	Clathrin Heavy Chain	C1860		
347	2	4	2	3	CNPase	C5922		
348	2	4	2	4	CNPase	C5922		
349	2	4	2	5	Cofilin	C8736		
350	2	4	2	6	Cofilin	C8736		
351	2	4	2	7	Coilin	C1862		
352	2	4	2	8	Coilin	C1862		
353	2	4	3	1	Collagen Type IV	C1926		
354	2	4	3	2	Collagen Type IV	C1926		
355	2	4	3	3	Connexin 32	C3470		
356	2	4	3	4	Connexin 32	C3470		
357	2	4	3	5	Negative Control	NA		
358	2	4	3	6	Negative Control	NA		
359	2	4	3	7	Connexin 32	C6344		
360	2	4	3	8	Connexin 32	C6344		
361	2	4	4	1	Connexin43	C8093		
362	2	4	4	2	Connexin43	C8093		
363	2	4	4	3	Connexin 43	C6219		
364	2	4	4	4	Connexin 43	C6219		
365	2	4	4	5	$\beta$ COP	G6160		
366	2	4	4	6	$\beta$ COP	G6160		
367	2	4	4	7	Cortactin	C6987		
368	2	4	4	8	Cortactin	C6987		
369	2	4	5	1	Corticotropin Releasing Factor	C5348		
370	2	4	5	2	Corticotropin Releasing Factor	C5348		
371	2	4	5	3	COX II	C9354		
372	2	4	5	4	COX II	C9354		
373	2	4	5	5	CrkL	C0978		
374	2	4	5	6	CrkL	C0978		
375	2	4	5	7	Crk II	C0853		
376	2	4	5	8	Crk II	C0853		
377	2	4	6	1	Csk	C7863		
378	2	4	6	2	Csk	C7863		
379	2	4	6	3	CtBP1	C9491		
380	2	4	6	4	CtBP1	C9491		
381	2	4	6	5	CtBP1	C8741		
382	2	4	6	6	CtBP1	C8741		
383	2	4	6	7	Anti CY3/5	C0992		
384	2	4	6	8	Anti CY3/5	C0992		
385	3	1	1	1	CUGBP1	C5112		
386	3	1	1	2	CUGBP1	C5112		
387	3	1	1	3	Cyclin A	C4710		
388	3	1	1	4	Cyclin A	C4710		
389	3	1	1	5	Cyclin B1	C8831		
390	3	1	1	6	Cyclin B1	C8831		
391	3	1	1	7	Cyclin D1	C5588		
392	3	1	1	8	Cyclin D1	C5588		
393	3	1	2	1	Cyclin D1	C7464		
394	3	1	2	2	Cyclin D1	C7464		
395	3	1	2	3	Cyclin D2	C7339		
396	3	1	2	4	Cyclin D2	C7339		
397	3	1	2	5	Cyclin D3	C7214		
398	3	1	2	6	Cyclin D3	C7214		
399	3	1	2	7	Cyclin H	C5351		
400	3	1	2	8	Cyclin H	C5351		
401	3	1	3	1	Cystatin A	C3095		
402	3	1	3	2	Cystatin A	C3095		
403	3	1	3	3	Cytohesin1	C8979		
404	3	1	3	4	Cytohesin1	C8979		
405	3	1	3	5	Cytokeratin peptide4	C5176		

406	3	1	3	6	Cytokeratin peptide4	<a href="#">C5176</a>		
407	3	1	3	7	Cytokeratin CK5	<a href="#">C7785</a>		
408	3	1	3	8	Cytokeratin CK5	<a href="#">C7785</a>		
409	3	1	4	1	Cytokeratin peptide 7	<a href="#">C6417</a>		
410	3	1	4	2	Cytokeratin peptide 7	<a href="#">C6417</a>		
411	3	1	4	3	Cytokeratin 8 12	<a href="#">C7034</a>		
412	3	1	4	4	Cytokeratin 8 12	<a href="#">C7034</a>		
413	3	1	4	5	Cytokeratin 8 13	<a href="#">C6909</a>		
414	3	1	4	6	Cytokeratin 8 13	<a href="#">C6909</a>		
415	3	1	4	7	Cytokeratin peptide 13	<a href="#">C0791</a>		
416	3	1	4	8	Cytokeratin peptide 13	<a href="#">C0791</a>		
417	3	1	5	1	Cytokeratin Peptide 17	<a href="#">C9179</a>		
418	3	1	5	2	Cytokeratin Peptide 17	<a href="#">C9179</a>		
419	3	1	5	3	Cytokeratin peptide 18	<a href="#">C1399</a>		
420	3	1	5	4	Cytokeratin peptide 18	<a href="#">C1399</a>		
421	3	1	5	5	Cytokeratin peptide 19	<a href="#">C6930</a>		
422	3	1	5	6	Cytokeratin peptide 19	<a href="#">C6930</a>		
423	3	1	5	7	Pan Cytokeratin	<a href="#">C2931</a>		
424	3	1	5	8	Pan Cytokeratin	<a href="#">C2931</a>		
425	3	1	6	1	DAPK	<a href="#">D2178</a>		
426	3	1	6	2	DAPK	<a href="#">D2178</a>		
427	3	1	6	3	DAPK pSer308	<a href="#">D4941</a>		
428	3	1	6	4	DAPK pSer308	<a href="#">D4941</a>		
429	3	1	6	5	DAP Kinase 2	<a href="#">D3191</a>		
430	3	1	6	6	DAP Kinase 2	<a href="#">D3191</a>		
431	3	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
432	3	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
433	3	2	1	1	Daxx	<a href="#">D7810</a>		
434	3	2	1	2	Daxx	<a href="#">D7810</a>		
435	3	2	1	3	DcR1	<a href="#">D3566</a>		
436	3	2	1	4	DcR1	<a href="#">D3566</a>		
437	3	2	1	5	DcR2	<a href="#">D3188</a>		
438	3	2	1	6	DcR2	<a href="#">D3188</a>		
439	3	2	1	7	DcR3	<a href="#">D1814</a>		
440	3	2	1	8	DcR3	<a href="#">D1814</a>		
441	3	2	2	1	DEDAF	<a href="#">D3316</a>		
442	3	2	2	2	DEDAF	<a href="#">D3316</a>		
443	3	2	2	3	Desmin	<a href="#">D1033</a>		
444	3	2	2	4	Desmin	<a href="#">D1033</a>		
445	3	2	2	5	Desmosomal Protein	<a href="#">D1286</a>		
446	3	2	2	6	Desmosomal Protein	<a href="#">D1286</a>		
447	3	2	2	7	Destrin ADF	<a href="#">D8940</a>		
448	3	2	2	8	Destrin ADF	<a href="#">D8940</a>		
449	3	2	3	1	DNASE I	<a href="#">D0188</a>		
450	3	2	3	2	DNASE I	<a href="#">D0188</a>		
451	3	2	3	3	DNASE II	<a href="#">D1689</a>		
452	3	2	3	4	DNASE II	<a href="#">D1689</a>		
453	3	2	3	5	DNMT1	<a href="#">D4567</a>		
454	3	2	3	6	DNMT1	<a href="#">D4567</a>		
455	3	2	3	7	DNMT1	<a href="#">D4692</a>		
456	3	2	3	8	DNMT1	<a href="#">D4692</a>		
457	3	2	4	1	DOPA Decarboxylase	<a href="#">D0180</a>		
458	3	2	4	2	DOPA Decarboxylase	<a href="#">D0180</a>		
459	3	2	4	3	DP2	<a href="#">D7438</a>		
460	3	2	4	4	DP2	<a href="#">D7438</a>		
461	3	2	4	5	DR3	<a href="#">D3563</a>		
462	3	2	4	6	DR3	<a href="#">D3563</a>		
463	3	2	4	7	Negative Control	NA		
464	3	2	4	8	Negative Control	NA		
465	3	2	5	1	DR4	<a href="#">D3813</a>		
466	3	2	5	2	DR4	<a href="#">D3813</a>		
467	3	2	5	3	DR5	<a href="#">D3938</a>		
468	3	2	5	4	DR5	<a href="#">D3938</a>		
469	3	2	5	5	DR6	<a href="#">D1564</a>		
470	3	2	5	6	DR6	<a href="#">D1564</a>		
471	3	2	5	7	DRAK1	<a href="#">D1314</a>		
472	3	2	5	8	DRAK1	<a href="#">D1314</a>		
473	3	2	6	1	Dystrophin	<a href="#">D8168</a>		
474	3	2	6	2	Dystrophin	<a href="#">D8168</a>		
475	3	2	6	3	Dystrophin	<a href="#">D8043</a>		

476	3	2	6	4	Dystrophin	D8043		
477	3	2	6	5	E2F1	E9026		
478	3	2	6	6	E2F1	E9026		
479	3	2	6	7	Anti CY3/5	C0992		
480	3	2	6	8	Anti CY3/5	C0992		
481	3	3	1	1	E2F1	E8901		
482	3	3	1	2	E2F1	E8901		
483	3	3	1	3	E2F2	E8776		
484	3	3	1	4	E2F2	E8776		
485	3	3	1	5	E2F3	E8651		
486	3	3	1	6	E2F3	E8651		
487	3	3	1	7	E2F4	E8526		
488	3	3	1	8	E2F4	E8526		
489	3	3	2	1	E6AP	E8655		
490	3	3	2	2	E6AP	E8655		
491	3	3	2	3	EGF receptor	E3138		
492	3	3	2	4	EGF receptor	E3138		
493	3	3	2	5	ERK5 BIG MAPKBMK1	E1523		
494	3	3	2	6	ERK5 BIG MAPKBMK1	E1523		
495	3	3	2	7	Elastin	E4013		
496	3	3	2	8	Elastin	E4013		
497	3	3	3	1	ELKS	E4531		
498	3	3	3	2	ELKS	E4531		
499	3	3	3	3	Endothelial Cell Protein C Receptor	E6280		
500	3	3	3	4	Endothelial Cell Protein C Receptor	E6280		
501	3	3	3	5	Endothelial Cells	E9653		
502	3	3	3	6	Endothelial Cells	E9653		
503	3	3	3	7	Endothelin	E0771		
504	3	3	3	8	Endothelin	E0771		
505	3	3	4	1	Epidermal Growth Factor	E2520		
506	3	3	4	2	Epidermal Growth Factor	E2520		
507	3	3	4	3	Episialin	E0143		
508	3	3	4	4	Episialin	E0143		
509	3	3	4	5	ERP57	E5031		
510	3	3	4	6	ERP57	E5031		
511	3	3	4	7	Estrogen Receptor	E0521		
512	3	3	4	8	Estrogen Receptor	E0521		
513	3	3	5	1	Estrogen receptor	E1396		
514	3	3	5	2	Estrogen receptor	E1396		
515	3	3	5	3	Exportin T	E1531		
516	3	3	5	4	Exportin T	E1531		
517	3	3	5	5	Ezrin	E8897		
518	3	3	5	6	Ezrin	E8897		
519	3	3	5	7	F1A	F3428		
520	3	3	5	8	F1A	F3428		
521	3	3	6	1	FADD	F8053		
522	3	3	6	2	FADD	F8053		
523	3	3	6	3	Focal Adhesion Kinase pp125FAK	F2918		
524	3	3	6	4	Focal Adhesion Kinase pp125FAK	F2918		
525	3	3	6	5	FAK Phospho pSer772	F9051		
526	3	3	6	6	FAK Phospho pSer772	F9051		
527	3	3	6	7	Anti CY3/5	C0992		
528	3	3	6	8	Anti CY3/5	C0992		
529	3	4	1	1	FAK Phospho pSer910	F9301		
530	3	4	1	2	FAK Phospho pSer910	F9301		
531	3	4	1	3	FAK pTyr397	F7926		
532	3	4	1	4	FAK pTyr397	F7926		
533	3	4	1	5	FAK pTyr577	F8926		
534	3	4	1	6	FAK pTyr577	F8926		
535	3	4	1	7	Falkor PHD1	F5303		
536	3	4	1	8	Falkor PHD1	F5303		
537	3	4	2	1	Fas CD95 Apo1	F4424		
538	3	4	2	2	Fas CD95 Apo1	F4424		
539	3	4	2	3	Fas Ligand	F2051		
540	3	4	2	4	Fas Ligand	F2051		
541	3	4	2	5	Fas Ligand	F1926		
542	3	4	2	6	Fas Ligand	F1926		
543	3	4	2	7	FBI1 PAKEMON	F9429		
544	3	4	2	8	FBI1 PAKEMON	F9429		
545	3	4	3	1	Fibroblast Growth Factor9	F1672		

546	3	4	3	2	Fibroblast Growth Factor9	<a href="#">F1672</a>		
547	3	4	3	3	Fibronectin	<a href="#">F0791</a>		
548	3	4	3	4	Fibronectin	<a href="#">F0791</a>		
549	3	4	3	5	Fibronectin	<a href="#">F3648</a>		
550	3	4	3	6	Fibronectin	<a href="#">F3648</a>		
551	3	4	3	7	Fibronectin	<a href="#">F7387</a>		
552	3	4	3	8	Fibronectin	<a href="#">F7387</a>		
553	3	4	4	1	Filamin	<a href="#">F1888</a>		
554	3	4	4	2	Filamin	<a href="#">F1888</a>		
555	3	4	4	3	Filensin	<a href="#">F1043</a>		
556	3	4	4	4	Filensin	<a href="#">F1043</a>		
557	3	4	4	5	FKHR FOXO1a	<a href="#">F6928</a>		
558	3	4	4	6	FKHR FOXO1a	<a href="#">F6928</a>		
559	3	4	4	7	FKHRL1 FOXO3a	<a href="#">F2178</a>		
560	3	4	4	8	FKHRL1 FOXO3a	<a href="#">F2178</a>		
561	3	4	5	1	FKHRL1	<a href="#">F1304</a>		
562	3	4	5	2	FKHRL1	<a href="#">F1304</a>		
563	3	4	5	3	FLIPγ δ	<a href="#">F9925</a>		
564	3	4	5	4	FLIPγ δ	<a href="#">F9925</a>		
565	3	4	5	5	FOXC2	<a href="#">F1054</a>		
566	3	4	5	6	FOXC2	<a href="#">F1054</a>		
567	3	4	5	7	FOXP2	<a href="#">F6304</a>		
568	3	4	5	8	FOXP2	<a href="#">F6304</a>		
569	3	4	6	1	FANCD2	<a href="#">F0305</a>		
570	3	4	6	2	FANCD2	<a href="#">F0305</a>		
571	3	4	6	3	FXR2	<a href="#">F1554</a>		
572	3	4	6	4	FXR2	<a href="#">F1554</a>		
573	3	4	6	5	FRS2	<a href="#">F9052</a>		
574	3	4	6	6	FRS2	<a href="#">F9052</a>		
575	3	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
576	3	4	6	8	Anti CY3/5	<a href="#">C0992</a>		
577	4	1	1	1	G9a Methyltransferase	<a href="#">G6919</a>		
578	4	1	1	2	G9a Methyltransferase	<a href="#">G6919</a>		
579	4	1	1	3	Glutamic Acid Decarboxylase 65	<a href="#">G4913</a>		
580	4	1	1	4	Glutamic Acid Decarboxylase 65	<a href="#">G4913</a>		
581	4	1	1	5	GAD 65	<a href="#">G5038</a>		
582	4	1	1	6	GAD 65	<a href="#">G5038</a>		
583	4	1	1	7	Glutamic Acid Decarboxylase GAD65 67	<a href="#">G5163</a>		
584	4	1	1	8	Glutamic Acid Decarboxylase GAD65 67	<a href="#">G5163</a>		
585	4	1	2	1	GADD153	<a href="#">G6916</a>		
586	4	1	2	2	GADD153	<a href="#">G6916</a>		
587	4	1	2	3	GAP1IP4BP	<a href="#">G6666</a>		
588	4	1	2	4	GAP1IP4BP	<a href="#">G6666</a>		
589	4	1	2	5	GAPDH	<a href="#">G8795</a>		
590	4	1	2	6	GAPDH	<a href="#">G8795</a>		
591	4	1	2	7	GATA1	<a href="#">G0290</a>		
592	4	1	2	8	GATA1	<a href="#">G0290</a>		
593	4	1	3	1	Gelsolin	<a href="#">G4896</a>		
594	4	1	3	2	Gelsolin	<a href="#">G4896</a>		
595	4	1	3	3	Gemin 2	<a href="#">G6669</a>		
596	4	1	3	4	Gemin 2	<a href="#">G6669</a>		
597	4	1	3	5	Gemin3	<a href="#">G6544</a>		
598	4	1	3	6	Gemin3	<a href="#">G6544</a>		
599	4	1	3	7	GFAP Glial Fibrillary Acidic Protein	<a href="#">G9269</a>		
600	4	1	3	8	GFAP Glial Fibrillary Acidic Protein	<a href="#">G9269</a>		
601	4	1	4	1	GFAP	<a href="#">G3893</a>		
602	4	1	4	2	GFAP	<a href="#">G3893</a>		
603	4	1	4	3	Growth Factor Independence1	<a href="#">G6670</a>		
604	4	1	4	4	Growth Factor Independence1	<a href="#">G6670</a>		
605	4	1	4	5	Glutamate receptor NMDAR 2a	<a href="#">G9038</a>		
606	4	1	4	6	Glutamate receptor NMDAR 2a	<a href="#">G9038</a>		
607	4	1	4	7	Glutamine Synthetase	<a href="#">G2781</a>		
608	4	1	4	8	Glutamine Synthetase	<a href="#">G2781</a>		
609	4	1	5	1	Glycogen Synthase Kinase3b	<a href="#">G7914</a>		
610	4	1	5	2	Glycogen Synthase Kinase3b	<a href="#">G7914</a>		
611	4	1	5	3	Glycogen Synthase Kinase3	<a href="#">G4414</a>		
612	4	1	5	4	Glycogen Synthase Kinase3	<a href="#">G4414</a>		
613	4	1	5	5	Glycogen Synthase Kinase3 GSK3	<a href="#">G6414</a>		
614	4	1	5	6	Glycogen Synthase Kinase3 GSK3	<a href="#">G6414</a>		
615	4	1	5	7	GRANZYME B	<a href="#">G1044</a>		

616	4	1	5	8	GRANZYME B	<a href="#">G1044</a>		
617	4	1	6	1	Grb2	<a href="#">G2791</a>		
618	4	1	6	2	Grb2	<a href="#">G2791</a>		
619	4	1	6	3	GRK2	<a href="#">G7670</a>		
620	4	1	6	4	GRK2	<a href="#">G7670</a>		
621	4	1	6	5	GRP1	<a href="#">G6541</a>		
622	4	1	6	6	GRP1	<a href="#">G6541</a>		
623	4	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
624	4	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
625	4	2	1	1	GRP75	<a href="#">G4170</a>		
626	4	2	1	2	GRP75	<a href="#">G4170</a>		
627	4	2	1	3	GRP78 BiP	<a href="#">G8918</a>		
628	4	2	1	4	GRP78 BiP	<a href="#">G8918</a>		
629	4	2	1	5	GRP94	<a href="#">G4420</a>		
630	4	2	1	6	GRP94	<a href="#">G4420</a>		
631	4	2	1	7	hABH1	<a href="#">A8103</a>		
632	4	2	1	8	hABH1	<a href="#">A8103</a>		
633	4	2	2	1	hABH2	<a href="#">A8228</a>		
634	4	2	2	2	hABH2	<a href="#">A8228</a>		
635	4	2	2	3	hABH3	<a href="#">A8353</a>		
636	4	2	2	4	hABH3	<a href="#">A8353</a>		
637	4	2	2	5	hBRM hSNF2 $\alpha$	<a href="#">H9787</a>		
638	4	2	2	6	hBRM hSNF2 $\alpha$	<a href="#">H9787</a>		
639	4	2	2	7	HAT1	<a href="#">H7161</a>		
640	4	2	2	8	HAT1	<a href="#">H7161</a>		
641	4	2	3	1	HDAC1	<a href="#">H3284</a>		
642	4	2	3	2	HDAC1	<a href="#">H3284</a>		
643	4	2	3	3	HDAC1	<a href="#">H6287</a>		
644	4	2	3	4	HDAC1	<a href="#">H6287</a>		
645	4	2	3	5	HDAC2	<a href="#">H3159</a>		
646	4	2	3	6	HDAC2	<a href="#">H3159</a>		
647	4	2	3	7	HDAC2	<a href="#">H2663</a>		
648	4	2	3	8	HDAC2	<a href="#">H2663</a>		
649	4	2	4	1	HDAC3	<a href="#">H6537</a>		
650	4	2	4	2	HDAC3	<a href="#">H6537</a>		
651	4	2	4	3	HDAC3	<a href="#">H3034</a>		
652	4	2	4	4	HDAC3	<a href="#">H3034</a>		
653	4	2	4	5	HDAC4	<a href="#">H9411</a>		
654	4	2	4	6	HDAC4	<a href="#">H9411</a>		
655	4	2	4	7	HDAC4	<a href="#">H9536</a>		
656	4	2	4	8	HDAC4	<a href="#">H9536</a>		
657	4	2	5	1	Negative Control	NA		
658	4	2	5	2	Negative Control	NA		
659	4	2	5	3	HDAC5	<a href="#">H4538</a>		
660	4	2	5	4	HDAC5	<a href="#">H4538</a>		
661	4	2	5	5	HDAC5	<a href="#">H8163</a>		
662	4	2	5	6	HDAC5	<a href="#">H8163</a>		
663	4	2	5	7	HDAC6	<a href="#">H2287</a>		
664	4	2	5	8	HDAC6	<a href="#">H2287</a>		
665	4	2	6	1	HDAC7	<a href="#">H2537</a>		
666	4	2	6	2	HDAC7	<a href="#">H2537</a>		
667	4	2	6	3	HDAC7	<a href="#">H6663</a>		
668	4	2	6	4	HDAC7	<a href="#">H6663</a>		
669	4	2	6	5	HDAC8	<a href="#">H6412</a>		
670	4	2	6	6	HDAC8	<a href="#">H6412</a>		
671	4	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
672	4	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
673	4	3	1	1	HDAC10	<a href="#">H3413</a>		
674	4	3	1	2	HDAC10	<a href="#">H3413</a>		
675	4	3	1	3	HDAC11	<a href="#">H2913</a>		
676	4	3	1	4	HDAC11	<a href="#">H2913</a>		
677	4	3	1	5	HDRP MITR	<a href="#">H9163</a>		
678	4	3	1	6	HDRP MITR	<a href="#">H9163</a>		
679	4	3	1	7	Heat Shock Factor 1	<a href="#">H4163</a>		
680	4	3	1	8	Heat Shock Factor 1	<a href="#">H4163</a>		
681	4	3	2	1	Heat Shock Factor 2	<a href="#">H6788</a>		
682	4	3	2	2	Heat Shock Factor 2	<a href="#">H6788</a>		
683	4	3	2	3	Heat Shock Protein 25	<a href="#">H0148</a>		
684	4	3	2	4	Heat Shock Protein 25	<a href="#">H0148</a>		
685	4	3	2	5	Heat Shock Protein 27	<a href="#">P1498</a>		

686	4	3	2	6	Heat Shock Protein 27	<a href="#">P1498</a>		
687	4	3	2	7	HSP 27 25	<a href="#">H2289</a>		
688	4	3	2	8	HSP 27 25	<a href="#">H2289</a>		
689	4	3	3	1	HSP70	<a href="#">H5147</a>		
690	4	3	3	2	HSP70	<a href="#">H5147</a>		
691	4	3	3	3	HSP 90	<a href="#">H1775</a>		
692	4	3	3	4	HSP 90	<a href="#">H1775</a>		
693	4	3	3	5	Heat Shock Protein 110	<a href="#">H7412</a>		
694	4	3	3	6	Heat Shock Protein 110	<a href="#">H7412</a>		
695	4	3	3	7	Heat Shock Protein 110	<a href="#">H7287</a>		
696	4	3	3	8	Heat Shock Protein 110	<a href="#">H7287</a>		
697	4	3	4	1	Acetyl Histone H3 AcLys9	<a href="#">H9286</a>		
698	4	3	4	2	Acetyl Histone H3 AcLys9	<a href="#">H9286</a>		
699	4	3	4	3	Acetyl Histone H3 AcLys9	<a href="#">H0913</a>		
700	4	3	4	4	Acetyl Histone H3 AcLys9	<a href="#">H0913</a>		
701	4	3	4	5	Acetyl phospho Histone H3 AL9 S10	<a href="#">H9161</a>		
702	4	3	4	6	Acetyl phospho Histone H3 AL9 S10	<a href="#">H9161</a>		
703	4	3	4	7	Acetyl phospho Histone H3 AL9 S10	<a href="#">H0788</a>		
704	4	3	4	8	Acetyl phospho Histone H3 AL9 S10	<a href="#">H0788</a>		
705	4	3	5	1	Dimethyl Histone H3 diMeLys4	<a href="#">D5692</a>		
706	4	3	5	2	Dimethyl Histone H3 diMeLys4	<a href="#">D5692</a>		
707	4	3	5	3	Dimethyl Histone H3 diMeLys9	<a href="#">D5567</a>		
708	4	3	5	4	Dimethyl Histone H3 diMeLys9	<a href="#">D5567</a>		
709	4	3	5	5	methyl Histone H3 MeLys9	<a href="#">H7162</a>		
710	4	3	5	6	methyl Histone H3 MeLys9	<a href="#">H7162</a>		
711	4	3	5	7	phosphoHistone H2AX pSer139	<a href="#">H5912</a>		
712	4	3	5	8	phosphoHistone H2AX pSer139	<a href="#">H5912</a>		
713	4	3	6	1	Histone H3 pSer10	<a href="#">H6409</a>		
714	4	3	6	2	Histone H3 pSer10	<a href="#">H6409</a>		
715	4	3	6	3	Histone H3 pSer28	<a href="#">H9908</a>		
716	4	3	6	4	Histone H3 pSer28	<a href="#">H9908</a>		
717	4	3	6	5	Histone H3 pSer10	<a href="#">H0412</a>		
718	4	3	6	6	Histone H3 pSer10	<a href="#">H0412</a>		
719	4	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
720	4	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
721	4	4	1	1	SUV39H1 Histone Methyl Transferase	<a href="#">S8316</a>		
722	4	4	1	2	SUV39H1 Histone Methyl Transferase	<a href="#">S8316</a>		
723	4	4	1	3	HMG1	<a href="#">H9537</a>		
724	4	4	1	4	HMG1	<a href="#">H9537</a>		
725	4	4	1	5	hMps1	<a href="#">M5818</a>		
726	4	4	1	6	hMps1	<a href="#">M5818</a>		
727	4	4	1	7	hnRNPA1	<a href="#">R4528</a>		
728	4	4	1	8	hnRNPA1	<a href="#">R4528</a>		
729	4	4	2	1	hnRNPA1	<a href="#">R9778</a>		
730	4	4	2	2	hnRNPA1	<a href="#">R9778</a>		
731	4	4	2	3	hnRNPA2B1	<a href="#">R4653</a>		
732	4	4	2	4	hnRNPA2B1	<a href="#">R4653</a>		
733	4	4	2	5	hnRNPC1C2	<a href="#">R5028</a>		
734	4	4	2	6	hnRNPC1C2	<a href="#">R5028</a>		
735	4	4	2	7	hnRNP KJ	<a href="#">R8903</a>		
736	4	4	2	8	hnRNP KJ	<a href="#">R8903</a>		
737	4	4	3	1	hnRNPL	<a href="#">R4903</a>		
738	4	4	3	2	hnRNPL	<a href="#">R4903</a>		
739	4	4	3	3	hnRNPQ	<a href="#">R5653</a>		
740	4	4	3	4	hnRNPQ	<a href="#">R5653</a>		
741	4	4	3	5	hnRNPU	<a href="#">R6278</a>		
742	4	4	3	6	hnRNPU	<a href="#">R6278</a>		
743	4	4	3	7	hnRNP M3 M4	<a href="#">R3777</a>		
744	4	4	3	8	hnRNP M3 M4	<a href="#">R3777</a>		
745	4	4	4	1	hPIK1	<a href="#">P5998</a>		
746	4	4	4	2	hPIK1	<a href="#">P5998</a>		
747	4	4	4	3	hPIK1	<a href="#">P8123</a>		
748	4	4	4	4	hPIK1	<a href="#">P8123</a>		
749	4	4	4	5	hSNF5 IN11	<a href="#">H9912</a>		
750	4	4	4	6	hSNF5 IN11	<a href="#">H9912</a>		
751	4	4	4	7	IASPP	<a href="#">A4605</a>		
752	4	4	4	8	IASPP	<a href="#">A4605</a>		
753	4	4	5	1	IFI16	<a href="#">I1659</a>		
754	4	4	5	2	IFI16	<a href="#">I1659</a>		
755	4	4	5	3	IKB α	<a href="#">I0505</a>		

756	4	4	5	4	IKB $\alpha$	I0505		
757	4	4	5	5	IKK $\alpha$	I6139		
758	4	4	5	6	IKK $\alpha$	I6139		
759	4	4	5	7	ILK	I0783		
760	4	4	5	8	ILK	I0783		
761	4	4	6	1	ILK	I1907		
762	4	4	6	2	ILK	I1907		
763	4	4	6	3	ILP2	I4782		
764	4	4	6	4	ILP2	I4782		
765	4	4	6	5	Negative Control	NA		
766	4	4	6	6	Negative Control	NA		
767	4	4	6	7	Anti CY3/5	C0992		
768	4	4	6	8	Anti CY3/5	C0992		
769	5	1	1	1	Importina1	I9658		
770	5	1	1	2	Importina1	I9658		
771	5	1	1	3	Importin $\alpha$ 3	I9783		
772	5	1	1	4	Importin $\alpha$ 3	I9783		
773	5	1	1	5	Importina 5 7	I9908		
774	5	1	1	6	Importina 5 7	I9908		
775	5	1	1	7	INCENP	I5283		
776	5	1	1	8	INCENP	I5283		
777	5	1	2	1	ING1	I3659		
778	5	1	2	2	ING1	I3659		
779	5	1	2	3	alIntermexin	I0282		
780	5	1	2	4	alIntermexin	I0282		
781	5	1	2	5	JAB 1	J3395		
782	5	1	2	6	JAB 1	J3395		
783	5	1	2	7	JAB1	J3020		
784	5	1	2	8	JAB1	J3020		
785	5	1	3	1	JAK1	J3774		
786	5	1	3	2	JAK1	J3774		
787	5	1	3	3	cJun N Terminal Kinase	J4500		
788	5	1	3	4	cJun N Terminal Kinase	J4500		
789	5	1	3	5	JNK Activated Diphosphorylated JNK	J4750		
790	5	1	3	6	JNK Activated Diphosphorylated JNK	J4750		
791	5	1	3	7	KCNK9	K0514		
792	5	1	3	8	KCNK9	K0514		
793	5	1	4	1	Kaiso	K4263		
794	5	1	4	2	Kaiso	K4263		
795	5	1	4	3	KIF17	K3638		
796	5	1	4	4	KIF17	K3638		
797	5	1	4	5	KIF3A	K3513		
798	5	1	4	6	KIF3A	K3513		
799	5	1	4	7	KSR	K4261		
800	5	1	4	8	KSR	K4261		
801	5	1	5	1	Ku Antigen	K2882		
802	5	1	5	2	Ku Antigen	K2882		
803	5	1	5	3	L1CAM	L4543		
804	5	1	5	4	L1CAM	L4543		
805	5	1	5	5	Afadin	A0224		
806	5	1	5	6	Afadin	A0224		
807	5	1	5	7	Laminin	L9393		
808	5	1	5	8	Laminin	L9393		
809	5	1	6	1	Laminin2 $\alpha$ 2 Chain	L0663		
810	5	1	6	2	Laminin2 $\alpha$ 2 Chain	L0663		
811	5	1	6	3	LAP2 TMPO	L3414		
812	5	1	6	4	LAP2 TMPO	L3414		
813	5	1	6	5	Leptin	L3410		
814	5	1	6	6	Leptin	L3410		
815	5	1	6	7	Anti CY3/5	C0992		
816	5	1	6	8	Anti CY3/5	C0992		
817	5	2	1	1	LIM Kinase1	L2290		
818	5	2	1	2	LIM Kinase1	L2290		
819	5	2	1	3	LIN7	L1538		
820	5	2	1	4	LIN7	L1538		
821	5	2	1	5	LIS1	L7391		
822	5	2	1	6	LIS1	L7391		
823	5	2	1	7	LKB1	L7917		
824	5	2	1	8	LKB1	L7917		
825	5	2	2	1	LDS1	L4793		

826	5	2	2	2	LDS1	<a href="#">L4793</a>		
827	5	2	2	3	Mad1	<a href="#">M8069</a>		
828	5	2	2	4	Mad1	<a href="#">M8069</a>		
829	5	2	2	5	Mad2	<a href="#">M8694</a>		
830	5	2	2	6	Mad2	<a href="#">M8694</a>		
831	5	2	2	7	MADD	<a href="#">M5683</a>		
832	5	2	2	8	MADD	<a href="#">M5683</a>		
833	5	2	3	1	MAFF	<a href="#">M8194</a>		
834	5	2	3	2	MAFF	<a href="#">M8194</a>		
835	5	2	3	3	MAG1	<a href="#">M5691</a>		
836	5	2	3	4	MAG1	<a href="#">M5691</a>		
837	5	2	3	5	MAG2	<a href="#">M2441</a>		
838	5	2	3	6	MAG2	<a href="#">M2441</a>		
839	5	2	3	7	MAP Kinase Activated Monophosphorylated Phosphothreonine ERK1 2	<a href="#">M7802</a>		
840	5	2	3	8	MAP Kinase Activated Monophosphorylated Phosphothreonine ERK1 2	<a href="#">M7802</a>		
841	5	2	4	1	MAP Kinase Monophosphorylated Tyrosine	<a href="#">M3682</a>		
842	5	2	4	2	MAP Kinase Monophosphorylated Tyrosine	<a href="#">M3682</a>		
843	5	2	4	3	MAP Kinase Activated Diphosphorylated ERK1 2	<a href="#">M9692</a>		
844	5	2	4	4	MAP Kinase Activated Diphosphorylated ERK1 2	<a href="#">M9692</a>		
845	5	2	4	5	MAP Kinase Monophosphorylated Threonine	<a href="#">M3557</a>		
846	5	2	4	6	MAP Kinase Monophosphorylated Threonine	<a href="#">M3557</a>		
847	5	2	4	7	MAP Kinase ERK1	<a href="#">M7927</a>		
848	5	2	4	8	MAP Kinase ERK1	<a href="#">M7927</a>		
849	5	2	5	1	MAP Kinase Erk1Erk2	<a href="#">M5670</a>		
850	5	2	5	2	MAP Kinase Erk1Erk2	<a href="#">M5670</a>		
851	5	2	5	3	MAP Kinase Activated Protein Kinase2 MAPKAPK2	<a href="#">M3550</a>		
852	5	2	5	4	MAP Kinase Activated Protein Kinase2 MAPKAPK2	<a href="#">M3550</a>		
853	5	2	5	5	MAP Kinase Phosphatase1 MKP1	<a href="#">M3787</a>		
854	5	2	5	6	MAP Kinase Phosphatase1 MKP1	<a href="#">M3787</a>		
855	5	2	5	7	MAPK non phosphorylated ERK	<a href="#">M3807</a>		
856	5	2	5	8	MAPK non phosphorylated ERK	<a href="#">M3807</a>		
857	5	2	6	1	MAP Kinase 2 ERK2	<a href="#">M7431</a>		
858	5	2	6	2	MAP Kinase 2 ERK2	<a href="#">M7431</a>		
859	5	2	6	3	MAP Kinase Kinase MEK MAPKK	<a href="#">M5795</a>		
860	5	2	6	4	MAP Kinase Kinase MEK MAPKK	<a href="#">M5795</a>		
861	5	2	6	5	MAP2 2a 2b	<a href="#">M2320</a>		
862	5	2	6	6	MAP2 2a 2b	<a href="#">M2320</a>		
863	5	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
864	5	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
865	5	3	1	1	MAP1	<a href="#">M4278</a>		
866	5	3	1	2	MAP1	<a href="#">M4278</a>		
867	5	3	1	3	MAP1 Light Chain	<a href="#">M6783</a>		
868	5	3	1	4	MAP1 Light Chain	<a href="#">M6783</a>		
869	5	3	1	5	MAP1b	<a href="#">M4528</a>		
870	5	3	1	6	MAP1b	<a href="#">M4528</a>		
871	5	3	1	7	MAP2	<a href="#">M9942</a>		
872	5	3	1	8	MAP2	<a href="#">M9942</a>		
873	5	3	2	1	MBD1	<a href="#">M6569</a>		
874	5	3	2	2	MBD1	<a href="#">M6569</a>		
875	5	3	2	3	MBD2a	<a href="#">M7568</a>		
876	5	3	2	4	MBD2a	<a href="#">M7568</a>		
877	5	3	2	5	MBD2ab	<a href="#">M7318</a>		
878	5	3	2	6	MBD2ab	<a href="#">M7318</a>		
879	5	3	2	7	MBD4	<a href="#">M9817</a>		
880	5	3	2	8	MBD4	<a href="#">M9817</a>		
881	5	3	3	1	MBDin XAB1	<a href="#">M1944</a>		
882	5	3	3	2	MBDin XAB1	<a href="#">M1944</a>		
883	5	3	3	3	MBNL1	<a href="#">M3320</a>		
884	5	3	3	4	MBNL1	<a href="#">M3320</a>		
885	5	3	3	5	MCH	<a href="#">M8440</a>		
886	5	3	3	6	MCH	<a href="#">M8440</a>		
887	5	3	3	7	Mcl1	<a href="#">M8434</a>		
888	5	3	3	8	Mcl1	<a href="#">M8434</a>		
889	5	3	4	1	MDC1	<a href="#">M2444</a>		
890	5	3	4	2	MDC1	<a href="#">M2444</a>		
891	5	3	4	3	MDM2	<a href="#">M8558</a>		
892	5	3	4	4	MDM2	<a href="#">M8558</a>		
893	5	3	4	5	MDM2	<a href="#">M4308</a>		
894	5	3	4	6	MDM2	<a href="#">M4308</a>		
895	5	3	4	7	MDM2	<a href="#">M7815</a>		

896	5	3	4	8	MDM2	<a href="#">M7815</a>		
897	5	3	5	1	MDMX	<a href="#">M0445</a>		
898	5	3	5	2	MDMX	<a href="#">M0445</a>		
899	5	3	5	3	MeCP2	<a href="#">M9317</a>		
900	5	3	5	4	MeCP2	<a href="#">M9317</a>		
901	5	3	5	5	MeCP2	<a href="#">M7443</a>		
902	5	3	5	6	MeCP2	<a href="#">M7443</a>		
903	5	3	5	7	MeCP2	<a href="#">M6818</a>		
904	5	3	5	8	MeCP2	<a href="#">M6818</a>		
905	5	3	6	1	MEKK4	<a href="#">M7194</a>		
906	5	3	6	2	MEKK4	<a href="#">M7194</a>		
907	5	3	6	3	Melanocortin3 Receptor	<a href="#">M4937</a>		
908	5	3	6	4	Melanocortin3 Receptor	<a href="#">M4937</a>		
909	5	3	6	5	MGMT	<a href="#">M3068</a>		
910	5	3	6	6	MGMT	<a href="#">M3068</a>		
911	5	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
912	5	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
913	5	4	1	1	Mint2	<a href="#">M3319</a>		
914	5	4	1	2	Mint2	<a href="#">M3319</a>		
915	5	4	1	3	LRRK2 (PARK8)	<a href="#">L3044</a>		
916	5	4	1	4	LRRK2 (PARK8)	<a href="#">L3044</a>		
917	5	4	1	5	MRP1	<a href="#">M9192</a>		
918	5	4	1	6	MRP1	<a href="#">M9192</a>		
919	5	4	1	7	MRP2	<a href="#">M3692</a>		
920	5	4	1	8	MRP2	<a href="#">M3692</a>		
921	5	4	2	1	aMSH	<a href="#">M0939</a>		
922	5	4	2	2	aMSH	<a href="#">M0939</a>		
923	5	4	2	3	MSH6	<a href="#">M2445</a>		
924	5	4	2	4	MSH6	<a href="#">M2445</a>		
925	5	4	2	5	MSH6	<a href="#">M2820</a>		
926	5	4	2	6	MSH6	<a href="#">M2820</a>		
927	5	4	2	7	MSK1	<a href="#">M5437</a>		
928	5	4	2	8	MSK1	<a href="#">M5437</a>		
929	5	4	3	1	MTA 2	<a href="#">M7569</a>		
930	5	4	3	2	MTA 2	<a href="#">M7569</a>		
931	5	4	3	3	MTA1	<a href="#">M1320</a>		
932	5	4	3	4	MTA1	<a href="#">M1320</a>		
933	5	4	3	5	MTA1	<a href="#">M7693</a>		
934	5	4	3	6	MTA1	<a href="#">M7693</a>		
935	5	4	3	7	MTA2 MTA1L	<a href="#">M7818</a>		
936	5	4	3	8	MTA2 MTA1L	<a href="#">M7818</a>		
937	5	4	4	1	MTA3L	<a href="#">M0819</a>		
938	5	4	4	2	MTA3L	<a href="#">M0819</a>		
939	5	4	4	3	MTBP	<a href="#">M3566</a>		
940	5	4	4	4	MTBP	<a href="#">M3566</a>		
941	5	4	4	5	mTOR	<a href="#">T2949</a>		
942	5	4	4	6	mTOR	<a href="#">T2949</a>		
943	5	4	4	7	Munc181	<a href="#">M2694</a>		
944	5	4	4	8	Munc181	<a href="#">M2694</a>		
945	5	4	5	1	Munc13 1	<a href="#">M6194</a>		
946	5	4	5	2	Munc13 1	<a href="#">M6194</a>		
947	5	4	5	3	MyD88	<a href="#">M9934</a>		
948	5	4	5	4	MyD88	<a href="#">M9934</a>		
949	5	4	5	5	Myosin	<a href="#">M1570</a>		
950	5	4	5	6	Myosin	<a href="#">M1570</a>		
951	5	4	5	7	Myosin Iβ Nuclear	<a href="#">M3567</a>		
952	5	4	5	8	Myosin Iβ Nuclear	<a href="#">M3567</a>		
953	5	4	6	1	Myosin IIA	<a href="#">M8064</a>		
954	5	4	6	2	Myosin IIA	<a href="#">M8064</a>		
955	5	4	6	3	Myosin IX Myr5	<a href="#">M5566</a>		
956	5	4	6	4	Myosin IX Myr5	<a href="#">M5566</a>		
957	5	4	6	5	Negative Control	NA		
958	5	4	6	6	Negative Control	NA		
959	5	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
960	5	4	6	8	Anti CY3/5	<a href="#">C0992</a>		
961	6	1	1	1	Myosin Light Chain Kinase	<a href="#">M7905</a>		
962	6	1	1	2	Myosin Light Chain Kinase	<a href="#">M7905</a>		
963	6	1	1	3	Myosin Va	<a href="#">M4812</a>		
964	6	1	1	4	Myosin Va	<a href="#">M4812</a>		
965	6	1	1	5	Myosin Va	<a href="#">M5062</a>		

966	6	1	1	6	Myosin Va	<a href="#">M5062</a>		
967	6	1	1	7	Myosin VI	<a href="#">M0691</a>		
968	6	1	1	8	Myosin VI	<a href="#">M0691</a>		
969	6	1	2	1	Myosin VI	<a href="#">M5187</a>		
970	6	1	2	2	Myosin VI	<a href="#">M5187</a>		
971	6	1	2	3	NBS1 Nibrin	<a href="#">N9287</a>		
972	6	1	2	4	NBS1 Nibrin	<a href="#">N9287</a>		
973	6	1	2	5	NBS1	<a href="#">N3037</a>		
974	6	1	2	6	NBS1	<a href="#">N3037</a>		
975	6	1	2	7	NBS1	<a href="#">N3162</a>		
976	6	1	2	8	NBS1	<a href="#">N3162</a>		
977	6	1	3	1	Nck2	<a href="#">N2911</a>		
978	6	1	3	2	Nck2	<a href="#">N2911</a>		
979	6	1	3	3	Nedd8	<a href="#">N2786</a>		
980	6	1	3	4	Nedd8	<a href="#">N2786</a>		
981	6	1	3	5	Nerve Growth Factor $\beta$	<a href="#">N3279</a>		
982	6	1	3	6	Nerve Growth Factor $\beta$	<a href="#">N3279</a>		
983	6	1	3	7	Nerve Growth Factor Receptor	<a href="#">N5408</a>		
984	6	1	3	8	Nerve Growth Factor Receptor	<a href="#">N5408</a>		
985	6	1	4	1	Nerve growth factor receptor p75	<a href="#">N3908</a>		
986	6	1	4	2	Nerve growth factor receptor p75	<a href="#">N3908</a>		
987	6	1	4	3	Neurabin I	<a href="#">N4412</a>		
988	6	1	4	4	Neurabin I	<a href="#">N4412</a>		
989	6	1	4	5	Neurabin II	<a href="#">N5037</a>		
990	6	1	4	6	Neurabin II	<a href="#">N5037</a>		
991	6	1	4	7	NeurabinII	<a href="#">N5162</a>		
992	6	1	4	8	NeurabinII	<a href="#">N5162</a>		
993	6	1	5	1	Neurofibromin	<a href="#">N3662</a>		
994	6	1	5	2	Neurofibromin	<a href="#">N3662</a>		
995	6	1	5	3	Neurofilament 160	<a href="#">N2787</a>		
996	6	1	5	4	Neurofilament 160	<a href="#">N2787</a>		
997	6	1	5	5	Neurofilament 200	<a href="#">N4142</a>		
998	6	1	5	6	Neurofilament 200	<a href="#">N4142</a>		
999	6	1	5	7	Neurofilament 200	<a href="#">N0142</a>		
1000	6	1	5	8	Neurofilament 200	<a href="#">N0142</a>		
1001	6	1	6	1	Neurofilament 200	<a href="#">N5389</a>		
1002	6	1	6	2	Neurofilament 200	<a href="#">N5389</a>		
1003	6	1	6	3	Neurofilament 68	<a href="#">N5139</a>		
1004	6	1	6	4	Neurofilament 68	<a href="#">N5139</a>		
1005	6	1	6	5	Neurofilament 160 200	<a href="#">N2912</a>		
1006	6	1	6	6	Neurofilament 160 200	<a href="#">N2912</a>		
1007	6	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
1008	6	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
1009	6	2	1	1	NFkB	<a href="#">N8523</a>		
1010	6	2	1	2	NFkB	<a href="#">N8523</a>		
1011	6	2	1	3	NAK	<a href="#">N2661</a>		
1012	6	2	1	4	NAK	<a href="#">N2661</a>		
1013	6	2	1	5	NG2	<a href="#">N8912</a>		
1014	6	2	1	6	NG2	<a href="#">N8912</a>		
1015	6	2	1	7	Nicastrin	<a href="#">N1660</a>		
1016	6	2	1	8	Nicastrin	<a href="#">N1660</a>		
1017	6	2	2	1	Nitric Oxide Synthase bNOS	<a href="#">N2280</a>		
1018	6	2	2	2	Nitric Oxide Synthase bNOS	<a href="#">N2280</a>		
1019	6	2	2	3	Nitric Oxide Synthase bNOS	<a href="#">N7155</a>		
1020	6	2	2	4	Nitric Oxide Synthase bNOS	<a href="#">N7155</a>		
1021	6	2	2	5	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N9532</a>		
1022	6	2	2	6	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N9532</a>		
1023	6	2	2	7	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N3893</a>		
1024	6	2	2	8	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N3893</a>		
1025	6	2	3	1	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N2643</a>		
1026	6	2	3	2	Nitric Oxide Synthase Endothelial eNOS	<a href="#">N2643</a>		
1027	6	2	3	3	Nitric Oxide Synthase Inducible iNOS	<a href="#">N7782</a>		
1028	6	2	3	4	Nitric Oxide Synthase Inducible iNOS	<a href="#">N7782</a>		
1029	6	2	3	5	Nitric Oxide Synthase Inducible iNOS	<a href="#">N9657</a>		
1030	6	2	3	6	Nitric Oxide Synthase Inducible iNOS	<a href="#">N9657</a>		
1031	6	2	3	7	Notch1	<a href="#">N6786</a>		
1032	6	2	3	8	Notch1	<a href="#">N6786</a>		
1033	6	2	4	1	Nitrotyrosin	<a href="#">N0409</a>		
1034	6	2	4	2	Nitrotyrosin	<a href="#">N0409</a>		
1035	6	2	4	3	NTF2	<a href="#">N9527</a>		

1036	6	2	4	4	NTF2	<a href="#">N9527</a>		
1037	6	2	4	5	Nuf2	<a href="#">N5287</a>		
1038	6	2	4	6	Nuf2	<a href="#">N5287</a>		
1039	6	2	4	7	OGlcNAc Transferase	<a href="#">O6264</a>		
1040	6	2	4	8	OGlcNAc Transferase	<a href="#">O6264</a>		
1041	6	2	5	1	OP18 Stathmin	<a href="#">O0138</a>		
1042	6	2	5	2	OP18 Stathmin	<a href="#">O0138</a>		
1043	6	2	5	3	Ornithine Decarboxylase	<a href="#">O1136</a>		
1044	6	2	5	4	Ornithine Decarboxylase	<a href="#">O1136</a>		
1045	6	2	5	5	p115 TAP	<a href="#">P3118</a>		
1046	6	2	5	6	p115 TAP	<a href="#">P3118</a>		
1047	6	2	5	7	p120ctn	<a href="#">P1870</a>		
1048	6	2	5	8	p120ctn	<a href="#">P1870</a>		
1049	6	2	6	1	p130CAS	<a href="#">C0354</a>		
1050	6	2	6	2	p130CAS	<a href="#">C0354</a>		
1051	6	2	6	3	p14 arf	<a href="#">P2610</a>		
1052	6	2	6	4	p14 arf	<a href="#">P2610</a>		
1053	6	2	6	5	p16INK4a/CDKN2	<a href="#">P0968</a>		
1054	6	2	6	6	p16INK4a/CDKN2	<a href="#">P0968</a>		
1055	6	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
1056	6	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
1057	6	3	1	1	p19INK4d	<a href="#">P4354</a>		
1058	6	3	1	2	p19INK4d	<a href="#">P4354</a>		
1059	6	3	1	3	p21WAF1Cip1	<a href="#">P1484</a>		
1060	6	3	1	4	p21WAF1Cip1	<a href="#">P1484</a>		
1061	6	3	1	5	p300 CBP	<a href="#">P2859</a>		
1062	6	3	1	6	p300 CBP	<a href="#">P2859</a>		
1063	6	3	1	7	p34cdc2	<a href="#">C3085</a>		
1064	6	3	1	8	p34cdc2	<a href="#">C3085</a>		
1065	6	3	2	1	p35 Cdk5 Regulator	<a href="#">P9489</a>		
1066	6	3	2	2	p35 Cdk5 Regulator	<a href="#">P9489</a>		
1067	6	3	2	3	p38 MAP Kinase NonActivated	<a href="#">M8432</a>		
1068	6	3	2	4	p38 MAP Kinase NonActivated	<a href="#">M8432</a>		
1069	6	3	2	5	p38 MAPK	<a href="#">M0800</a>		
1070	6	3	2	6	p38 MAPK	<a href="#">M0800</a>		
1071	6	3	2	7	p38 MAPK activated diphosphorylated p38	<a href="#">M8177</a>		
1072	6	3	2	8	p38 MAPK activated diphosphorylated p38	<a href="#">M8177</a>		
1073	6	3	3	1	Negative Control	NA		
1074	6	3	3	2	Negative Control	NA		
1075	6	3	3	3	p53	<a href="#">P5813</a>		
1076	6	3	3	4	p53	<a href="#">P5813</a>		
1077	6	3	3	5	P53	<a href="#">P6874</a>		
1078	6	3	3	6	P53	<a href="#">P6874</a>		
1079	6	3	3	7	p53 pSer392	<a href="#">P8982</a>		
1080	6	3	3	8	p53 pSer392	<a href="#">P8982</a>		
1081	6	3	4	1	p53DINP1SIP	<a href="#">P4868</a>		
1082	6	3	4	2	p53DINP1SIP	<a href="#">P4868</a>		
1083	6	3	4	3	P53R2	<a href="#">P4993</a>		
1084	6	3	4	4	P53R2	<a href="#">P4993</a>		
1085	6	3	4	5	P53 BP1	<a href="#">B4561</a>		
1086	6	3	4	6	P53 BP1	<a href="#">B4561</a>		
1087	6	3	4	7	P53 BP1	<a href="#">B4436</a>		
1088	6	3	4	8	P53 BP1	<a href="#">B4436</a>		
1089	6	3	5	1	p57kip2	<a href="#">P2735</a>		
1090	6	3	5	2	p57kip2	<a href="#">P2735</a>		
1091	6	3	5	3	p63	<a href="#">P3362</a>		
1092	6	3	5	4	p63	<a href="#">P3362</a>		
1093	6	3	5	5	p63	<a href="#">P3737</a>		
1094	6	3	5	6	p63	<a href="#">P3737</a>		
1095	6	3	5	7	PABP	<a href="#">P6246</a>		
1096	6	3	5	8	PABP	<a href="#">P6246</a>		
1097	6	3	6	1	PAD14	<a href="#">P4749</a>		
1098	6	3	6	2	PAD14	<a href="#">P4749</a>		
1099	6	3	6	3	PAK1pThr212	<a href="#">P3237</a>		
1100	6	3	6	4	PAK1pThr212	<a href="#">P3237</a>		
1101	6	3	6	5	Par4 Prostate Apoptosis Response 4	<a href="#">P5367</a>		
1102	6	3	6	6	Par4 Prostate Apoptosis Response 4	<a href="#">P5367</a>		
1103	6	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
1104	6	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
1105	6	4	1	1	gParvin	<a href="#">P5746</a>		

1106	6	4	1	2	gParvin	<a href="#">P5746</a>		
1107	6	4	1	3	Parkin	<a href="#">P6248</a>		
1108	6	4	1	4	Parkin	<a href="#">P6248</a>		
1109	6	4	1	5	PARP	<a href="#">P7605</a>		
1110	6	4	1	6	PARP	<a href="#">P7605</a>		
1111	6	4	1	7	Paxillin	<a href="#">P1093</a>		
1112	6	4	1	8	Paxillin	<a href="#">P1093</a>		
1113	6	4	2	1	PCAF	<a href="#">P7493</a>		
1114	6	4	2	2	PCAF	<a href="#">P7493</a>		
1115	6	4	2	3	Proliferating Cell Nuclear Antigen	<a href="#">P8825</a>		
1116	6	4	2	4	Proliferating Cell Nuclear Antigen	<a href="#">P8825</a>		
1117	6	4	2	5	PDK1	<a href="#">P3110</a>		
1118	6	4	2	6	PDK1	<a href="#">P3110</a>		
1119	6	4	2	7	Pen2	<a href="#">P5622</a>		
1120	6	4	2	8	Pen2	<a href="#">P5622</a>		
1121	6	4	3	1	Peripherin	<a href="#">P5117</a>		
1122	6	4	3	2	Peripherin	<a href="#">P5117</a>		
1123	6	4	3	3	Peroxiredoxin 3	<a href="#">P1247</a>		
1124	6	4	3	4	Peroxiredoxin 3	<a href="#">P1247</a>		
1125	6	4	3	5	PERP	<a href="#">P5243</a>		
1126	6	4	3	6	PERP	<a href="#">P5243</a>		
1127	6	4	3	7	Phospholipase A2 group v	<a href="#">P5242</a>		
1128	6	4	3	8	Phospholipase A2 group v	<a href="#">P5242</a>		
1129	6	4	4	1	Phosphoserine	<a href="#">P5747</a>		
1130	6	4	4	2	Phosphoserine	<a href="#">P5747</a>		
1131	6	4	4	3	Phosphothreonine	<a href="#">P6623</a>		
1132	6	4	4	4	Phosphothreonine	<a href="#">P6623</a>		
1133	6	4	4	5	Phosphotyrosine	<a href="#">P1869</a>		
1134	6	4	4	6	Phosphotyrosine	<a href="#">P1869</a>		
1135	6	4	4	7	Phospholipase C $\gamma$ 1	<a href="#">P8104</a>		
1136	6	4	4	8	Phospholipase C $\gamma$ 1	<a href="#">P8104</a>		
1137	6	4	5	1	Phosphatidyserine Receptor	<a href="#">P1495</a>		
1138	6	4	5	2	Phosphatidyserine Receptor	<a href="#">P1495</a>		
1139	6	4	5	3	Negative Control	NA		
1140	6	4	5	4	Negative Control	NA		
1141	6	4	5	5	PIASx	<a href="#">P9498</a>		
1142	6	4	5	6	PIASx	<a href="#">P9498</a>		
1143	6	4	5	7	Negative Control	NA		
1144	6	4	5	8	Negative Control	NA		
1145	6	4	6	1	PINCH1	<a href="#">P9371</a>		
1146	6	4	6	2	PINCH1	<a href="#">P9371</a>		
1147	6	4	6	3	Protein Kinase Ba	<a href="#">P2482</a>		
1148	6	4	6	4	Protein Kinase Ba	<a href="#">P2482</a>		
1149	6	4	6	5	Protein Kinase Ba	<a href="#">P1601</a>		
1150	6	4	6	6	Protein Kinase Ba	<a href="#">P1601</a>		
1151	6	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
1152	6	4	6	8	Anti CY3/5	<a href="#">C0992</a>		
1153	7	1	1	1	PKB pSer473	<a href="#">P4112</a>		
1154	7	1	1	2	PKB pSer473	<a href="#">P4112</a>		
1155	7	1	1	3	PKB pThr308	<a href="#">P3862</a>		
1156	7	1	1	4	PKB pThr308	<a href="#">P3862</a>		
1157	7	1	1	5	Protein Kinase C PKC	<a href="#">P5704</a>		
1158	7	1	1	6	Protein Kinase C PKC	<a href="#">P5704</a>		
1159	7	1	1	7	Protein Kinase C $\alpha$	<a href="#">P4334</a>		
1160	7	1	1	8	Protein Kinase C $\alpha$	<a href="#">P4334</a>		
1161	7	1	2	1	Protein Kinase C $\beta$ 1	<a href="#">P3078</a>		
1162	7	1	2	2	Protein Kinase C $\beta$ 1	<a href="#">P3078</a>		
1163	7	1	2	3	Protein Kinase C $\beta$ 1	<a href="#">P6959</a>		
1164	7	1	2	4	Protein Kinase C $\beta$ 1	<a href="#">P6959</a>		
1165	7	1	2	5	Protein Kinase C $\beta$ 2	<a href="#">P3203</a>		
1166	7	1	2	6	Protein Kinase C $\beta$ 2	<a href="#">P3203</a>		
1167	7	1	2	7	Protein Kinase C $\beta$ 2	<a href="#">P2584</a>		
1168	7	1	2	8	Protein Kinase C $\beta$ 2	<a href="#">P2584</a>		
1169	7	1	3	1	Protein Kinase C $\gamma$	<a href="#">P8083</a>		
1170	7	1	3	2	Protein Kinase C $\gamma$	<a href="#">P8083</a>		
1171	7	1	3	3	Protein Kinase C $\delta$	<a href="#">P8333</a>		
1172	7	1	3	4	Protein Kinase C $\delta$	<a href="#">P8333</a>		
1173	7	1	3	5	Protein Kinase C $\epsilon$	<a href="#">P8458</a>		
1174	7	1	3	6	Protein Kinase C $\epsilon$	<a href="#">P8458</a>		
1175	7	1	3	7	Protein Kinase C	<a href="#">P0713</a>		

1176	7	1	3	8	Protein Kinase C	<a href="#">P0713</a>		
1177	7	1	4	1	Protein Kinase C	<a href="#">P8090</a>		
1178	7	1	4	2	Protein Kinase C	<a href="#">P8090</a>		
1179	7	1	4	3	Protein Kinase D	<a href="#">P3987</a>		
1180	7	1	4	4	Protein Kinase D	<a href="#">P3987</a>		
1181	7	1	4	5	PKR	<a href="#">P0244</a>		
1182	7	1	4	6	PKR	<a href="#">P0244</a>		
1183	7	1	4	7	Plakoglobin Catenin $\gamma$	<a href="#">P8087</a>		
1184	7	1	4	8	Plakoglobin Catenin $\gamma$	<a href="#">P8087</a>		
1185	7	1	5	1	Platelet-Derived Growth Factor Receptor $\beta$	<a href="#">P7679</a>		
1186	7	1	5	2	Platelet-Derived Growth Factor Receptor $\beta$	<a href="#">P7679</a>		
1187	7	1	5	3	Plectin	<a href="#">P9318</a>		
1188	7	1	5	4	Plectin	<a href="#">P9318</a>		
1189	7	1	5	5	PML	<a href="#">P6746</a>		
1190	7	1	5	6	PML	<a href="#">P6746</a>		
1191	7	1	5	7	Presenilin1	<a href="#">P7854</a>		
1192	7	1	5	8	Presenilin1	<a href="#">P7854</a>		
1193	7	1	6	1	Prion Protein	<a href="#">P5999</a>		
1194	7	1	6	2	Prion Protein	<a href="#">P5999</a>		
1195	7	1	6	3	PRMT1	<a href="#">P6871</a>		
1196	7	1	6	4	PRMT1	<a href="#">P6871</a>		
1197	7	1	6	5	PRMT1	<a href="#">P6996</a>		
1198	7	1	6	6	PRMT1	<a href="#">P6996</a>		
1199	7	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
1200	7	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
1201	7	2	1	1	PRMT2	<a href="#">P0748</a>		
1202	7	2	1	2	PRMT2	<a href="#">P0748</a>		
1203	7	2	1	3	PRMT3	<a href="#">P9370</a>		
1204	7	2	1	4	PRMT3	<a href="#">P9370</a>		
1205	7	2	1	5	PRMT4	<a href="#">P4995</a>		
1206	7	2	1	6	PRMT4	<a href="#">P4995</a>		
1207	7	2	1	7	PRMT5	<a href="#">P0493</a>		
1208	7	2	1	8	PRMT5	<a href="#">P0493</a>		
1209	7	2	2	1	PRMT6	<a href="#">P6495</a>		
1210	7	2	2	2	PRMT6	<a href="#">P6495</a>		
1211	7	2	2	3	PRMT6	<a href="#">P2996</a>		
1212	7	2	2	4	PRMT6	<a href="#">P2996</a>		
1213	7	2	2	5	Proliferating Cell Protein Ki67	<a href="#">P6834</a>		
1214	7	2	2	6	Proliferating Cell Protein Ki67	<a href="#">P6834</a>		
1215	7	2	2	7	Protein phosphatase 1 $\alpha$	<a href="#">P7979</a>		
1216	7	2	2	8	Protein phosphatase 1 $\alpha$	<a href="#">P7979</a>		
1217	7	2	3	1	Protein Phosphatase 1 $\alpha$	<a href="#">P7607</a>		
1218	7	2	3	2	Protein Phosphatase 1 $\alpha$	<a href="#">P7607</a>		
1219	7	2	3	3	Protein Phosphatase 2A $\alpha$	<a href="#">P8998</a>		
1220	7	2	3	4	Protein Phosphatase 2A $\alpha$	<a href="#">P8998</a>		
1221	7	2	3	5	Protein S	<a href="#">P4555</a>		
1222	7	2	3	6	Protein S	<a href="#">P4555</a>		
1223	7	2	3	7	Protein Tyrosine Phosphatase PEST	<a href="#">P9109</a>		
1224	7	2	3	8	Protein Tyrosine Phosphatase PEST	<a href="#">P9109</a>		
1225	7	2	4	1	PSF	<a href="#">P2860</a>		
1226	7	2	4	2	PSF	<a href="#">P2860</a>		
1227	7	2	4	3	PTEN	<a href="#">P7482</a>		
1228	7	2	4	4	PTEN	<a href="#">P7482</a>		
1229	7	2	4	5	PTEN	<a href="#">P3487</a>		
1230	7	2	4	6	PTEN	<a href="#">P3487</a>		
1231	7	2	4	7	PUMA bbc3	<a href="#">P4618</a>		
1232	7	2	4	8	PUMA bbc3	<a href="#">P4618</a>		
1233	7	2	5	1	PUMA bbc3	<a href="#">P4743</a>		
1234	7	2	5	2	PUMA bbc3	<a href="#">P4743</a>		
1235	7	2	5	3	Pyk2	<a href="#">P3902</a>		
1236	7	2	5	4	Pyk2	<a href="#">P3902</a>		
1237	7	2	5	5	Pyk2 pTyr579	<a href="#">P7114</a>		
1238	7	2	5	6	Pyk2 pTyr579	<a href="#">P7114</a>		
1239	7	2	5	7	Pyk2 Phospho pTyr579 580	<a href="#">P6989</a>		
1240	7	2	5	8	Pyk2 Phospho pTyr579 580	<a href="#">P6989</a>		
1241	7	2	6	1	Pyk2 pTyr580	<a href="#">P6739</a>		
1242	7	2	6	2	Pyk2 pTyr580	<a href="#">P6739</a>		
1243	7	2	6	3	Negative Control	NA		
1244	7	2	6	4	Negative Control	NA		
1245	7	2	6	5	Rab5	<a href="#">R7904</a>		

1246	7	2	6	6	Rab5	<a href="#">R7904</a>		
1247	7	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
1248	7	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
1249	7	3	1	1	Rab7	<a href="#">R8779</a>		
1250	7	3	1	2	Rab7	<a href="#">R8779</a>		
1251	7	3	1	3	Rab9	<a href="#">R5404</a>		
1252	7	3	1	4	Rab9	<a href="#">R5404</a>		
1253	7	3	1	5	RAD1	<a href="#">R5029</a>		
1254	7	3	1	6	RAD1	<a href="#">R5029</a>		
1255	7	3	1	7	Rad17	<a href="#">R8029</a>		
1256	7	3	1	8	Rad17	<a href="#">R8029</a>		
1257	7	3	2	1	Raf1cRaf	<a href="#">R2404</a>		
1258	7	3	2	2	Raf1cRaf	<a href="#">R2404</a>		
1259	7	3	2	3	Raf1	<a href="#">R5773</a>		
1260	7	3	2	4	Raf1	<a href="#">R5773</a>		
1261	7	3	2	5	cRaf pSer621	<a href="#">R1151</a>		
1262	7	3	2	6	cRaf pSer621	<a href="#">R1151</a>		
1263	7	3	2	7	RAIDD	<a href="#">R9775</a>		
1264	7	3	2	8	RAIDD	<a href="#">R9775</a>		
1265	7	3	3	1	RAIDD	<a href="#">R5275</a>		
1266	7	3	3	2	RAIDD	<a href="#">R5275</a>		
1267	7	3	3	3	RALAR	<a href="#">R8529</a>		
1268	7	3	3	4	RALAR	<a href="#">R8529</a>		
1269	7	3	3	5	Ran	<a href="#">R4777</a>		
1270	7	3	3	6	Ran	<a href="#">R4777</a>		
1271	7	3	3	7	PIASy	<a href="#">P0104</a>		
1272	7	3	3	8	PIASy	<a href="#">P0105</a>		
1273	7	3	4	1	RAP1	<a href="#">R8154</a>		
1274	7	3	4	2	RAP1	<a href="#">R8154</a>		
1275	7	3	4	3	RbAp48 RbAp46	<a href="#">R3779</a>		
1276	7	3	4	4	RbAp48 RbAp46	<a href="#">R3779</a>		
1277	7	3	4	5	Reelin	<a href="#">R4904</a>		
1278	7	3	4	6	Reelin	<a href="#">R4904</a>		
1279	7	3	4	7	Retinoblastoma	<a href="#">R6775</a>		
1280	7	3	4	8	Retinoblastoma	<a href="#">R6775</a>		
1281	7	3	5	1	Retinoblastoma pSer795	<a href="#">R6878</a>		
1282	7	3	5	2	Retinoblastoma pSer795	<a href="#">R6878</a>		
1283	7	3	5	3	RhoE	<a href="#">R6153</a>		
1284	7	3	5	4	RhoE	<a href="#">R6153</a>		
1285	7	3	5	5	RICK	<a href="#">R9650</a>		
1286	7	3	5	6	RICK	<a href="#">R9650</a>		
1287	7	3	5	7	RIP Receptor Interacting Protein	<a href="#">R8274</a>		
1288	7	3	5	8	RIP Receptor Interacting Protein	<a href="#">R8274</a>		
1289	7	3	6	1	RNaseL	<a href="#">R3529</a>		
1290	7	3	6	2	RNaseL	<a href="#">R3529</a>		
1291	7	3	6	3	ROCK1	<a href="#">R6028</a>		
1292	7	3	6	4	ROCK1	<a href="#">R6028</a>		
1293	7	3	6	5	ROCK2	<a href="#">R8653</a>		
1294	7	3	6	6	ROCK2	<a href="#">R8653</a>		
1295	7	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
1296	7	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
1297	7	4	1	1	Rsk1	<a href="#">R5145</a>		
1298	7	4	1	2	Rsk1	<a href="#">R5145</a>		
1299	7	4	1	3	S100	<a href="#">S2644</a>		
1300	7	4	1	4	S100	<a href="#">S2644</a>		
1301	7	4	1	5	S100 aSubunit	<a href="#">S2407</a>		
1302	7	4	1	6	S100 aSubunit	<a href="#">S2407</a>		
1303	7	4	1	7	S100 bSubunit	<a href="#">S2532</a>		
1304	7	4	1	8	S100 bSubunit	<a href="#">S2532</a>		
1305	7	4	2	1	S Nitrosocysteine	<a href="#">N5411</a>		
1306	7	4	2	2	S Nitrosocysteine	<a href="#">N5411</a>		
1307	7	4	2	3	S6 Kinase	<a href="#">S4047</a>		
1308	7	4	2	4	S6 Kinase	<a href="#">S4047</a>		
1309	7	4	2	5	SAPK3	<a href="#">S0315</a>		
1310	7	4	2	6	SAPK3	<a href="#">S0315</a>		
1311	7	4	2	7	Spectrin $\alpha$ and $\beta$	<a href="#">S3396</a>		
1312	7	4	2	8	Spectrin $\alpha$ and $\beta$	<a href="#">S3396</a>		
1313	7	4	3	1	Serine Threonine Protein Phosphatase 2 A/A	<a href="#">P8109</a>		
1314	7	4	3	2	Serine Threonine Protein Phosphatase 2 A/A	<a href="#">P8109</a>		
1315	7	4	3	3	Serine Threonine Protein Phosphatase 1 $\beta$	<a href="#">P7484</a>		

1316	7	4	3	4	Serine Threonine Protein Phosphatase 1β	<a href="#">P7484</a>		
1317	7	4	3	5	Serine Threonine Protein Phosphatase 1γ1	<a href="#">P7609</a>		
1318	7	4	3	6	Serine Threonine Protein Phosphatase 1γ1	<a href="#">P7609</a>		
1319	7	4	3	7	Serine Threonine Protein Phosphatase 2 A By	<a href="#">P5359</a>		
1320	7	4	3	8	Serine Threonine Protein Phosphatase 2 A By	<a href="#">P5359</a>		
1321	7	4	4	1	Serine Threonine Protein Phosphatase 2 A/B pan2	<a href="#">P8359</a>		
1322	7	4	4	2	Serine Threonine Protein Phosphatase 2 A/B pan2	<a href="#">P8359</a>		
1323	7	4	4	3	Serine Threonine Protein Phosphatase 2C α β	<a href="#">P8609</a>		
1324	7	4	4	4	Serine Threonine Protein Phosphatase 2C α β	<a href="#">P8609</a>		
1325	7	4	4	5	Negative Control	NA		
1326	7	4	4	6	Negative Control	NA		
1327	7	4	4	7	SGK	<a href="#">S5188</a>		
1328	7	4	4	8	SGK	<a href="#">S5188</a>		
1329	7	4	5	1	SHPTP2	<a href="#">S3056</a>		
1330	7	4	5	2	SHPTP2	<a href="#">S3056</a>		
1331	7	4	5	3	Siah2	<a href="#">S7945</a>		
1332	7	4	5	4	Siah2	<a href="#">S7945</a>		
1333	7	4	5	5	Sin3A	<a href="#">S4445</a>		
1334	7	4	5	6	Sin3A	<a href="#">S4445</a>		
1335	7	4	5	7	Sin3A	<a href="#">S6695</a>		
1336	7	4	5	8	Sin3A	<a href="#">S6695</a>		
1337	7	4	6	1	Sir2	<a href="#">S5313</a>		
1338	7	4	6	2	Sir2	<a href="#">S5313</a>		
1339	7	4	6	3	SIRPa1	<a href="#">S1311</a>		
1340	7	4	6	4	SIRPa1	<a href="#">S1311</a>		
1341	7	4	6	5	Sirt1	<a href="#">S5196</a>		
1342	7	4	6	6	Sirt1	<a href="#">S5196</a>		
1343	7	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
1344	7	4	6	8	Anti CY3/5	<a href="#">C0992</a>		
1345	8	1	1	1	SKM1	<a href="#">S9568</a>		
1346	8	1	1	2	SKM1	<a href="#">S9568</a>		
1347	8	1	1	3	SKK2	<a href="#">S5308</a>		
1348	8	1	1	4	SKK2	<a href="#">S5308</a>		
1349	8	1	1	5	SLIPR MAGI3	<a href="#">S1190</a>		
1350	8	1	1	6	SLIPR MAGI3	<a href="#">S1190</a>		
1351	8	1	1	7	SLIPR MAGI3	<a href="#">S4191</a>		
1352	8	1	1	8	SLIPR MAGI3	<a href="#">S4191</a>		
1353	8	1	2	1	Smad4	<a href="#">S3934</a>		
1354	8	1	2	2	Smad4	<a href="#">S3934</a>		
1355	8	1	2	3	SMC1L1	<a href="#">S6446</a>		
1356	8	1	2	4	SMC1L1	<a href="#">S6446</a>		
1357	8	1	2	5	SMN	<a href="#">S2944</a>		
1358	8	1	2	6	SMN	<a href="#">S2944</a>		
1359	8	1	2	7	α β SNAP	<a href="#">S9444</a>		
1360	8	1	2	8	α β SNAP	<a href="#">S9444</a>		
1361	8	1	3	1	SNAP23	<a href="#">S2194</a>		
1362	8	1	3	2	SNAP23	<a href="#">S2194</a>		
1363	8	1	3	3	SNAP25	<a href="#">S9684</a>		
1364	8	1	3	4	SNAP25	<a href="#">S9684</a>		
1365	8	1	3	5	SNAP29	<a href="#">S2069</a>		
1366	8	1	3	6	SNAP29	<a href="#">S2069</a>		
1367	8	1	3	7	Sos1	<a href="#">S2937</a>		
1368	8	1	3	8	Sos1	<a href="#">S2937</a>		
1369	8	1	4	1	Sp1	<a href="#">S9809</a>		
1370	8	1	4	2	Sp1	<a href="#">S9809</a>		
1371	8	1	4	3	Spred2	<a href="#">S7320</a>		
1372	8	1	4	4	Spred2	<a href="#">S7320</a>		
1373	8	1	4	5	Striatin	<a href="#">S0696</a>		
1374	8	1	4	6	Striatin	<a href="#">S0696</a>		
1375	8	1	4	7	Substance P Receptor	<a href="#">S8305</a>		
1376	8	1	4	8	Substance P Receptor	<a href="#">S8305</a>		
1377	8	1	5	1	SMAC Diablo	<a href="#">S0941</a>		
1378	8	1	5	2	SMAC Diablo	<a href="#">S0941</a>		
1379	8	1	5	3	SUMO1	<a href="#">S8070</a>		
1380	8	1	5	4	SUMO1	<a href="#">S8070</a>		
1381	8	1	5	5	SUMO1	<a href="#">S5446</a>		
1382	8	1	5	6	SUMO1	<a href="#">S5446</a>		
1383	8	1	5	7	Survivin	<a href="#">S8191</a>		
1384	8	1	5	8	Survivin	<a href="#">S8191</a>		
1385	8	1	6	1	Synaptotagmin	<a href="#">S2177</a>		

1386	8	1	6	2	Synaptotagmin	<a href="#">S2177</a>		
1387	8	1	6	3	Synaptopodin	<a href="#">S9442</a>		
1388	8	1	6	4	Synaptopodin	<a href="#">S9442</a>		
1389	8	1	6	5	Synaptopodin	<a href="#">S9567</a>		
1390	8	1	6	6	Synaptopodin	<a href="#">S9567</a>		
1391	8	1	6	7	Anti CY3/5	<a href="#">C0992</a>		
1392	8	1	6	8	Anti CY3/5	<a href="#">C0992</a>		
1393	8	2	1	1	SynCAM	<a href="#">S4945</a>		
1394	8	2	1	2	SynCAM	<a href="#">S4945</a>		
1395	8	2	1	3	$\alpha$ 1Syntrophin	<a href="#">S4688</a>		
1396	8	2	1	4	$\alpha$ 1Syntrophin	<a href="#">S4688</a>		
1397	8	2	1	5	$\alpha$ 1 Syntrophin	<a href="#">S4813</a>		
1398	8	2	1	6	$\alpha$ 1 Syntrophin	<a href="#">S4813</a>		
1399	8	2	1	7	Syntaxin	<a href="#">S0664</a>		
1400	8	2	1	8	Syntaxin	<a href="#">S0664</a>		
1401	8	2	2	1	Syntaxin 6	<a href="#">S9067</a>		
1402	8	2	2	2	Syntaxin 6	<a href="#">S9067</a>		
1403	8	2	2	3	Syntaxin 8	<a href="#">S8945</a>		
1404	8	2	2	4	Syntaxin 8	<a href="#">S8945</a>		
1405	8	2	2	5	$\alpha$ Synuclein	<a href="#">S3062</a>		
1406	8	2	2	6	$\alpha$ Synuclein	<a href="#">S3062</a>		
1407	8	2	2	7	Negative Control	NA		
1408	8	2	2	8	Negative Control	NA		
1409	8	2	3	1	Tal	<a href="#">T1075</a>		
1410	8	2	3	2	Tal	<a href="#">T1075</a>		
1411	8	2	3	3	Tal	<a href="#">T1200</a>		
1412	8	2	3	4	Tal	<a href="#">T1200</a>		
1413	8	2	3	5	TAP	<a href="#">T1076</a>		
1414	8	2	3	6	TAP	<a href="#">T1076</a>		
1415	8	2	3	7	Tau	<a href="#">T9450</a>		
1416	8	2	3	8	Tau	<a href="#">T9450</a>		
1417	8	2	4	1	Tau pSer199 202	<a href="#">T6819</a>		
1418	8	2	4	2	Tau pSer199 202	<a href="#">T6819</a>		
1419	8	2	4	3	Tau	<a href="#">T5530</a>		
1420	8	2	4	4	Tau	<a href="#">T5530</a>		
1421	8	2	4	5	Tenascin	<a href="#">T2551</a>		
1422	8	2	4	6	Tenascin	<a href="#">T2551</a>		
1423	8	2	4	7	Thimet Oligopeptidase 1	<a href="#">T7076</a>		
1424	8	2	4	8	Thimet Oligopeptidase 1	<a href="#">T7076</a>		
1425	8	2	5	1	TIS7	<a href="#">T2576</a>		
1426	8	2	5	2	TIS7	<a href="#">T2576</a>		
1427	8	2	5	3	Tumor Necrosis Factor Soluble Receptor II	<a href="#">T1815</a>		
1428	8	2	5	4	Tumor Necrosis Factor Soluble Receptor II	<a href="#">T1815</a>		
1429	8	2	5	5	Tob	<a href="#">T2948</a>		
1430	8	2	5	6	Tob	<a href="#">T2948</a>		
1431	8	2	5	7	TOM22	<a href="#">T6319</a>		
1432	8	2	5	8	TOM22	<a href="#">T6319</a>		
1433	8	2	6	1	Topoisomerase1	<a href="#">T8573</a>		
1434	8	2	6	2	Topoisomerase1	<a href="#">T8573</a>		
1435	8	2	6	3	TRAIL	<a href="#">T3067</a>		
1436	8	2	6	4	TRAIL	<a href="#">T3067</a>		
1437	8	2	6	5	TRAIL	<a href="#">T9191</a>		
1438	8	2	6	6	TRAIL	<a href="#">T9191</a>		
1439	8	2	6	7	Anti CY3/5	<a href="#">C0992</a>		
1440	8	2	6	8	Anti CY3/5	<a href="#">C0992</a>		
1441	8	3	1	1	Transforming Growth Factorb pan	<a href="#">T9429</a>		
1442	8	3	1	2	Transforming Growth Factorb pan	<a href="#">T9429</a>		
1443	8	3	1	3	Transportin 1	<a href="#">T0825</a>		
1444	8	3	1	4	Transportin 1	<a href="#">T0825</a>		
1445	8	3	1	5	TRF1	<a href="#">T1948</a>		
1446	8	3	1	6	TRF1	<a href="#">T1948</a>		
1447	8	3	1	7	Tropomyosin	<a href="#">T2780</a>		
1448	8	3	1	8	Tropomyosin	<a href="#">T2780</a>		
1449	8	3	2	1	Tropomyosin	<a href="#">T9283</a>		
1450	8	3	2	2	Tropomyosin	<a href="#">T9283</a>		
1451	8	3	2	3	Tryptophane Hydroxylase	<a href="#">T0678</a>		
1452	8	3	2	4	Tryptophane Hydroxylase	<a href="#">T0678</a>		
1453	8	3	2	5	TSG101	<a href="#">T5826</a>		
1454	8	3	2	6	TSG101	<a href="#">T5826</a>		
1455	8	3	2	7	$\alpha$ Tubulin	<a href="#">T6074</a>		

1456	8	3	2	8	$\alpha$ Tubulin	<a href="#">T6074</a>		
1457	8	3	3	1	$\alpha$ Tubulin	<a href="#">T6199</a>		
1458	8	3	3	2	$\alpha$ Tubulin	<a href="#">T6199</a>		
1459	8	3	3	3	$\beta$ Tubulin	<a href="#">T5201</a>		
1460	8	3	3	4	$\beta$ Tubulin	<a href="#">T5201</a>		
1461	8	3	3	5	$\beta$ Tubulin I	<a href="#">T7816</a>		
1462	8	3	3	6	$\beta$ Tubulin I	<a href="#">T7816</a>		
1463	8	3	3	7	$\beta$ Tubulin I II	<a href="#">T8535</a>		
1464	8	3	3	8	$\beta$ Tubulin I II	<a href="#">T8535</a>		
1465	8	3	4	1	$\beta$ Tubulin III	<a href="#">T5076</a>		
1466	8	3	4	2	$\beta$ Tubulin III	<a href="#">T5076</a>		
1467	8	3	4	3	$\beta$ Tubulin IV	<a href="#">T7941</a>		
1468	8	3	4	4	$\beta$ Tubulin IV	<a href="#">T7941</a>		
1469	8	3	4	5	$\gamma$ Tubulin	<a href="#">T5326</a>		
1470	8	3	4	6	$\gamma$ Tubulin	<a href="#">T5326</a>		
1471	8	3	4	7	$\gamma$ Tubulin	<a href="#">T3559</a>		
1472	8	3	4	8	$\gamma$ Tubulin	<a href="#">T3559</a>		
1473	8	3	5	1	$\gamma$ Tubulin	<a href="#">T3320</a>		
1474	8	3	5	2	$\gamma$ Tubulin	<a href="#">T3320</a>		
1475	8	3	5	3	$\epsilon$ Tubulin	<a href="#">T1323</a>		
1476	8	3	5	4	$\epsilon$ Tubulin	<a href="#">T1323</a>		
1477	8	3	5	5	Tubulin Polyglutamylated	<a href="#">T9822</a>		
1478	8	3	5	6	Tubulin Polyglutamylated	<a href="#">T9822</a>		
1479	8	3	5	7	Tubulin Tyrosine	<a href="#">T9028</a>		
1480	8	3	5	8	Tubulin Tyrosine	<a href="#">T9028</a>		
1481	8	3	6	1	Tumor Necrosis Factor $\alpha$	<a href="#">T8300</a>		
1482	8	3	6	2	Tumor Necrosis Factor $\alpha$	<a href="#">T8300</a>		
1483	8	3	6	3	Tumor Necrosis Factor $\alpha$	<a href="#">T2824</a>		
1484	8	3	6	4	Tumor Necrosis Factor $\alpha$ +F30	<a href="#">T2824</a>		
1485	8	3	6	5	Nanog	<a href="#">N3038</a>		
1486	8	3	6	6	Nanog	<a href="#">N3038</a>		
1487	8	3	6	7	Anti CY3/5	<a href="#">C0992</a>		
1488	8	3	6	8	Anti CY3/5	<a href="#">C0992</a>		
1489	8	4	1	1	TWEAK Receptor	<a href="#">T9700</a>		
1490	8	4	1	2	TWEAK Receptor	<a href="#">T9700</a>		
1491	8	4	1	3	Tyrosin hydroxylase	<a href="#">T2928</a>		
1492	8	4	1	4	Tyrosin hydroxylase	<a href="#">T2928</a>		
1493	8	4	1	5	U2AF65	<a href="#">U4758</a>		
1494	8	4	1	6	U2AF65	<a href="#">U4758</a>		
1495	8	4	1	7	Ubiquitin	<a href="#">U0508</a>		
1496	8	4	1	8	Ubiquitin	<a href="#">U0508</a>		
1497	8	4	2	1	Ubiquitin C terminal Hydrolase L1	<a href="#">U5133</a>		
1498	8	4	2	2	Ubiquitin C terminal Hydrolase L1	<a href="#">U5133</a>		
1499	8	4	2	3	Ubiquitin Cterminal Hydrolase L1	<a href="#">U5258</a>		
1500	8	4	2	4	Ubiquitin Cterminal Hydrolase L1	<a href="#">U5258</a>		
1501	8	4	2	5	Pinin	<a href="#">P0084</a>		
1502	8	4	2	6	Pinin	<a href="#">P0084</a>		
1503	8	4	2	7	Vanilloid Receptor1	<a href="#">V2764</a>		
1504	8	4	2	8	Vanilloid Receptor1	<a href="#">V2764</a>		
1505	8	4	3	1	VDAC Porin	<a href="#">V2139</a>		
1506	8	4	3	2	VDAC Porin	<a href="#">V2139</a>		
1507	8	4	3	3	Vascular Endothelial Growth Factor Receptor1VEGFR1	<a href="#">V4762</a>		
1508	8	4	3	4	Vascular Endothelial Growth Factor Receptor1VEGFR1	<a href="#">V4762</a>		
1509	8	4	3	5	Vesicular GABA Transporter	<a href="#">V5764</a>		
1510	8	4	3	6	Vesicular GABA Transporter	<a href="#">V5764</a>		
1511	8	4	3	7	VGLUT1	<a href="#">V0389</a>		
1512	8	4	3	8	VGLUT1	<a href="#">V0389</a>		
1513	8	4	4	1	VGLUT 2	<a href="#">V2639</a>		
1514	8	4	4	2	VGLUT 2	<a href="#">V2639</a>		
1515	8	4	4	3	Vimentin	<a href="#">V6389</a>		
1516	8	4	4	4	Vimentin	<a href="#">V6389</a>		
1517	8	4	4	5	Vinculin	<a href="#">V4505</a>		
1518	8	4	4	6	Vinculin	<a href="#">V4505</a>		
1519	8	4	4	7	Vitronectin	<a href="#">V7881</a>		
1520	8	4	4	8	Vitronectin	<a href="#">V7881</a>		
1521	8	4	5	1	WAVE	<a href="#">W0392</a>		
1522	8	4	5	2	WAVE	<a href="#">W0392</a>		
1523	8	4	5	3	WSTF	<a href="#">W3516</a>		
1524	8	4	5	4	WSTF	<a href="#">W3516</a>		
1525	8	4	5	5	Y14	<a href="#">Y1253</a>		

1526	8	4	5	6	Y14	<a href="#">Y1253</a>		
1527	8	4	5	7	ZAP70	<a href="#">Z0627</a>		
1528	8	4	5	8	ZAP70	<a href="#">Z0627</a>		
1529	8	4	6	1	Zip Kinase	<a href="#">Z0134</a>		
1530	8	4	6	2	Zip Kinase	<a href="#">Z0134</a>		
1531	8	4	6	3	Zyxin	<a href="#">Z0377</a>		
1532	8	4	6	4	Zyxin	<a href="#">Z0377</a>		
1533	8	4	6	5	GAPDH	<a href="#">G8795</a>		
1534	8	4	6	6	GAPDH	<a href="#">G8795</a>		
1535	8	4	6	7	Anti CY3/5	<a href="#">C0992</a>		
1536	8	4	6	8	Anti CY3/5	<a href="#">C0992</a>		