



Sym-Heat / Sym-Norm	Apo-Heat / Apo-Norm	Apo-Heat / Sym-Norm	Apo-Norm / Sym-Norm			
0.60	0.46	0.96	0.48	GORAB	AIPGENE2803	RAB6-interacting golgin
-0.15	0.48	-0.41	-0.91	RAB13	AIPGENE12806	Ras-related protein Rab-13
-0.34	0.33	-1.04	-1.38	RAB13	AIPGENE12823	Ras-related protein Rab-13
0.49	0.17	0.07	-0.11	RAB13	AIPGENE18849	Ras-related protein Rab-13
0.17	-0.14	-0.59	-0.46	RAB13	AIPGENE19750	Ras-related protein Rab-13
0.21	0.32	-0.06	-0.40	RAB14	AIPGENE18421	Ras-related protein Rab-14
-0.32	0.60	-0.81	-1.42	RAB18	AIPGENE11215	Ras-related protein Rab-18
0.21	0.24	-0.23	-0.49	RAB1A	AIPGENE2448	Ras-related protein Rab-1A
0.48	0.17	0.43	0.25	RAB1B	AIPGENE16067	Ras-related protein Rab-1B
0.24	0.28	-0.18	-0.47	RAB2	AIPGENE3537	Ras-related protein Rab-2
-0.09	0.01	-0.63	-0.66	RAB20	AIPGENE8885	Ras-related protein Rab-20
-0.13	0.27	-0.48	-0.77	RAB21	AIPGENE11177	Ras-related protein Rab-21
0.00	0.32	-0.22	-0.55	RAB21	AIPGENE11551	Ras-related protein Rab-21
-1.61	0.94	-0.95	-1.90	RAB23	AIPGENE28809	Ras-related protein Rab-23
-0.17	-1.29	-0.59	0.68	RAB23	AIPGENE28829	Ras-related protein Rab-23
0.14	0.19	-0.47	-0.68	RAB24	AIPGENE24242	Ras-related protein Rab-24
-0.63	-0.07	-1.36	-1.31	RAB24	AIPGENE24297	Ras-related protein Rab-24
-0.45	0.45	-1.22	-1.68	RAB24	AIPGENE24304	Ras-related protein Rab-24
-0.55	0.18	-0.80	-1.00	RAB24	AIPGENE9333	Ras-related protein Rab-24
0.64	0.50	0.21	-0.31	RAB26	AIPGENE17105	Ras-related protein Rab-26
-1.09	-0.40	-2.10	-1.71	RAB26	AIPGENE28373	Ras-related protein Rab-26
-0.14	-0.30	-0.03	0.26	RAB28	AIPGENE23890	Ras-related protein Rab-28
0.01	0.26	-0.08	-0.36	RAB3	AIPGENE25566	Ras-related protein Rab-3
0.04	-0.49	-0.22	0.26	RAB30	AIPGENE201	Ras-related protein Rab-30
-0.13	-0.16	-0.53	-0.38	RAB30	AIPGENE26838	Ras-related protein Rab-30
-1.08	-0.33	-1.54	-1.23	RAB32	AIPGENE20314	Ras-related protein Rab-32
0.20	0.07	-0.36	-0.44	RAB33	AIPGENE207	Putative Ras-related protein Rab-33
-0.04	0.19	-0.55	-0.76	RAB35	AIPGENE16958	Ras-related protein Rab-35
-0.09	-0.04	-0.63	-0.60	RAB36	AIPGENE27079	Ras-related protein Rab-36
0.09	-0.12	-0.40	-0.30	RAB3A	AIPGENE7581	Ras-related protein Rab-3A
-0.91	-0.83	-0.61	0.21	RAB43	AIPGENE13082	Ras-related protein Rab-43
0.06	0.26	0.04	-0.24	RAB4B	AIPGENE12050	Ras-related protein Rab-4B
-0.24	0.14	-0.69	-0.85	RAB5B	AIPGENE10564	Ras-related protein Rab-5B
0.08	0.34	-0.37	-0.72	RAB6	AIPGENE13835	Ras-related protein Rab6
-0.36	-0.20	-0.41	-0.22	RAB7A	AIPGENE5165	Ras-related protein Rab-7a
-0.92	-0.42	-1.25	-0.84	RAB7L	AIPGENE10740	Ras-related protein Rab-7L1
-0.17	-0.14	-0.59	-0.46	RAB7L	AIPGENE12601	Ras-related protein Rab-7L1
2.79	-1.36	1.46	2.81	RAB8A	AIPGENE13722	Ras-related protein Rab-8A
0.00	0.12	-0.21	-0.34	RAB9A	AIPGENE27699	Ras-related protein Rab-9A
0.01	0.10	0.48	0.36	RABE1	AIPGENE9062	Rab GTPase-binding effector protein 1
-0.30	0.08	-0.72	-0.81	RABEK	AIPGENE24303	Rab9 effector protein with kelch motifs
0.30	0.16	0.80	0.62	RABL6	AIPGENE25499	Rab-like protein 6
0.02	-0.30	0.19	0.47	RABX5	AIPGENE25911	Rab5 GDP/GTP exchange factor