

Analysis Type by Cancer	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal	Cancer vs. Normal								
	RPS24	RPS21	RPL31	RPL30	RPS17	MRPS28	FAU	RPS25	RPL22L1	NDUFA6	CXCL9	CCL4	MRPL33	HEBP1	RPL11								
Bladder Cancer										1	1												
Brain and CNS Cancer		1	3		1	1			4	1		1		1									
Breast Cancer	1			1		1		1			11	1		1	2								
Cervical Cancer											2												
Colorectal Cancer	1	4							7	1		2		1									
Esophageal Cancer					1									2	1								
Gastric Cancer		1		1		1					1												
Head and Neck Cancer		1		1		1					4	2											
Kidney Cancer				1			1	1		3	4		1		1								
Leukemia		1		1	1	1		1	1	1	1	1	5	1	5								
Liver Cancer		2	1	1							2	1											
Lung Cancer									1														
Lymphoma	7	6	5	5	6	1	7	3	4	7	17	6	3	8	3								
Melanoma																							
Myeloma		1					1			1													
Other Cancer		2	1	1	1	3			1		3	4		1	1								
Ovarian Cancer															4								
Pancreatic Cancer				1											1								
Prostate Cancer	1	1	1	1					4		1												
Sarcoma	1	1	2		1			1							1								
Significant Unique Analyses	11	21	13	5	10	7	1	9	1	5	2	22	11	4	48	18	7	4	2	9	11	9	4
Total Unique Analyses	419	440	447	420	389	377	413	429	278	374	452	397	417	383	444								



Cell color is determined by the best gene rank percentile for the analyses within the cell.

NOTE: An analysis may be counted in more than one cancer type.