

Display Results : Sort By Show Filter with : Comparison type q value Fold Rank

Items 1 - 19 of 19 significant comparisons.



of 1

HomoloGene group **78027** for NANOG,Nanog homeobox was differentially expressed in 19 of 5706 comparisons.

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No.	Species Name	Title	Differential Expression (A vs. B)									Type	Fold (A/B)	Rank (%ile)	q value
			Fold	1	2	3	4	5	6	7	8				
1	Homo sapiens	Teratozoospermia (HG-U133 2.0)										disease state	20.2	0.5	0.000
			teratozoospermia vs. normal												
2	Homo sapiens	Cutaneous malignant melanoma										disease state	13.3	1.4	0.000
			normal vs. malignant melanoma												
3	Homo sapiens	Cutaneous malignant melanoma										disease state	6.1	40.4	0.004
			benign nevi vs. malignant melanoma												
4	Homo sapiens	Presymptomatic and symptomatic malaria: peripheral blood mononuclear cells										disease state	4.5	3.3	0.000
			uninfected vs. symptomatic, naturally acquired												
5	Homo sapiens	Malignant fibrous histiocytoma and various soft tissue sarcomas										disease state	4.3	3.3	0.000
			synovial sarcoma vs. malignant fibrous histiocytoma												
6	Homo sapiens	Prostate cancer progression										disease state	3.6	15.4	0.022
			benign vs. metastatic												
7	Homo sapiens	Prostate cancer progression										disease state	3.5	25.5	0.024
			primary vs. metastatic												
8	Homo sapiens	Presymptomatic and symptomatic malaria: peripheral blood mononuclear cells										disease state	3.4	7.7	0.000
			presymptomatic, experimentally acquired vs. symptomatic, naturally acquired												
9	Homo sapiens	Plasma cell dyscrasias										disease state	3.4	13.8	0.017
			monoclonal gammopathy of undetermined significance vs. plasma cell leukemia												