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No.	Title	Subset A vs. Subset B	Type	Up Fold(A/B)	Down Fold(A/B)	q value(Avg.)																			
1	Expression data from different research centers	universal RNA vs. liver	tissue	25.3	0.0	0.0060																			
2	Expression data from different research centers	universal RNA vs. spleen	tissue	15.1	0.0	0.0078																			
3	Expression data from different research centers	universal RNA vs. kidney	tissue	11.7	0.0	0.0015																			
4	Immortalized endothelial cell line response to atorvastatin	primary vs. immortalized	cell line	5.9	0.0	0.0053																			
5	Hematopoietic stem cell engraftment in goat	Capra hircus vs. Homo sapiens	species	5.4	0.0	0.0133																			
6	Cutaneous malignant melanoma	normal vs. malignant melanoma	disease state	5.2	0.0	0.0127																			
				<table border="1"> <thead> <tr> <th>Symbol</th> <th>Fold</th> </tr> </thead> <tbody> <tr> <td>LIN28</td> <td>2.31481</td> </tr> <tr> <td>NANOG</td> <td>13.3333</td> </tr> <tr> <td>POU5F1</td> <td>3.81679</td> </tr> <tr> <td>SOX2</td> <td>1.5083</td> </tr> </tbody> </table>	Symbol	Fold	LIN28	2.31481	NANOG	13.3333	POU5F1	3.81679	SOX2	1.5083	<table border="1"> <thead> <tr> <th>Symbol</th> <th>q value</th> </tr> </thead> <tbody> <tr> <td>LIN28</td> <td>0.033</td> </tr> <tr> <td>NANOG</td> <td>0</td> </tr> <tr> <td>POU5F1</td> <td>0</td> </tr> <tr> <td>SOX2</td> <td>0.018</td> </tr> </tbody> </table>	Symbol	q value	LIN28	0.033	NANOG	0	POU5F1	0	SOX2	0.018
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7	Glioma-derived stem cell factor effect on angiogenesis in the brain	oligodendrogliomas vs. non-tumor	disease state	2.1	0.0	0.0078																			
8	Glioma-derived stem cell factor effect on angiogenesis in the brain	tumor grade II vs. not applicable	tissue	2.1	0.0	0.0068																			
9	Carcinoma in situ lesions of the urinary bladder	normal urothelium vs. superficial transitional cell carcinoma w/ surrounding carcinoma in situ lesion	specimen	1.9	0.0	0.0005																			
10	Carcinoma in situ lesions of the urinary bladder	carcinoma in situ lesion vs. superficial transitional cell carcinoma w/ surrounding carcinoma in situ lesion	specimen	1.9	0.0	0.0110																			
11	Carcinoma in situ lesions of the urinary bladder	normal urothelium vs. muscle invasive carcinoma	specimen	1.7	0.0	0.0010																			
12	Carcinoma in situ lesions of the urinary bladder	carcinoma in situ lesion vs. muscle invasive carcinoma	specimen	1.7	0.0	0.0105																			
13	Transmigrated neutrophils in the alveolar space of endotoxin-exposed lung	70 vs. 32	individual	1.6	0.0	0.0413																			
14	Transmigrated neutrophils in the alveolar space of endotoxin-exposed lung	70 vs. 48	individual	1.5	0.0	0.0357																			