

[Link to this page](#)

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	28.7	0.0	0.0060															
2	Expression data from different research centers	universal RNA vs. spleen	tissue	15.9	0.0	0.0083															
3	Expression data from different research centers	universal RNA vs. kidney	tissue	9.7	0.0	0.0020															
4	Teratozoospermia (HG-U133 2.0)	teratozoospermia vs. normal	disease state	8.2	0.0	0.0000															
				<table border="1"> <thead> <tr> <th>Symbol</th> <th>Fold</th> </tr> </thead> <tbody> <tr> <td>NANOG</td> <td>20.236</td> </tr> <tr> <td>POU5F1</td> <td>2.037</td> </tr> <tr> <td>SOX2</td> <td>2.275</td> </tr> </tbody> </table>	Symbol	Fold	NANOG	20.236	POU5F1	2.037	SOX2	2.275	<table border="1"> <thead> <tr> <th>Symbol</th> <th>q value</th> </tr> </thead> <tbody> <tr> <td>NANOG</td> <td>0</td> </tr> <tr> <td>POU5F1</td> <td>0</td> </tr> <tr> <td>SOX2</td> <td>0</td> </tr> </tbody> </table>	Symbol	q value	NANOG	0	POU5F1	0	SOX2	0
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5	Immortalized endothelial cell line response to atorvastatin	primary vs. immortalized	cell line	6.7	0.0	0.0063															
6	Cutaneous malignant melanoma	normal vs. malignant melanoma	disease state	6.2	0.0	0.0060															
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7	Hematopoietic stem cell engraftment in goat	Capra hircus vs. Homo sapiens	species	6.1	0.0	0.0127															
8	Whole blood RNA isolation and leukocyte RNA purification: comparison of methods	PAXgene vs. buffy coat	protocol	4.2	0.0	0.0143															
9	Whole blood RNA isolation and leukocyte RNA purification: comparison of methods	whole blood vs. leukocyte	tissue	4.2	0.0	0.0143															
10	Presymptomatic and symptomatic malaria: peripheral blood mononuclear cells	uninfected vs. symptomatic, naturally acquired	disease state	3.3	0.0	0.0000															
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11	Presymptomatic and symptomatic malaria: peripheral blood mononuclear cells	uninfected baseline vs. acute infection	infection	3.3	0.0	0.0000															
12	Plasma cell dyscrasias	monoclonal gammopathy of undetermined significance vs. plasma cell leukemia	disease state	2.7	0.0	0.0273															
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13	Various normal pure cell cultures	epithelial vs. endothelial	cell type	2.6	0.0	0.0047															