BDP	GEO accession	N contrasts	Both FC >=2 in any contrast	Both FC >=2 in every contrast	Worst paired minimum FC	Best paired minimum FC
BP565	GSE89554	1	0	0	1,750	1,750
BP565	GSE98352	1	1	1	2,244	2,244
BP565	GSE171427	2	1	1	4,283	7,133
BP565	GSE226246	2	1	0	1,578	2,677
BP670	GSE89554	1	1	1	2,586	2,586
BP670	GSE98352	1	1	1	2,315	2,315
BP670	GSE171427	2	1	1	2,770	3,980
BP670	GSE226246	2	1	0	1,238	3,525
BP306	GSE89554	1	1	1	2,989	2,989
BP306	GSE98352	1	1	1	2,401	2,401
BP306	GSE171427	2	1	1	3,242	4,912
BP306	GSE226246	2	1	0	1,367	3,828
BP724	GSE89554	1	1	1	2,814	2,814
BP724	GSE98352	1	1	1	3,350	3,350
BP724	GSE171427	2	1	1	3,495	4,565
BP724	GSE226246	2	1	1	2,285	2,623
BP511	GSE89554	1	0	0	1,905	1,905
BP511	GSE98352	1	1	1	2,640	2,640
BP511	GSE171427	2	1	1	2,456	3,641
BP511	GSE226246	2	1	0	1,200	2,195
BP535	GSE89554	1	1	1	2,362	2,362
BP535	GSE98352	1	0	0	1,576	1,576
BP535	GSE171427	2	1	1	2,970	3,731
BP535	GSE226246	2	0	0	0,846	1,864
BP152	GSE89554	1	0	0	1,061	1,061
BP152	GSE98352	1	0	0	0,802	0,802
BP152	GSE171427	2	1	1	2,565	3,103
BP152	GSE226246	2	0	0	1,165	1,598
BP76	GSE89554	1	0	0	1,711	1,711
BP76	GSE98352	1	0	0	1,768	1,768
BP76	GSE171427	2	1	0	1,707	2,151
BP76	GSE226246	2	0	0	0,839	1,018