

UNIQID	Description	Lib1	Lib2	Lib1(norm)	Lib2(norm)
Contig18	>P51091 LDOX_MALDO Leucoanthocyanidin dioxygenase - Malus domestica	60	0	203.9	0
Contig21	>P41809 HKR1_YEAST Hansenula MRAKII killer toxin-resistant protein 1	1	33	3.4	120.6
Contig70	>Q6CQE5 TAR1_KLULA Protein TAR1 - Kluyveromyces lactis (Yeast)	13	71	44.2	259.4
Contig76	>Q8BLV3 SL9A7_MOUSE Sodium/hydrogen exchanger 7 - Mus musculus	5	38	16.1	138.8
Contig98	>P93276 M030_ARATH Uncharacterized mitochondrial protein AtMg00030 -	107	32	363.6	116.9
Contig124	>Q6CQE5 TAR1_KLULA Protein TAR1 - Kluyveromyces lactis (Yeast)	177	27	601.4	98.6
Contig180	>P72823 NU4C2_SYNY3 NAD(P)H-quinone oxidoreductase chain 4-2 -	6	39	20.4	142.5
Contig189	>Q8TGM7 ART2_YEAST Uncharacterized protein ART2 - Saccharomyces	138	220	468.9	803.8
Contig211	>P23472 CHLY_HEVBR Hevamine-A precursor [Includes: Chitinase - Hevea	21	1	71.4	3.7
Contig214	>Q99700 ATX2_HUMAN Ataxin-2 - Homo sapiens (Human)	39	97	132.5	354.4
Contig220	>Q0P591 MA6D1_BOVIN MAP6 domain-containing protein 1 - Bos taurus	0	92	0	336.1
Contig222	>Q99002 1433_TRIHA 14-3-3 protein homolog - Trichoderma harzianum	0	15	0	54.8
Contig224	>P26257 BGAL_THETU Beta-galactosidase - Thermoanaerobacter	0	32	0	116.9
Contig230	>Q1KMD3 HNRL2_HUMAN Heterogeneous nuclear ribonucleoprotein U-like	0	23	0	84
Contig231	>P30432 FUR2_DROME Furin-like protease 2 precursor - Drosophila	0	11	0	40.2
Contig240	>Q4U2V3 CBPC1_DANRE Cytosolic carboxypeptidase 1 - Danio rerio	0	25	0	91.3
Contig327	>Q3BAI2 YCX91_PHAAO Uncharacterized protein ORF91 - Phalaenopsis	2	19	6.8	69.4
Contig328	>Q05047 C72A1_CATRO Cytochrome P450 72A1 - Catharanthus roseus (Rosy	0	19	0	69.4
Contig377	>P0C5Q0 YL54F_YEAST Uncharacterized protein YLR154W-F - Saccharomyces	21	79	71.4	288.6