Proteome coverag	e by intera	ction databases, overlap betw	veen IMEx and BioGRID
	UniprotK	B, isoforms excluded SwissF	Prot, isoforms excluded
	IM	Ex whole_proteome_Uniprot I	MEx whole_proteome_Uniprot
Homo sapiens	121	3959 13839 1525138214 2659 BioGRID_from_Mentha	9 1421 13839 1525 3413 BioGRID_from_Mentha
	IM	Ex whole_proteome_Uniprot []	MEx whole_proteome_Uniprot
Mus musculus	21	4266 4232 1325 71734 1212 BioGRID_from_Mentha	2 3075 4232 1325 8226 BioGRID_from_Mentha
strain ATCC 204508	IM 52	Ex whole_proteome_Uniprot II  490 5480 243 611 52  BioGRID_from_Mentha	MEx whole_proteome_Uniprot  490 5480 243 508  BioGRID_from_Mentha
Drosophila melanogaster	IM 13	Ex whole_proteome_Uniprot []  8173 1982 102 32262 7433  BioGRID_from_Mentha	
Caenorhabditis elegans	IM 3	Ex whole_proteome_Uniprot II  4214 829 55 22412 3393  BioGRID_from_Mentha	
Arabidopsis thaliana	IM 24	Ex whole_proteome_Uniprot II  1580 3097 3662 81138 1264  BioGRID_from_Mentha	