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site	Description	ONTOLOGY
OR1	Nicotinate and nicotinamide metabolism	KEGG
AV2	storage vacuole	CC
AV2	fungus-type vacuole	CC
AV2	vacuole	CC
AV2	lytic vacuole	CC
AV2	mitochondrial matrix	CC
AV2	ribosomal subunit	CC
AV2	ribosome	CC
AV2	structural constituent of ribosome	MF
AV2	Biosynthesis of secondary metabolites	KEGG
AV2	Ribosome	KEGG
AV2	Purine metabolism	KEGG
RRV1	ribosome	CC
RRV1	large ribosomal subunit	CC
RRV1	ribosomal subunit	CC
RRV1	structural constituent of ribosome	MF
RRV1	structural molecule activity	MF
RRV1	Biosynthesis of secondary metabolites	KEGG
RRV1	Ribosome	KEGG
RRV3	ion transmembrane transporter activity	MF
RRV3	Biosynthesis of secondary metabolites	KEGG
RRV3	Glycolysis / Gluconeogenesis	KEGG
AS2	organellar ribosome	CC
AS2	mitochondrial ribosome	CC

