Assay	Dataset
http://cpctas-lcmb.pmf.kg.ac.rs/2012/3/PIBAS#Experiment7	PIBAS/CPCTAS
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792591	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1943118	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL790808	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697855	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL926687	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909307	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1663502	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909308	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL648350	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL648689	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791274	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792593	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791295	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792597	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791307	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909313	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909314	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909316	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909317	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909318	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909309	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909311	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909319	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909315	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792590	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697798	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697799	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697800	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697801	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909310	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909320	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909312	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697797	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697802	Chembl/EMBL-EBI

Similar data items

http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697799 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1697800 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909307 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909308 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909309 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909310 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909311 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909312 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909313 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909314 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909315 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909316 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909317 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909318 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909319 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL1909320 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL790808 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791274 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791295 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL791307 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792590 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792591 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792593 http://rdf.ebi.ac.uk/resource/chembl/assay/CHEMBL792597