Cell line	Dataset
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307685	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307974	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307715	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307574	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307485	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307526	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307520	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307543	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307718	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307781	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307716	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307758	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307686	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307580	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308040	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307768	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308494	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307502	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307507	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307694	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307743	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308376	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308396	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308403	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308507	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307598	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308345	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307740	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308370	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307522	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307506	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308392	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307565	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307616	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307945	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307518	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308072	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307697	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307535	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307944	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307499	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307626	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307670	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307537	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307746	Chembl/EMBL-EBI

http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307606	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307532	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308425	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307564	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307756	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308024	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307734	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308487	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307960	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307653	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308074	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307969	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307612	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307512	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308077	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307586	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308453	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308018	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307641	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307671	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307721	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307744	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307732	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307517	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308401	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308490	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307660	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308378	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307557	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307780	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307516	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307783	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307784	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell line/CHEMBL3308034	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307654	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell line/CHEMBL3308372	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307710	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307570	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308057	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307689	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308008	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307591	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308348	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307782	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307651	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307552	Chembl/EMBL-EBI

http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307735	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307672	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307677	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307566	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307738	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307633	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308091	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307750	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307975	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308037	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308360	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308469	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308003	Chembl/EMBL-EBI
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3308022	Chembl/EMBL-EBI

Similar data items
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307499
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307512
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307517
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307518
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307537
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307564
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307565
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307566
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307606
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307616
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307626
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307660
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307670
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307671
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307677
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307689
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307697
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307710
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307721
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307734
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307735
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307738
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307743
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307744
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307750
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307758
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307783
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307969
http://rdf.ebi.ac.uk/resource/chembl/cell_line/CHEMBL3307974