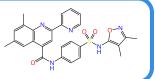


Query compound

ML-193

GPR55 antagonist Discovered during screening of the NIH MLSMR collection (300k compounds). Improved selectivity over CB1 and CB2 (Heynen-Genel et al., 2010)



All displayed molecules are the best ranking results retrieved with infiniSee in the respective modes. The associated similarity score is provided for each entry in the box.

Scaffold Hopper (FTrees): Fuzzy pharmacophore.

Analog Hunter (SpaceLight): Tanimoto similarity.

Motif Matcher (SpaceMACS): Maximum common substructure.

A Gaze into C	Herrings					
A Guzo	AMBrosia	CHEMriya	eXplore	Freedom Space	GalaXi	REAL Space
*						
Scaffold Hopper	0.965	1.000	1.000	1.000	0.978	0.989
Analog Hunter	0.595	1.000	1.000	1.000	0.771	0.771
Motif Matcher	0.816	1.000	1.000	1.000	0.947	0.947