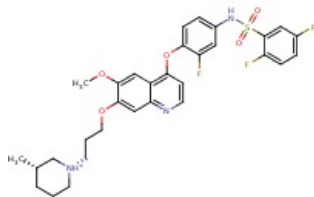


SwissTargetPrediction report:

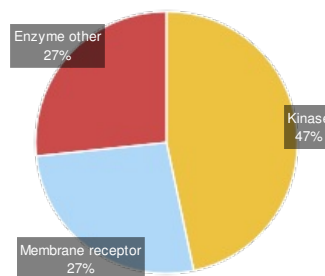
Reference:

Gfeller D., Michielin O. & Zoete V.
 Shaping the interaction landscape of
 bioactive molecules, *Bioinformatics*
 (2013) 29:3073-3079.

Query Molecule



Frequency of Target Class



Target	Uniprot ID	Gene code	ChEMBL ID	Probability	# sim. cmpds (3D / 2D)	Target Class
Tyrosine-protein kinase receptor UFO	P30530	AXL	CHEMBL4895	<div><div></div></div>	12 / 2	Tyr Kinase
Tyrosine-protein kinase receptor TYRO3 (<i>by homology</i>)	Q06418	TYRO3	CHEMBL5314	<div><div></div></div>	12 / 2	Tyr Kinase
Tyrosine-protein kinase Mer (<i>by homology</i>)	Q12866	MERTK	CHEMBL5331	<div><div></div></div>	13 / 2	Tyr Kinase
Fibroblast growth factor receptor 1	P11362	FGFR1	CHEMBL3650	<div><div></div></div>	58 / 9	Tyr Kinase
Fibroblast growth factor receptor 2	P21802	FGFR2	CHEMBL4142	<div><div></div></div>	58 / 9	Tyr Kinase
Fibroblast growth factor receptor 4 (<i>by homology</i>)	P22455	FGFR4	CHEMBL3973	<div><div></div></div>	58 / 9	Tyr Kinase
Fibroblast growth factor receptor 3 (<i>by homology</i>)	P22607	FGFR3	CHEMBL2742	<div><div></div></div>	58 / 9	Tyr Kinase
5-hydroxytryptamine receptor 1A	P08908	HTR1A	CHEMBL214	<div><div></div></div>	201 / 64	Membrane receptor
5-hydroxytryptamine receptor 1B	P28222	HTR1B	CHEMBL1898	<div><div></div></div>	209 / 65	Membrane receptor
cAMP-specific 3',5'-cyclic phosphodiesterase 4A	P27815	PDE4A	CHEMBL254	<div><div></div></div>	10 / 2	Enzyme
cAMP-specific 3',5'-cyclic phosphodiesterase 4B	Q07343	PDE4B	CHEMBL275	<div><div></div></div>	10 / 2	Enzyme
cAMP-specific 3',5'-cyclic phosphodiesterase 4D (<i>by homology</i>)	Q08499	PDE4D	CHEMBL288	<div><div></div></div>	10 / 2	Enzyme
cAMP-specific 3',5'-cyclic phosphodiesterase 4C (<i>by homology</i>)	Q08493	PDE4C	CHEMBL291	<div><div></div></div>	10 / 2	Enzyme
Beta-2 adrenergic receptor	P07550	ADRB2	CHEMBL210	<div><div></div></div>	3 / 80	Membrane receptor
Beta-1 adrenergic receptor	P08588	ADRB1	CHEMBL213	<div><div></div></div>	3 / 83	Membrane receptor