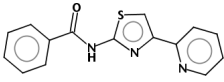
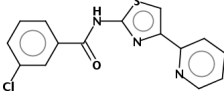
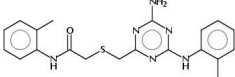
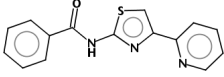
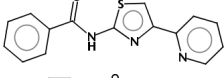
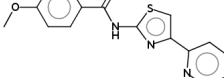
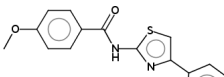
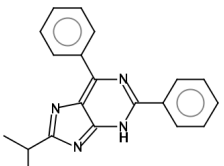
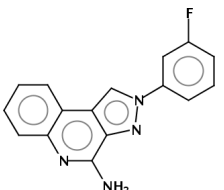
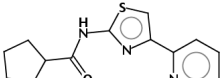
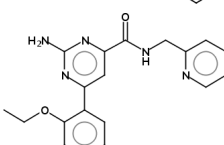
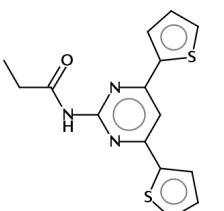


Table S2: Compounds in ChEMBL most similar to the ligands identified in this study.

ID	Closest ChEMBL	sim_T	2D-Structure
7	CHEMBL164087	0.53	
8	CHEMBL163040	0.64	
9	CHEMBL605584	0.47	
10	CHEMBL164087	0.57	
11	CHEMBL164087	0.56	
12	CHEMBL165784	0.72	
13	CHEMBL165784	0.60	
14	CHEMBL204780	0.25	
15	CHEMBL321441	0.30	
16	CHEMBL162808	0.46	
17	CHEMBL611964	0.49	
18	CHEMBL1650339	0.41	

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Table S2 continued

19	CHEMBL597167	0.41	
20	CHEMBL163040	0.71	
21	CHEMBL93600	0.39	
22	CHEMBL305516	0.32	
23	CHEMBL293437	0.50	
24	CHEMBL600404	0.42	
25	CHEMBL1097489	0.30	
26	CHEMBL1098786	0.27	