Supporting Materials

 $\textbf{Table S1}. \ \textbf{Nine physiochemical and ADMET properties for compounds 13 and 24}$

	Compound 24	Compound 13
Molecular weight	393.49	357.79
H-bond donors	2	3
H-bond acceptors	9	6
TPSA	111.39	95.68
Rotatable bonds	6	4
log P (ACD/labs)	2.34	2.96
Passive absorption	100%	100%
Solubility $(log S_w)$	-3.69	-4.75
Protein binding (PPB)	98%	97%