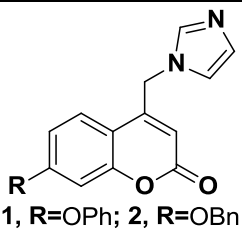


Table 1. CYP Inhibition Data of Compounds **1** and **2**

 1, R=OPh; 2, R=OBn	Comps	CYP19 Inhibition ^{a,b} IC ₅₀ , nM	CYP17 % Inhibition ^{a,c} at 2.5 μM	CYP11B1 Inhibition ^{a,d} IC ₅₀ , nM	CYP11B2 Inhibition ^{a,d} IC ₅₀ , nM
	1	47	14%	933	2190
2	150	3%	72	289	

^a Mean value of two or three experiments with a standard error always <15%. ^b Human placental CYP19; substrate androstenedione, 500 nM. ^cE. coli expressing human CYP17; substrate progesterone, 2.5 μM ^dHamster fibroblasts expressing human CYP11B1 or CYP11B2; substrate 11-deoxycorticosterone, 100 nM.