



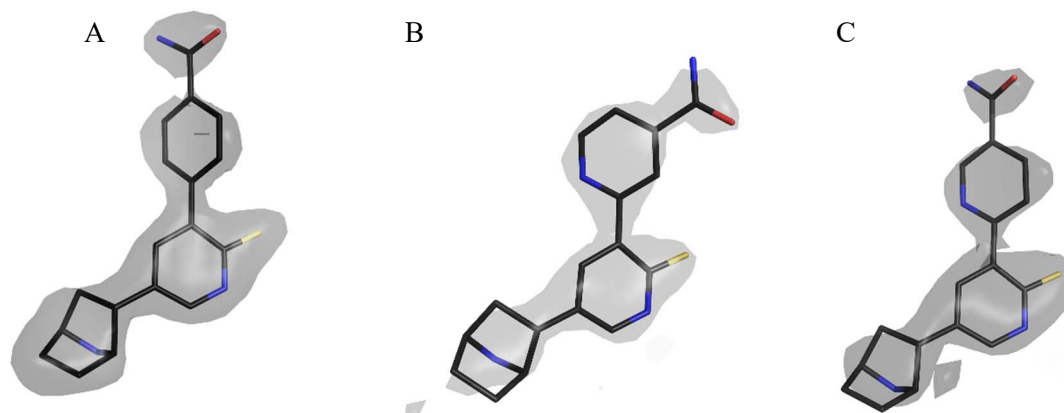
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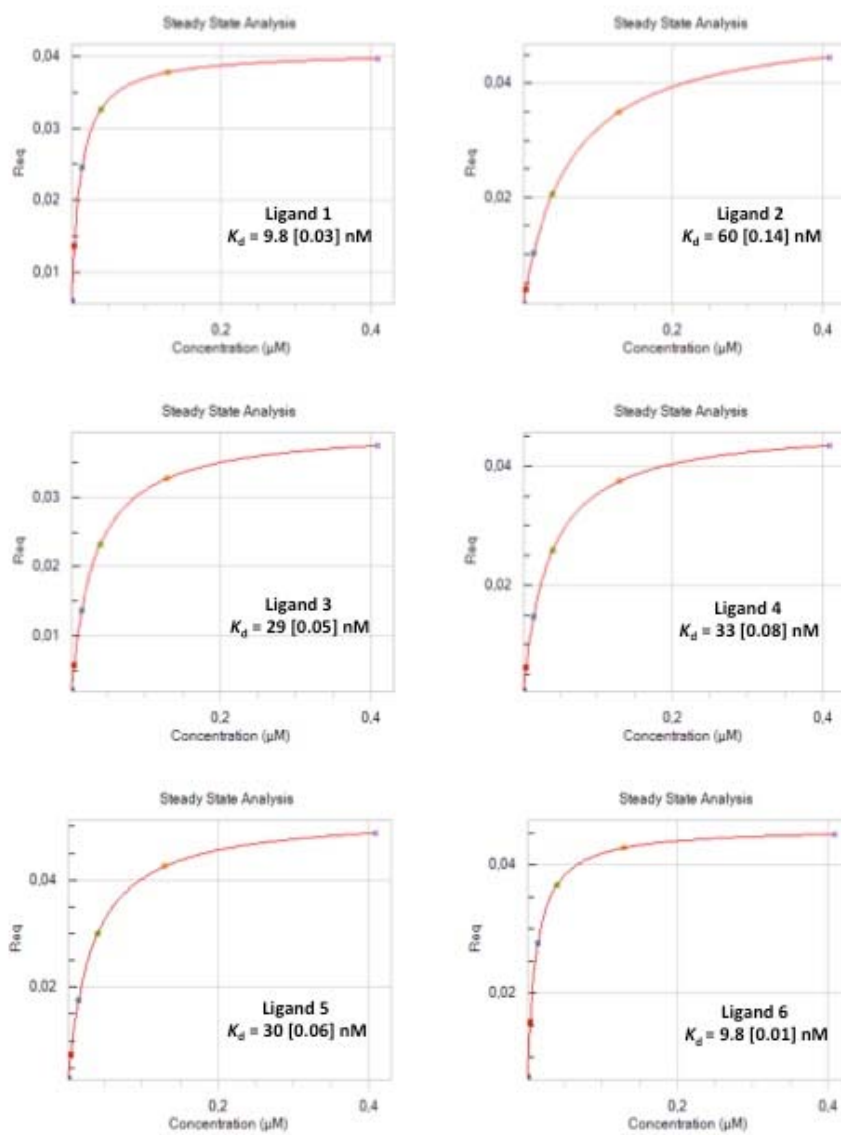
**Supporting information for article:**

**Interactions between 2'-fluoro-(  
carbamoylpyridinyl)deschloroepibatidine analogues and  
acetylcholine-binding protein inform on potent antagonist activity  
against nicotinic receptors**

**Renata V. Bueno, Samuel Davis, Alice Dawson, Pauline W. Ondachi, F. Ivy  
Carroll and William N. Hunter**



**Figure S1** Representative  $F_o-F_c$  omit maps of A. compound 1, B. 2 and C. 3 contoured at 4.0 r.m.s.d. The bulk solvent correction was disabled and the ligand atoms were removed from the model prior to the calculation of  $F_c$ . Ligands are depicted as sticks colored according to atom type: C black, N blue, O red, F pale yellow. 98 should be 9.8 below



**Figure S2** BLI plots.