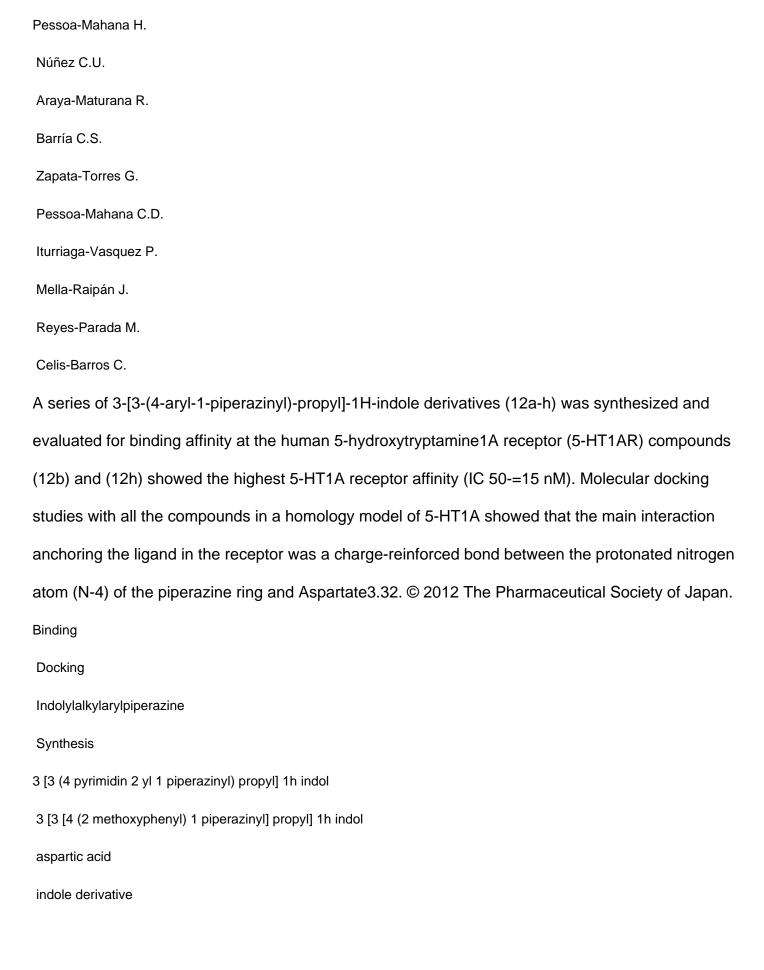
Synthesis, 5-hydroxytryptamine1A receptor affinity and docking studies of 3-[3-(4-aryl-1-piperazinyl)-propyl]-1H-indole derivatives



ligand
piperazine
serotonin 1A receptor
unclassified drug
indole derivative
piperazine derivative
serotonin 1A receptor
article
binding affinity
controlled study
drug synthesis
human
human cell
molecular docking
receptor affinity
binding site
chemistry
computer simulation
metabolism
protein tertiary structure
structure activity relation
synthesis
Aspartic Acid
Binding Sites
Computer Simulation
Humans

Indoles

Piperazines

Protein Structure, Tertiary

Receptor, Serotonin, 5-HT1A

Structure-Activity Relationship