

Open-Source Platform to Benchmark Fingerprints for Ligand-Based Virtual Screening

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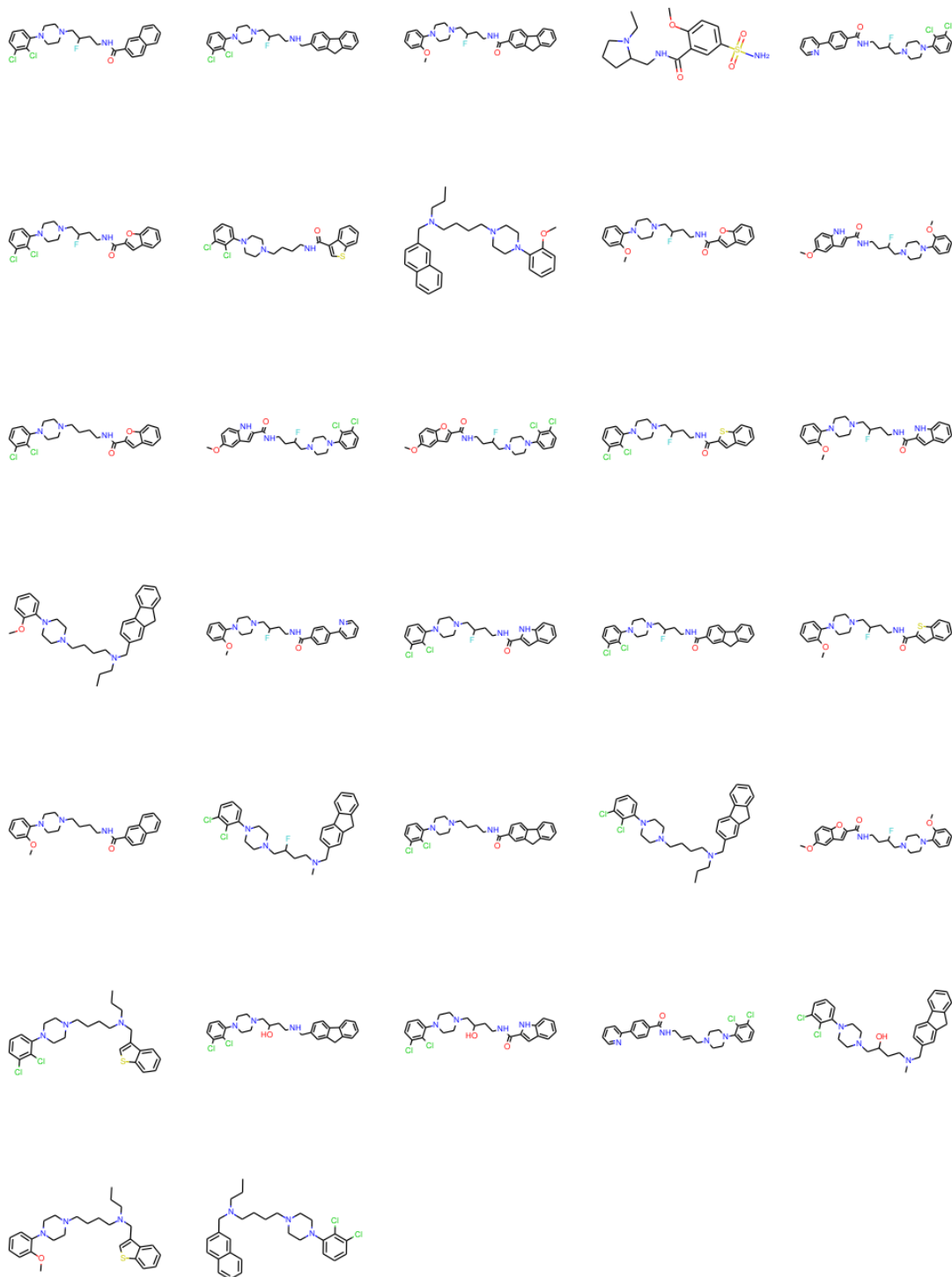


Figure S1: Active molecules (activity smaller than 10 μ M) of [1]

References

1. Banala AK, Levy BA, Khatri SS, Furman CA, Roof RA, Mishra Y, Griffin SA, Sibley DR, Luedtke RR, Newman AH: ***N*-(3-Fluoro-4-(4-(2-methoxy or 2,3-dichlorophenyl)piperazine-1-yl)butyl)arylcarboxamides as selective dopamine D3 receptor ligands: critical role of the carboxamide linker for D3 receptor selectivity.** *J. Med. Chem.* 2011, **54**:3581–3594.