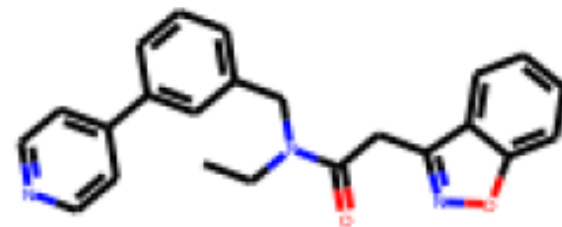
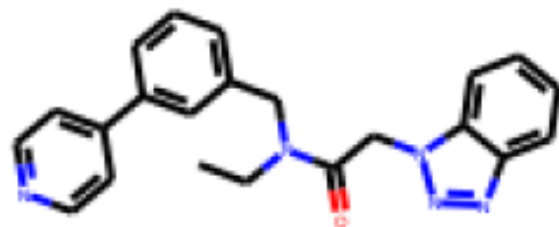


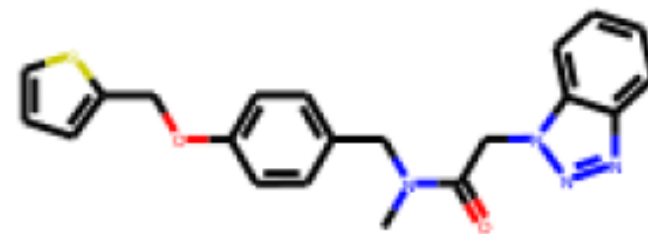
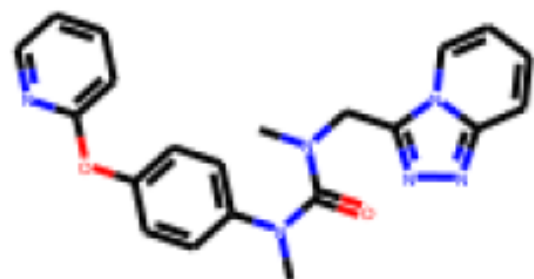
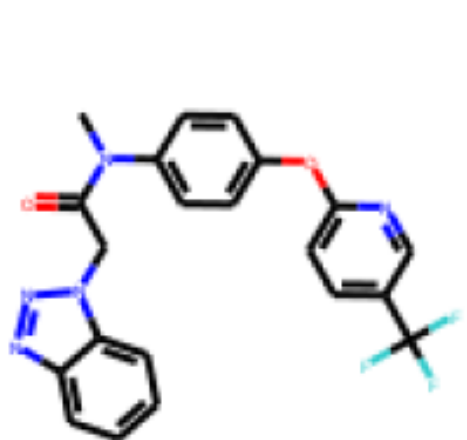
66 <http://dx.doi.org/10.1016/j.bmcl.2013.08.112> paper/assay paper_id \ 17B

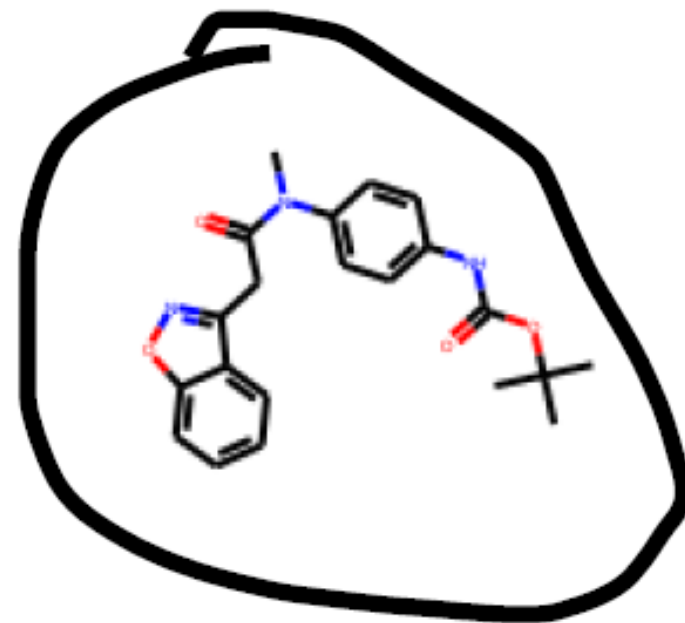
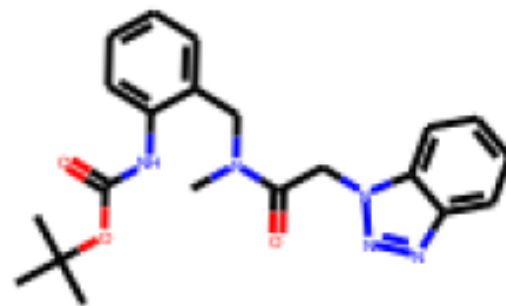
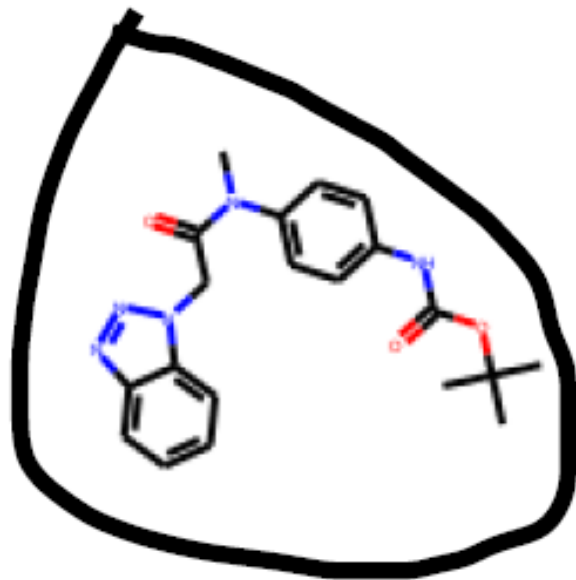
Focus on keeping
benzotriazole, amide,
and tertiary amine as
pharmacophore

Then choose
candidates with
sufficient diversity and
sufficient branching to
fill P-1 or P2

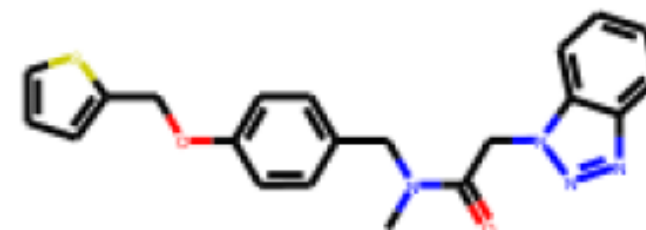
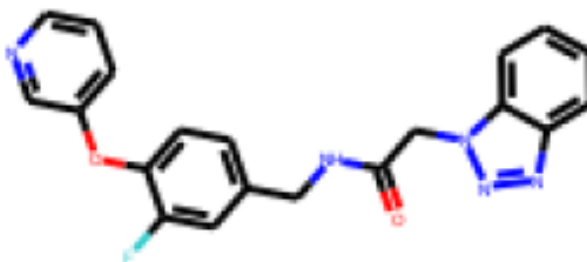
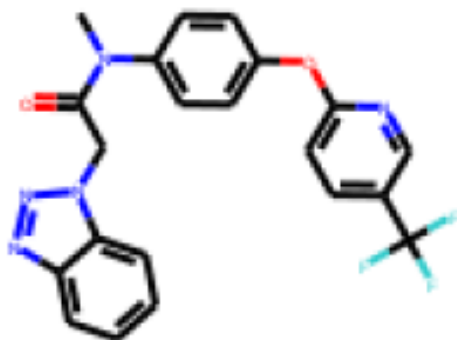
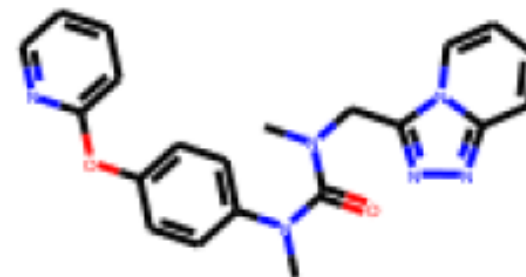
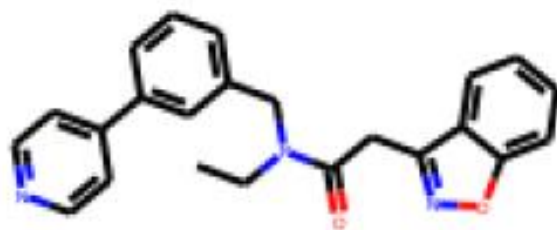
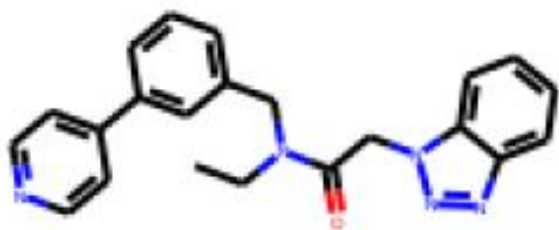


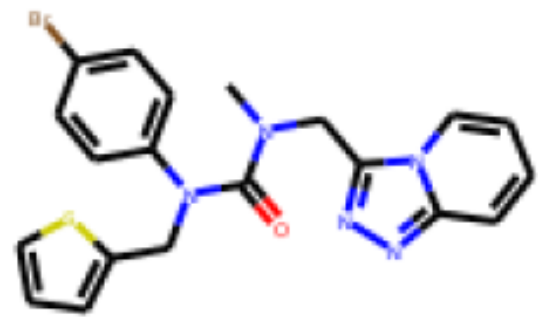
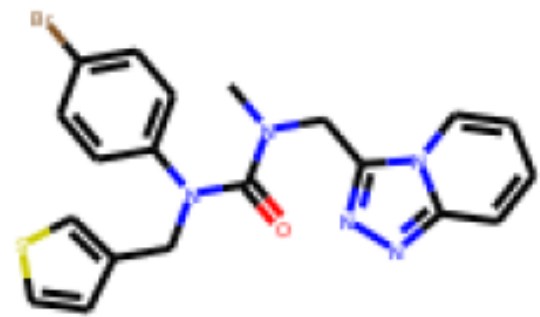
New ring system
might be
interesting



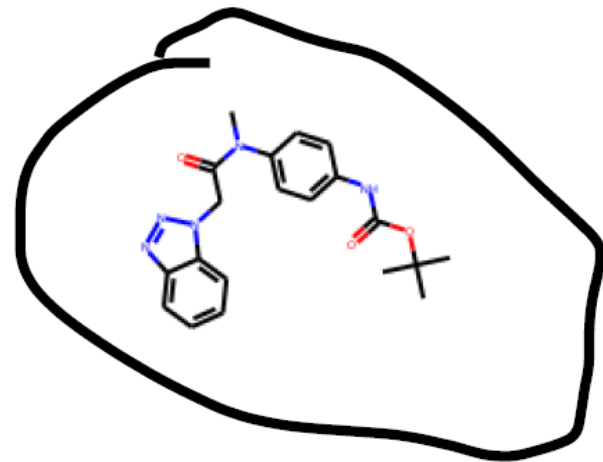
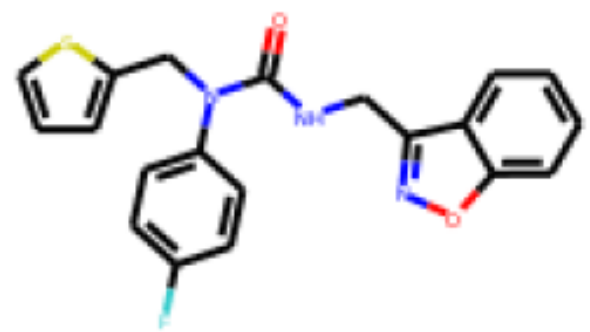


This is largely identical to the 17B selection



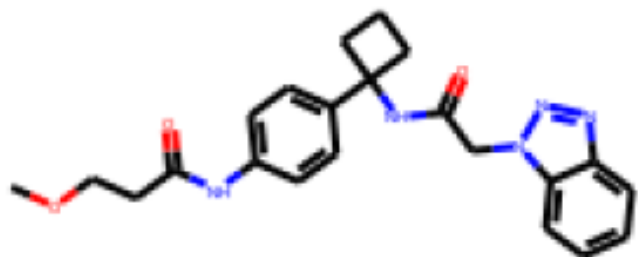


Because of reversed amide, the inhibitor might bind in a different way. Thiophenes might fit in P2 pocket, aryls towards P3?



paper/assay paper_id

71 <http://dx.doi.org/10.1016/j.bmcl.2013.08.112> 16D



paper/assay paper_id

2 <https://pubchem.ncbi.nlm.nih.gov/bioassay/1890> 3206295

