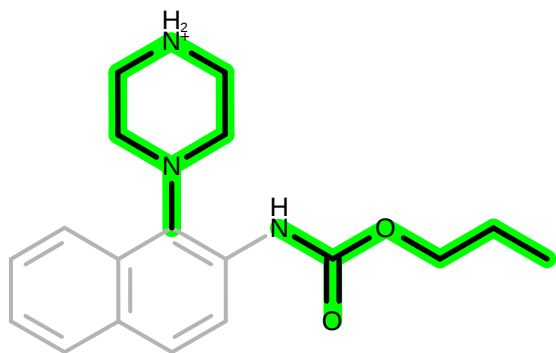
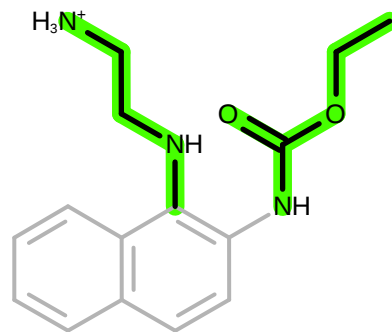


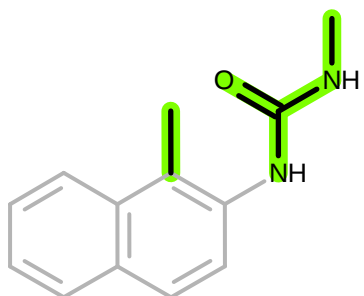
CMPD000014 -- Activity: 5.94 μ M



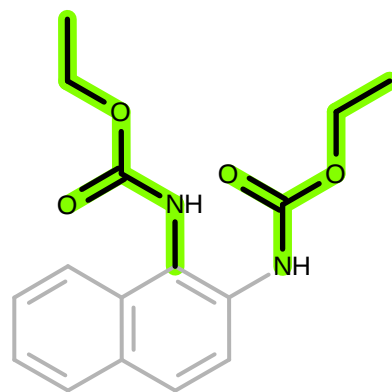
CMPD000024 -- Activity: 6.3 μ M



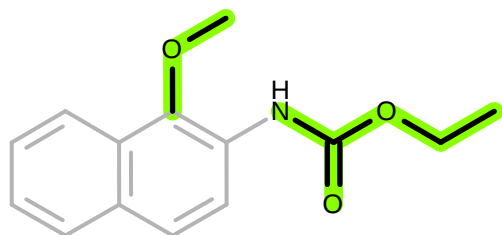
CMPD000316 -- Activity: 6.59 μ M



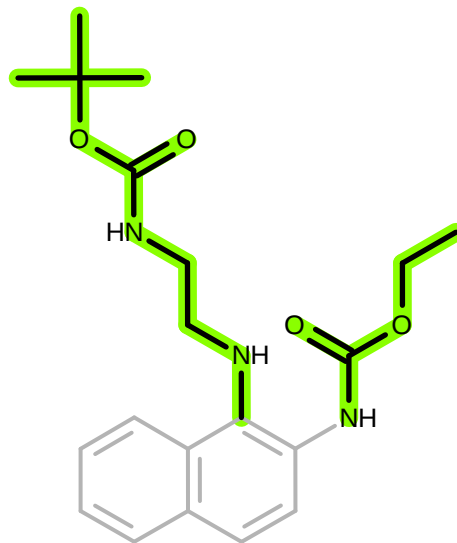
CMPD000017 -- Activity: 6.62 μ M



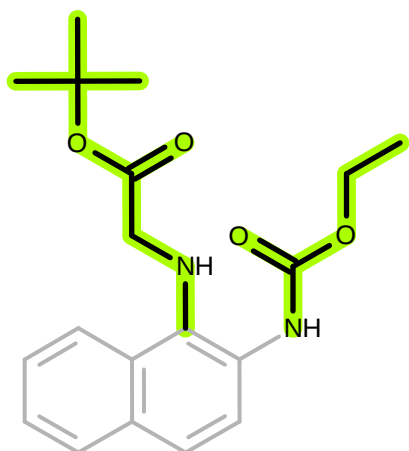
CMPD000011 -- Activity: 6.65 μ M



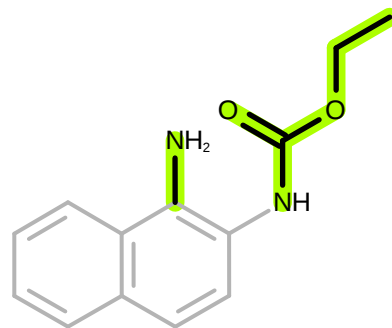
CMPD000022 -- Activity: 6.65 μ M



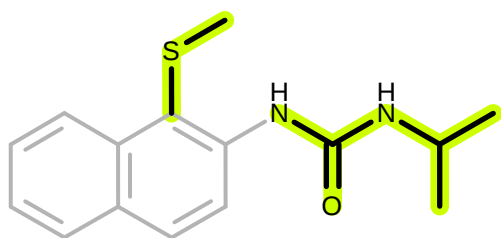
CMPD000016 -- Activity: 6.82 μ M



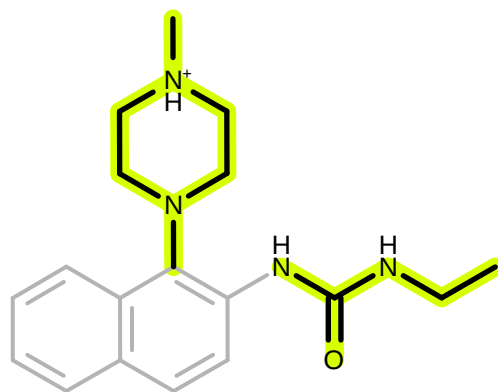
CMPD000015 -- Activity: 6.83 μ M



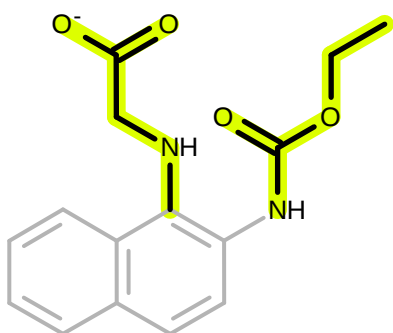
CMPD000028 -- Activity: 7.0 μ M



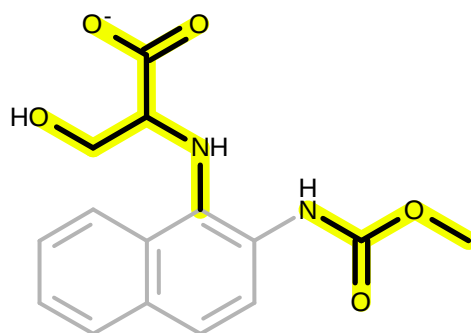
CMPD000062 -- Activity: 7.04 μ M



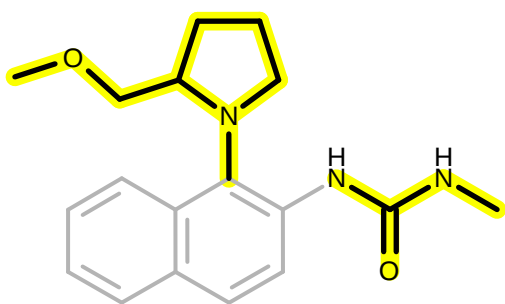
CMPD000018 -- Activity: 7.08 μ M



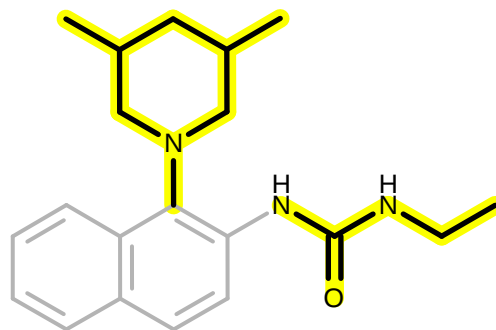
CMPD000027 -- Activity: 7.19 μ M



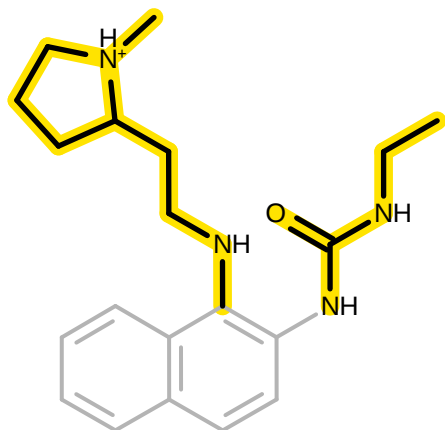
CMPD000083 -- Activity: 7.23 μ M



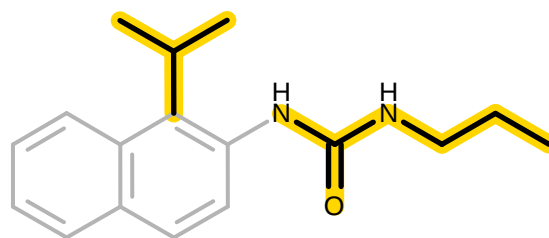
CMPD000069 -- Activity: 7.23 μ M



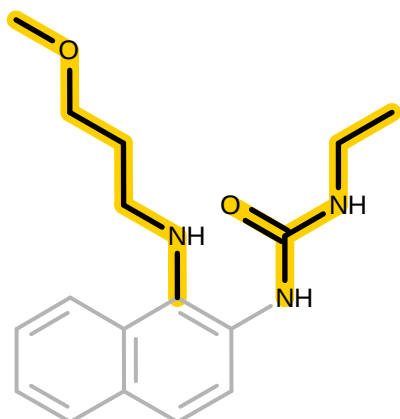
CMPD000068 -- Activity: 7.39 μ M



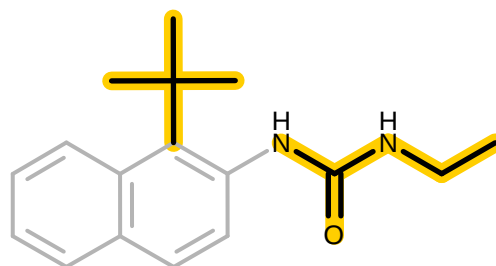
CMPD000317 -- Activity: 7.46 μ M



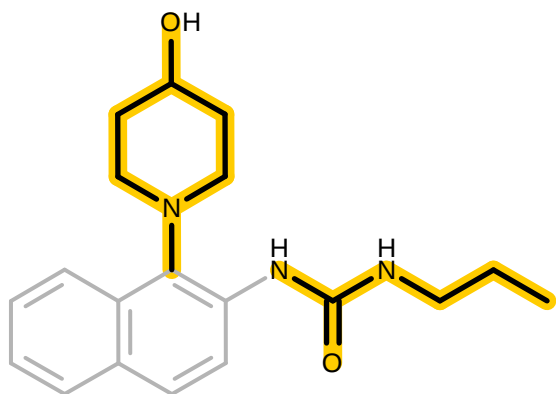
CMPD000067 -- Activity: 7.49 μ M



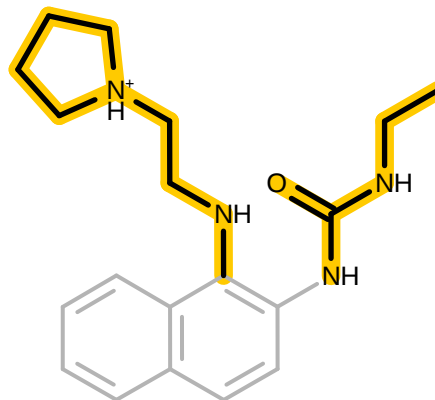
CMPD000301 -- Activity: 7.5 μ M



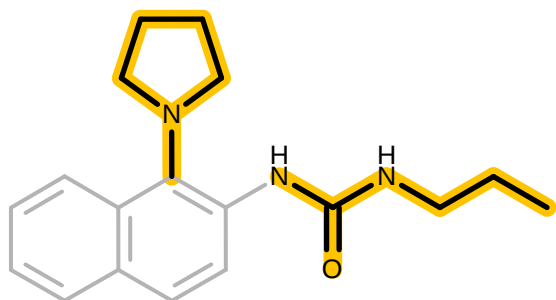
CMPD000077 -- Activity: 7.51 μ M



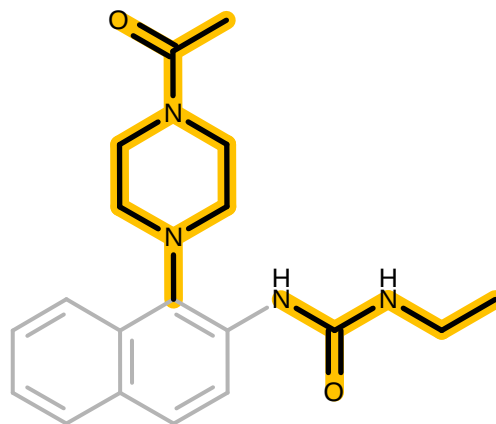
CMPD000053 -- Activity: 7.52 μ M



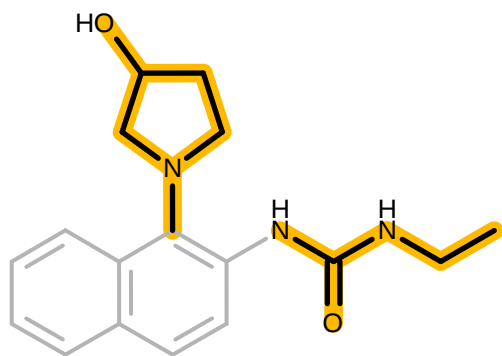
CMPD000063 -- Activity: 7.55 μ M



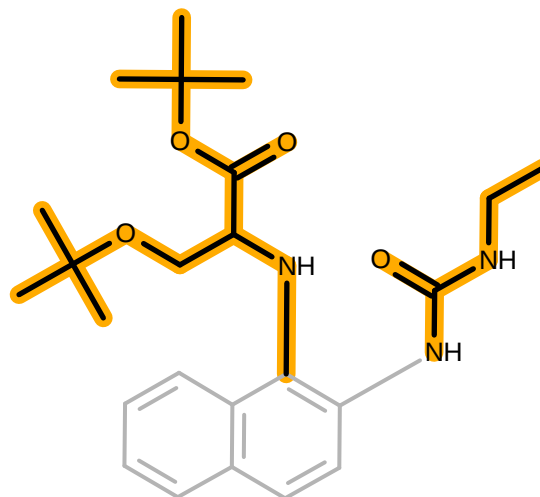
CMPD000075 -- Activity: 7.56 μ M



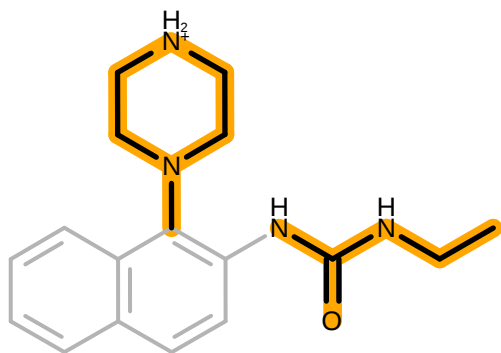
CMPD000082 -- Activity: 7.6 μ M



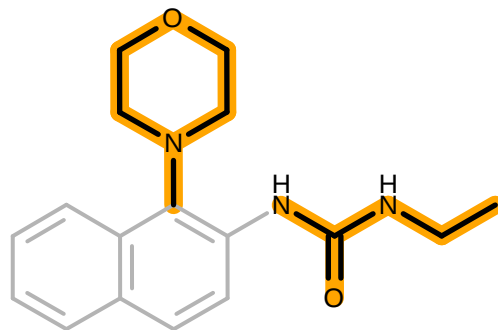
CMPD000039 -- Activity: 7.68 μ M



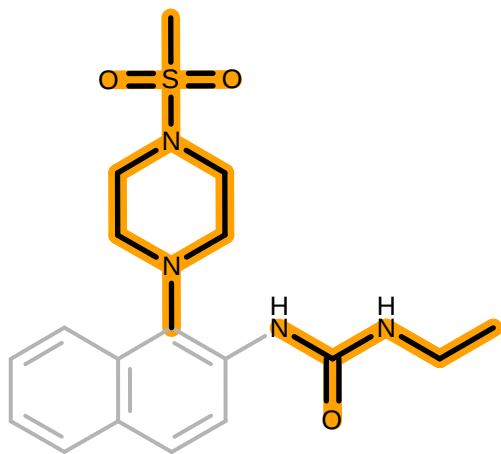
CMPD000073 -- Activity: 7.7 uM



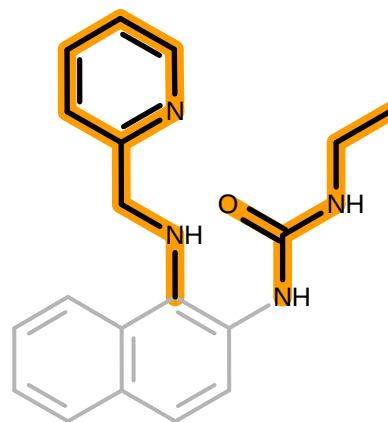
CMPD000051 -- Activity: 7.71 uM



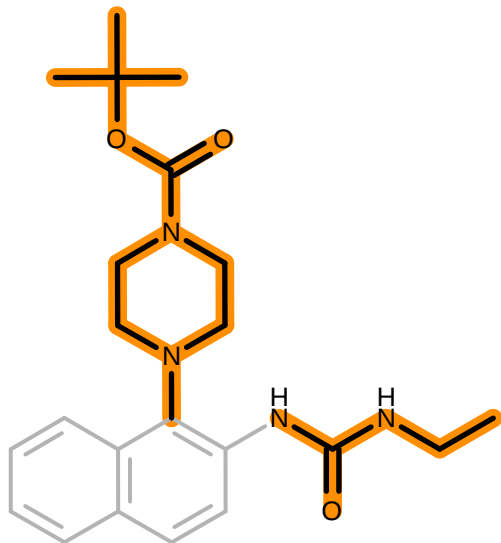
CMPD000076 -- Activity: 7.73 uM



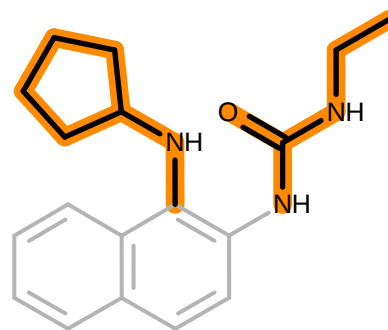
CMPD000046 -- Activity: 7.75 uM



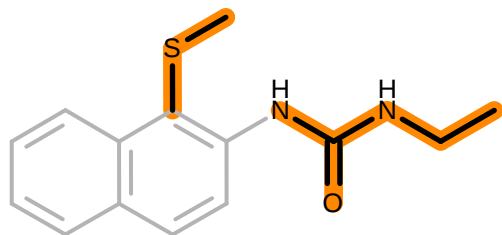
CMPD000070 -- Activity: 7.83 uM



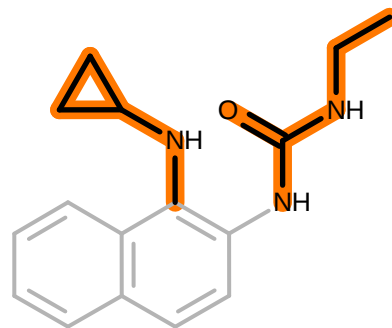
CMPD000055 -- Activity: 7.85 uM



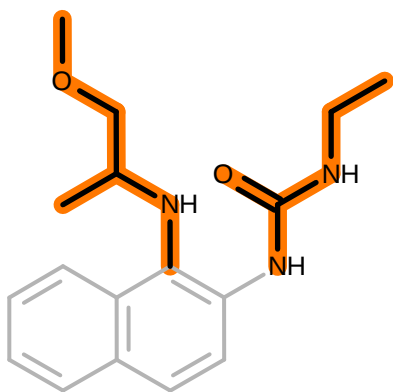
CMPD000026 -- Activity: 7.86 μ M



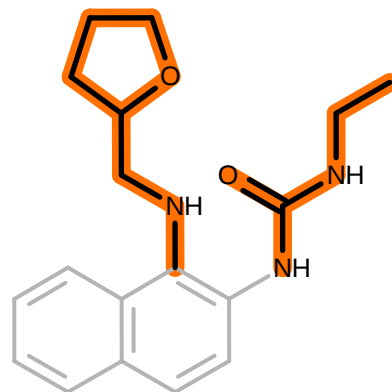
CMPD000042 -- Activity: 7.94 μ M



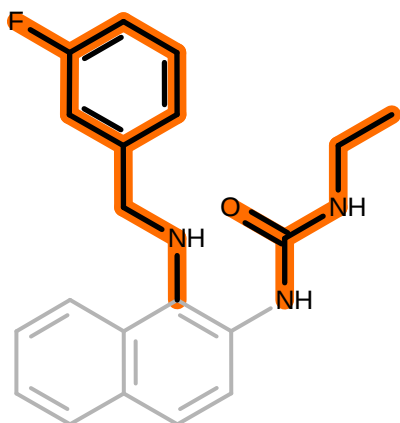
CMPD000066 -- Activity: 7.94 μ M



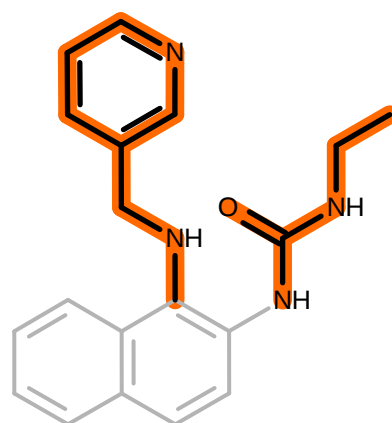
CMPD000045 -- Activity: 7.98 μ M



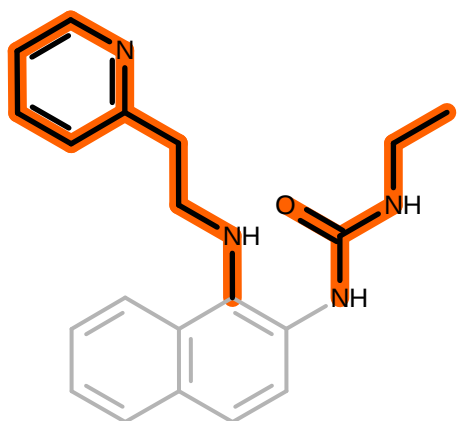
CMPD000054 -- Activity: 8.0 μ M



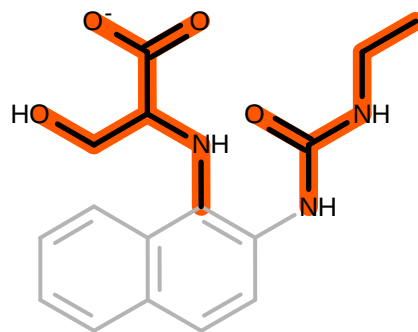
CMPD000065 -- Activity: 8.02 μ M



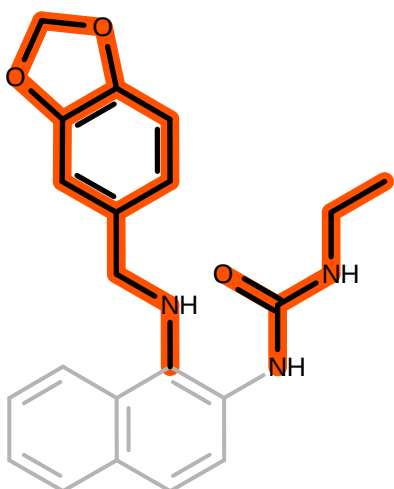
CMPD000061 -- Activity: 8.06 μ M



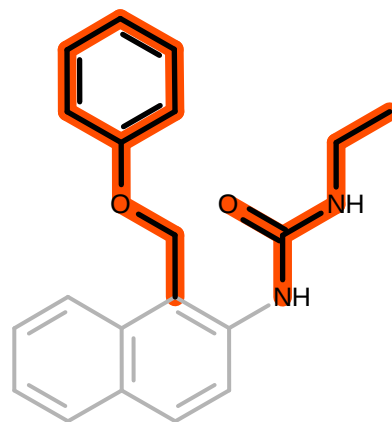
CMPD000043 -- Activity: 8.11 μ M



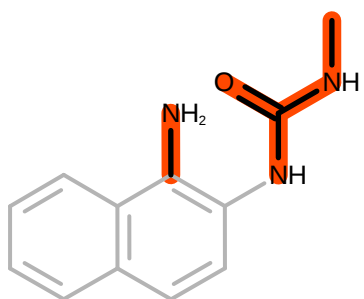
CMPD000081 -- Activity: 8.14 μ M



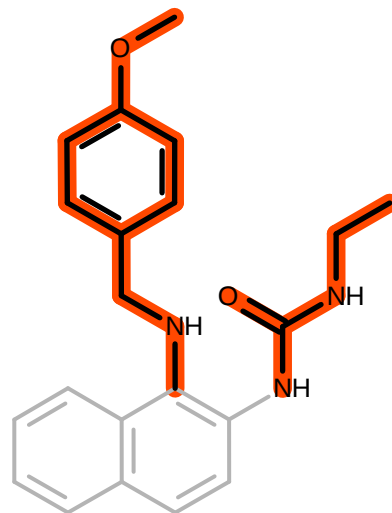
CMPD000318 -- Activity: 8.16 μ M



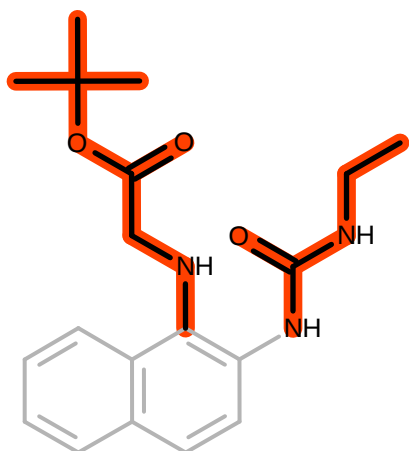
CMPD000052 -- Activity: 8.19 μ M



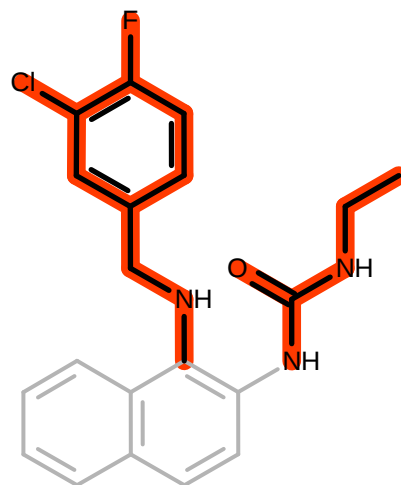
CMPD000047 -- Activity: 8.19 μ M



CMPD000036 -- Activity: 8.23 μ M



CMPD000059 -- Activity: 8.26 μ M



CMPD000037 -- Activity: 8.56 μ M

