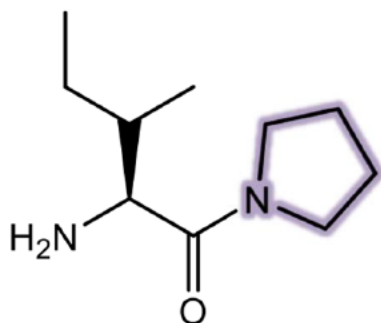
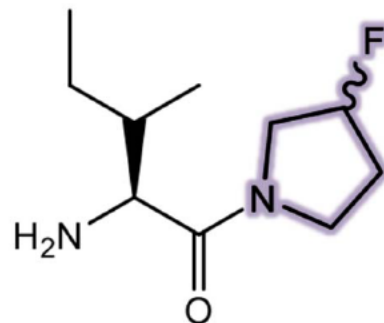


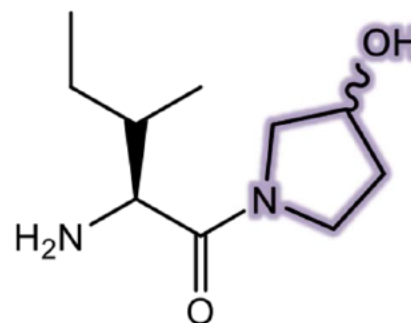
Augustyns (1997): Ex. 2151



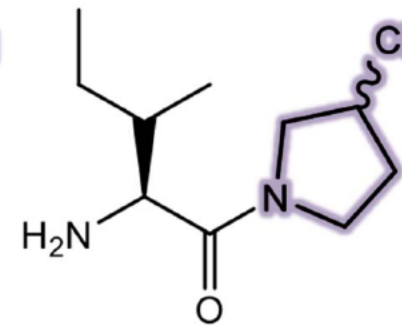
Compound 3
 $IC_{50} = 21 \mu M$



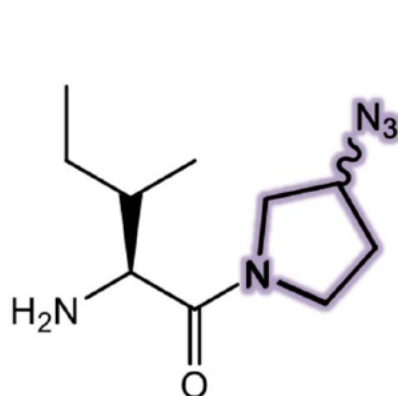
Compound 17b
 $IC_{50} = 27 \mu M$



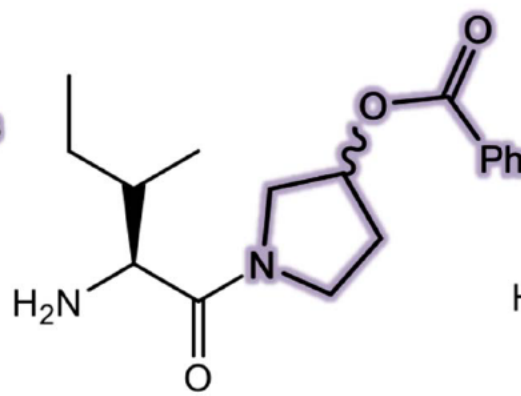
Compound 16b
 $IC_{50} = 740 \mu M$



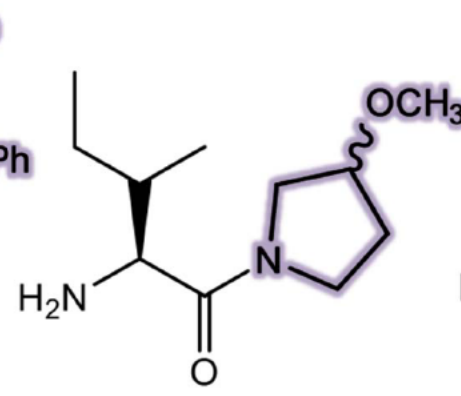
Compound 19b
 $IC_{50} = 610 \mu M$



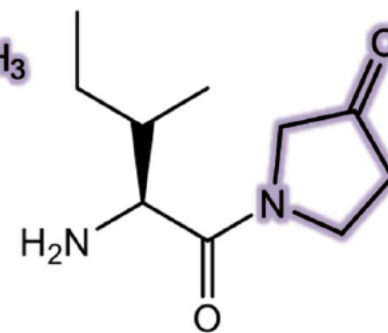
Compound 20b
 $IC_{50} = 1070 \mu M$



Compound 21b
 $IC_{50} = 6200 \mu M$



Compound 22b
 $IC_{50} = >10,000 \mu M$



Compound 23b
 $IC_{50} = 320 \mu M$

Ex. 2151 at 2 and 4