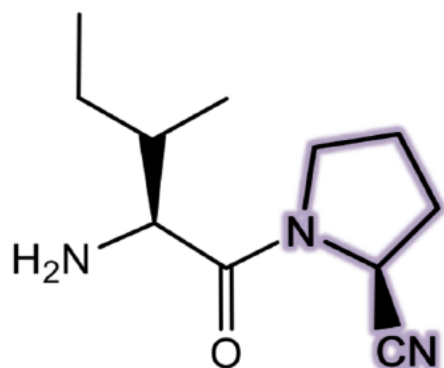
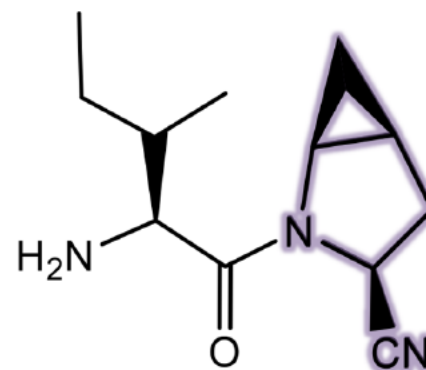


# Effects of Cyclopropanation: Magnin (2004)

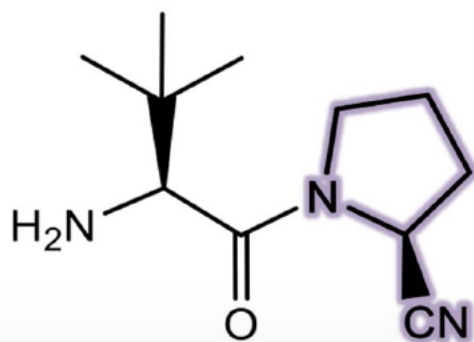
## The P2 GROUP Matters



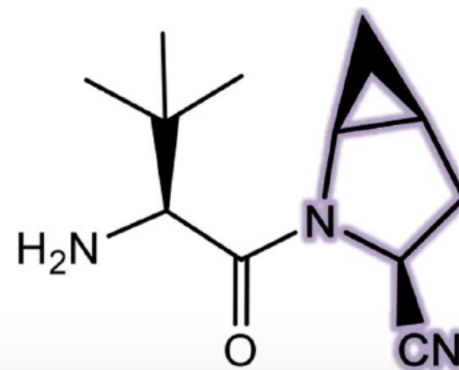
**Compound 21**  
 $K_i = 2 \text{ nM}$



**Compound 24** (*cis*-4,5)  
 $K_i = 25 \text{ nM}$



**Compound 28**  
 $K_i = 8 \text{ nM}$



**Compound 29** (*cis*-4,5)  
 $K_i = 7 \text{ nM}$

Ex. 2002 at 3