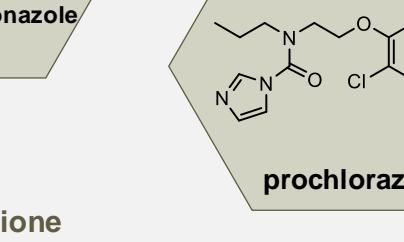
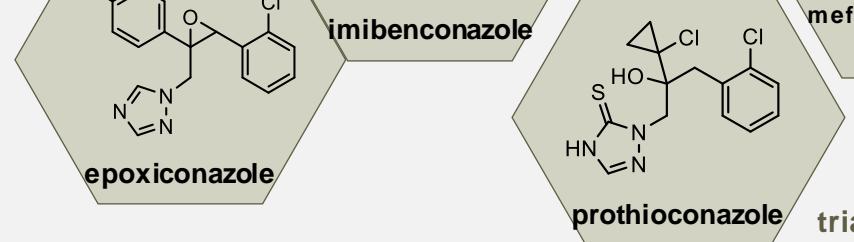
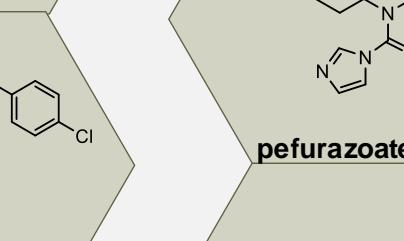
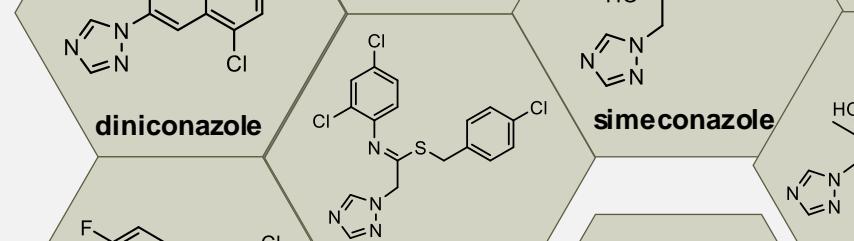
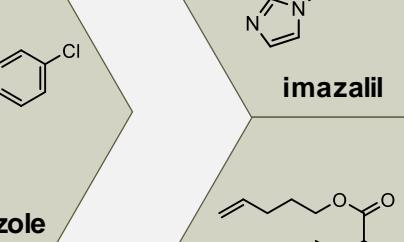
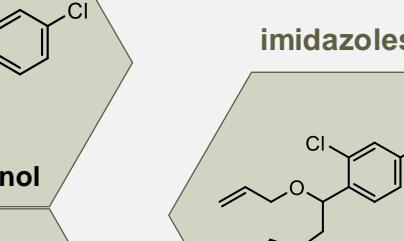
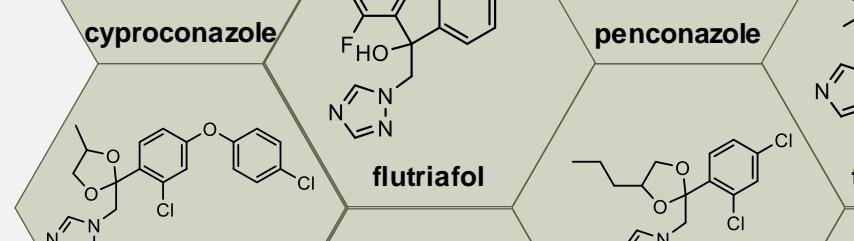
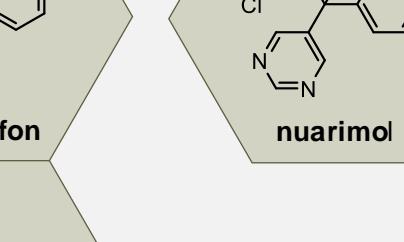
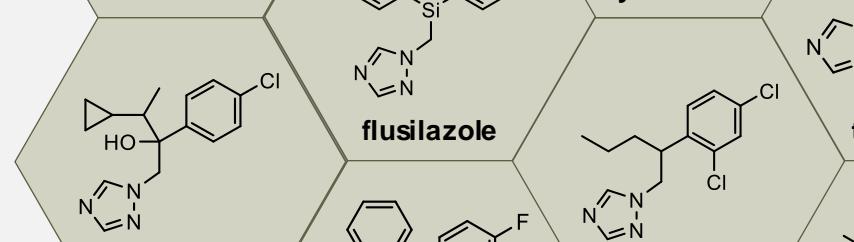
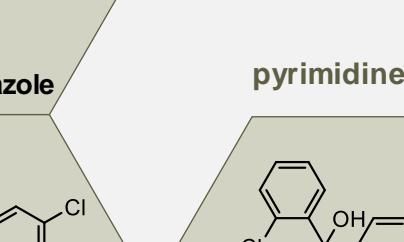
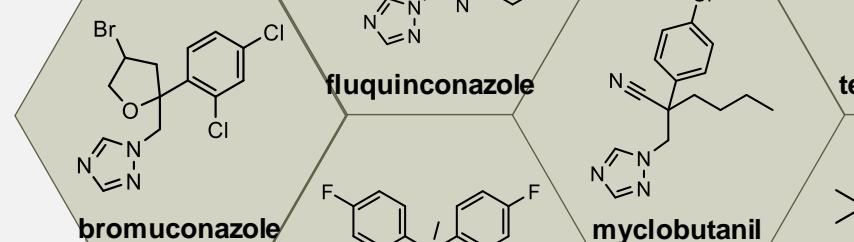
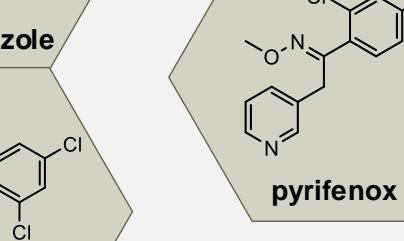
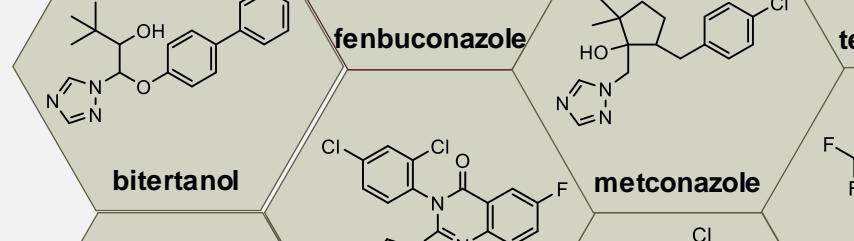
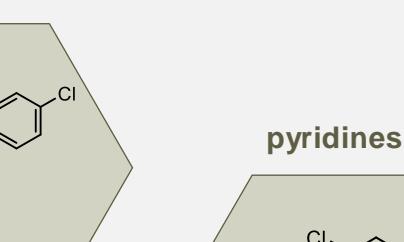
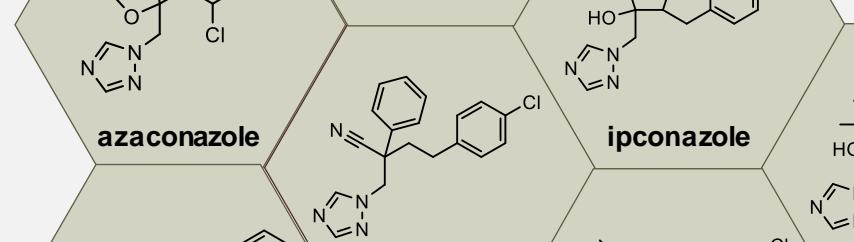
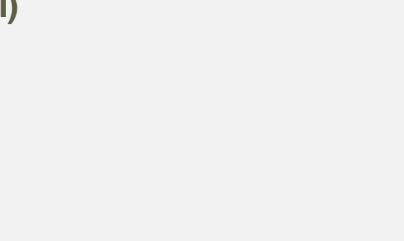
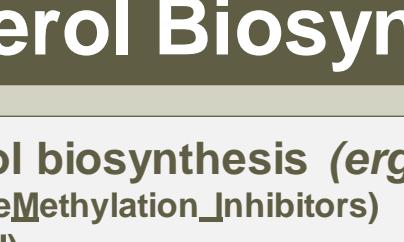
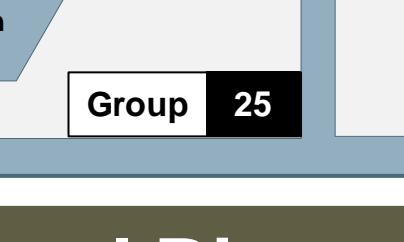
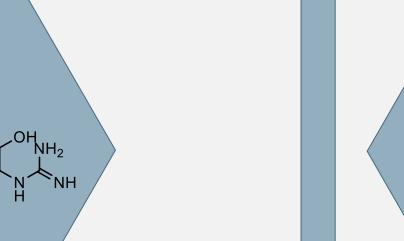
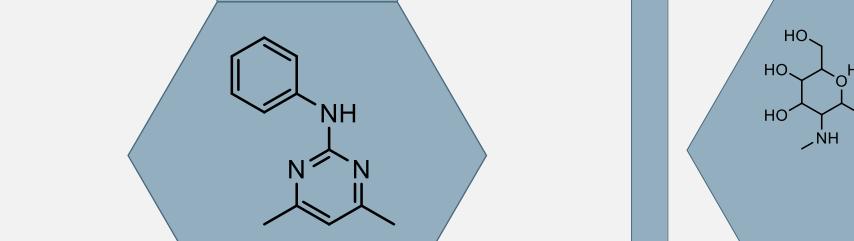
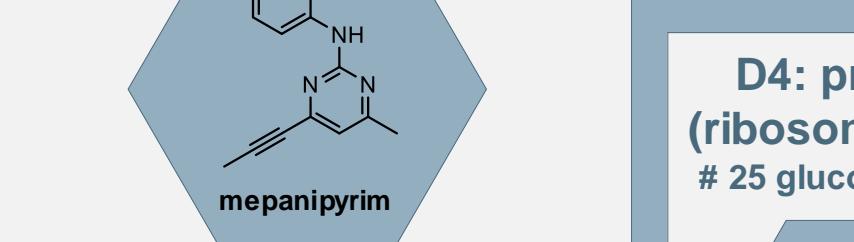
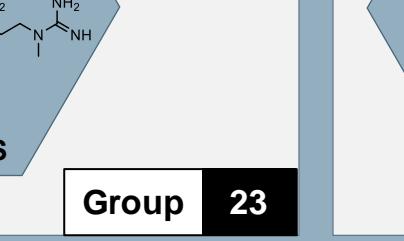
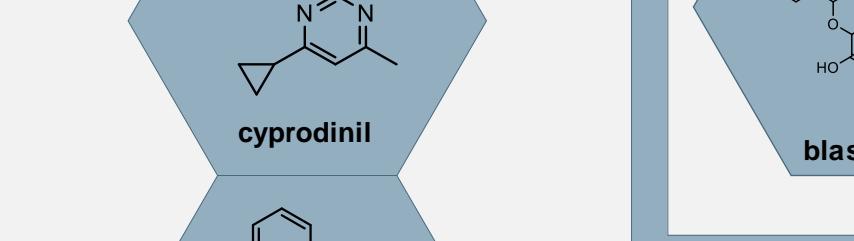
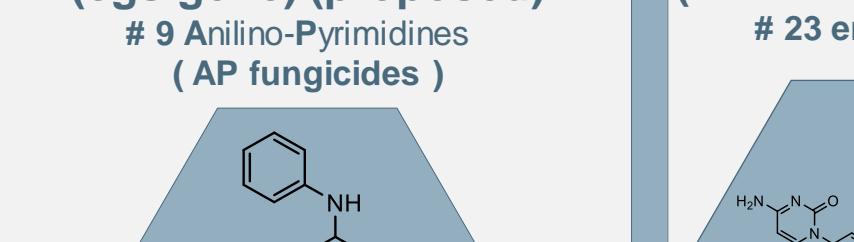
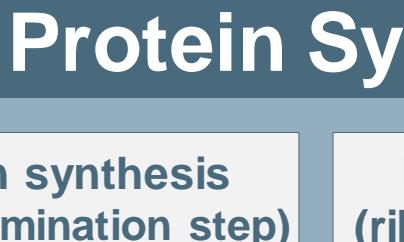
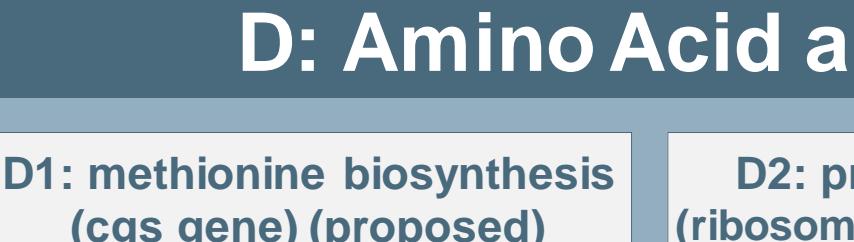
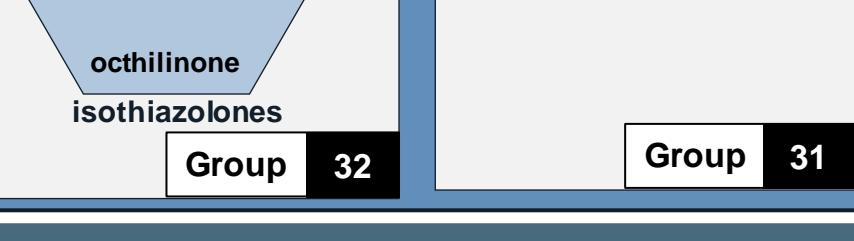
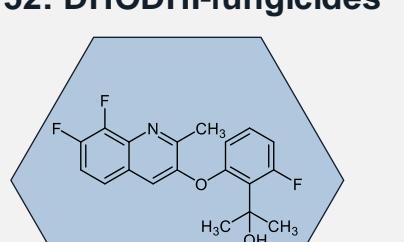
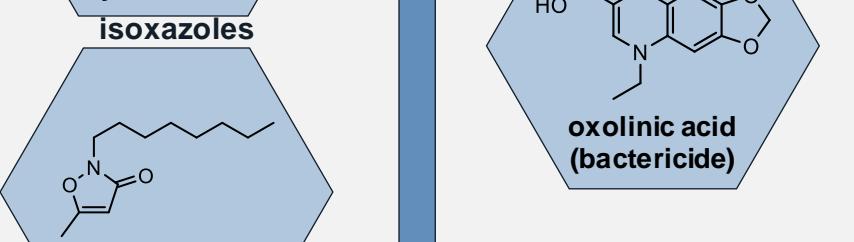
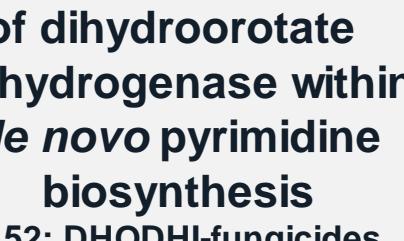
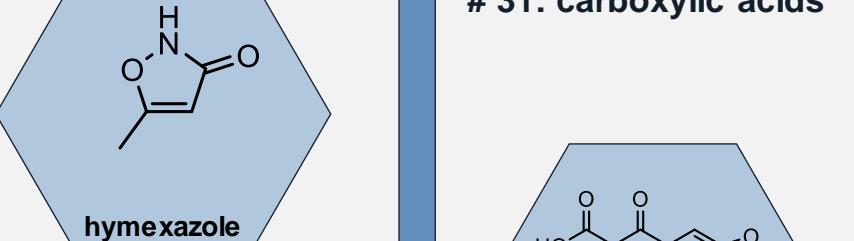
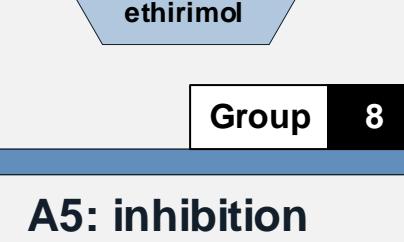
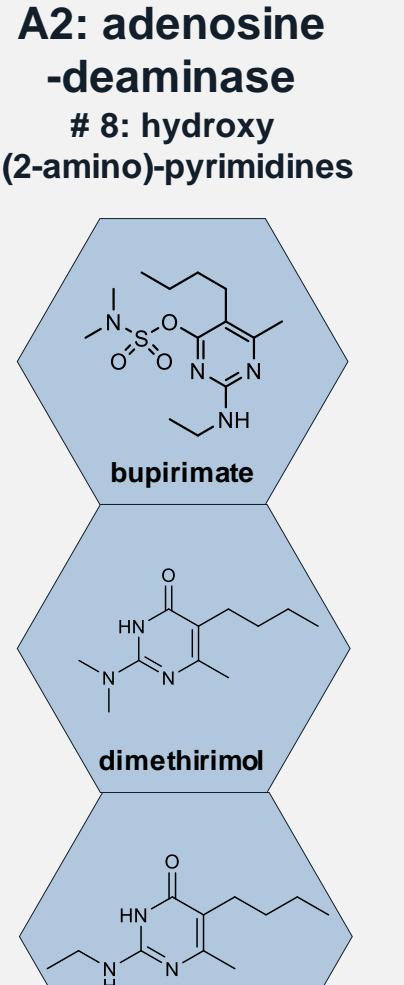
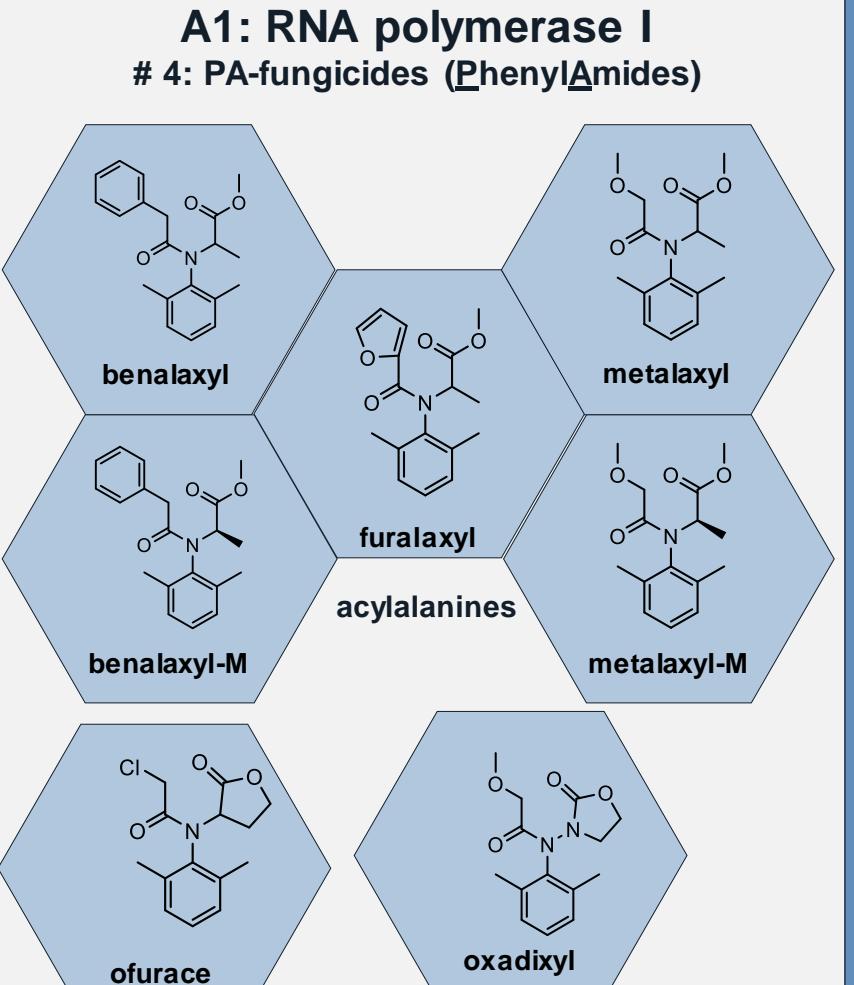


A: Nucleic Acids Metabolism



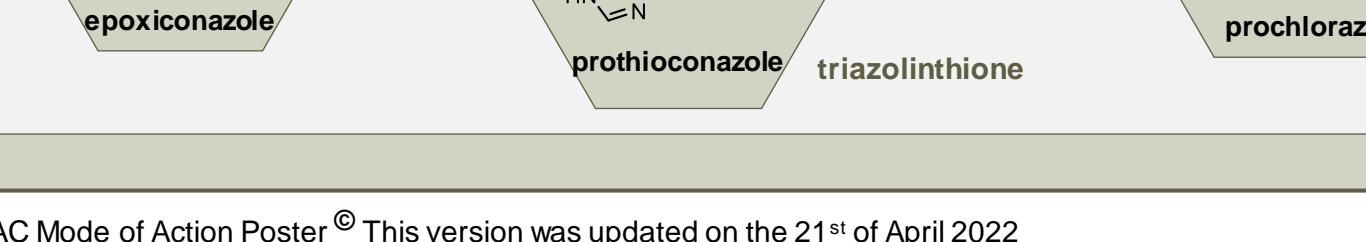
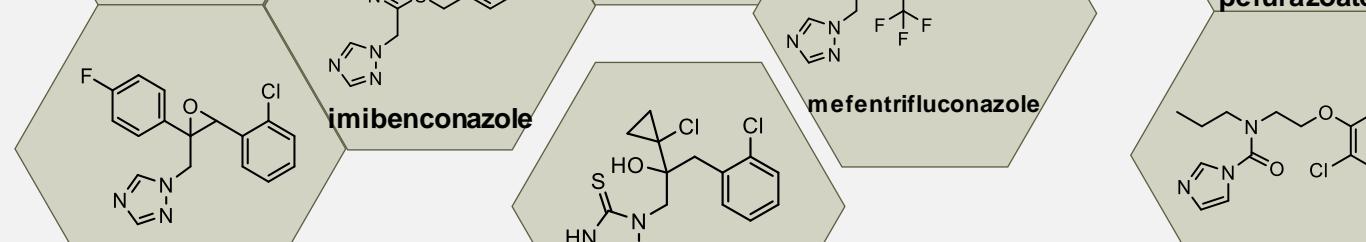
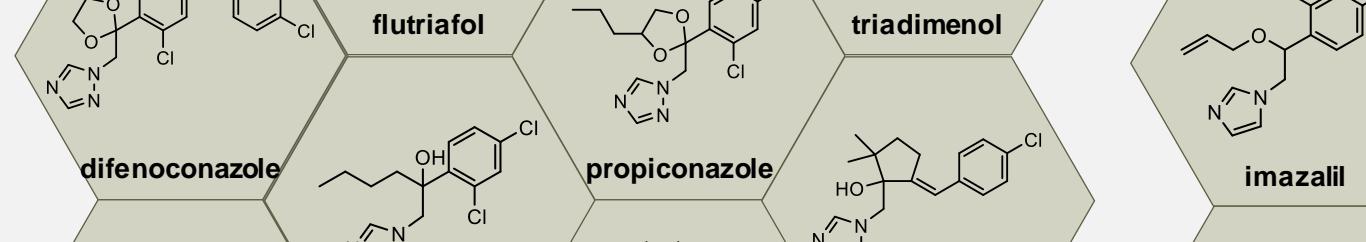
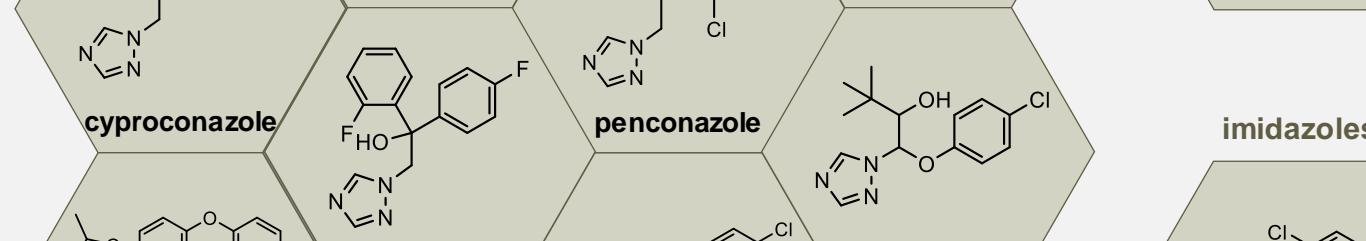
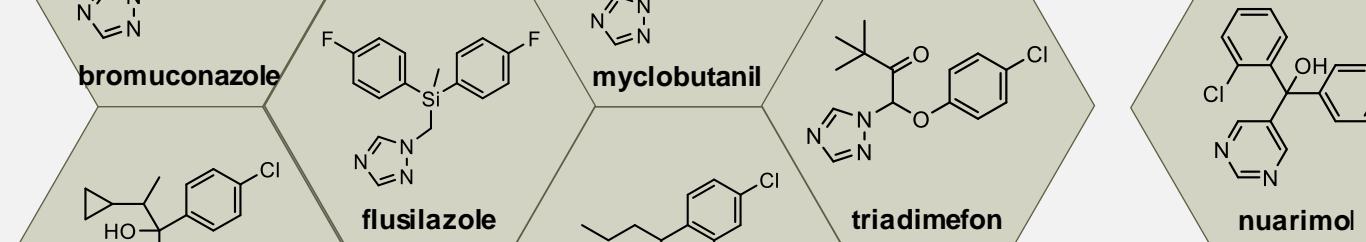
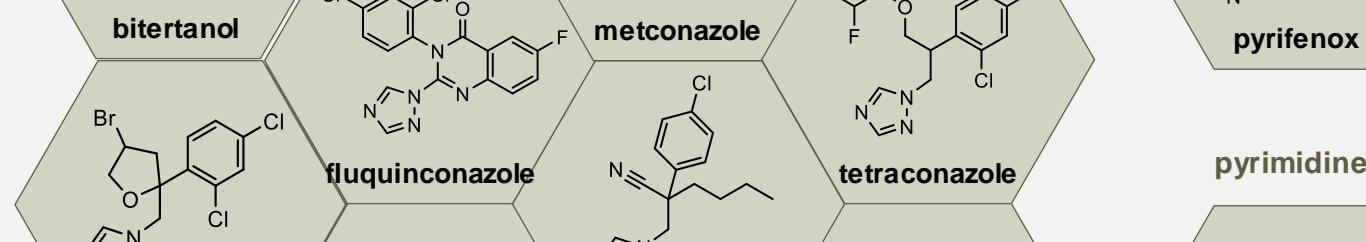
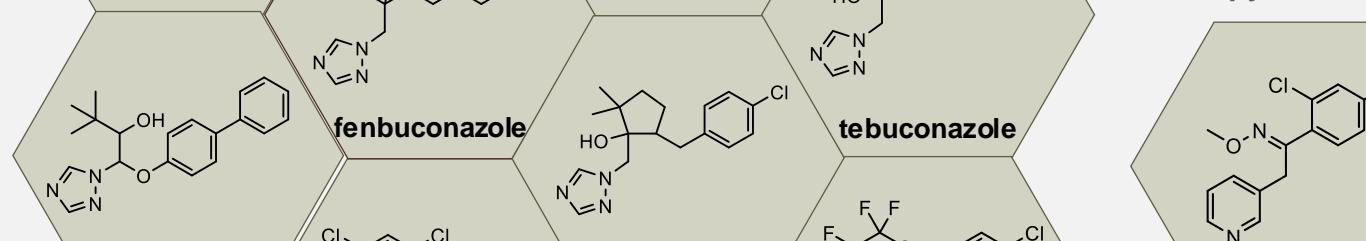
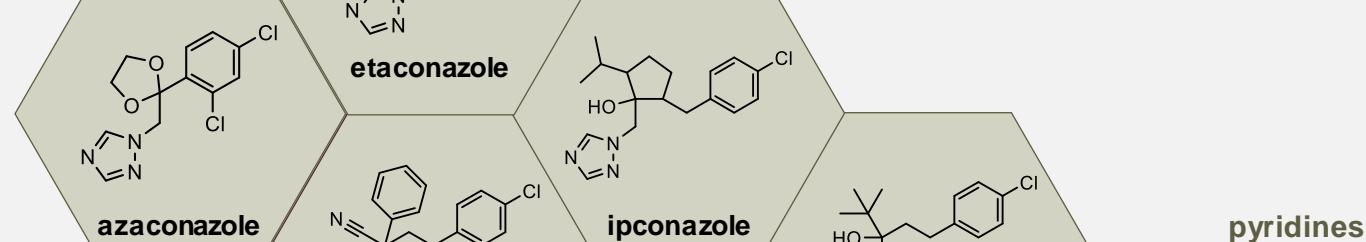
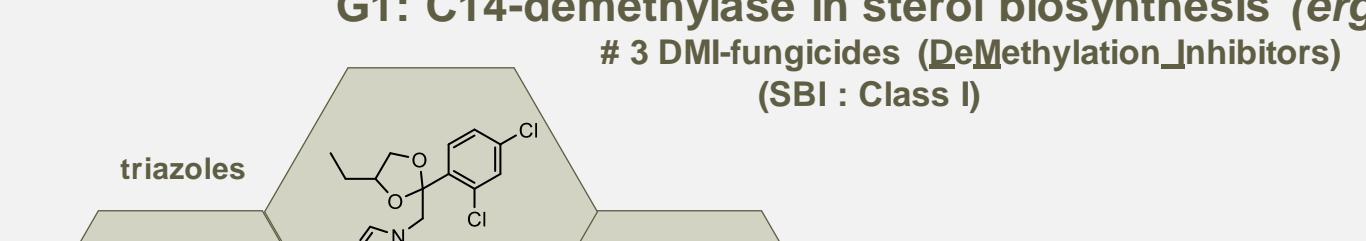
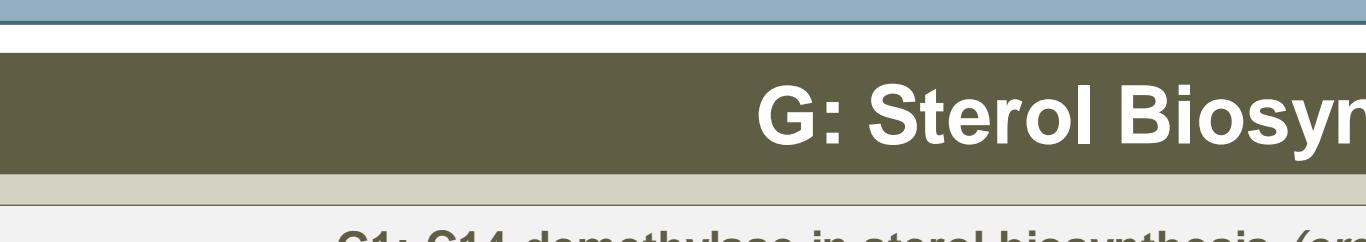
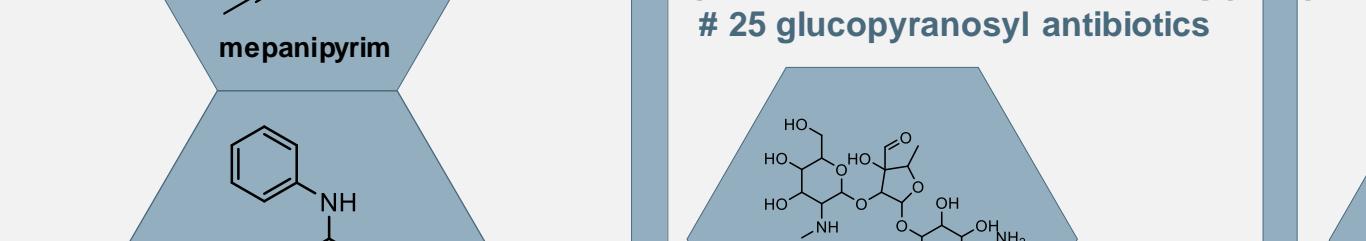
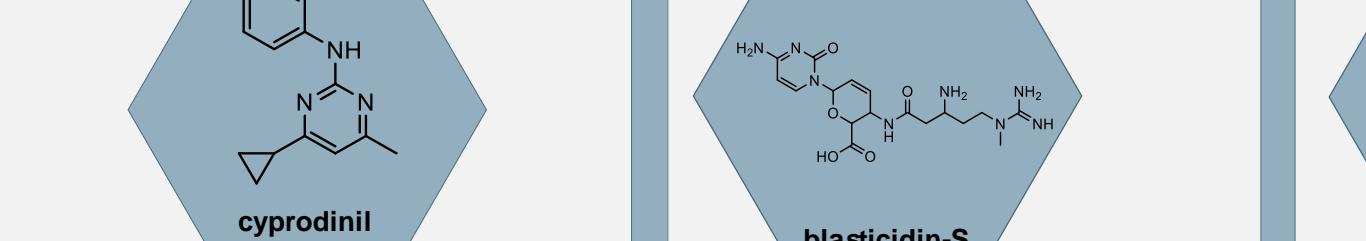
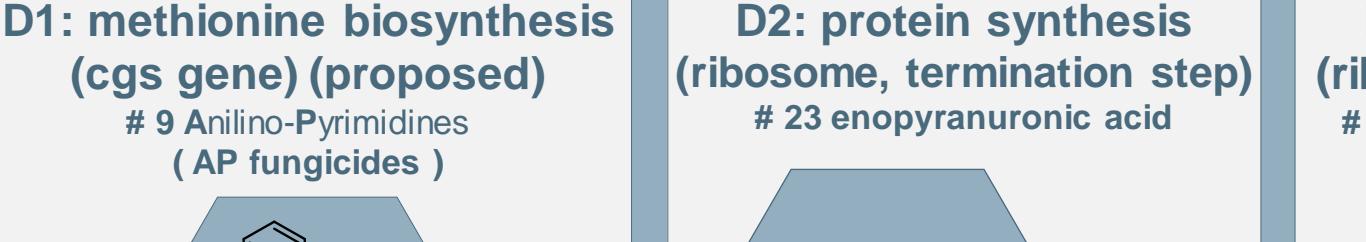
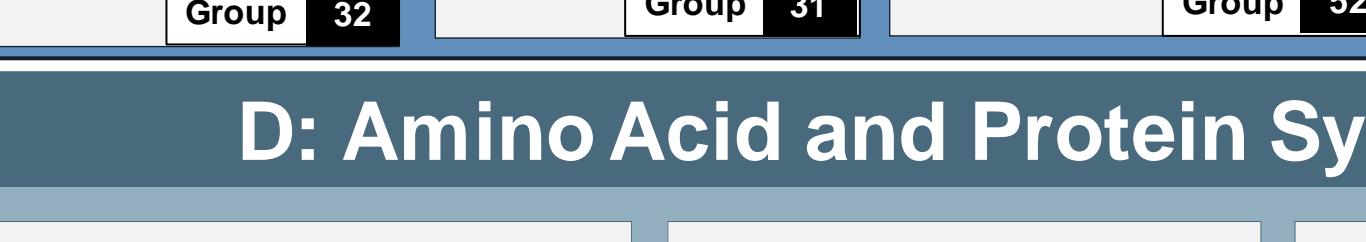
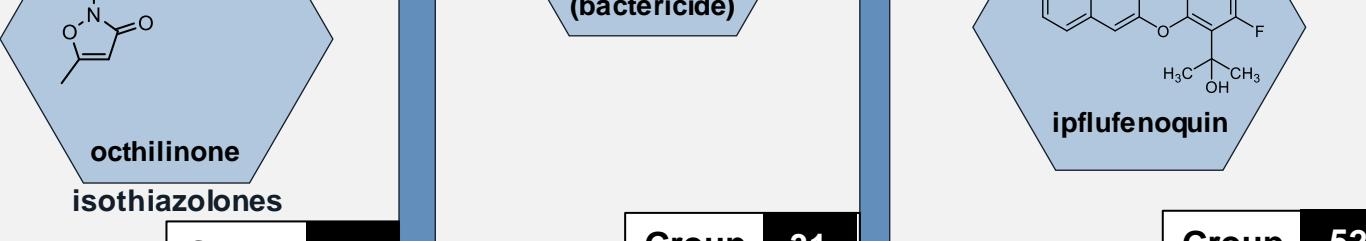
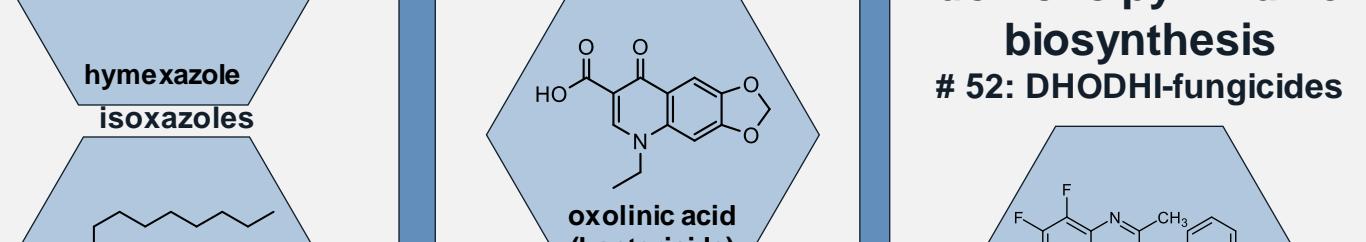
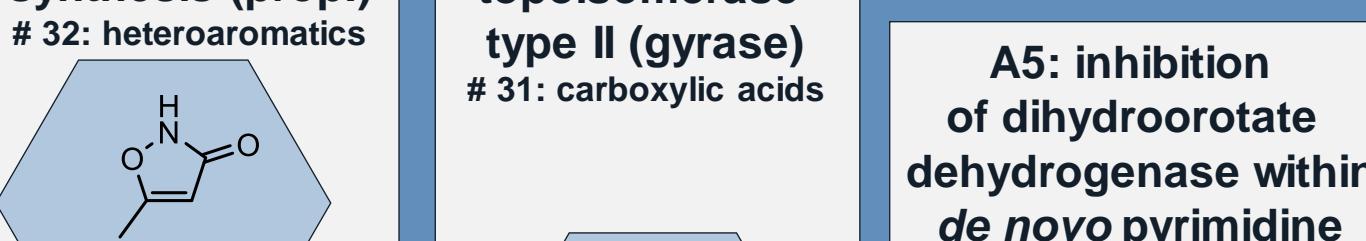
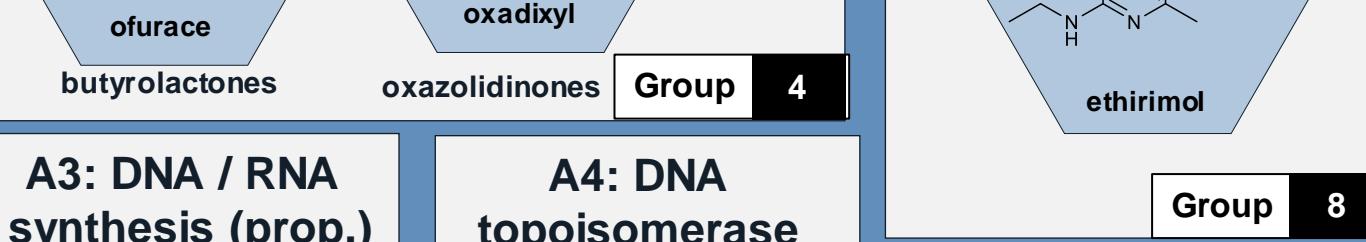
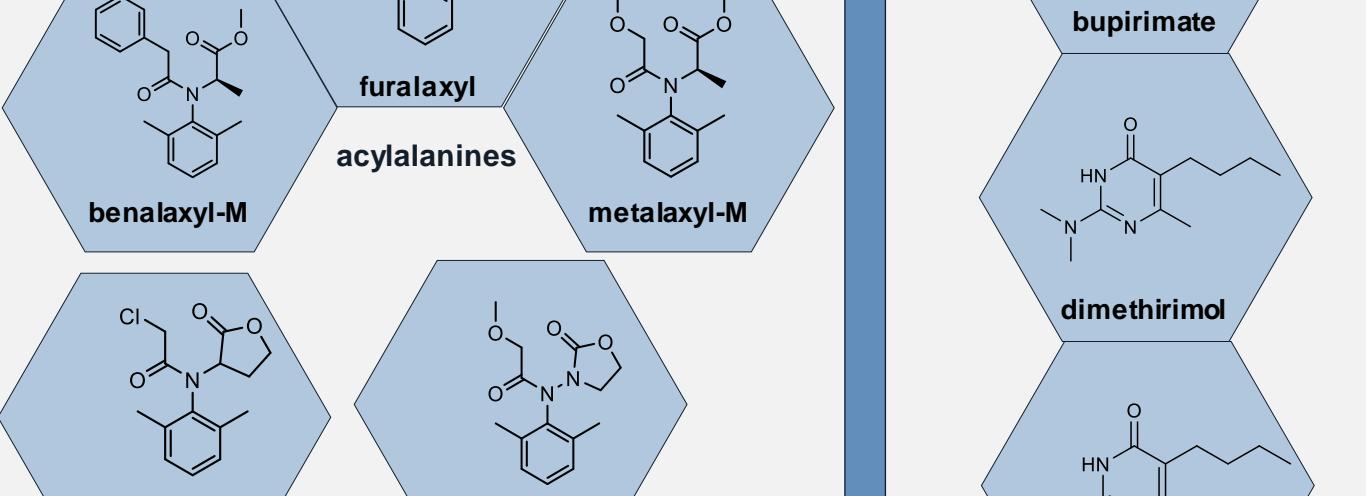
FRAC Classification of Fungicides

Fungal control agents by cross resistance pattern and mode of action 2022 (www.frac.info)



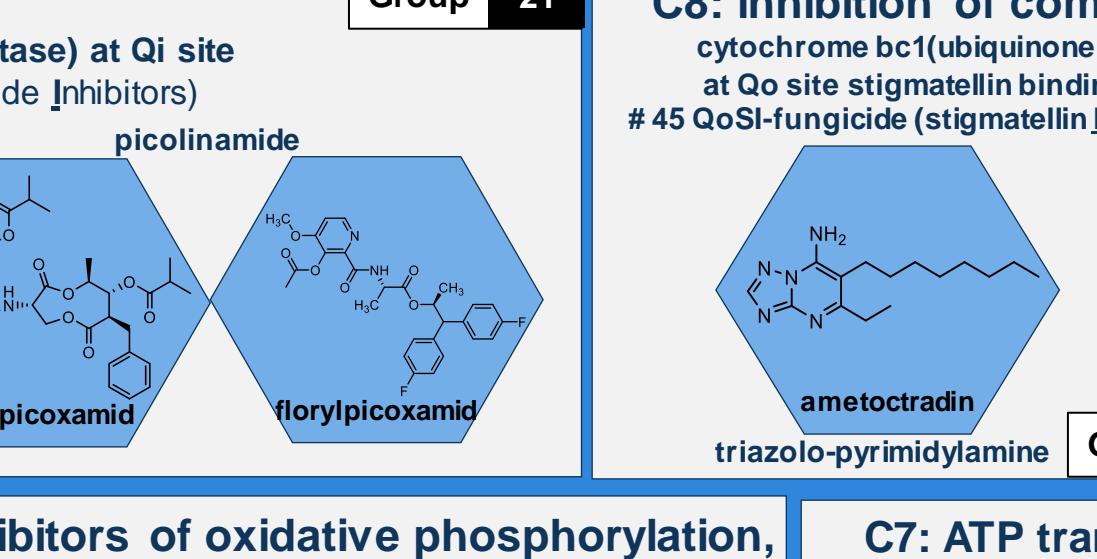
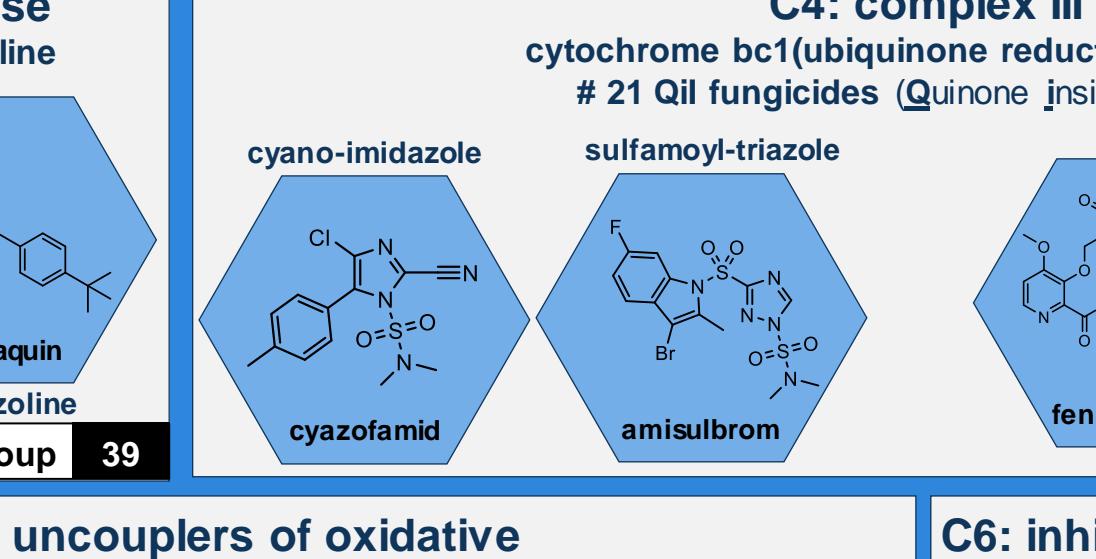
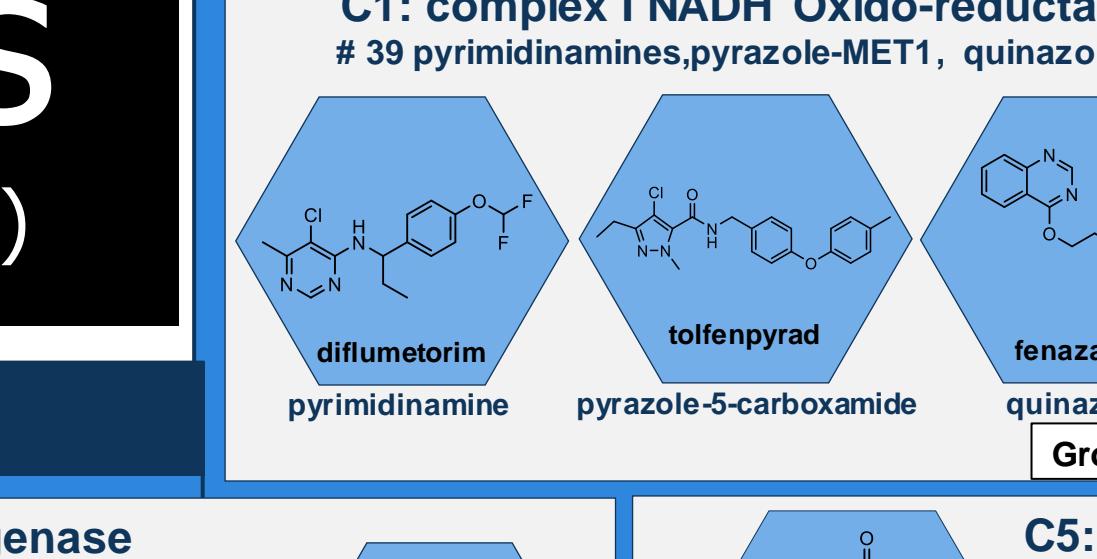
FRAC Mode of Action Poster © This version was updated on the 21st of April 2022

B: Cytoskeleton and Motor Proteins



FRAC Mode of Action Poster © This version was updated on the 21st of April 2022

C: Respiration



Group 29

