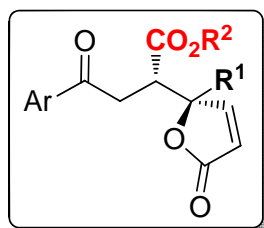
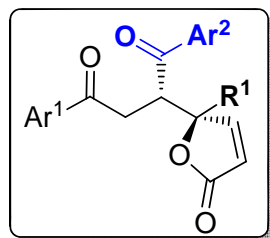


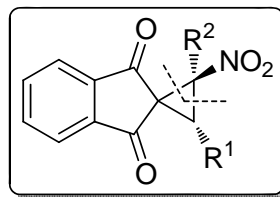
Asymmetric organocatalysis



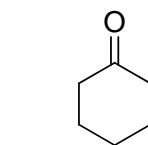
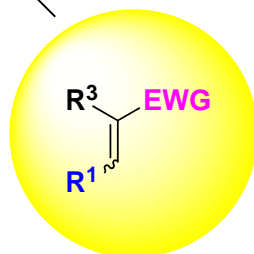
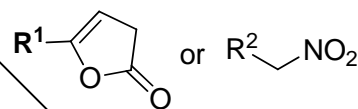
(up to 99% ee, > 99:1 dr)
Chem. Eur. J. **2013**, *19*, 7713



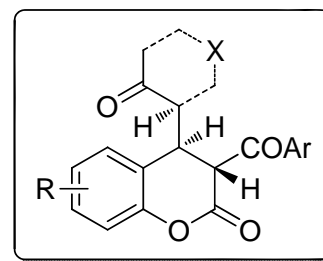
(up to 98% ee, 19:1 dr)
Org. Biomol. Chem. **2013**, *11*, 44-47



**Asymmetric
 Michael additon /
 Cascade reaction**

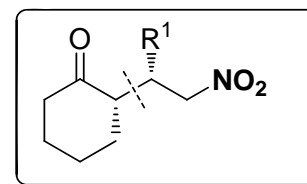
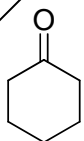


**Asymmetric
 Michael addition**

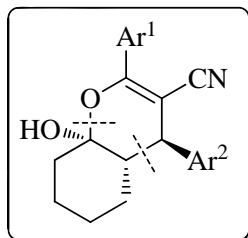


(up to 98% ee, up to > 20:1 dr)
Adv. Synth. Catal. **2013**, *355*, 3154-3160

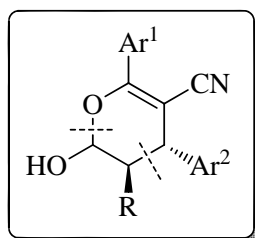
**Asymmetric
 Michael additon /
 Cascade reaction**



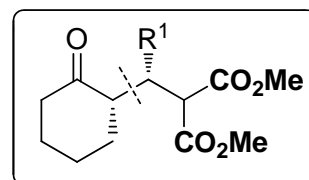
(>99:1 dr, 98% ee)
Tetrahedron **2010**, *66*, 891-897



(up to 96% ee)
Chem. Commun. **2012**, *48*, 5590-5592



(up to 95% ee)



(ee up to 96%; up to 99:1 dr)
Chirality **2012**, *24*, 600-605