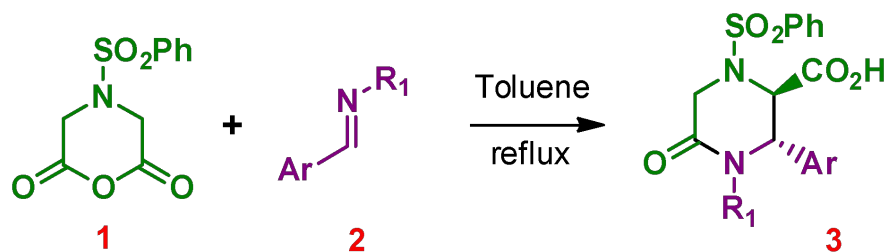


# **Groupmeeting**

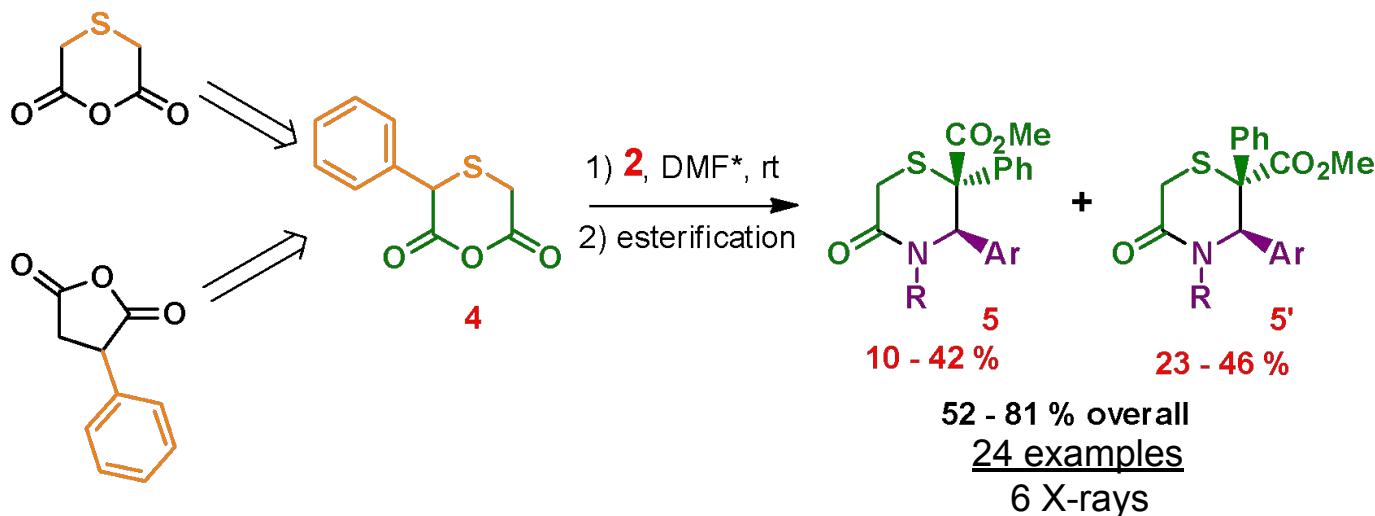
**9. 11. 2016**

Chizhova Maria  
PhD student, 2<sup>d</sup> year



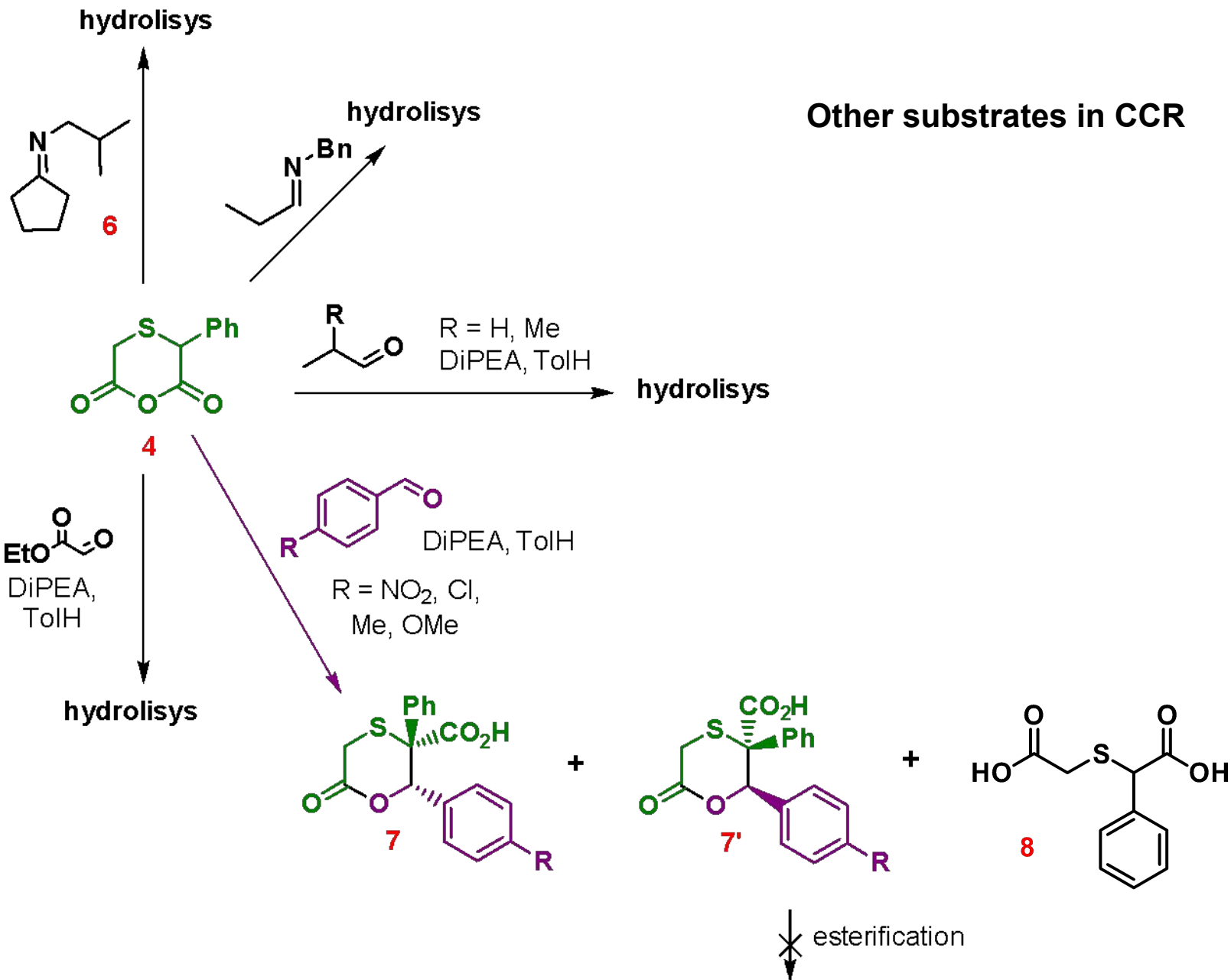
10 examples

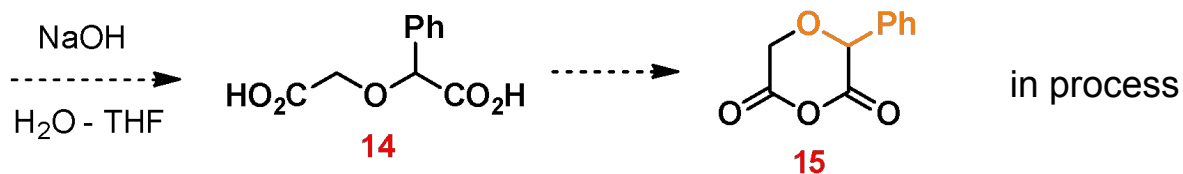
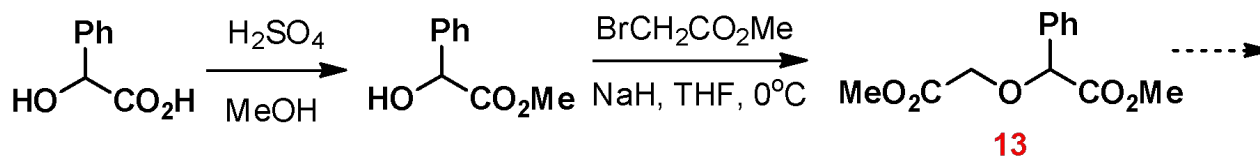
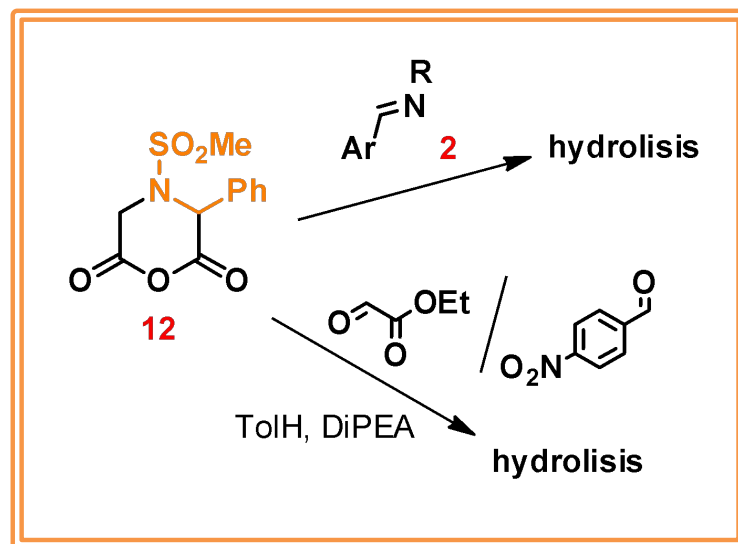
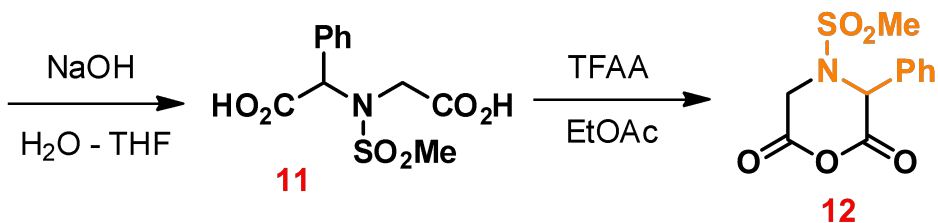
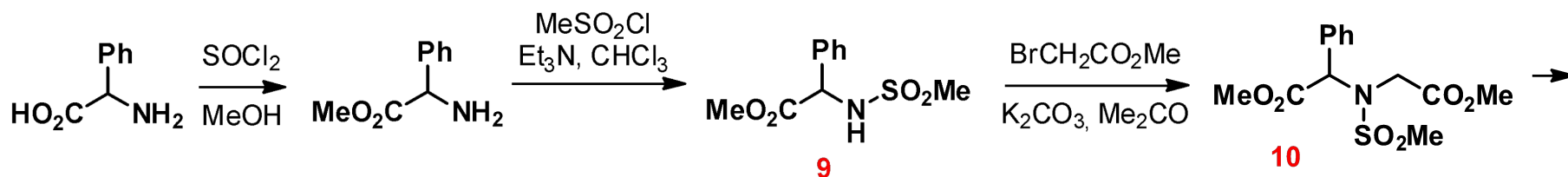
Dar'in D.; Bakulina O.; Chizhova M.; Krasavin M.  
 New Heterocyclic Product Space for the  
 Castagnoli–Cushman Three-Component Reaction.  
*Org. Lett.* **2015**, 17, 3930–3933

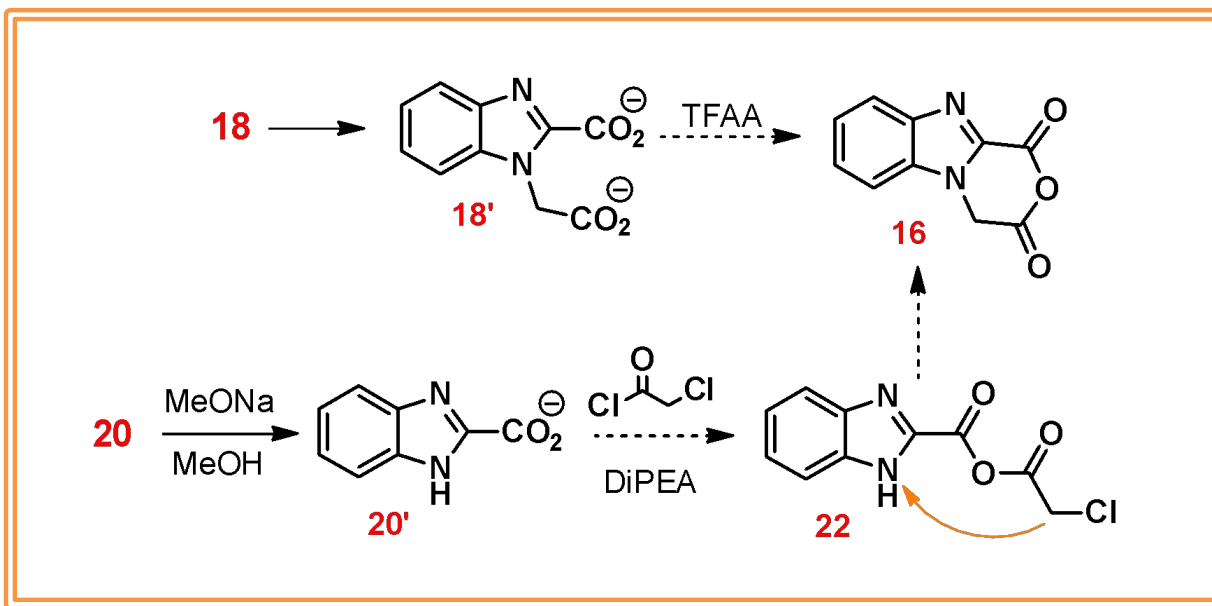
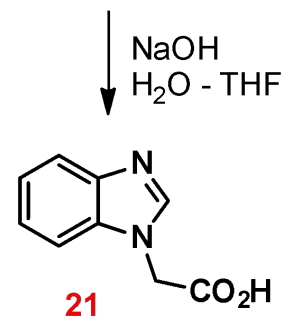
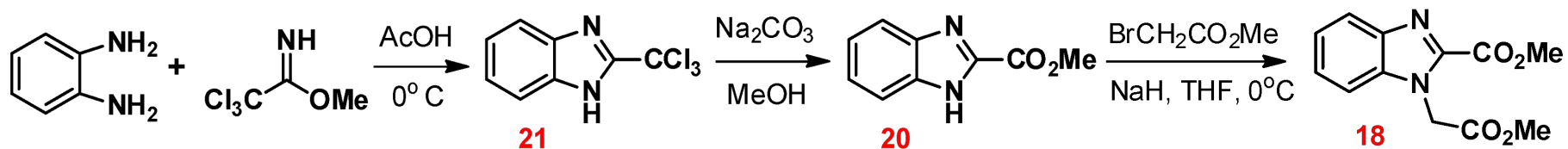
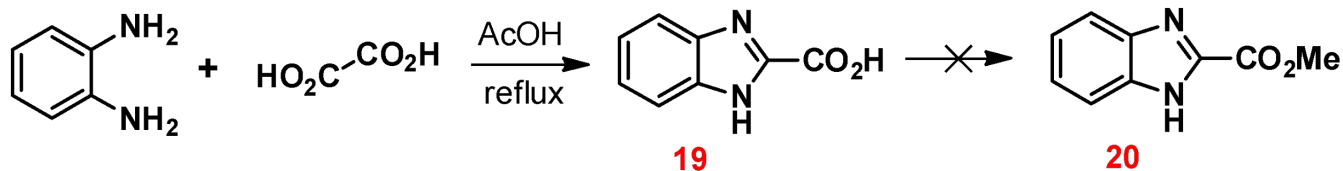
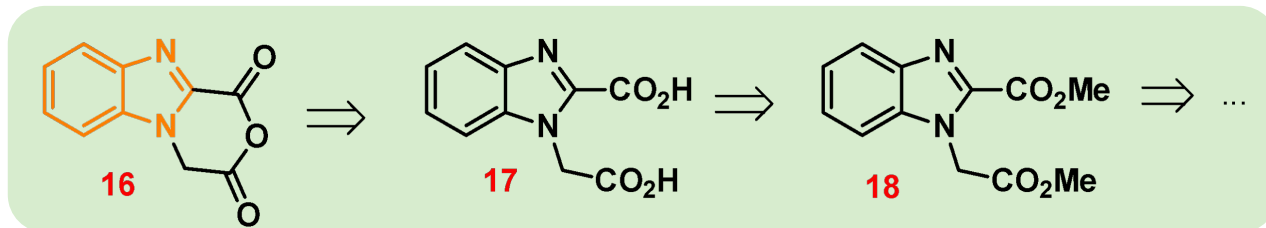
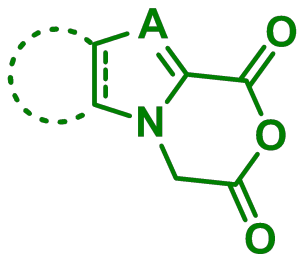


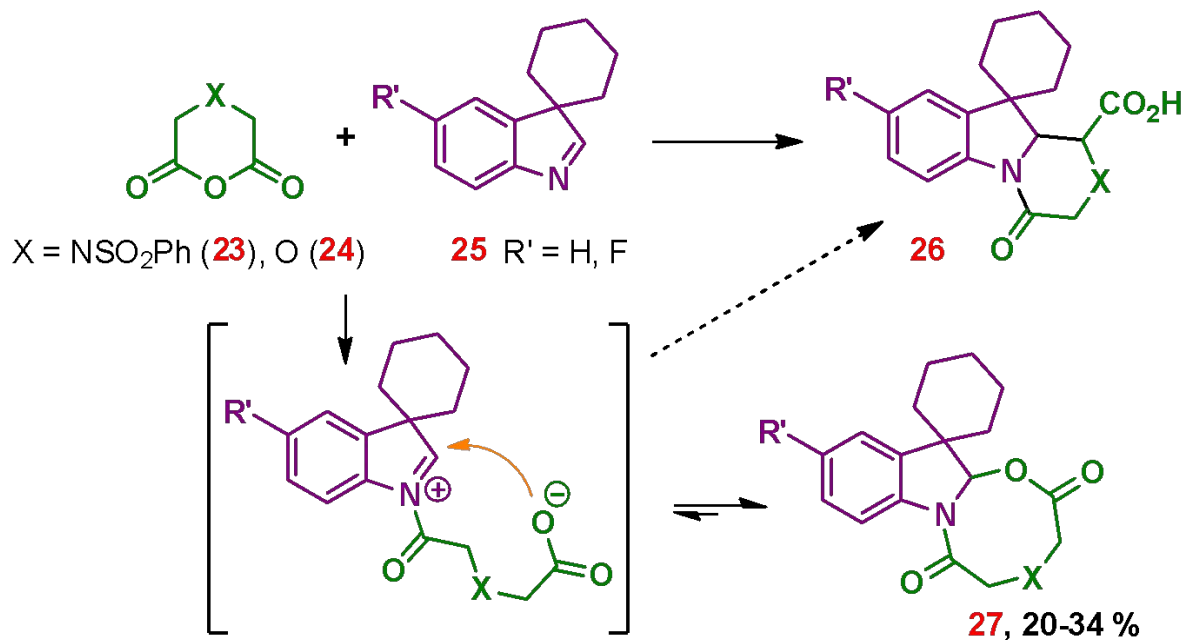
\* Dar'in, D.; Bakulina, O.;  
 Nikolskaya, S.; Gluzdikov I.;  
 Krasavin M.  
 The rare cis-configured  
 trisubstituted lactam  
 products obtained by the  
 Castagnoli–Cushman  
 reaction in  
 N,N-dimethylformamide.  
*RSC Adv.*, **2016**, 6, 49411

Chizhova M.; Bakulina O.; Dar'in D.; Krasavin M. New Dicarboxylic Acid Anhydride for Ambient-Temperature Castagnoli-Cushman Reactions. *Chemistry Select*, **2016**, 1, 5487 – 5492

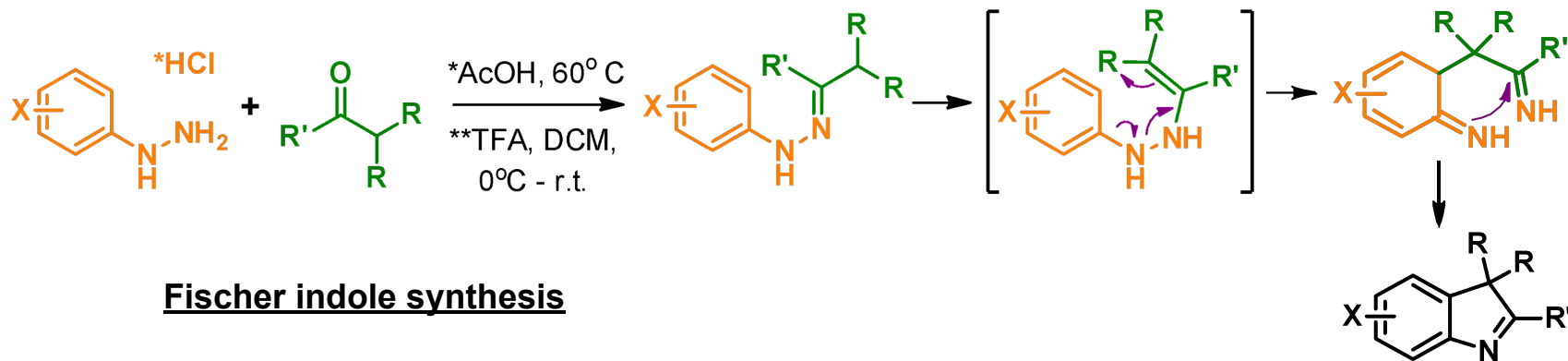






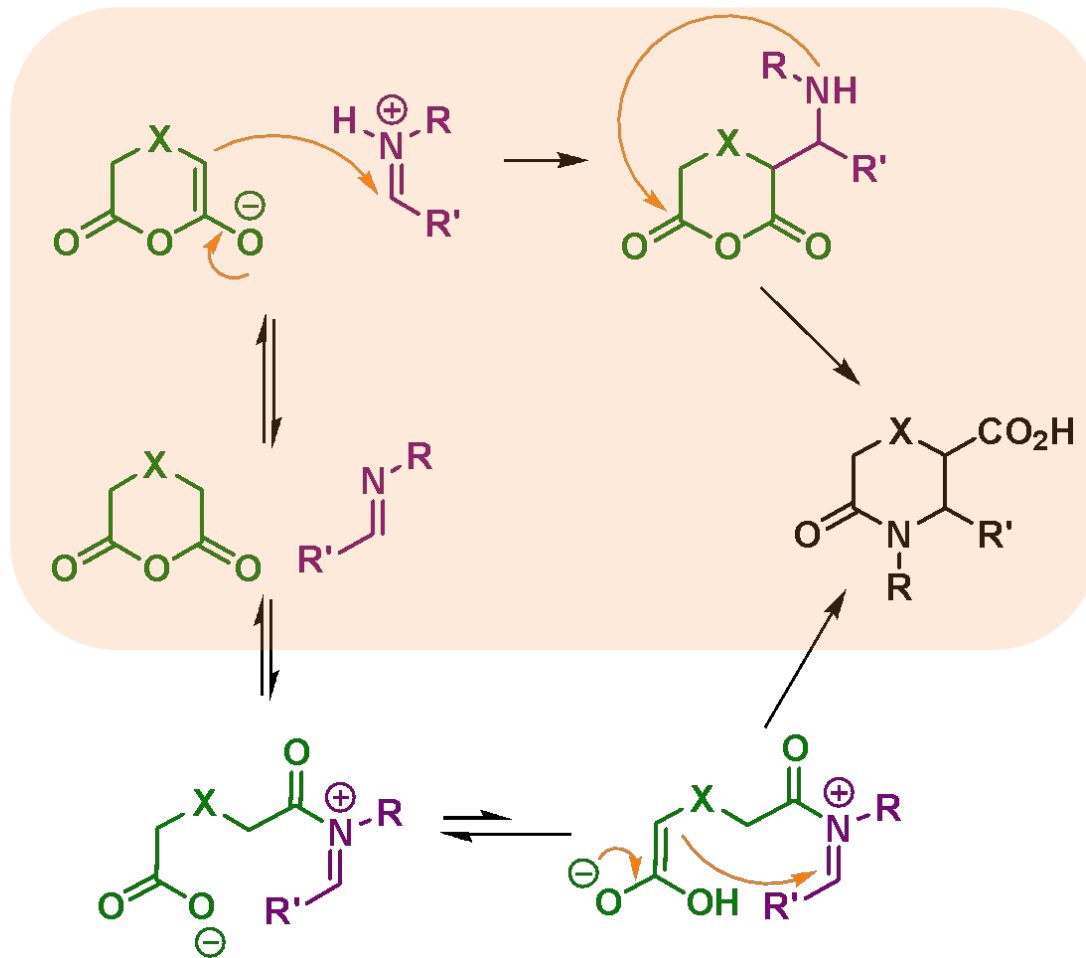


Grintsevich S.  
Chizhova M.



\*Golubev P.; Bakulina O.; Dar'in D.; Krasavin M. Indoline-Based Constrained Peptidomimetic Motifs Obtained via the Joullie–Ugi Reaction of Indolenines. *Eur. J. Org. Chem* **2016**, 23, 3969-3976

\*\*Estévez V.; Kloeters L.; Kwietniewska N.; Vicente-García E.; Ruijter E.; Orru R. V. A. Ugi-Type Reactions of Spirocyclic Indolenines as a Platform for Compound Library Generation. *Synlett* **2016**, 27, A–E



**Our plans**

