



Featuring work from the research group of Professor Nuno Maulide, University of Vienna, Vienna, Austria

Amide activation: an emerging tool for chemoselective synthesis

Let them stand out of the crowd – Amide activation enables the chemoselective modification of a large variety of molecules while leaving many other functional groups untouched, making it attractive for the synthesis of sophisticated targets. This issue features a review on this emerging field and its application in total synthesis.

As featured in:



See Nuno Maulide *et al.*,
Chem. Soc. Rev., 2018, 47, 7899.