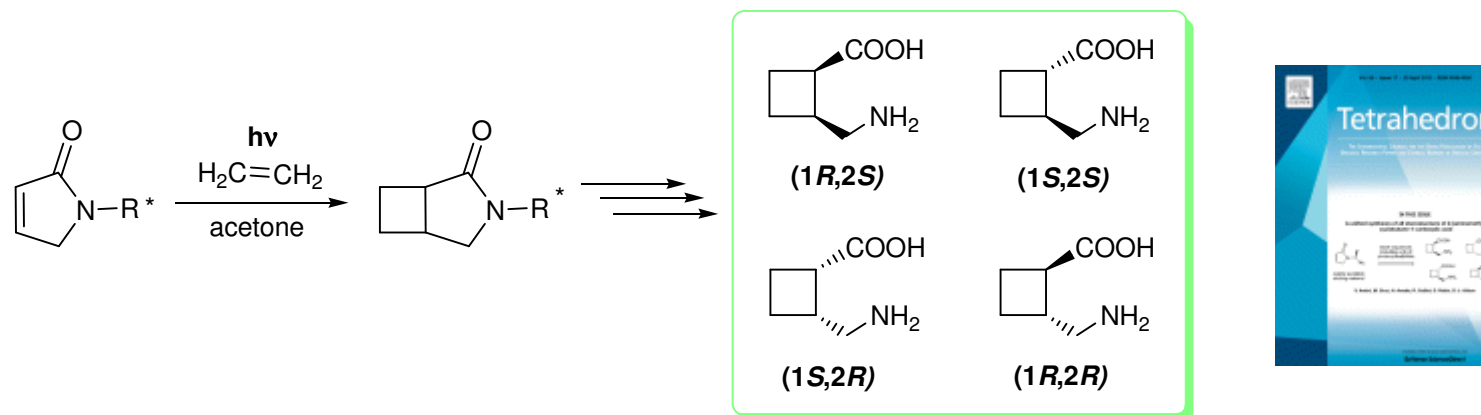
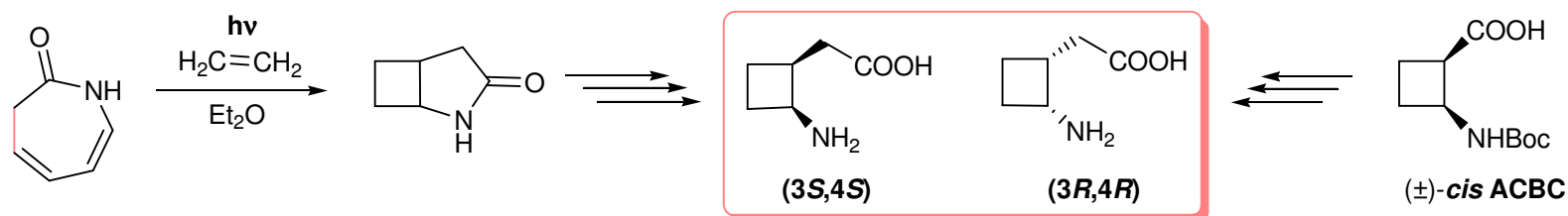


Synthesis of enantiopure conformationally restricted GABA via photochemical reaction conditions.

γ -Aminobutyric acid (GABA) plays a key role as a neurotransmitter in the mammalian central nervous system. A wide variety of derivatives of GABA have therefore been of interest to chemists and pharmacologists and some structural analogues are of significant therapeutic value.



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