

Greener pharmaceutical synthesis via mechanochemical C–N bond formation

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HFIP-promoted nucleophilic ring opening of nonactivated aziridines under continuous flow conditions

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Multifunctional chiral hydrogen and halogen bond containing catalysts in glycosylation reactions

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Ring-opening cross-coupling of cyclopropanols with electrophilic alkenes via photoinduced charge transfer facilitated by decatungstate catalyst

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