



valuable for additional exploration on organically dynamic little atom.

Figure 2. Trifluoroacetimidates are more steady and simple to deal with than trichloroacetimidates. During the manufactured investigation of epiderstatin, another change technique for the amide to the nitrile was found. Utilizing a one-pot amalgamation of trifluoroacetimidate, the stereochemistry of liposidomycin was affirmed.

In the lab, we found (+)- indocarbazostatin which has a positive Cotton impact, and ( -)- indocarbazostatin B having a negative atropisomeric chirality, from a culture stock of *Streptomyces* sp . What's more, an effective screening framework for the Maillard response inhibitor from regular item removes was set up. When the fluorometric examination of fluorescent material dependent on cutting edge glycation final results (AGEs) was applied to screening for Maillard response inhibitor from plant remove, an alumni understudy experienced an extinguishing impact in a large portion of the characteristic item extricate tried. I let him know, "Why not add TCA to expel such extinguishing and autofluorescent materials from the response blend?", and it worked [38]. Dr Akiko Saito joined my research center as JSPS Fellow and she had accomplished magnificent manufactured examinations for proanthocyanidin . My job was to just give clues, "Why not screen Lewis acids? Why not associate two sections with a linker?" Not just employees and a postdoctoral individual have left from the lab, numerous alumni from the Biotechnology Research Center, Toyama Prefectural University have additionally left and are dynamic in scholarly or industry fields.