Electronic Supplementary Information (1)

A Efficient Approach to gem-Difluorocyclopropylstannanes via Highly Regio- and Stereoselective Hydrostannation of gem-Difluorocyclopropenes and their Unusual Ring-Opening Reaction to Afford β-Fluoroallylic Alcohols

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F

F

BnOH

2

C

1j

F

F

BnOH

2

C

1j

BnOH₂C