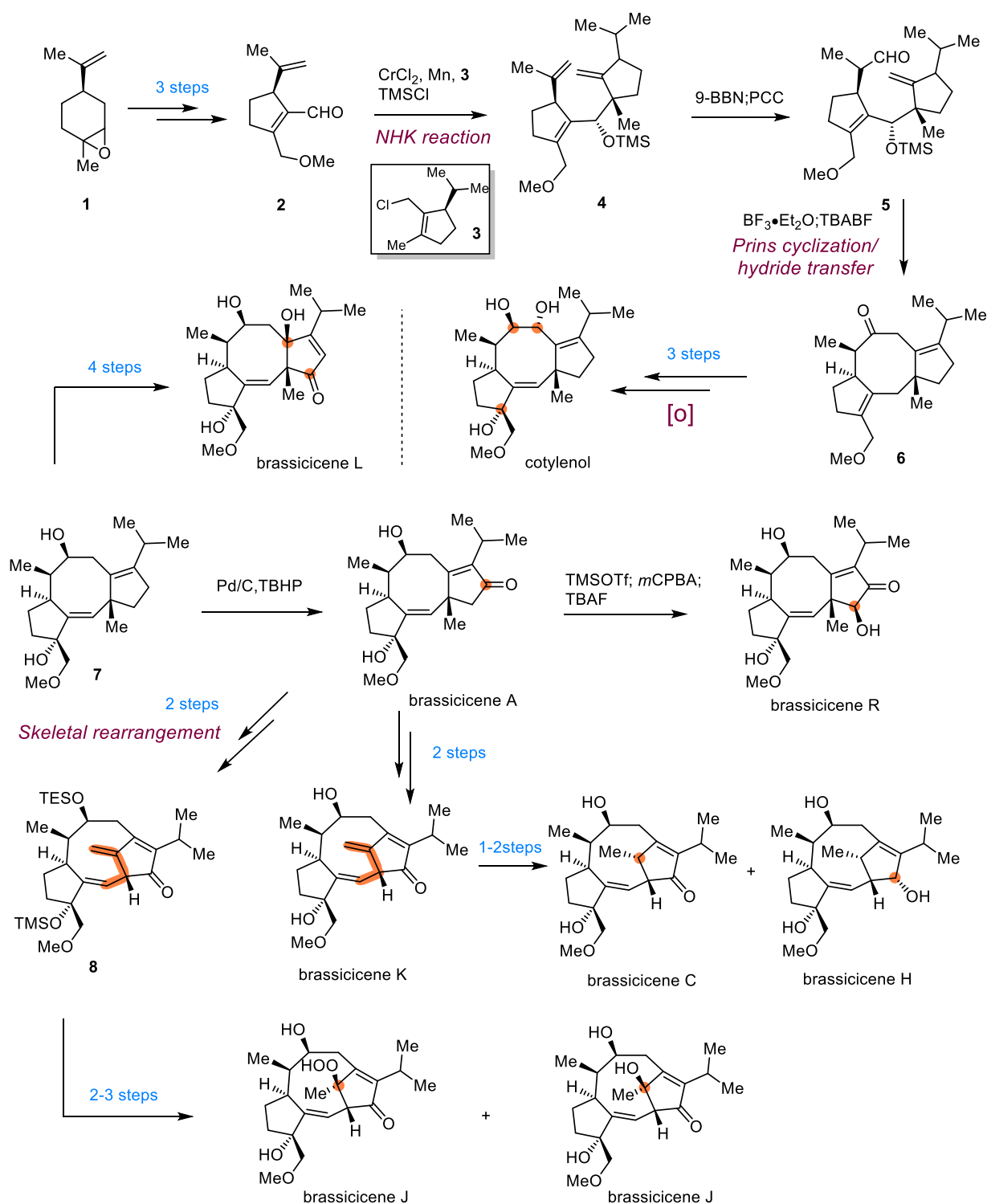




Key Steps:

Catalytic NHK reaction

Prins cyclization/transannular hydride transfer

Late-stage chemoenzymatic oxidation

Significance:

Provide a large pool of fusicoccane diterpenoids as potential probe molecules to study the 14-3-3 interactome and design new molecular glues to modulate 14-3-3 PPIs.