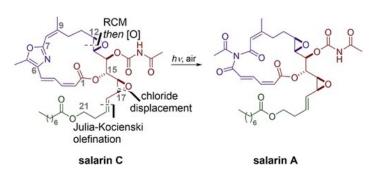
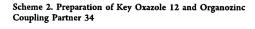
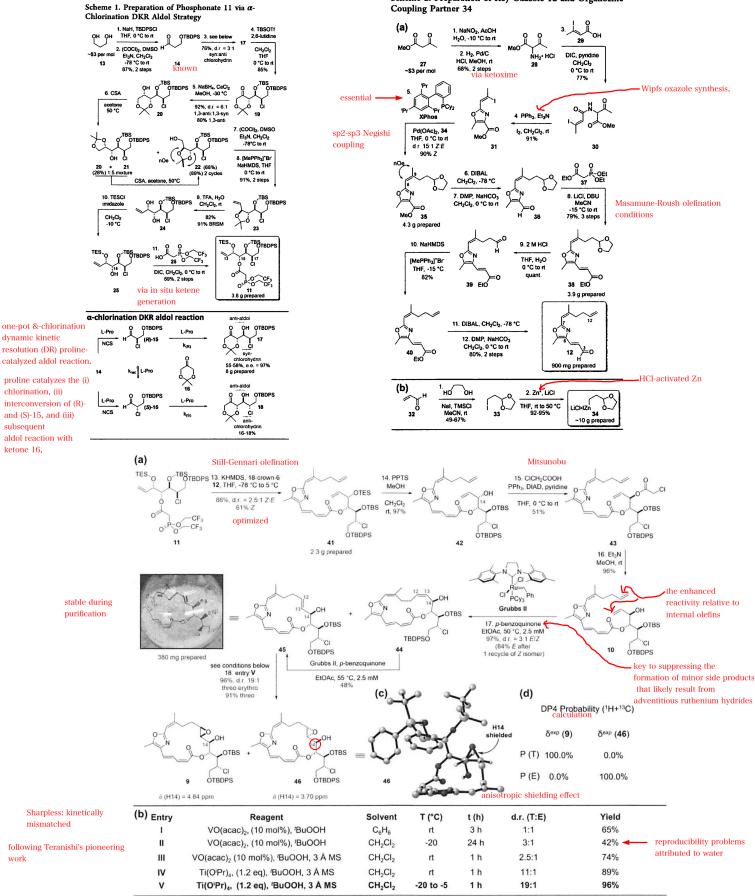
Enantioselective Total Synthesis of the Marine Macrolides Salarins A and C Darryl M. Wilson and Robert Britton\* Cite this: J. Am. Chem. Soc. 2024, 146, 12, 8456-8463

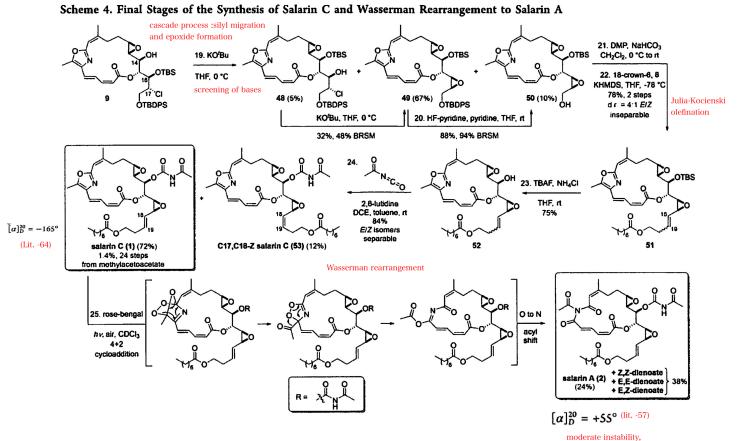
> 1.4% yield over 24 steps from methyl acetoacetate or 1.0% yield in 23 steps from 1,3-propanediol.

all macrocyclic intermediates were stable provided they were kept away from sunlight









moderate instability, and we note that both synthetic and natural salarin A contain impurities