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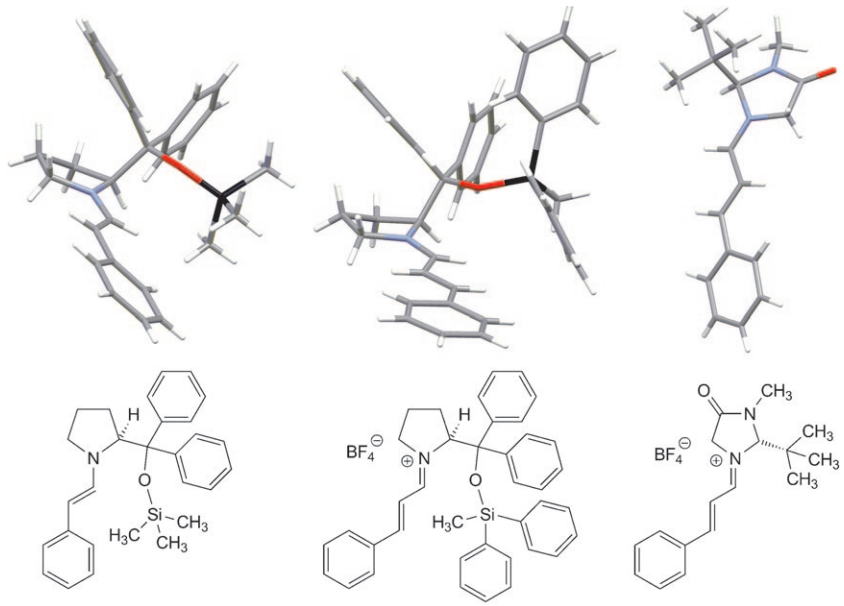
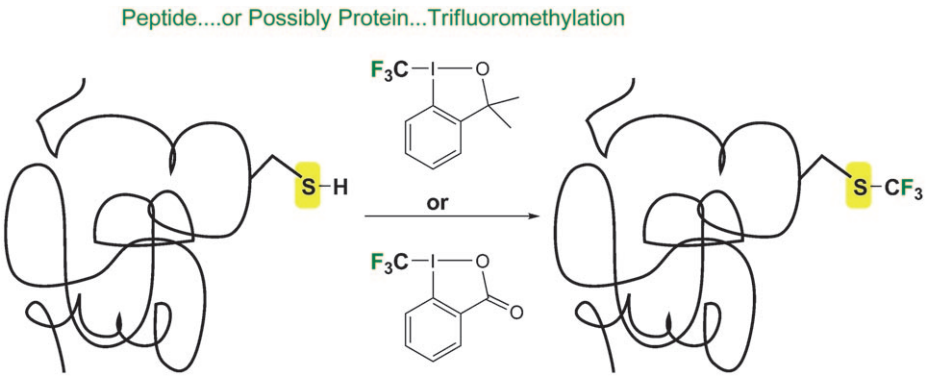
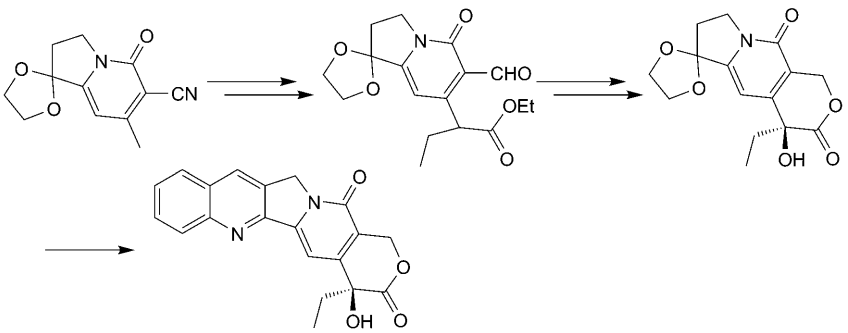
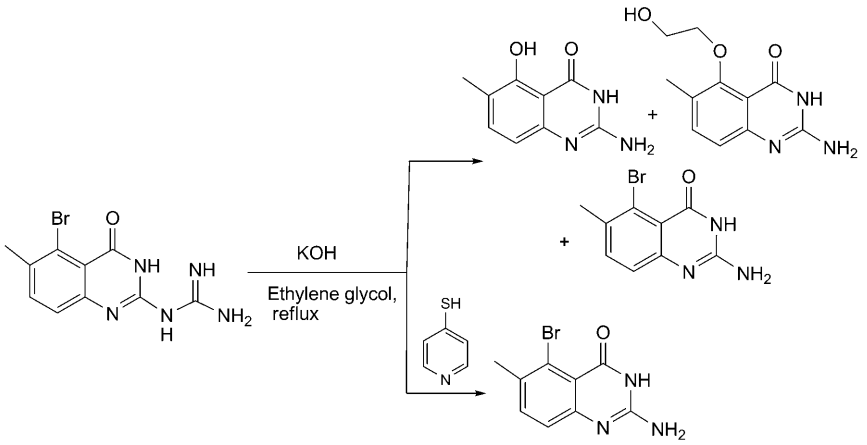
1999 – 2202

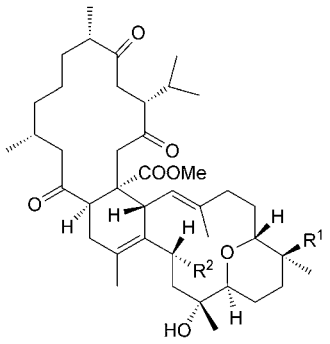
Contents



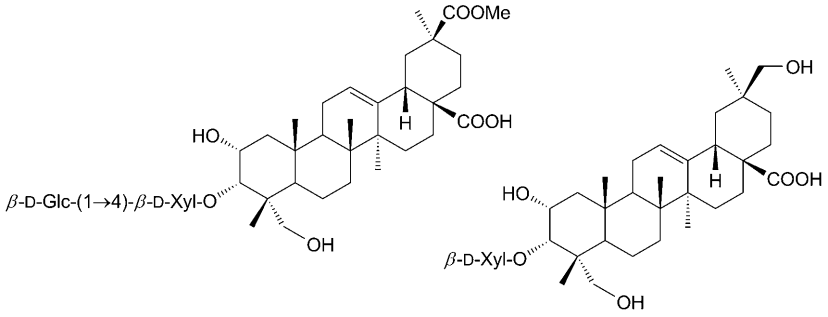


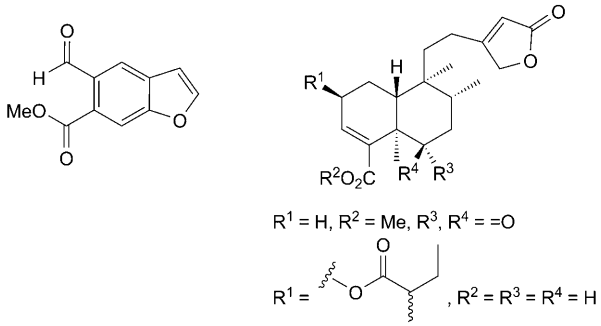


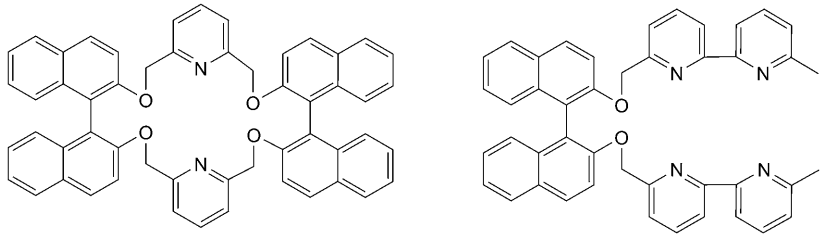


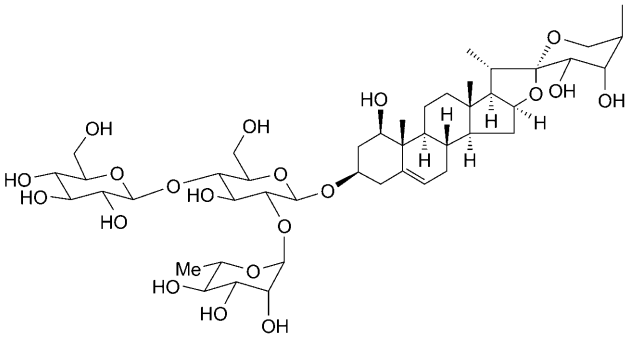


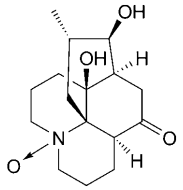
R^1	R^2
AcO	OH
AcO	AcO

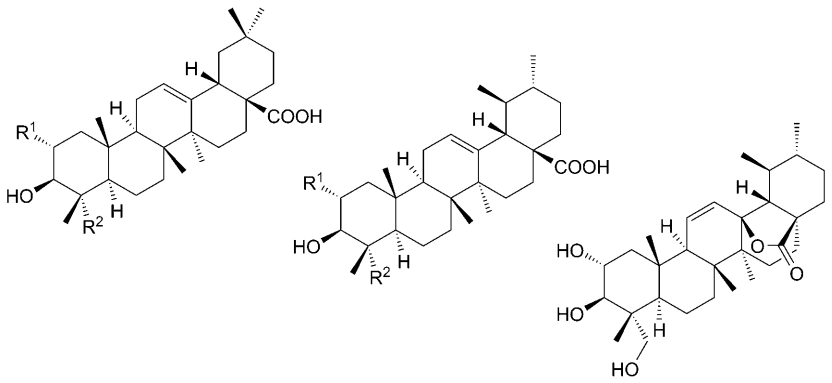


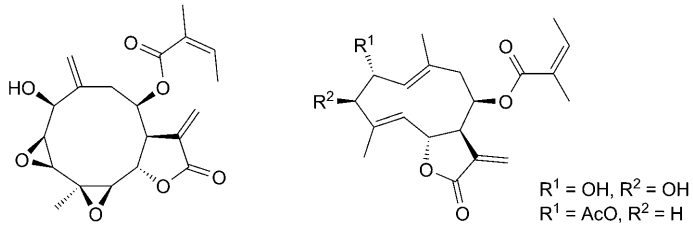


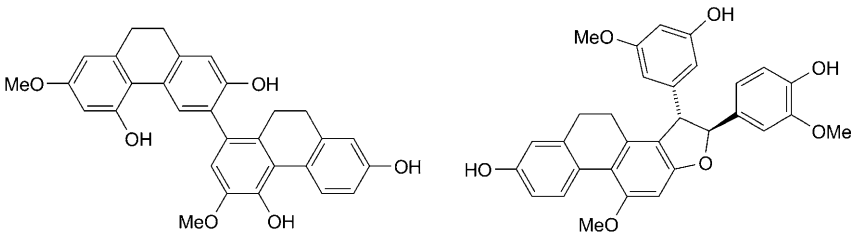


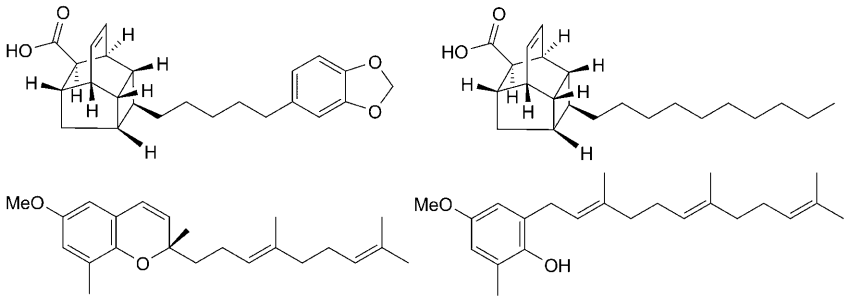


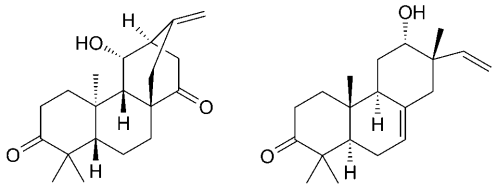


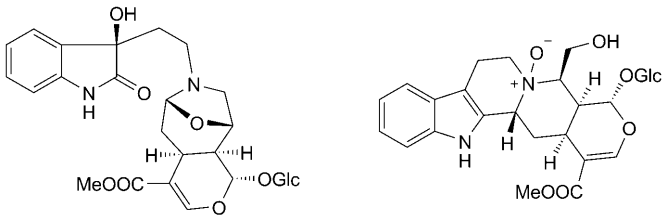


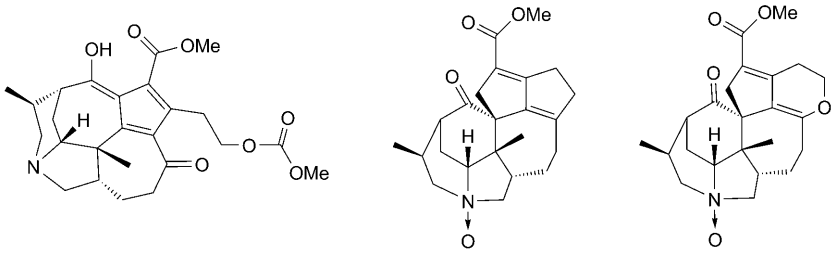


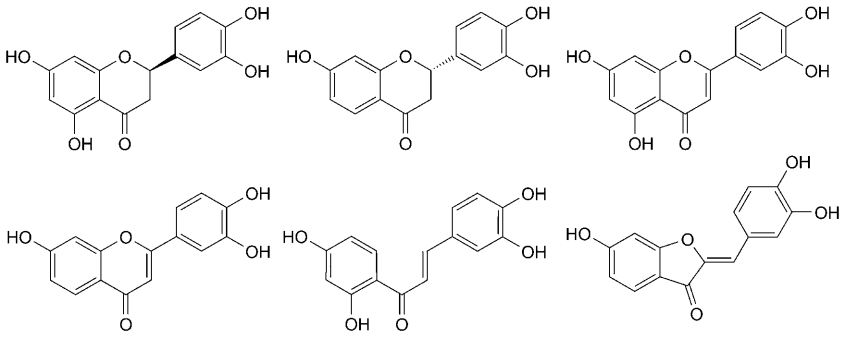


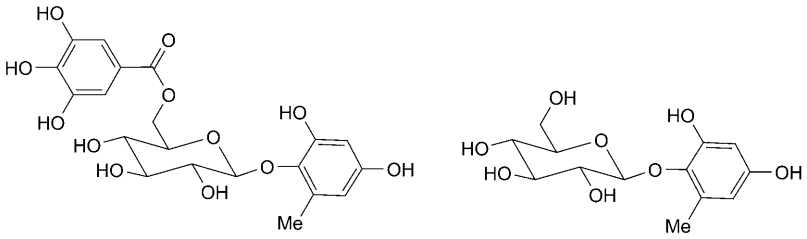


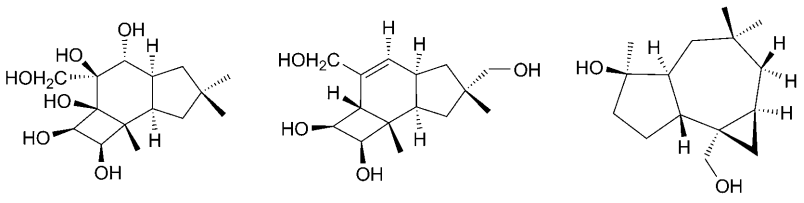






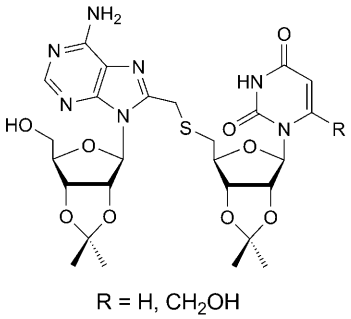






Oligonucleotide Analogues with Integrated Bases and Backbones
Part 19. Gelation of Organic Solvents by Self-Complementary A*[s]U(*) Dinucleosides

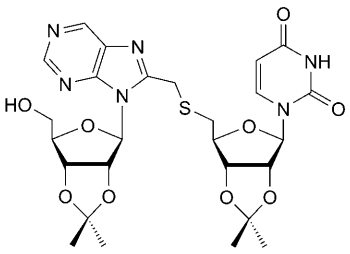
*N. Bogliotti, A. Ritter, S. Hebbe, A. Vasella**



R = H, CH_2OH

Minimum gelation concentration

R = H: 0.3% (decanol) to 0.8% (EtOH)
R = CH_2OH: 0.6% (MeCN) to 0.9% (AcOEt)



Absence of gel formation

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Korrespondenzautor