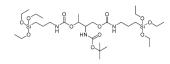
Stereochemistry abstracts

Orit Cohen, Raed Abu-Reziq [*] , Dmitri Gelman [*] $\downarrow \downarrow $	<i>Tetrahedron:</i> Asymmetry 28 (2017) 1675 [α] ²⁰ ₅₈₉ = +23 (<i>c</i> 10, THF)
Orit Cohen, Raed Abu-Reziq*, Dmitri Gelman* $ \begin{array}{c} & & & \\$	Tetrahedron: Asymmetry 28 (2017) 1675 $[\alpha]_{589}^{20} = +13 \ (c \ 10, \text{THF})$
Orit Cohen, Raed Abu-Reziq*, Dmitri Gelman* $ = \underbrace{ \begin{array}{c} & & \\ & & $	Tetrahedron: Asymmetry 28 (2017) 1675 $[\alpha]_{589}^{20} = -13 \ (c \ 10, \text{THF})$
Orit Cohen, Raed Abu-Reziq *, Dmitri Gelman * $\underbrace{(\overset{\circ}{}_{0}\overset{\circ}{}_{-}\overset{\circ}{}_{+}\overset{\circ}{}$	Tetrahedron: Asymmetry 28 (2017) 1675 $[\alpha]_{589}^{20} = -0.9 \ (c \ 10, \text{THF})$

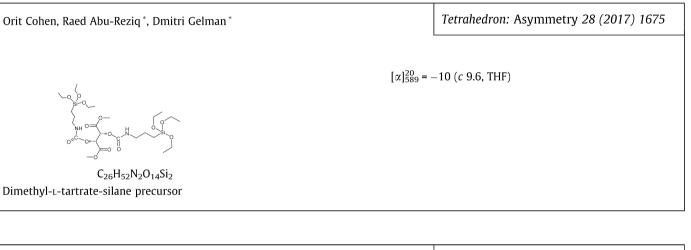
Orit Cohen, Raed Abu-Reziq*, Dmitri Gelman*

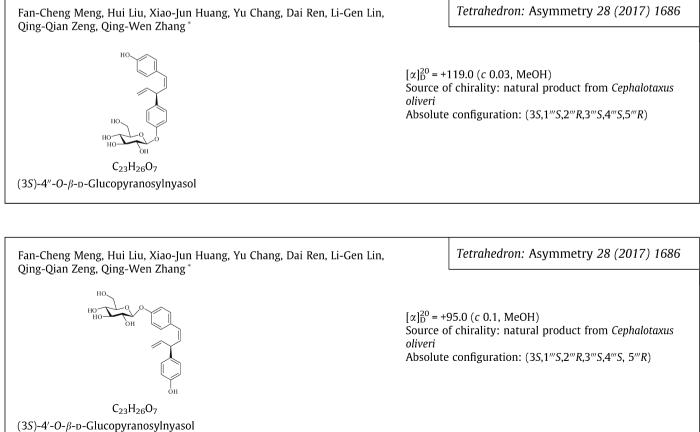
Tetrahedron: Asymmetry 28 (2017) 1675

 $[\alpha]_{589}^{20}$ = +0.6 (*c* 10, THF)



 $C_{29}H_{61}N_3O_{12}Si_2$ *N*-Boc-L-threoninol- silane precursor





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