

Corrigendum

Corrigendum to “Resolution of (±)-*anti*-2,3-dioxabicyclo[2.2.2]oct-7-en-5-ol via *Candida cylindracea* lipase: synthesis of (–)- and (+)-*proto*-quercitol”

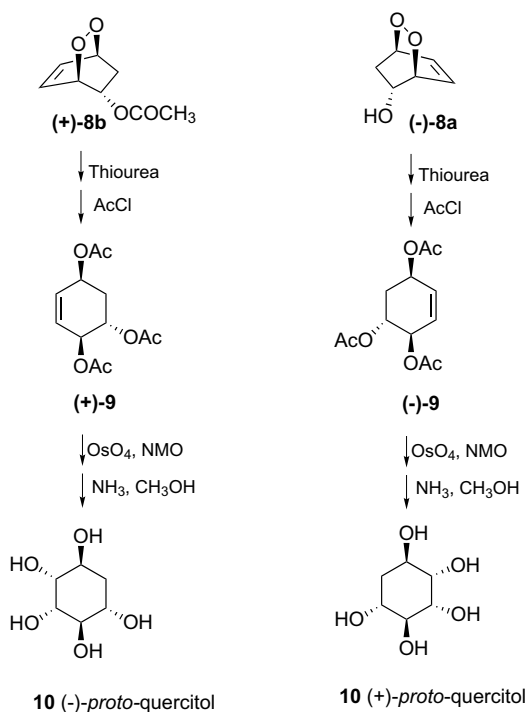
[Tetrahedron: Asymmetry 15 (2004) 453][☆]

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The author apologizes for errors in the scheme and stereochemical abstracts in the above paper. The corrected versions are shown below.

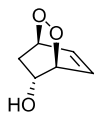


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(1*R*,4*R*,5*R*)-2,3-Dioxabicyclo[2.2.2]oct-7-en-5-ol

Ee = 91%

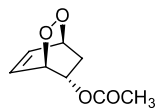
$[\alpha]_{\text{D}}^{25} = -23.3$ (*c* 0.2, MeOH)

Source of chirality: enzymatic resolution

Absolute configuration: 1*R*,4*R*,5*R*

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(1*S*,4*S*,5*S*)-2,3-Dioxabicyclo[2.2.2]oct-7-en-5-yl acetate

Ee = 72%

$[\alpha]_{\text{D}}^{25} = +16.9$ (*c* 0.1, MeOH)

Source of chirality: enzymatic resolution

Absolute configuration: 1*S*,4*S*,5*S*