

## Erratum to: Nanomagnet-Bound Imidazole as a Heterogeneous Axial Ligand for Mn<sup>III</sup>(salophen)Cl: An Efficient, Recoverable and Recyclable Catalyst for Epoxidation of Alkenes with Sodium Periodate

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The original version of this article unfortunately contained a mistake. The structures in Table 3 were missing. The corrected Table 3 is given below.

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The online version of the original article can be found under  
doi:[10.1007/s10904-013-9865-2](https://doi.org/10.1007/s10904-013-9865-2).



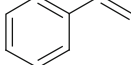
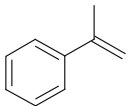
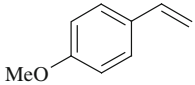
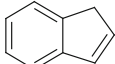
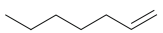
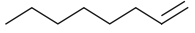
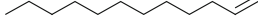
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**Table 3** Epoxidation of alkenes with sodium periodate catalyzed by **1** in acetonitrile/water at room temperature

Entry	Alkene	Conversion (%) <sup>a,b</sup>	Epoxide selectivity (%)	Time (h)
1		97 (92)	100	1
2		100 <sup>c</sup> (94)	57	3
3		90 <sup>d</sup> (86)	91	3
4		91 <sup>e</sup> (88)	87	3
5		92 (87)	94	3
6		77 (71)	100	3
7		89 (82)	100	3
8		80 (74)	100	3
9		58 (52)	100	7

Reaction conditions: alkene (0.5 mmol), NaIO<sub>4</sub> (1 mmol), catalyst (0.150 g, 0.008 mmol Mn) and CH<sub>3</sub>CN/H<sub>2</sub>O (7.5 ml)

<sup>a</sup> GC yield based on starting alkene

<sup>b</sup> The yields in the parenthesis refer to isolated yield

<sup>c</sup> The by-product is allylic ketone

<sup>d</sup> The by-product is benzaldehyde

<sup>e</sup> The by-product is acetophenone