

Erratum

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The Effect of Benzo Substitution on Complexation of Diaza 18-Crown-6 Ethers Derivatives with NaClO₄

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A part of Table 1 was missing from this article. Please find the complete table below.

Table 1. ¹H chemical shifts of macrocyclic protons (H-1–H-6) at NaClO₄ concentrations (in CD₃CN)

	H-1	H-2	H-3	H-4	H-5	H-6
Free Crown 1						
δ(ppm)	3.99	3.20	2.53	–	–	–
Δδ(ppm) [NaClO ₄]/ [Crown]:1:1	0.16	–0.23	0.05	–	–	–
Free Crown 2						
δ(ppm)	4.00	3.23	3.73	–	–	–
Δδ(ppm) [NaClO ₄]/ [Crown]:1:1	0.19	–0.25	–0.01	–	–	–
Free Crown 3						
δ(ppm)	4.13	3.01	2.47	2.86	3.55	3.51
Δδ(ppm) [NaClO ₄]/ [Crown]:1:1	0.05	0.21	0.03	–0.21	–0.02	0.06

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