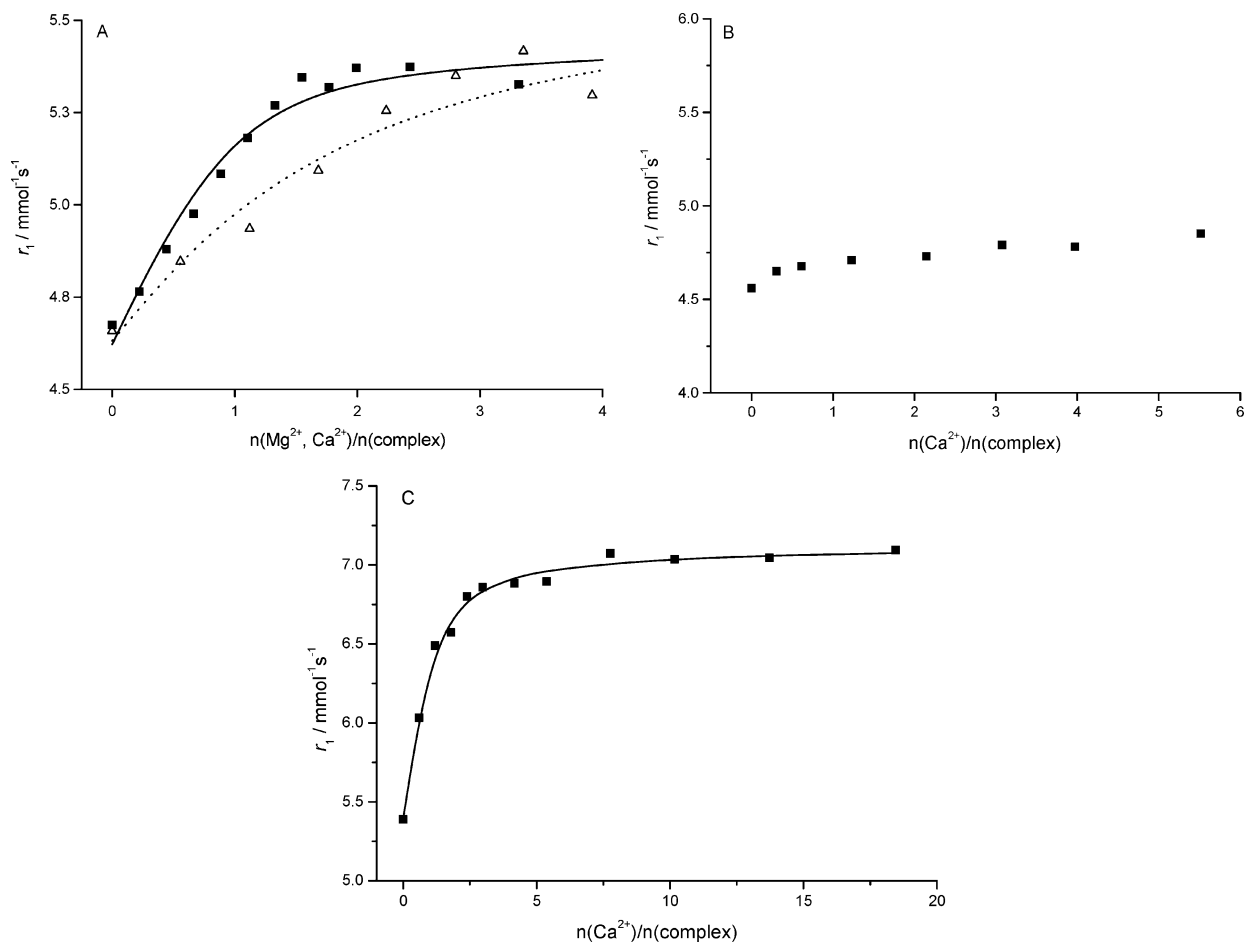


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Anurag Mishra, Petra Fousková, Goran Angelovski, Edina Balogh, Anil K. Mishra, Nikos K. Logothetis,\* and Éva Tóth\*: Facile Synthesis and Relaxation Properties of Novel Bispolyazamacrocyclic Gd<sup>3+</sup> Complexes: An Attempt towards Calcium-Sensitive MRI Contrast Agents

Page 1375. Figure 1 and its caption were omitted in the versions posted on the Web and in the print issue.



**Figure 1.** Relaxometric  $\text{Ca}^{2+}$  (full squares) and  $\text{Mg}^{2+}$  (empty triangles) titration curves of  $\text{Gd}_2\text{L}^1$  (A),  $\text{Gd}_2\text{L}^2$  (B), and  $\text{Gd}_2\text{L}^3$  (C) performed at 25 °C and 11.75 T. The lines correspond to the fit as explained in the text.

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