Erratum: Unconventional enhancement of ferromagnetic interactions in Cd-doped $\text{GdFe}_2\text{Zn}_{20}$ single crystals studied by ESR and ^{57}Fe Mössbauer spectroscopies
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In our paper [Phys. Rev. B **102**, 144420 (2020)], magnetization data in Figs. 3 and 4 and the conclusions based upon them have been determined to be incorrect. Please see “Comment on ‘Unconventional enhancement of ferromagnetic interactions in Cd-doped $\text{GdFe}_2\text{Zn}_{20}$ single crystals studied by ESR and ^{57}Fe Mössbauer spectroscopies’ ” [1], specifically Figs. 2 and 3, for correctly determined magnetization data. The discussion in both “Comment on ‘Unconventional enhancement of ferromagnetic interactions in Cd-doped $\text{GdFe}_2\text{Zn}_{20}$ single crystals studied by ESR and ^{57}Fe Mössbauer spectroscopies’ ” [1] and “Reply to “Comment on ‘Unconventional enhancement of ferromagnetic interactions in Cd-doped $\text{GdFe}_2\text{Zn}_{20}$ single crystals studied by ESR and ^{57}Fe Mössbauer spectroscopies’ ” ” [2] clarify and correct our original error.

[1] P. C. Canfield *et al.*, Phys. Rev. B **103**, 176401 (2021).

[2] M. Cabrera-Baez *et al.*, Phys. Rev. B **103**, 176402 (2021).