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Erratum: ^{61}Ni synchrotron radiation-based Mössbauer spectroscopy of nickel-based nanoparticles with hexagonal structure

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In this Article, there is an error in the Author Contribution section.

“R.M. and M.Seto designed this study. K.H., H.Kobayashi and H.Kitagawa synthesised the hexagonal Ni nanoparticles and measured XRD, M-H curves, and magnetisation under ZFC and FC conditions. R.M., M.Seto, Y.K., S.K., M.K., Y.Y. and T.M. performed the SR-based Mössbauer absorption spectroscopy. R.M., M.Seto, Y.K., S.K., M.K. and M.Saito analysed the data. R.M. and M.Saito mainly co-wrote the most of manuscript and all authors contributed to writing the manuscript”.

should read:

“R.M. and M.Seto designed this study. K.H., H.Kobayashi and H.Kitagawa synthesised the hexagonal Ni nanoparticles and measured XRD, M-H curves, and magnetisation under ZFC and FC conditions. R.M., M.Seto, Y.K., S.K., M.K., Y.Y. and T.M. performed the SR-based Mössbauer absorption spectroscopy. R.M., M.Seto, Y.K., S.K., M.K. and M.Saito analysed the data. R.M. and M.Seto mainly co-wrote the most of manuscript and all authors contributed to writing the manuscript”.



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