## Erratum: Quantum criticality in NdFe<sub>2</sub>Ga<sub>8</sub> under magnetic field [Phys. Rev. B 103, 035107 (2021)]

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The C/T of NdFe<sub>2</sub>Ga<sub>8</sub> at 7 T was mistakenly said to be proportional to the  $T^{-0.5}$  function thoughout the paper. It should be changed to  $C/T = a - b\sqrt{T}$ , which is the correct form for the specific heat of a three-dimensional spin-density wave quantum critical point. The fitting in Fig. 4(e) is actually performed using this function. All the discussions and conclusions remain the same.