

**Erratum: Neutrino Mass, Muon Anomalous Magnetic Moment,
and Lepton Flavor Nonconservation
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Equation (12) is missing a minus sign on the right-hand side. This renders our model as it stands unsuitable for explaining the positive Δa_μ observed. On the other hand, if we extend our model to include supersymmetry as recently proposed [1], then a positive Δa_μ from the exchange of the supersymmetric particles \tilde{N}_i and $\tilde{\eta}$ can be obtained. Equation (12) becomes correct with m_η replaced by $m_{\tilde{\eta}}$ and $s_{N_i} \equiv m_{\tilde{N}_i}^2/m_{\tilde{\eta}}^2$. With this replacement in the rest of our Letter, our results remain unchanged.

[1] E. Ma, Phys. Rev. D (to be published).