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Erratum: Leptogenesis in the Neutrino Option

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The related work by Vedran Brdar, Alexander J. Helmboldt, Sho Iwamoto and Kai Schmitz, who report consistent results on the viability of leptogenesis in the Neutrino Option [76] and examine possible embeddings of the Neutrino Option in a conformal theory [77, 78], was erroneously not cited in the original version of this paper.

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References

- [76] V. Brdar, A.J. Helmboldt, S. Iwamoto and K. Schmitz, *Type-I Seesaw as the Common Origin of Neutrino Mass, Baryon Asymmetry and the Electroweak Scale*, *Phys. Rev. D* **100** (2019) 075029 [[arXiv:1905.12634](#)] [[INSPIRE](#)].
- [77] V. Brdar, Y. Emonds, A.J. Helmboldt and M. Lindner, *Conformal Realization of the Neutrino Option*, *Phys. Rev. D* **99** (2019) 055014 [[arXiv:1807.11490](#)] [[INSPIRE](#)].
- [78] V. Brdar, A.J. Helmboldt and J. Kubo, *Gravitational Waves from First-Order Phase Transitions: LIGO as a Window to Unexplored Seesaw Scales*, *JCAP* **02** (2019) 021 [[arXiv:1810.12306](#)] [[INSPIRE](#)].