

**Erratum: Massive neutrinos and neutrino oscillations
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S. M. Bilenky

Joint Institute of Nuclear Research, Dubna, Union of Soviet Socialist Republics

S. T. Petcov

*Institute of Nuclear Research and Nuclear Energy, Bulgarian Academy of Sciences, 1784 Sofia,
People's Republic of Bulgaria*

The constraint on the parameters of the model of Zee from the observed universality between the μ decay and β decay, Eq. (8.19), should read (A. Santamaria, J. Barnabeu, and A. Pich, 1987, Phys. Rev. D **36**, 1408)

$$\left[\frac{G_F}{\sqrt{2}} \bar{M}^{-2} f_{e\mu}^{02} + \frac{1}{4} \bar{M}^{-4} (f_{e\mu}^{02} + f_{\mu\tau}^{02}) (f_{e\mu}^{02} + f_{e\tau}^{02}) \right]^{1/2} \lesssim 10^{-1} \frac{G_F}{2\sqrt{2}} .$$