



Erratum: Methylprednisolone pulse therapy for leprosy neuritis: A retrospective study with sensory testing and peripheral nerve ultrasonography correlation

In the article entitled “Methylprednisolone pulse therapy for leprosy neuritis: A retrospective study with sensory testing and peripheral nerve ultrasonography correlation” which was published in the Indian Journal of Dermatology, Venereology and Leprology on page 114–6, Issue 1, Volume 88, January–March 2022,¹ the following paragraph was missing under the section “Financial support and sponsorship.”

The “Financial support and sponsorship” statement is as under.

- Dr. Lugao received research funding from FUNADERSP - Brazilian Society of Dermatology (Grant number: 62/2017; <https://www.sbd-sp.org.br>) and from FIOTEC - Fiocruz (Grant number: PRES-009-FIO-20; <https://www.fiotec.fiocruz.br/en>). Dr. Frade received research funding from Ministerio da Saude/Fundau00e7u00e3o de Apoio ao Ensino, Pesquisa e Assistencia do Hospital das Clinicas da Faculdade de Medicina de Ribeirao Preto da Universidade de Sao Paulo (MS/FAEPA- FMRP- USP). Grant numbers: 749145/2010 and 767202/2011; www.faeпа.br.

Reference

1. Lugão HB, Savarese LG, Silva SR, Barbosa MH, Foss NT, Frade MA. Methylprednisolone pulse therapy for leprosy neuritis: A retrospective study with sensory testing and peripheral nerve ultrasonography correlation. Indian J Dermatol Venereol Leprol 2022;88:114–6.

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