Correction: Kynurenine pathway is altered in patients with SLE and associated with severe fatigue

Åkesson K, Pettersson S, Ståhl S, *et al.* Kynurenine pathway is altered in patients with SLE and associated with severe fatigue. *Lupus Science & Medicine* 2018;5:e000254. doi: 10.1136/lupus-2017-000254

The authors want to alert readers to the following two errors identified in the published version.

The second sentence in the Conclusions section of the Abstract should read as: Drugs targeting enzymes in the kynurenine pathway, for example, IDO inhibitors or niacin (B3) supplementation, which suppresses IDO activity, merit further investigation as treatments in SLE.

Again, in the Discussion section, the last sentence of the second paragraph should read as:

In the aim to suppress IDO activity, niacin (vitamin B3) supplementation⁹ and IDO blockers⁴³ might be interesting treatment perspectives in SLE.

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Lupus Science & Medicine 2019;6:e000254corr1. doi:10.1136/lupus-2017-000254corr1