

Correction

British Isles Lupus Assessment Group Biologics Register (BILAG BR) Consortium;
MASTERPLANS Consortium

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CORRECTION

Open Access



Correction: Deconvolution of whole blood transcriptomics identifies changes in immune cell composition in patients with systemic lupus erythematosus (SLE) treated with mycophenolate mofetil

Mumina Akthar¹, Nisha Nair², Lucy M. Carter^{3,4}, Edward M. Vital^{3,4}, Emily Sutton⁵, Neil McHugh⁶, British Isles Lupus Assessment Group Biologics Register (BILAG BR) Consortium, MASTERPLANS Consortium, Ian N. Bruce^{5,7} and John A. Reynolds^{1,8*}

Correction: Arthritis Res Ther 25, 111 (2023)
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Following publication of the original article [1], the authors identified an error to the last name of Mumina Akthar.

The incorrect author name is: Mumina Akhtar

The correct author name is: Mumina Akthar

The author group has been updated above and the original article [1] has been corrected.

Reference

1. Akthar M, Nair N, Carter LM, et al. Deconvolution of whole blood transcriptomics identifies changes in immune cell composition in patients with systemic lupus erythematosus (SLE) treated with mycophenolate mofetil. *Arthritis Res Ther*. 2023;25:111. <https://doi.org/10.1186/s13075-023-03089-5>.

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