

CORRECTION

## Correction: Imatinib Ameliorates Neuroinflammation in a Rat Model of Multiple Sclerosis by Enhancing Blood-Brain Barrier Integrity and by Modulating the Peripheral Immune Response

The PLOS ONE Staff

There is an error in the author name in the correction published on June 27, 2013. The correct name is Adzemovic MZ. The correct citation is: Adzemovic MZ, Zeitelhofer M, Eriksson U, Olsson T, Nilsson I (2013) Imatinib Ameliorates Neuroinflammation in a Rat Model of Multiple Sclerosis by Enhancing Blood-Brain Barrier Integrity and by Modulating the Peripheral Immune Response. PLoS ONE 8(2): e56586. doi:10.1371/journal.pone.0056586. The publisher apologizes for the error.

## Reference

- Z. Adzemovic M, Zeitelhofer M, Eriksson U, Olsson T, Nilsson I (2013) Imatinib Ameliorates Neuroinflammation in a Rat Model of Multiple Sclerosis by Enhancing Blood-Brain Barrier Integrity and by Modulating the Peripheral Immune Response. PLoS ONE 8(2): e56586. doi: 10.1371/journal.pone. 0056586 PMID: 23437178
- Z. Adzemovic M, Zeitelhofer M, Eriksson U, Olsson T, Nilsson I (2013) Correction: Imatinib Ameliorates Neuroinflammation in a Rat Model of Multiple Sclerosis by Enhancing Blood-Brain Barrier Integrity and by Modulating the Peripheral Immune Response. PLoS ONE 8(6): doi: <a href="https://doi.org/10.1371/annotation/dd60f248-ca3f-4824-a3b4-c07aefb1c7c3">10.1371/annotation/dd60f248-ca3f-4824-a3b4-c07aefb1c7c3</a>





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