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Correction: Luteolin triggers global changes in the microglial transcriptome leading to a unique anti-inflammatory and neuroprotective phenotype

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Abstract

Correction to Dirscherl K, Karlstetter M, Ebert S, Kraus D, Hlawatsch J, Walczak Y, Moehle C, Fuchshofer R, Langmann T. Luteolin triggers global changes in the microglial transcriptome leading to a unique anti-inflammatory and neuroprotective phenotype. *J Neuroinflammation* 2010, **7**:3.

Correction

The authors observed that the original study [1] contains an error in Figure seven B (Figure 1B), which depicts the same micrograph as shown in Figure seven A (Figure 1A). All other information is accurate, and this does not affect the findings of the paper.

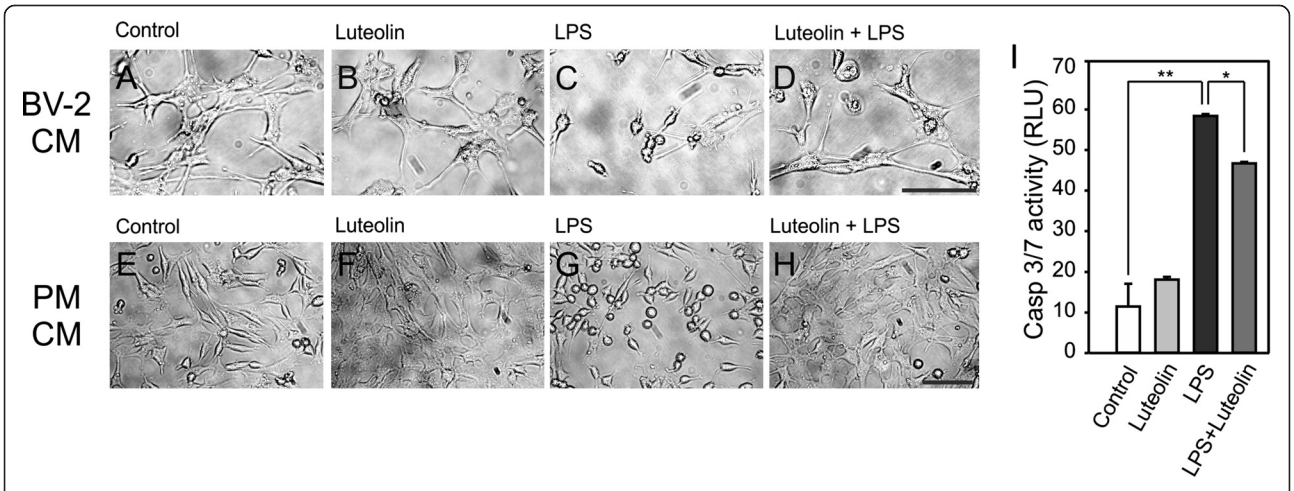

Figure 1

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1. Dirscherl K, Karlstetter M, Ebert S, Kraus D, Hlawatsch J, Walczak Y, Moehle C, Fuchshofer R, Langmann T: **Luteolin triggers global changes in the microglial transcriptome leading to a unique anti-inflammatory and neuroprotective phenotype.** *J Neuroinflammation* 2010, **7**:3.

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