



Correction: Rotenone Could Activate Microglia Through NF κ B Associated Pathway

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In the original article, the authors regret the unintended error of β -actin in Fig. 2, and the interpretation of the results remains unchanged. The corrected images are shown below. The authors declare that these amendments do not affect the conclusions of the paper. The authors would like to apologize for any inconvenience caused.

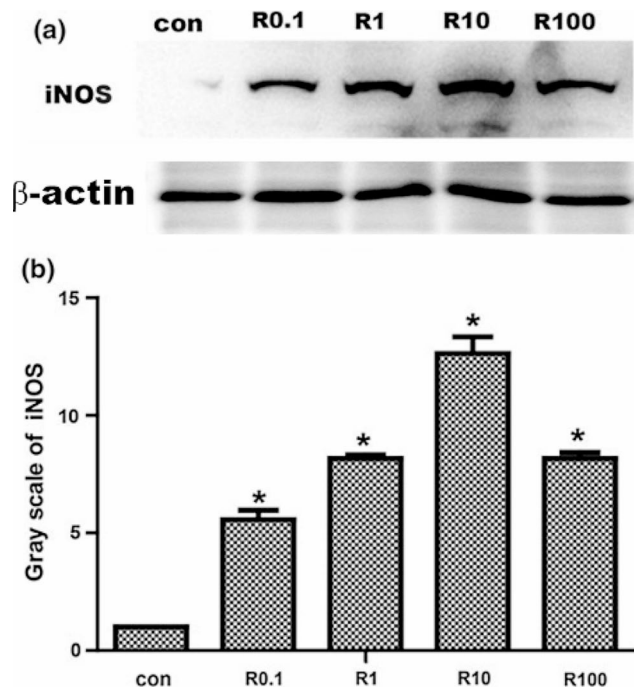


Fig. 2 Rotenone could induce iNOS expression. After treated with rotenone (100nM) for 24 h, BV-2 cells were lysis and analyzed by western blot. (a) The upper strap showed the protein level of iNOS, and the lower was β -actin expression; (b) the column showed the gray scale for iNOS

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