

2 results

- 1 **Corrigendum to "Inhalation of water electrolysis-derived hydrogen ameliorates cerebral ischemia-reperfusion injury in rats - A possible new hydrogen resource for clinical use"** [Neuroscience 335C (2016) 232-241].

Cui J, Chen X, Zhai X, Shi D, Zhang R, Zhi X, Li X, Gu Z, Cao L, Weng W, Zhang J, Wang L, Sun X, Ji F, Hou J, Jiaca S.

Neuroscience. 2020 Nov 10;448:337-338. doi: 10.1016/j.neuroscience.2020.09.034. Epub 2020 Sep 30.

PMID: 33010975 No abstract available.

- 2 **Inhalation of water electrolysis-derived hydrogen ameliorates cerebral ischemia-reperfusion injury in rats - A possible new hydrogen resource for clinical use.**

Cui J, Chen X, Zhai X, Shi D, Zhang R, Zhi X, Li X, Gu Z, Cao L, Weng W, Zhang J, Wang L, Sun X, Ji F, Hou J, Su J.

Neuroscience. 2016 Oct 29;335:232-41. doi: 10.1016/j.neuroscience.2016.08.021. Epub 2016 Aug 21.

PMID: 27555551

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