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Improving outcomes from resuscitation: from hypertension and hemodilution to therapeutic hypothermia to H₂

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No abstract available

Keywords: Editorials; brain ischemia; heart arrest; hypothermia; resuscitation.

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Hydrogen inhalation during normoxic resuscitation improves neurological outcome in a rat model of cardiac arrest independently of targeted temperature management.

Hayashida K, Sano M, Kamimura N, Yokota T, Suzuki M, Ohta S, Fukuda K, Hori S.

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