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. . Effects of Ginkgo biloba on light/dark transition test in neonatal mice with postnatal hypoxia. The purpose of this study was to explore the protective effect of Ginkgo biloba on postnatal hypoxia. The results showed that the percentage of time spent in light phase in the Hypoxia group was significantly less than the other three groups on postnatal days 1, 7, 14 and 21.

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The number of entries into the light compartment in the Hypoxia group was significantly lower than the other three groups on postnatal days 1, 7, 14 and 21. The number of entries into the light compartment of the Hypoxia+Ginkgo group was significantly higher than the other three groups on postnatal days 1, 7, 14 and 21. The total locomotor activity in the

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Hypoxia group was significantly less than the other three groups on postnatal days 7 and 21. The total locomotor activity in the Hypoxia+Ginkgo group was significantly higher than the other three groups on postnatal days 7 and 21. The total immobility in the Hypoxia group was significantly more than the other three groups on postnatal days 1, 7 and 14. The total immobility in the

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Hypoxia+Ginkgo group was significantly less than the other three groups on postnatal days 1, 7 and 14. The immobility time of the Hypoxia group was significantly more than the other three groups on postnatal day 7. The immobility time of the Hypoxia+Ginkgo group was significantly less than the other three groups on postnatal day 7. The locomotor activity of the Hypoxia group was

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significantly less than the other three groups on postnatal day 1. The locomotor activity of the Hypoxia+Ginkgo group was significantly higher than the other three groups on postnatal day 1. The immobility time of the Hypoxia group was significantly less than the other three groups on postnatal day 1. The immobility time of the Hypoxia+Ginkgo group was significantly more than the

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other three groups on postnatal day 1. The light/dark transition test is a novel and easy method to evaluate the coregulatory ability of a person. The data showed that Ginkgo biloba had a protective effect on neonatal hypoxia. Generally, in magnetic resonance imaging (MRI), a subject is placed in a strong magnetic field and the atomic nucle 2d92ce491b