Corrigendum

Corrigendum to “(–)-Epicatechin Prevents Blood Pressure Increase and Reduces Locomotor Hyperactivity in Young Spontaneously Hypertensive Rats”

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In the article titled “(–)-Epicatechin Prevents Blood Pressure Increase and Reduces Locomotor Hyperactivity in Young Spontaneously Hypertensive Rats” [1], there was an error in the section “2.1. Animals and Treatment,” where the sentence “Concentrated Epi solution (100 mg/mL) was prepared fresh every day before administration to rats by dilution of Epi in tap water (85°C, 3 min, in water bath)” should be corrected to “Concentrated Epi solution (10 mg/mL) was prepared fresh every day before administration to rats by dilution of Epi in tap water (85°C, 3 min, in water bath).”

Reference

- [1] M. Kluknavsky, P. Balis, A. Puzserova et al., “(–)-Epicatechin Prevents Blood Pressure Increase and Reduces Locomotor Hyperactivity in Young Spontaneously Hypertensive Rats,” *Oxidative Medicine and Cellular Longevity*, vol. 2016, Article ID 6949020, p. 14, 2016.