Corrigendum

Corrigendum to “Short-Term Monocular Deprivation Enhances Physiological Pupillary Oscillations”

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In the article titled “Short-Term Monocular Deprivation Enhances Physiological Pupillary Oscillations” [1], an acknowledgement should be added as follows.

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References

- [1] P. Binda and C. Lunghi, “Short-term monocular deprivation enhances physiological pupillary oscillations,” *Neural Plasticity*, vol. 2017, Article ID 6724631, 10 pages, 2017.