

## Correction to "Electroencephalographic Response of Brain Stimulation by Shock Waves From Laser Generated Carbon Nanotube Transducer"

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**T** N THE above article [1], Fig. 5(b) is incorrectly presented as a duplicate of Fig. 5(a). The correct figure is presented here.



Fig. 5. PSD of the EEG signal responses of 3 rats before and after shock wave stimulation. (a) Theta (4–7 Hz) band. (b) Alpha (8–12 Hz) band (p < 0.001). The thick line is the PSD after stimulation, and the thin line is the PSD before stimulation.

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## REFERENCES

 J. Lee, J. W. Larocco, and D.-G. Paeng, "Electroencephalographic response of brain stimulation by shock waves from laser generated carbon nanotube transducer," *IEEE Trans. Neural Syst. Rehabil. Eng.*, vol. 31, pp. 398–405, 2023, doi: 10.1109/TNSRE.2022.3224897.