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## RETRACTION

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Retraction Note to: Contribution of GABAA receptor-mediated inhibition to the determination of the velocity tuning of low pass-tuned neurons of the Superior Colliculus

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This article [1] has been retracted by the Editor in Chief because it was published without agreement of the laboratory's managers and without giving credits to the group of researchers who obtained the experimental data.

The author agrees to the retraction.

1. V. I. Khorevin, "Contribution of GABAA receptor-mediated inhibition to the determination of the velocity tuning of low pass-tuned neurons of the Superior Colliculus" *Neurophysiology*, 39, 385–387 (2007). <https://link.springer.com/article/10.1007/s11062-007-0049-y>