

Novel Cell-Based Assay for Alpha-3 Nicotinic Receptor Antibodies Detects Antibodies Exclusively in Autoimmune Autonomic Ganglionopathy

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In the Article “Novel Cell-Based Assay for Alpha-3 Nicotinic Receptor Antibodies Detects Antibodies Exclusively in Autoimmune Autonomic Ganglionopathy” by Karagiorgou et al,¹ the affiliation for the fifth author, Raffaello Furlan, should be as follows: “Department of Biomedical Sciences, Humanitas University; IRCCS-Humanitas Research Hospital; Milan, Italy.” The authors regret the error.

Reference

1. Karagiorgou K, Dandoulaki M, Mantegazza R, et al. Novel cell-based assay for alpha-3 nicotinic receptor antibodies detects antibodies exclusively in autoimmune autonomic ganglionopathy. *Neurol Neuroimmunol Neuroinflamm*. 2022;9(3):e1162.