

Heterogeneity of Acetylcholine Receptor Autoantibody–Mediated Complement Activity in Patients With Myasthenia Gravis

Neurol Neuroimmunol Neuroinflamm 2022;9:e200017. doi:10.1212/NXI.0000000000200017

In the article “Heterogeneity of Acetylcholine Receptor Autoantibody–Mediated Complement Activity in Patients With Myasthenia Gravis” by Obaid et al.,¹ the figure legend for Figure 2A says “Patients of MG”. The figure legend should read “Patients with MG”. The editorial staff regrets the error.

Reference

1. Obaid AH, Zografou C, Douangson D, et al. Heterogeneity of acetylcholine receptor autoantibody–mediated complement activity in patients with Myasthenia Gravis. *Neurol Neuroimmunol Neuroinflamm*. 2022;4:e1169.

Neurology[®] Neuroimmunology & Neuroinflammation

Heterogeneity of Acetylcholine Receptor Autoantibody–Mediated Complement Activity in Patients With Myasthenia Gravis

Neurol Neuroimmunol Neuroinflamm 2022;9;
DOI 10.1212/NXI.0000000000200017

This information is current as of August 3, 2022

Updated Information & Services	including high resolution figures, can be found at: http://nn.neurology.org/content/9/5/e200017.full.html
References	This article cites 1 articles, 0 of which you can access for free at: http://nn.neurology.org/content/9/5/e200017.full.html##ref-list-1
Permissions & Licensing	Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: http://nn.neurology.org/misc/about.xhtml#permissions
Reprints	Information about ordering reprints can be found online: http://nn.neurology.org/misc/addir.xhtml#reprintsus

Neurol Neuroimmunol Neuroinflamm is an official journal of the American Academy of Neurology. Published since April 2014, it is an open-access, online-only, continuous publication journal. Copyright © 2022 American Academy of Neurology. All rights reserved. Online ISSN: 2332-7812.

