

IL6 receptor³⁵⁸Ala variant and trans-signaling are disease modifiers in amyotrophic lateral sclerosis

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e650

In the article “IL6 receptor³⁵⁸Ala variant and trans-signaling are disease modifiers in amyotrophic lateral sclerosis” by Wosiski-Kuhn et al.,¹ first published online October 14, 2019, the y-axis label in figure 1C should be “Serum sIL6R (ng/mL).” In figure 1E, the y-axis label should be “Serum sgp130 (ng/mL).” In figure 2A, the y-axis label should be “Serum sIL6R (ng/mL).” The editorial office regrets the errors.

Reference

1. Wosiski-Kuhn M, Robinson M, Strupe J, et al. IL6 receptor³⁵⁸Ala variant and trans-signaling are disease modifiers in amyotrophic lateral sclerosis. *Neurol Neuroimmunol Neuroinflamm* 2019;6:e631. doi: 10.1212/NXI.0000000000000631.

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