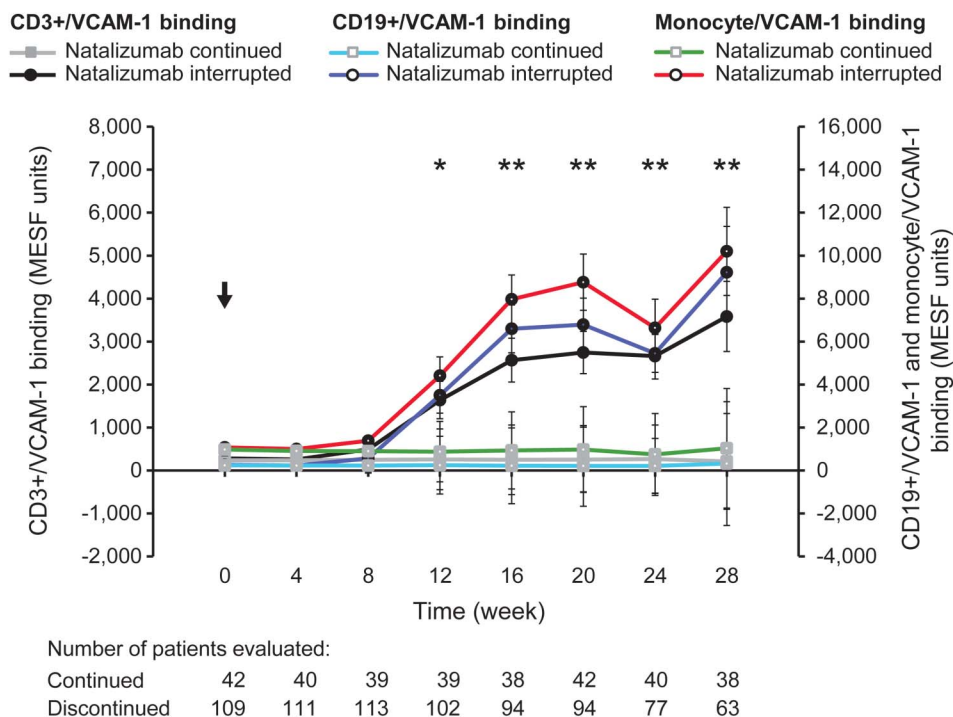


## Reversibility of the effects of natalizumab on peripheral immune cell dynamics in MS patients

Neurology® 2020;:1. doi:10.1212/WNL.0000000000008927

In the article “Reversibility of the effects of natalizumab on peripheral immune cell dynamics in MS patients” by Plavina et al.,<sup>1</sup> there is an error in the “Monocyte/VCAM-1 binding” key of figure 3. “Natalizumab continued” should have been represented by a green line and gray square; “Natalizumab interrupted” should have been represented by a red line and black circle. The editorial office regrets the errors.

**Figure 3** Functional activity of CD3+ T cells, CD19+ B cells, and monocytes from RESTORE patients



### Reference

1. Plavina T, Muralidharan KK, Kuesters G, et al. Reversibility of the effects of natalizumab on peripheral immune cell dynamics in MS patients. *Neurology* 2017;89:1584–1593.

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