

Obesity is associated with hypothalamic injury in rodents and humans

Joshua P. Thaler, ... , Matthias H. Tschöp, Michael W. Schwartz

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Corrigendum

Original citation: *J. Clin. Invest.* 2012;122(1):153–162. doi:10.1172/JCI59660. Citation for this corrigendum: *J. Clin. Invest.* 2012;122(2):778. doi:10.1172/JCI62813. The present address for David Sarruf was inadvertently omitted, and the description of panel E in Figure 5 was incorrect. The correct information is below. David A. Sarruf's present address is: Diabetes Pharmacology, Novo Nordisk A/S, Maaloev, Denmark. Figure 5 legend: (E) Mice fed chow for 8 months show increased astrocyte number but no overlap of processes. The authors regret the error.

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Corrigendum

Mice overexpressing BAFF develop a commensal flora-dependent, IgA-associated nephropathy

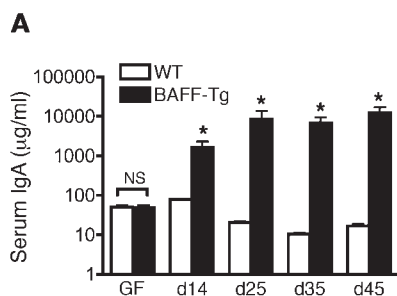
Douglas D. McCarthy, Julie Kujawa, Cheryl Wilson, Adrian Papandile, Urjana Poreci, Elisa A. Porfilio, Lesley Ward, Melissa A.E. Lawson, Andrew J. Macpherson, Kathy D. McCoy, York Pei, Lea Novak, Jeannette Y. Lee, Bruce A. Julian, Jan Novak, Ann Ranger, Jennifer L. Gommerman, and Jeffrey L. Browning

Original citation: *J Clin Invest.* 2011;121(10):3991–4002. doi:10.1172/JCI45563.

Citation for this corrigendum: *J Clin Invest.* 2012;122(2):778. doi:10.1172/JCI62188.

Figure 6A was inadvertently mislabeled. The correct figure appears below.

The authors regret the error.



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Figure 5 legend: **(E)** Mice fed chow for 8 months show increased astrocyte number but no overlap of processes.

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