IBC ADDITIONS AND CORRECTIONS

VOLUME 292 (2017) PAGES 4235-4243 DOI 10.1074/jbc.A116.760140

Occupancy of the zinc-binding site by transition metals decreases the substrate affinity of the human dopamine transporter by an allosteric mechanism.

Yang Li, Felix P. Mayer, Peter S. Hasenhuetl, Verena Burtscher, Klaus Schicker, Harald H. Sitte, Michael Freissmuth, and Walter Sandtner

There was an error in the grant information. Yang Li (Y. L.) received support from the Vienna Science and Technology Fund (grant CS15-033) and not Chinese Scholarship Council Grant 201308310446.