

# SCIENTIFIC REPORTS

OPEN

## Author Correction: Pyridoxine dipharmacophore derivatives as potent glucokinase activators for the treatment of type 2 diabetes mellitus

Mikhail S. Dzyurkevich<sup>1</sup>, Denis A. Babkov<sup>2</sup>, Nikita V. Shtyrlin<sup>1</sup>, Olga Yu. Mayka<sup>2</sup>, Alfya G. Iksanova<sup>1</sup>, Pavel M. Vassiliev<sup>2</sup>, Konstantin V. Balakin<sup>1,3</sup>, Alexander A. Spasov<sup>2</sup>, Vadim V. Tarasov<sup>4</sup>, George Barreto<sup>5,6</sup>, Yurii G. Shtyrlin<sup>1</sup> & Gjumrakch Aliev<sup>7,8,9</sup>

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-16405-2>, published online 22 November 2017

In this Article, an earlier version of Figure 1 is shown. The correct version of Figure 1 appears below.

<sup>1</sup>Kazan (Volga region) Federal University, Kremlyovskaya 18, Kazan, 420008, Russia. <sup>2</sup>Volgograd State Medical University, Pavshikh Bortsov Sq. 1, Volgograd, 400131, Russia. <sup>3</sup>I.M. Sechenov First Moscow State Medical University, Trubetskaya St. 8, bld 2, Moscow, 119991, Russia. <sup>4</sup>Institute of Pharmacy and Translational Medicine, Sechenov First Moscow State Medical University, 119991, Moscow, Russia. <sup>5</sup>Departamento de Nutrición y Bioquímica, Facultad de Ciencias, Pontificia Universidad Javeriana, Bogotá, D.C., Colombia. <sup>6</sup>Instituto de Ciencias Biomédicas, Universidad Autónoma de Chile, Santiago, Chile. <sup>7</sup>GALLY International Biomedical Research & Consulting LLC 7733 Louis Pasteur Dr. Suite #328, San Antonio, TX, 78229, USA. <sup>8</sup>School of Health Science and Healthcare Administration, University of Atlanta, E. Johns Crossing, #175, Johns Creek, GA, 30097, USA. <sup>9</sup>Institute of Physiologically Active Compounds Russian Academy of Sciences, Chernogolovka, 142432, Russia. Correspondence and requests for materials should be addressed to G.A. (email: [aliev03@gmail.com](mailto:aliev03@gmail.com))

