Erratum: Epicatechin blocks pro-nerve growth factor (proNGF)-mediated retinal neurodegeneration via inhibition of p75 neurotrophin receptor expression in a rat model of diabetes

M. M. H. Al-Gayyar · S. Matragoon · B. A. Pillai ·
T. K. Ali · M. A. Abdelsaid · A. B. El-Remessy

Published online: 19 January 2011
© Springer-Verlag 2011

Erratum to: Diabetologia
DOI 10.1007/s00125-010-1994-3

Unfortunately, the title of the original article was incorrect. It should have read ‘Epicatechin blocks pro-nerve growth factor (proNGF)-mediated retinal neurodegeneration via inhibition of p75 neurotrophin receptor expression in a rat model of diabetes’.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-010-1994-3>

M. M. H. Al-Gayyar · S. Matragoon · B. A. Pillai · T. K. Ali ·
M. A. Abdelsaid · A. B. El-Remessy (✉)
Clinical and Experimental Therapeutics, College of Pharmacy,
University of Georgia,
Augusta, GA 30912, USA
e-mail: aelremessy@mcg.edu

A. B. El-Remessy
Department of Pharmacology and Toxicology,
Medical College of Georgia,
Augusta, GA, USA

A. B. El-Remessy
Department of Ophthalmology, Medical College of Georgia,
Augusta, GA, USA

M. M. H. Al-Gayyar · S. Matragoon · B. A. Pillai · T. K. Ali ·
M. A. Abdelsaid · A. B. El-Remessy
Veterans Affairs Medical Center,
Augusta, GA, USA

Present Address:
M. M. H. Al-Gayyar
Department of Biochemistry, Faculty of Pharmacy,
University of Mansoura,
Mansoura, Egypt

Present Address:
T. K. Ali
Medical Center of Little Rock,
Little Rock, AR, USA