Correction to: Association of co-accumulation of arsenic and organophosphate insecticides with diabetes and atherosclerosis in a rural agricultural community: KMCH-NNCD-I study

Ganesan Velmurugan^{1,2} · Krishnan Swaminathan^{1,2} · Sundaresan Mohanraj² · Mani Dhivakar¹ · Ganesh Veerasekar² · Thomas Alexander² · Mathew Cherian² · Nalla G. Palaniswami² · Thalappil Pradeep¹

Published online: 23 May 2020
© Springer-Verlag Italia S.r.l., part of Springer Nature 2020

Correction to: *Acta Diabetologica*
<https://doi.org/10.1007/s00592-020-01516-6>

Authors would like to correct the error in the online publication, which is mentioned below.

In methods section, under sub-head “sample preparation”, in the eighth line, “70 min for 30 min” should be replaced with “70 °C for 30 min”.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00592-020-01516-6>.

✉ Ganesan Velmurugan
vel@kmchrf.org

✉ Thalappil Pradeep
pradeep@iitm.ac.in

¹ DST Unit of Nanoscience and Thematic Unit of Excellence in Water Research, Department of Chemistry, Indian Institute of Technology, Chennai, Tamil Nadu 600 036, India

² Chemomicrobiomics Laboratory, KMCH Research Foundation, Kovai Medical Centre and Hospital, Coimbatore, Tamil Nadu 641 014, India