THE JOURNAL OF BIOLOGICAL CHEMISTRY VOL. 284, NO. 49, p. 34468, December 4, 2009 © 2009 by The American Society for Biochemistry and Molecular Biology, Inc. Printed in the U.S.A.

VOLUME 274 (1999) PAGES 5573–5580 DOI 10.1074/jbc.A005573200

Dengue virus NS3 serine protease. Crystal structure and insights into interaction of the active site with substrates by molecular modeling and structural analysis of mutational effects.

H. M. Krishna Murthy, S. Clum, and R. Padmanabhan This article was retracted by the Publisher.

We suggest that subscribers photocopy these corrections and insert the photocopies in the original publication at the location of the original article. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.

