

Corrigendum

Corrigendum to "Alzheimer's Disease Dementia as the Diagnosis Best Supported by the Cerebrospinal Fluid Biomarkers: Difference in Cut-Off Levels from Thai Experience"

Vorapun Senanarong, Nobdham Sivasariyanonda, Leatchai Wachirutmanggur, Niphon Poungvarin, Chatchawan Rattanabannakit, Nuttapol Aoonkaew, and Suthipol Udompunthurak

Division of Neurology, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok 10700, Thailand

Correspondence should be addressed to Vorapun Senanarong; sivdh@mahidol.ac.th

Received 20 April 2016; Accepted 31 May 2016; Published 2 April 2017

Copyright © 2017 Vorapun Senanarong et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "Alzheimer's Disease Dementia as the Diagnosis Best Supported by the Cerebrospinal Fluid Biomarkers: Difference in Cut-Off Levels from Thai Experience" [1], the names of four authors were incorrectly spelled as "N. Siwasariyanon," "L. Washirutmangkur," "C. Ratanabunakit," and "S. Udomphanthurak." The correct spelling and the full names of authors are shown above.

References

 V. Senanarong, N. Siwasariyanon, L. Washirutmangkur et al., "Alzheimer's disease dementia as the diagnosis best supported by the cerebrospinal fluid biomarkers: difference in cut-off levels from Thai experience," *International Journal of Alzheimer's Disease*, vol. 2012, Article ID 212063, 5 pages, 2012.





The Scientific World Journal



Research and Practice









Computational and Mathematical Methods in Medicine

Behavioural Neurology



Research and Treatment



Oxidative Medicine and Cellular Longevity