

Correction

Correction: Squalene Synthase As a Target for Chagas Disease Therapeutics



The PLOS Pathogens Staff

The affiliation for the authors Na Shang, Qian Li, and Tzu-Ping Ko are incorrect. Na Shang and Qian Li are affiliated only with Tianjin Institute of Industrial Biotechnology, Chinese Academy of Sciences, Tianjin, China. Tzu-Ping Ko is affiliated only with the Institute of Biological Chemistry, Academia Sinica, Taipei, Taiwan.

Reference

1. Shang N, Li Q, Ko T-P, Chan H-C, Li J, et al. (2014) Squalene Synthase As a Target for Chagas Disease Therapeutics. PLoS Pathog 10(5): e1004114. doi:10.1371/journal.ppat.1004114

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