



N-acetyl-l-cysteine controls osteoclastogenesis through regulating Th17 differentiation and RANKL production in rheumatoid arthritis

Hae-Rim Kim¹, Kyoung-Woon Kim², Bo-Mi Kim², Kyung-Ann Lee¹, and Sang-Heon Lee¹

¹Division of Rheumatology, Department of Internal Medicine, Konkuk University School of Medicine, Seoul; ²Convergent Research Consortium for Immunologic Disease, College of Medicine, Seoul St. Mary's Hospital, The Catholic University of Korea, Seoul, Korea

Korean J Intern Med 2019;34:210-219
<https://doi.org/10.3904/kjim.2016.329>

In the article cited above, there was an error in the title. 'N-acetyl-l-cysteine controls osteoclastogenesis through regulating Th17 differentiation and RANKL in rheumatoid arthritis' should be changed 'N-acetyl-l-cysteine controls osteoclastogenesis through regulating Th17 differentiation and RANKL production in rheumatoid arthritis.'

We apologize for any inconvenience that this may have caused.