Beneficial effects of melittin on ovalbumin-induced atopic dermatitis in mouse

Woon-Hae Kim¹, Hyun-Jin An¹, Jung-Yeon Kim¹, Mi-Gyeong Gwon¹, Hyemin Gu¹, Minji Jeon¹, Woo Jung Sung¹, Sang Mi Han², Sok Cheon Pak³, Min-Kyung Kim⁴ and Kwan-Kyu Park^{1,*}

¹Department of Pathology, College of Medicine, Catholic University of Daegu, Daegu, Korea

²Department of Agricultural Biology, National Academy of Agricultural Science, Jeonju-si, Korea

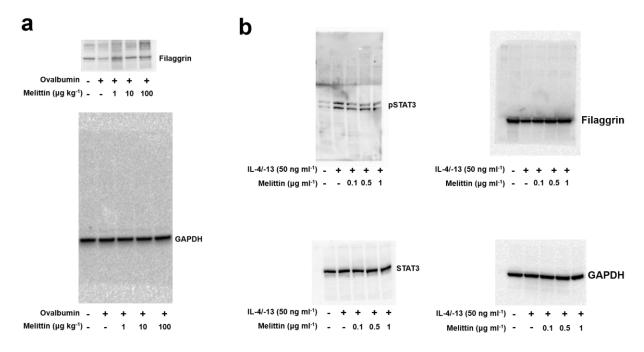
³School of Biomedical Sciences, Charles Sturt University, Bathurst, Australia

⁴Department of Pathology, College of Medicine, Dongguk University, Gyeongju-si, Korea

*Correspondence

Professor Kwan-Kyu Park, Department of Pathology, College of Medicine, Catholic University of Daegu, 33 Duryugongwon-ro 17-gil, Nam-gu, Daegu 42472, Korea. E-mail: kkpark@cu.ac.kr Tel.: +82 53 650 4149 Mobile: +82 10 8833 3231

Supplementary information



Supplementary figure S1. Full-length blots scanned by using ChemiDocTM XRS+ image analyzer. Full-length blots of Figure 3 (a) and Figure 7 (b) are shown.