

DUSP22 promotes senescence of HS-1 skin cancer cells through triggering MAPK signaling pathway

X.-D. ZHAO, C. HUANG, R.-X. WANG, S.-A. WANG

Department of Dermatology, The Fifth Affiliated Hospital of Harbin Medical University, Daqing, Heilongjiang, China

The article “DUSP22 promotes senescence of HS-1 skin cancer cells through triggering MAPK signaling pathway, by X.-D. Zhao, C. Huang, R.-X. Wang, S.-A. Wang, published in Eur Rev Med Pharmacol Sci 2018; 22 (22): 7819-7825–DOI: 10.26355/eurrev_201811_16406–PMID: 30536326” has been withdrawn from the authors due to substantial deficiency in the experimental design.

The Publisher apologizes for any inconvenience this may cause.