- Chun HJ, Ali ZA, Kojima Y, Kundu RK, Sheikh AY, Agrawal R, et al. Apelin signaling antagonizes Ang II effects in mouse models of atherosclerosis. J Clin Invest 2008;118:3343–3354. doi: 10.1172/JCI34871.
- 66. Sato T, Suzuki T, Watanabe H, Kadowaki A, Fukamizu A, Liu PP, et al. Apelin is a positive regulator of ACE2 in failing hearts. J Clin Invest 2013;123:5203–5211. doi: 10.1172/JCI69608.
- Gomolka RS, Cudnoch-Jedrzejewska A, Czarzasta K, Szczepanska-Sadowska E. Reduction of pressor response to stress by centrally acting apelin in spontaneously hypertensive rats. J Basic Clin Physiol Pharmacol 2015;26:233–236. doi: 10.1515/jbcpp-2014-0066.
- Schinzari F, Veneziani A, Mores N, Barini A, Di Daniele N, Cardillo C, et al. Beneficial effects of apelin on vascular function in patients

with central obesity. Hypertension 2017;69:942–949. doi: 10.1161/ HYPERTENSIONAHA.116.08916.

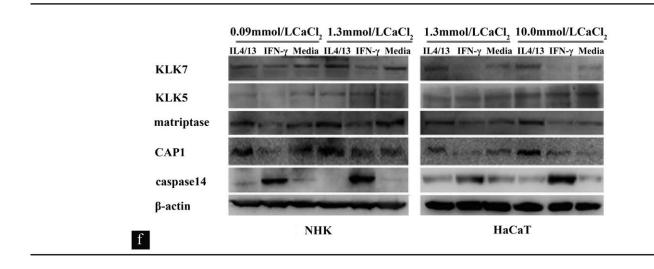
69. Hashimoto T, Kihara M, Imai N, Yoshida S, Shimoyamada H, Yasuzaki H, *et al.* Requirement of apelin-apelin receptor system for oxidative stress-linked atherosclerosis. Am J Pathol 2007; 171:1705–1712. doi: 10.2353/ajpath.2007.070471.

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Corrigendum

Corrigendum: T Helper 1 and T Helper 2 Cytokines Differentially Modulate Expression of Filaggrin and its Processing Proteases in Human Keratinocytes

Following the original article's publication,^[1] the authors informed us of the following error. During the final compound of high-resolution figures, a wrong picture was inadvertently put for the Western blot β -actin and matriptase images of NHK in Figure 3f. The published version of Figure 3f is therefore incorrect. The corrected version of the figure is shown below. The only change is in Figure 3f, and the rest of all the figures are identical to the published version. The error does not affect the results and conclusions of the article. The corrected version of the figure is shown below. The authors sincerely apologize for this oversight and for any confusion that caused.



Reference

1. Di ZH, Ma L, Qi RQ, Sun XD, Huo W, Zhang L, *et al.* T Helper 1 and T Helper 2 Cytokines Differentially Modulate Expression of Filaggrin and its Processing Proteases in Human Keratinocytes. Chin Med J 2016;129:295–303. doi: 10.4103/0366-6999.174489.