RETRACTION NOTE

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Retraction Note: Mir-655 up-regulation suppresses cell invasion by targeting pituitary tumor-transforming gene-1 in esophageal squamous cell carcinoma

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The Editor-in-Chief has retracted this article [1] because Figure 3a overlaps with Figure 2 in [2]. An investigation by Zhengzhou University has confirmed this. The data reported in this article are therefore unreliable. There is also considerable text overlap with a previously published article [3]. Guoqiang Zhao does not agree with this retraction. The other authors have not responded to correspondence from the editor about this retraction.

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References

- 1. Wang Y, Zang W, Du Y, Ma Y, Li M, Li P, Chen X, Wang T, Dong Z, Zhao G. Mir-655 up-regulation suppresses cell invasion by targeting pituitary tumor-transforming gene-1 in esophageal squamous cell carcinoma. J Transl Med. 2013;11:301. https://doi.org/10.1186/1479-5876-11-301.
- Zang W, Wang T, Wang Y, Li M, Xuan X, Ma Y, Du Y, Liu K, Dong Z, Zhao G. Myricetin exerts anti-proliferative, anti-invasive, and pro-apoptotic effects on esophageal carcinoma EC9706 and KYSE30 cells via RSK2. Tumor Biol. 2014;35:12583. https://doi.org/10.1007/s13277-014-2579-4.
- Wang Y, Li M, Zang W, Ma Y, Wang N, Li P, Wang T, Zhao G. MiR-429 upregulation induces apoptosis and suppresses invasion by targeting Bcl-2 and SP-1 in esophageal carcinoma. Cell Oncol. 2013;36:385. https://doi. org/10.1007/s13402-013-0144-6.

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