

## Retraction

## Retraction: MiR-182 regulates cell proliferation and apoptosis in laryngeal squamous cell carcinoma by targeting the CRR9



This article is being retracted from Bioscience Reports at the request of the authors following receipt of a notification from a reader, alerting the Editorial Office to duplicate images that appear across multiple papers. The Hep2/Scramble figure panel in figure 2C shares significant similarities with a figure panel in 5C from the article "MicroRNA-652 suppresses malignant phenotypes in glioblastoma multiforme via FOXK1-mediated AKT/mTOR signaling pathway" (Yang et al 2019) and from figure 4b (after an  $180^{\circ}$  rotation) from the article "NEAT1/miR-23a-3p/KLF3: a novel regulatory axis in melanoma cancer progression" (Ding et al 2019). The authors wish to retract the article. The Editor-in-Chief and Editorial Board agree with the retraction.