

## The RET/PTC-RAS-BRAF linear signaling cascade mediates the motile and mitogenic phenotype of thyroid cancer cells

Rosa Marina Melillo, ... , Alfredo Fusco, Massimo Santoro

*J Clin Invest.* 2016;126(4):1603-1603. <https://doi.org/10.1172/JCI87345>.

### Retraction

Original citation: *J Clin Invest.* 2005;115(4):1068–1081. doi:10.1172/JCI22758. Citation for this retraction: *J Clin Invest.* 2016;126(4):1603. doi:10.1172/JCI87345. At the request of the corresponding author, the JCI is retracting this manuscript. The corresponding author recently notified the JCI that multiple microscopy images in Figure 2B were previously published and were used to represent different samples in another publication by the corresponding author's group (1). The authors have stated that experimental data produced ad hoc are consistent with those in the original publication; however, the paper is being retracted due to data duplication and misrepresentation in the original publication.

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## Retraction

### The RET/PTC-RAS-BRAF linear signaling cascade mediates the motile and mitogenic phenotype of thyroid cancer cells

Rosa Marina Melillo, Maria Domenica Castellone, Valentina Guarino, Valentina De Falco, Anna Maria Cirafici, Giuliana Salvatore, Fiorina Caiazzo, Fulvio Basolo, Riccardo Giannini, Mogens Kruhoffer, Torben Orntoft, Alfredo Fusco, and Massimo Santoro

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At the request of the corresponding author, the *JCI* is retracting this manuscript. The corresponding author recently notified the *JCI* that multiple microscopy images in Figure 2B were previously published and were used to represent different samples in another publication by the corresponding author's group (1). The authors have stated that experimental data produced ad hoc are consistent with those in the original publication; however, the paper is being retracted due to data duplication and misrepresentation in the original publication.

1. Melillo RM, et al. The oncogenic activity of RET point mutants for follicular thyroid cells may account for the occurrence of papillary thyroid carcinoma in patients affected by familial medullary thyroid carcinoma. *Am J Pathol.* 2004;165(2):511-521.

## Erratum

### A role for genetic susceptibility in sporadic focal segmental glomerulosclerosis

Haiyang Yu, Mykyta Artomov, Sebastian Brähler, M. Christine Stander, Ghaidan Shamsan, Matthew G. Sampson, J. Michael White, Matthias Kretzler, Jeffrey H. Miner, Sanjay Jain, Cheryl A. Winkler, Robi D. Mitra, Jeffrey B. Kopp, Mark J. Daly, and Andrey S. Shaw

Original citation: *J Clin Invest.* 2016;126(3):1067-1078. doi:10.1172/JCI82592.

Citation for this erratum: *J Clin Invest.* 2016;126(4):1603. doi:10.1172/JCI87342.

The scatter graph in Figure 4G was incorrect in the print version and the original online version of this article; a correct version of the latter has since been published. The correct figure panel is at right.

The *JCI* regrets the error.

## Corrigendum

### Anacetrapib lowers LDL by increasing ApoB clearance in mildly hypercholesterolemic subjects

John S. Millar, Gisette Reyes-Soffer, Patricia Jumes, Richard L. Dunbar, Emil M. deGoma, Amanda L. Baer, Wahida Karmally, Daniel S. Donovan, Hashmi Rafeek, Laura Pollan, Junichiro Tohyama, Amy O. Johnson-Levonas, John A. Wagner, Stephen Holleran, Joseph Obunike, Yang Liu, Rajasekhar Ramakrishnan, Michael E. Lassman, David E. Gutstein, Henry N. Ginsberg, and Daniel J. Rader

Original citation: *J Clin Invest.* 2015;125(6):2510-2522. doi:10.1172/JCI80025.

Citation for this corrigendum: *J Clin Invest.* 2016;126(4):1603-1604. doi:10.1172/JCI87364.

In Table 4, the units for ApoC-III conc. were incorrect. The correct table is below.

The authors regret the error.

