Correction to: Lenvatinib Targets PDGFR-β Pericytes and Inhibits Synergy With Thyroid Carcinoma Cells: Novel Translational Insights

In the above-named article by Iesato A, Li S, Roti G, Hacker MR, Fischer AH, and Nucera C (J Clin Endo Metab. 2021; 106(12): 3569–3590; doi:10.1210/clinem/dgab552), two errors appeared in the Methods section:

The sentence, “We also used a fibroblast signature that included the following genes: Nav1, Dpt, Hsd11b1, Cd34, Celf2, Entpd2, Col5a1, Gsn, Slc43a3, S100a16, S100a10, Olfml3, Lpar1, Htra3, Ugdh, Pdgfra, Medag, Colla2, Fbn2, Mfap5, Mgst1, Lsp1, Mmp2, Dpep1, Loxl1, Pcolce2, Bicc1, Dcn, Lum, Gftp2, Adams2, Mfap4, Serpinf1, Colla1, Rnase4, Scara5, Fbln1, Igfbp6, Heg1, Ccdc80, P16, C3, Desmin, and FAP” included errors in the name Fbln2. The corrected sentence is, “We also used a fibroblast signature that included the following genes: Nav1, Dpt, Hsd11b1, Cd34, Celf2, Entpd2, Col5a1, Gsn, Slc43a3, S100a16, S100a10, Olfml3, Lpar1, Htra3, Ugdh, Pdgfra, Medag, Colla2, Fbn2, Mfap5, Mgst1, Lsp1, Mmp2, Dpep1, Loxl1, Pcolce2, Bicc1, Dcn, Lum, Gftp2, Adams2, Mfap4, Serpinf1, Colla1, Rnase4, Scara5, Fbln1, Igfbp6, Heg1, Ccdc80, P16, C3, Desmin, and FAP.”

The sentence, “To identify samples enriched with pericytes or fibroblasts, we used as a negative signature the following 26 genes: Pax8, keratin, LYVE1, NKX2-1, Tg, TSHr, CD34, CD31, SLC26A4, SLC5A5, SLC5A8, TPO, DIO1, DIO2, DUOX1, DUOX2, CD45, CD68, CD163, CD3, CD8, CD4, CD32, CD33, CD19, and CD5 6” included an erroneous reference to fibroblasts and omitted Desmin and FAP. The corrected sentence is “To identify samples enriched with pericytes, we used as a negative signature the following genes: Pax8, keratin, LYVE1, NKX2-1, Tg, TSHr, CD34, CD31, SLC26A4, SLC5A5, SLC5A8, TPO, DIO1, DIO2, DUOX1, DUOX2, CD45, CD68, CD163, CD3, CD8, CD4, CD32, CD33, CD19, and CD56.”

A separate sentence relating to fibroblasts was added: “To identify samples enriched with fibroblasts, we used as a negative signature the following genes: Pax8, keratin, LYVE1, NKX2-1, Tg, TSHr, CD31, SLC26A4, SLC5A5, SLC5A8, TPO, DIO1, DIO2, DUOX1, DUOX2, CD45, CD68, CD163, CD3, CD8, CD4, CD32, CD33, CD19, and CD56.”

The article has been corrected online.