

Targeting tumor-associated fibroblasts improves cancer chemotherapy by increasing intratumoral drug uptake

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Corrigendum

Oncology

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Corrigendum

Loss of PIP5KI γ , unlike other PIP5KI isoforms, impairs the integrity of the membrane cytoskeleton in murine megakaryocytes

Yanfeng Wang, Rustem I. Litvinov, Xinsheng Chen, Tami L. Bach, Lurong Lian, Brian G. Petrich, Susan J. Monkley, Yasunori Kanaho, David R. Critchley, Takehiko Sasaki, Morris J. Birnbaum, John W. Weisel, John Hartwig, and Charles S. Abrams

Original citation: *J. Clin. Invest.* **118**:812–819 (2008). doi:10.1172/JCI34239.

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During the preparation of the manuscript, Yasunori Kanaho's name was inadvertently omitted from the author list. The correct author list appears above, and Kanaho's affiliation information appears below.

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The authors regret the error.

Corrigendum

Targeting tumor-associated fibroblasts improves cancer chemotherapy by increasing intratumoral drug uptake

Markus Loeffler, Jörg A. Krüger, Andreas G. Niethammer, and Ralph A. Reisfeld

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Corrigendum

Endocrine functions of bone in mineral metabolism regulation

L. Darryl Quarles

Original citation: *J. Clin. Invest.* **118**:3820–3828 (2008). doi:10.1172/JCI36479.

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The author wishes to clarify that heterozygous mutations in the *SCL34A1* gene have been described in only 2 individuals with nephrolithiasis, renal phosphate loss, and hypophosphatemia (Prié, D., et al. 2002. Nephrolithiasis and osteoporosis associated with hypophosphatemia caused by mutations in the type 2a sodium-phosphate cotransporter. *N. Engl. J. Med.* **347**:983–991).

After acceptance of this *JCI* Science in Medicine article for publication, 3 distinct mutations in *NHERF1* were reported in 7 patients with renal phosphate loss and nephrolithiasis and/or bone demineralization (Karim, Z., et al. 2008. *NHERF1* mutations and responsiveness of renal parathyroid hormone. *N. Engl. J. Med.* **359**:1128–1135).