

Nephrin strands contribute to a porous slit diaphragm scaffold as revealed by electron tomography

Jorma Wartiovaara, ... , Ulf Skoglund, Karl Tryggvason

J Clin Invest. 2004;**114**(12):1820-1820. <https://doi.org/10.1172/JCI22562C1>.

Corrigendum

Nephrology

Original citation: *J. Clin. Invest.* 114:1475–1483 (2004). doi:10.1172/JCI22562 Citation for this erratum: *J. Clin. Invest.* 114:1820 (2004). doi:10.1172/JCI22562C1 The authors previously declared that no conflict of interest existed. The authors now wish to declare that Ulf Skoglund is the founder of Sidec Technologies AB, Sweden, which holds the patent rights for COMET, one of the software programs used in the study. COMET image processing is available for academic research through Skoglund and for commercial use through Sidec Technologies AB. The authors apologize for the oversight.

Find the latest version:

<https://jci.me/22562C1/pdf>





Erratum

Targeting oncogenes

Laurie Goodman

Original citation: *J. Clin. Invest.* **114**:1362 (2004).

Citation for this erratum: *J. Clin. Invest.* **114**:1829 (2004).

The name “Lewis Chodosh” was spelled incorrectly as “Lou Chodash.” We regret this error.

Corrigendum

Stem cells: science, policy, and ethics

Gerald D. Fischbach and Ruth L. Fischbach

Original citation: *J. Clin. Invest.* **114**:1364–1370 (2004). doi:10.1172/JCI200423549.

Citation for this corrigendum: *J. Clin. Invest.* **114**:1829 (2004). doi:10.1172/JCI200423549C1.

The definition of “totipotent” was incorrectly identified as “Cell committed to a specific lineage that is capable of giving rise to all types of differentiated cells and tissues, including extraembryonic tissues.” The correct definition is “Cell not committed to a specific lineage that is capable of giving rise to all types of differentiated cells and tissues, including extraembryonic tissues.”

Gerald D. Fischbach’s corresponding address was incomplete. Address correspondence to: Gerald D. Fischbach, Department of Pharmacology, Dean of the Faculty of Medicine, Columbia University College of Physicians and Surgeons, P&S 2–401, 630 West 168th Street, New York, New York 10032, USA. Phone: (212) 305-2752; Fax: (212) 305-3617; E-mail: gdf@columbia.edu.

Corrigendum

Nephrin strands contribute to a porous slit diaphragm scaffold as revealed by electron tomography

Jorma Wartiovaara, Lars-Göran Öfverstedt, Jamshid Khoshnoodi, Jingjing Zhang, Eetu Mäkelä, Sara Sandin, Vesas Ruotsalainen, R. Holland Cheng, Hannu Jalanko, Ulf Skoglund, and Karl Tryggvason.

Original citation: *J. Clin. Invest.* **114**:1475–1483 (2004). doi:10.1172/JCI200422562.

Citation for this corrigendum: *J. Clin. Invest.* **114**:1829 (2004). doi:10.1172/JCI200422562C1.

The authors previously declared that no conflict of interest existed. The authors now wish to declare that Ulf Skoglund is the founder of Sidec Technologies AB, Sweden, which holds the patent rights for COMET, one of the software programs used in the study. COMET image processing is available for academic research through Skoglund and for commercial use through Sidec Technologies AB. The authors apologize for the oversight.