Erratum to: Establishment of immortalized murine mesothelial cells and a novel mesothelioma cell line

Walter Blum¹ · László Pecze¹ · Emanuela Felley-Bosco² ·
Janine Worthmüller-Rodriguez¹ · Licun Wu³ · Bart Vrugt⁴ · Marc de Perrot³ ·
Beat Schwaller¹

Published online: 24 August 2017
© The Society for In Vitro Biology 2017

Erratum to: In Vitro Cell. Dev. Biol. -Animal
DOI 10.1007/s11626-015-9885-z

Publ Vol 51 No 7 pp. 714–721

In the caption for Fig. 6, and in the text on page 720 (left-hand column, 2nd paragraph, 3rd line from bottom), the terms “vimentin” and “pan-cytokeratin” need to be exchanged as illustrated in the following text:

Original text

... Immunohistochemical analysis showed expression of vimentin (**d**) with strong coexpression of pan-cytokeratin (**e**) in part of the tumor cell population.

... Immunohistochemically, the tumor cells were positive for vimentin with strong coexpression of pancytokeratin in part of the cell population (Fig. 6d, e).

Revised text

...Immunohistochemical analysis showed expression of pan-cytokeratin (**d**) with strong coexpression of vimentin (**e**) in part of the tumor cell population.

... Immunohistochemically, the tumor cells were positive for pan-cytokeratin with strong coexpression of vimentin in part of the cell population (Fig. 6d, e).

The authors regret the error.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11626-015-9885-z>

✉ Beat Schwaller
Beat.Schwaller@unifr.ch

¹ Department of Medicine, University of Fribourg, Route Albert-Gockel 1, 1700 Fribourg, Switzerland

² Laboratory of Molecular Oncology, Clinic of Oncology, University Hospital Zürich, Haeldeliweg 4, 8044 Zurich, Switzerland

³ Thoracic Surgery Research Laboratories, Division of Thoracic Surgery, Toronto General Hospital, University Health Network, University of Toronto, Toronto, ON, Canada

⁴ Institute of Surgical Pathology, University Hospital Zürich, Zürich, Switzerland