

Erratum to: ACP, volume 33, issues 1, 2, 3–4 and 5–6, 2010

The Editor-in-Chief

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The Editors

Erratum to: Cell Oncol. (2011) DOI 10.1007/s13402-011-0027-7, 10.1007/s13402-011-0030-z, 10.1007/s13402-011-0032-x, 10.1007/s13402-011-0035-7, 10.1007/s13402-011-0036-6, 10.1007/s13402-011-0037-5, 10.1007/s13402-011-0038-4, 10.1007/s13402-011-0039-3

The following articles are being re-published in their entirety without any changes in *Cellular Oncology*. They were previously published in *Analytical Cellular Pathology*, Volume 33, 2010.

These articles were submitted to the journal *Cellular Oncology*, but due to some misunderstanding and a title change during 2010, they were published in *Analytical Cellular Pathology* and not *Cellular Oncology*.

In order to address this situation, and with the full agreement of the publishers concerned and of the authors, the articles are being re-published in the journal *Cellular Oncology* as originally intended. The articles re-published

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13402-011-0027-7>, <http://dx.doi.org/10.1007/s13402-011-0030-z>, <http://dx.doi.org/10.1007/s13402-011-0032-x>, <http://dx.doi.org/10.1007/s13402-011-0035-7>, <http://dx.doi.org/10.1007/s13402-011-0036-6>, <http://dx.doi.org/10.1007/s13402-011-0037-5>, <http://dx.doi.org/10.1007/s13402-011-0038-4>, <http://dx.doi.org/10.1007/s13402-011-0039-3>.

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in *Cellular Oncology*, Volume 34, 2011, should be considered the correct version of record.

Published in *Analytical Cellular Pathology* volume 33, 2010 as:

M. Grimm, M. Lazariotou, S. Kircher, A. Höfelmayr, C.T. Germer, B.H.A. von Rahden, Tumor necrosis factor- α is associated with positive lymph node status in patients with recurrence of colorectal cancer indications for anti-TNF- α agents in cancer treatment, *Anal Cell Pathol* **33**(3–4), 151–163 (2010), IOS Press

A. Fariña-Sarasqueta, M.J.E.M. Gosens, E. Moerland, I. van Lijnschoten, V.E.P.P. Lemmens, G.D. Slooter, H. J.T. Rutten, A.J.C. van den Brule, TS gene polymorphisms are not good markers of response to 5-FU therapy in stage III colon cancer patients, *Anal Cell Pathol* **33**(1), 1–11 (2010), IOS Press

Timo Gaiser, Lissa Berroa-Garcia, Ralf Kemmerling, Aparajita Dutta, Thomas Ried, Kerstin Heselmeyer-Haddad, Automated analysis of protein expression and gene amplification within the same cells of paraffin-embedded tumour tissue, *Anal Cell Pathol* **33**(2), 105–112 (2010), IOS Press

Awal M. Hadi, Koen T.B. Mouchaers, Ingrid Schalijs, Katrien Grunberg, Gerrit A. Meijer, Anton Vonk-Noordegraaf, Willem J. van der Laarse and Jeroen A.M. Beliën, Rapid quantification of myocardial fibrosis: a new macro-based automated analysis, *Anal Cell Pathol* **33**(5–6), 257–269 (2010), IOS Press

Elisabeth J. Shaw, Brian Haylock, David Husband, Daniel du Plessis, D. Ross Sibson, Peter C. Warnke and Carol Walker, Gene expression in oligodendroglial tumors, *Anal Cell Pathol* **33**(2), 81–94 (2010), IOS Press

Ana Flávia Costa, Albina Altemani, Hedy Vékony, Elisabeth Bloemena, Florentino Fresno, Carlos Suárez, José Luis Llorente, Mario Hermsen, Genetic profile of adenoid cystic carcinomas (ACC) with high-grade transformation versus solid type, *Anal Cell Pathol* **33**(5–6), 217–228 (2010), IOS Press

Anna G. Antonacopoulou, Konstantina Floratou, Vasiliki Bravou, Anastasia Kottorou, Fotinos-Ioannis Dimitrakopoulos, Stella Marousi, Michalis Stavropoulos, Agelos K. Koutras, Chrisoula D. Scopa, Haralabos P. Kalofonos, The survivin -31 snp in human colorectal cancer correlates with survivin splice variant expression and improved overall survival, *Anal Cell Pathol* **33**(5–6), 177–189 (2010)

S. Marchán, S. Pérez-Torras, A. Vidal, J. Adan, F. Mitjans, N. Carbó and A. Mazo, Dual effects of $\beta 3$ integrin subunit expression on human pancreatic cancer models, *Anal Cell Pathol* **33**(5–6), 191–205 (2010)

Reprinted in **Cellular Oncology** volume 34, issue 4, 2011 as:

M. Grimm, M. Lazariotou, S. Kircher, A. Höfelmayr, C.T. Germer, B.H.A. von Rahden, Tumor necrosis factor- α is associated with positive lymph node status in patients with recurrence of colorectal cancer indications for anti-TNF- α agents in cancer treatment, *Cell Oncol.* **34**(4), 315–326 (2011)

A. Fariña-Sarasqueta, M.J.E.M. Gosens, E. Moerland, I. van Lijnschoten, V.E.P.P. Lemmens, G.D. Slooter, H. J.T. Rutten, A.J.C. van den Brule, TS gene polymorphisms are

not good markers of response to 5-FU therapy in stage III colon cancer patients, *Cell Oncol.* **34**(4), 327–335 (2011)

Timo Gaiser, Lissa Berroa-Garcia, Ralf Kemmerling, Aparajita Dutta, Thomas Ried, Kerstin Heselmeyer-Haddad, Automated analysis of protein expression and gene amplification within the same cells of paraffin-embedded tumour tissue, *Cell Oncol.* **34**(4), 337–342 (2011)

Awal M. Hadi, Koen T.B. Mouchaers, Ingrid Schalijs, Katrien Grunberg, Gerrit A. Meijer, Anton Vonk-Noordegraaf, Willem J. van der Laarse and Jeroen A.M. Beliën, Rapid quantification of myocardial fibrosis: a new macro-based automated analysis, *Cell Oncol.* **34**(4), 343–354 (2011)

Elisabeth J. Shaw, Brian Haylock, David Husband, Daniel du Plessis, D. Ross Sibson, Peter C. Warnke and Carol Walker, Gene expression in oligodendroglial tumors, *Cell Oncol.* **34**(4), 355–367 (2011)

Ana Flávia Costa, Albina Altemani, Hedy Vékony, Elisabeth Bloemena, Florentino Fresno, Carlos Suárez, José Luis Llorente, Mario Hermsen, Genetic profile of adenoid cystic carcinomas (ACC) with high-grade transformation, *Cell Oncol.* **34**(4), 369–379 (2011)

Anna G. Antonacopoulou, Konstantina Floratou, Vasiliki Bravou, Anastasia Kottorou, Fotinos-Ioannis Dimitrakopoulos, Stella Marousi, Michalis Stavropoulos, Agelos K. Koutras, Chrisoula D. Scopa, Haralabos P. Kalofonos, The survivin -31 snp in human colorectal cancer correlates with survivin splice variant expression and improved overall survival, *Cell Oncol.* **34**(4), 381–391 (2011)

S. Marchán, S. Pérez-Torras, A. Vidal, J. Adan, F. Mitjans, N. Carbó and A. Mazo, Dual effects of $\beta 3$ integrin subunit expression on human pancreatic cancer models, *Cell Oncol.* **34**(4), 393–403 (2011)