

Nora N. Kostova · Ljuba N. Srebrevna · Angel D. Milev
Olga G. Bogdanova · Ingemar Rundquist
Herbert H. Lindner · Dimiter V. Markov

Immunohistochemical demonstration of histone H1⁰ in human breast carcinoma

Published online: 8 October 2005
© Springer-Verlag 2005

Histochem Cell Biol (2005) 124/5

The publishers regret that the paper “Immunohistochemical demonstration of histone H1⁰ in human breast carcinoma” in volume 124/5 contained errors in the list of references—the corrected references are given below:

Eisen H, Gjerset R, Hasthorpe S (1981) Distribution and regulation of histone H1⁰ in rodents. In: Lloyd CW,

Rees DA (eds) Cellular controls in differentiation. Academic Press, London, pp 215–230

van der Loos CM (1999) Immunoenzyme multiple staining methods. BIOS Scientific Publishers Ltd, Oxford

van der Loos CM, Becker AE, van den Oord JJ (1993) Practical suggestions for successful immunoenzyme double staining experiments. Histochem J 25:1–13

The original article can be found at <http://dx.doi.org/10.1007/s00418-005-0052-6>

N. N. Kostova · L. N. Srebrevna · D. V. Markov (✉)
Institute of Molecular Biology, Bulgarian Academy of Sciences,
Acad. G. Bonchev Street, Building 21, Sofia, 1113 Bulgaria
E-mail: dvmarkov@bio21.bas.bg
Tel.: +359-2-716058

A. D. Milev · O. G. Bogdanova
National Oncological Centre, Sofia, Bulgaria

I. Rundquist
Division of Cell Biology, Linköpings Universitet, Linköping,
Sweden

H. H. Lindner
Division of Clinical Biochemistry, Biocenter, Innsbruck Medical
University, Innsbruck, Austria