ERRATUM

Erratum to: *MGMT* methylation analysis of glioblastoma on the Infinium methylation BeadChip identifies two distinct CpG regions associated with gene silencing and outcome, yielding a prediction model for comparisons across datasets, tumor grades, and CIMP-status

Pierre Bady · Davide Sciuscio · Annie-Claire Diserens · Jocelyne Bloch · Martin J. van den Bent · Christine Marosi · Pierre-Yves Dietrich · Michael Weller · Luigi Mariani · Frank L. Heppner · David R. Macdonald · Denis Lacombe · Roger Stupp · Mauro Delorenzi · Monika E. Hegi

Received: 24 May 2013 / Accepted: 24 May 2013 / Published online: 8 June 2013 © Springer-Verlag Berlin Heidelberg 2013

Erratum to: Acta Neuropathol (2012) 124:547–560 DOI 10.1007/s00401-012-1016-2

In the original paper, one of the author names was misspelled and should read David R. Macdonald.

On behalf of the investigators of the European Organisation for Research and Treatment of Cancer and the National Cancer Institute of Canada Clinical Trials Group.

The online version of the original article can be found under doi:10.1007/s00401-012-1016-2.

P. Bady · D. Sciuscio · A.-C. Diserens · J. Bloch · R. Stupp · M. E. Hegi

Department of Clinical Neurosciences, Lausanne University Hospital, Lausanne, Switzerland

P. Bady · M. Delorenzi

Bioinformatics Core Facility, Swiss Institute for Bioinformatics, Lausanne, Switzerland

P. Bady · M. Delorenzi

Département de Formation et de recherche, Lausanne University Hospital, Lausanne, Switzerland

M. J. van den Bent

Department of Neurology, Erasmus Medical Center, Rotterdam, The Netherlands

C. Marosi

Medical University of Vienna, Vienna, Austria

P-V Dietrich

University Hospital Geneva, Geneva, Switzerland

M. Weller

Department of Neurology, University of Tübingen, Tübingen, Germany

One of the methylation probe names in the abstract was misspelled and should read cg12434587 (not cg1243587). The authors wish to add the following statement that was

missing in the Acknowledgments:

The results published here are in part based upon data generated by The Cancer TCGA Genome Atlas pilot project established by the NCI and NHGRI. Information about TCGA and the investigators and institutions who constitute the TCGA research network can be found at http://cancergenome.nih.gov/. The dbGaP accession number to the specific version of the TCGA data set is phs000178.v5.p5.

M. Weller

Department of Neurology, University Hospital Zurich, Zurich, Switzerland

L. Mariani

Department of Neurosurgery, Inselspital Berne, Berne, Switzerland

F. L. Heppner

Department of Neuropathology, University Hospital Zurich, Zurich, Switzerland

D. R. Macdonald

Neurology and Neuro-Oncology, London Regional Cancer Program London Health Sciences Centre, University of Western Ontario, London, ON, Canada

D. Lacombe

EORTC Headquaters, Brussels, Belgium

M. Delorenzi

National Center of Competence in Research Molecular Oncology, ISREC-SV-EPFL, Lausanne, Switzerland

M. E. Hegi (⊠)

Department of Neurosurgery, Laboratory of Brain Tumor Biology and Genetics, Centre Hospitalier Universitaire Vaudois (CHUV BH19-110), 46 rue du Bugnon, Lausanne 1011, Switzerland e-mail: Monika.Hegi@chuv.ch

