Corrigendum

Novel diagnostic tool for prediction of variant spliceogenicity derived from a set of 395 combined *in silico*/*in vitro* studies: an international collaborative effort

Raphaël Leman¹,²,³,⁴, Pascaline Gaildrat²,⁴, Gérald Le Gac⁴, Chandran Ka⁴, Yann Fichou⁴, Marie-Pierre Audrezet⁴, Virginie Caux-Moncoutier⁵,⁶,⁷, Sandrine M. Caputo⁷,⁸, Nadia Boutry-Kryza⁸,⁹, Mélanie Léone⁸,⁹, Sylvie Mazoyer⁹,¹⁰, Françoise Bonnet-Dorion¹⁰,¹¹, Nicolas Sevnenet¹⁰,¹¹, Marine Guillaud-Bataille¹¹,¹², Étienne Rouleau¹¹,¹², Brigitte Bressac-de Paillerets¹¹,¹², Barbara Wappenschmidt¹²,¹³, Maria Rossing¹³,¹⁴, Danielle Muller¹⁴,¹⁵, Violaine Bourdon¹⁵,¹⁶, Françoise Revillon¹⁶,¹⁷, Michael T. Parsons¹⁷,¹⁸, Antoine Rousselin¹,²,⁹, Grégoire Davy¹,²,¹⁸, Gaia Castelain²,²⁰, Laurent Castéra¹,²,¹⁸, Joanna Sokolowska¹⁸,¹⁹, Florence Coulet¹⁹,²⁰, Capucine Delnatte²⁰,²¹, Claude Féréc⁴, Amanda B. Spurdle¹⁷,²¹, Alexandra Martins²,¹,², Sophie Krieger¹,²,³,*,†,‡,§, and Claude Houdayer⁵,⁶,⁷,*,†,‡,§, and Claude Houdayer⁵,⁶,⁷,*,†,‡,§

¹Laboratoire de Biologie Clinique et Oncologique, Centre François Baclesse, 14000 Caen, France, ²Inserm U1245 Genomics and Personalized Medicine in Cancer and Neurological Disorders, Normandie Univ, UNIROUEN, Normandy Centre for Genomic and Personalized Medicine, 76031 Rouen, France, ³Normandie Univ, UNICAEN, 14000 Caen, France, ⁴Inserm UMR1078, Genetics, Functional Genomics and Biotechnology, Université de Bretagne Occidentale, 29200 Brest, France, ⁵Inserm U830, Institut Curie Centre de Recherches, 75005 Paris, France, ⁶Université Paris Descartes, Sorbonne Paris Cité, 75005 Paris, France, ⁷Service de Génétique, Institut Curie, 75005 Paris, France, ⁸Unité Mixte de Génétique Constitutionnelle des Cancers Fréquents, Hospices Civils de Lyon, 69000 Lyon, France, ⁹LYON Neuroscience Research Center–CRNL, Inserm U1028, CNRS UMR 5292, University of Lyon, 69008 Lyon, France, ¹⁰Inserm U916, Département de Pathologie, Laboratoire de Génétique Constitutionnelle, Institut Bergonié, 33000 Bordeaux, France, ¹¹Gustave Roussy, Université Paris-Saclay, Département de Biopathologie, 94805 Villejuif, France, ¹²Division of Molecular Gynaeco-Oncology, Department of Gynaecology and Obstetrics, University Hospital of Cologne, 50937 Cologne, Germany, ¹³Centre for Genomic Medicine, Rigshospitalet, University of Copenhagen, 1017 Copenhagen, Denmark, ¹⁴Laboratoire d'Oncogénétique, Centre Paul Strauss, 67000 Strasbourg, France, ¹⁵Laboratoire d'Oncogénétique Moléculaire, Institut Paoli-Calmettes, 13009 Marseille, France, ¹⁶Laboratoire d'Oncogénétique Moléculaire Humaine, Centre Oscar Lambret, 59000 Lille, France, ¹⁷Department of Genetics and Computational Biology, QIMR Berghofer Medical Research Institute, 4006 Herston, Queensland, Australia, ¹⁸Service de Génétique, CHU Nancy, 54035 Nancy, France, ¹⁹Service de génétique, Hôpital Pitié Salpêtrière, AP-HP, 75013 Paris, France and ²⁰Laboratoire de génétique moléculaire, CHU Nantes, 44000 Nantes, France

*To whom correspondence should be addressed. Sophie Krieger. Tel: +332455054; Fax: +332455053; Email: s.krieger@baclesse.fr
Correspondence may also be addressed to Claude Houdayer. Tel: +33156245837; Fax: +33153102648; Email: claude.houdayer@curie.fr
The authors wish it to be known that, in their opinion, the last two authors should be regarded as Joint Last Authors.
Unicancer Genetic Group (UGG) Splice Network.
ENIGMA.

Present Addresses:
Sophie Krieger, Laboratoire de biologie et génétique des cancers, Centre François Baclesse, Caen, France.
Claude Houdayer, Service de Génétique, Institut Curie, Paris, France.

© The Author(s) 2019. Published by Oxford University Press on behalf of Nucleic Acids Research.
This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/4.0/), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the original work is properly cited. For commercial re-use, please contact journals.permissions@oup.com
The first version of this article included a misspelling of Gerald Le Gac’s name. This has now been corrected online.