

Cite this article as: Opitz I, Bueno R, Lim E, Pass H, Pastorino U, Boeri M, Rocco G. Corrigendum to 'Biomolecular and clinical practice in malignant pleural mesothelioma and lung cancer: what thoracic surgeons should know' [Eur J Cardiothorac Surg 2014;46:602-6]. Eur J Cardiothorac Surg 2015;47:200.

Corrigendum to 'Biomolecular and clinical practice in malignant pleural mesothelioma and lung cancer: what thoracic surgeons should know' [Eur J Cardiothorac Surg 2014;46:602-6][†]

Isabelle Opitz^{a,*}, Raphael Bueno^b, Eric Lim^c, Harvey Pass^d, Ugo Pastorino^e, Mattia Boeri^f and Gaetano Rocco^g on behalf of the ESTS Biology Club

^a Division of Thoracic Surgery, University Hospital Zurich, Zurich, Switzerland

^b Division of Thoracic Surgery, Brigham and Women's Hospital, Boston, MA, USA

^c Imperial College and the Academic Division of Thoracic Surgery, The Royal Brompton Hospital, London, UK

^d Department of Cardiothoracic Surgery, NYU Langone Medical Center, New York, NY, USA

^e Division of Thoracic Surgery, Istituto Nazionale Tumori, Milan, Italy

^f Tumor Genomics Unit, Istituto Nazionale Tumori, Milan, Italy

^g Department of Thoracic Surgery and Oncology, Istituto Nazionale Tumori, Fondazione "G. Pascale", IRCCS, Naples, Italy

* Corresponding author. Division of Thoracic Surgery, University Hospital Zurich, Raemistrasse 100, 8091 Zurich, Switzerland. Tel: +41-44-2558802; fax: +41-44-2558805; e-mail: isabelle.schmitt-opitz@usz.ch (I. Opitz).

The authors regret that an error has appeared in the above article. The terms 'exon' and 'intron' have been interchanged in the chapter LUNG CANCER: POTENTIAL CLINICAL APPLICATIONS OF GENOMIC SEQUENCING on page 605.

The sentence '*Whole genome sequencing includes both intron (coding regions of the DNA) and exons (non-coding regions of the DNA).*' should correctly read: '***Whole genome sequencing includes both exons (coding regions of the DNA) and introns (non-coding regions of the DNA).***'

[†]DOI of the original article: 10.1093/ejcts/ezu048.