Radboud University Nijmegen

# PDF hosted at the Radboud Repository of the Radboud University Nijmegen

The following full text is a publisher's version.

For additional information about this publication click this link. http://hdl.handle.net/2066/208128

Please be advised that this information was generated on 2019-11-08 and may be subject to change.

# CORRECTION





# Correction to: Risk of biochemical recurrence based on extent and location of positive surgical margins after robotassisted laparoscopic radical prostatectomy

Gautier Marcq<sup>1,2</sup>, Aude Michelet<sup>3</sup>, Gerjon Hannink<sup>4</sup>, Jerome Rizk<sup>1</sup>, Jean Sauvain<sup>5</sup>, Arnauld Villers<sup>1</sup>, Mo Saffarini<sup>3\*</sup> and Charles-Henry Rochat<sup>5</sup>

## Correction to: BMC Cancer https://doi.org/10.1186/s12885-018-5229-1

Following publication of the original article [1], we have been notified that the authors' last names have been incorrectly tagged as first names and vice-versa. The original publication has been corrected.

The correct author names are presented below:

Gautier MARCQ Aude MICHELET Gerjon HANNINK Jerome RIZK Jean SAUVAIN Arnauld VILLERS Mo SAFFARINI Charles-Henry ROCHAT

### Author details

<sup>1</sup>Urology Department, CHU Lille, F-59000 Lille, France. <sup>2</sup>GIVRE - MERCS -Module for Education and Research Collaboration in Statistics, University of Lille, F-59000 Lille, France. <sup>3</sup>ReSurg SA, Chemin de la Vuarpillière 35, 1260 Nyon, Switzerland. <sup>4</sup>Orthopaedic Research Laboratory, Radboud University, Medical Center, POBox 9101, Nijmegen 6500HB, The Netherlands. <sup>5</sup>Urology Department, Clinique Générale Beaulieu, 1204 Genève, Switzerland.

#### Received: 8 January 2019 Accepted: 8 January 2019 Published online: 07 February 2019

#### Reference

 Gautier, et al. Risk of biochemical recurrence based on extent and location of positive surgical margins after robot-assisted laparoscopic radical prostatectomy. BMC Cancer. 2018;18:1291. https://doi.org/10.1186/s12885-018-5229-1.

\* Correspondence: journals@resurg.eu

<sup>3</sup>ReSurg SA, Chemin de la Vuarpillière 35, 1260 Nyon, Switzerland Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.