**ERRATUM Open Access** 



## Erratum to: Cytotoxic effect of different treatment parameters in pressurized intraperitoneal aerosol chemotherapy (PIPAC) on the in vitro proliferation of human colonic cancer cells

Veria Khosrawipour<sup>1,2†</sup>, David Diaz-Carballo<sup>3†</sup>, Ali-Haydar Acikelli<sup>3</sup>, Tanja Khosrawipour<sup>1,2\*</sup>, Thomas Albert Falkenstein<sup>2</sup>, Dan Wu<sup>1,2</sup>, Jürgen Zieren<sup>1</sup> and Urs Giger-Pabst<sup>1,2</sup>

## **Erratum**

Upon publication of the original article [1], it was noticed that the author's name "Ali-Haydar Acikelli" was incorrectly given as "Acikelli Ali-Haydar". This error was due to an error in the XML tagging of the author's Family and Given names. This has now been acknowledged and corrected in this erratum.

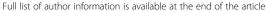
## **Author details**

<sup>1</sup>Department of General Surgery and Therapy Center for Peritonealcarcinomatosis, St. Mary's Hospital Herne, Ruhr University of Bochum, Herne, Germany. <sup>2</sup>Basic Research Laboratory Department of Surgery, St. Mary's Hospital Herne, Ruhr University of Bochum, Herne, Germany. <sup>3</sup>Department of Hematology and Medical Oncology, St. Mary's Hospital Herne, Ruhr University Bochum, Herne, Germany.

Received: 20 April 2017 Accepted: 20 April 2017 Published online: 02 May 2017

Khosrawipour V, Diaz-Carballo D, Acikelli AH, Khosrawipour T, Falkenstein TA, Wu D, Zieren J, Giger-Pabst U. Cytotoxic effect of different treatment parameters in pressurized intraperitoneal aerosol chemotherapy (PIPAC) on the in vitro proliferation of human colonic cancer cells. World J Surg Oncol. 2017;15(1):43.

<sup>&</sup>lt;sup>2</sup>Basic Research Laboratory Department of Surgery, St. Mary's Hospital Herne, Ruhr University of Bochum, Herne, Germany





<sup>\*</sup> Correspondence: tanja.khosrawipour@rub.de

<sup>&</sup>lt;sup>†</sup>Equal contributors

<sup>&</sup>lt;sup>1</sup>Department of General Surgery and Therapy Center for Peritonealcarcinomatosis, St. Mary's Hospital Herne, Ruhr University of Bochum, Herne, Germany