



Corrigendum: Fucosylated Antigens in Cancer: An Alliance Toward Tumor Progression, Metastasis, and Resistance to Chemotherapy

Athanasios Blanas, Neha M. Sahasrabudhe, Ernesto Rodríguez, Yvette van Kooyk and Sandra J. van Vliet*

Department of Molecular Cell Biology and Immunology, Cancer Center Amsterdam, VU University Medical Center, Amsterdam, Netherlands

Keywords: cancer, glycosylation, fucosylation, fucosyltransferases, Lewis antigens

A corrigendum on

OPEN ACCESS

Edited and Reviewed by:

Leonardo Freire-de-Lima,
Universidade Federal do Rio
de Janeiro, Brazil

*Correspondence:

Sandra J. van Vliet
s.vanvliet@vumc.nl

Specialty section:

This article was submitted
to Women's Cancer,
a section of the journal
Frontiers in Oncology

Received: 16 April 2018

Accepted: 23 April 2018

Published: 11 May 2018

Citation:

Blanas A, Sahasrabudhe NM,
Rodríguez E, van Kooyk Y and
van Vliet SJ (2018) Corrigendum:
Fucosylated Antigens in Cancer:
An Alliance Toward Tumor
Progression, Metastasis, and
Resistance to Chemotherapy.
Front. Oncol. 8:150.
doi: 10.3389/fonc.2018.00150

Fucosylated Antigens in Cancer: An Alliance Toward Tumor Progression, Metastasis, and Resistance to Chemotherapy

Blanas A, Sahasrabudhe NM, Rodríguez E, van Kooyk Y, van Vliet SJ. *Front Oncol* (2018) 8:39.
doi: 10.3389/fonc.2018.00039

We recently published our review with the title: “Fucosylated Antigens in Cancer: An Alliance Toward Tumor Progression, Metastasis, and Resistance to Chemotherapy” in *Frontiers in Oncology*.

However, we noticed that there is a mistake in the abstract of the article. Specifically, the abstract mentions “**endothelial** to mesenchymal transition” instead of “**epithelial** to mesenchymal transition.”

We are submitting this Corrigendum in order to clarify the error and apologize for any confusion by the readers.

The correct sentence should read: “Here, we review the relevance of tumor-overexpressed FUTs and their respective synthesized Lewis determinants in critical aspects associated with cancer progression, such as increased cell survival and proliferation, tissue invasion and metastasis, epithelial to mesenchymal transition, endothelial and immune cell interaction, angiogenesis, multidrug resistance, and cancer stemness.”

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Blanas, Sahasrabudhe, Rodríguez, van Kooyk and van Vliet. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.