



Erratum

Erratum: Oh, E., et al. Cryopreserved Human Natural Killer Cells Exhibit Potent Antitumor Efficacy against Orthotopic Pancreatic Cancer through Efficient Tumor-Homing and Cytolytic Ability (Running Title: Cryopreserved NK Cells Exhibit Antitumor Effect). *Cancers* 2019, 11, 966

Eonju Oh ^{1,2,†}, Bokyung Min ^{3,†}, Yan Lin ¹, ChunYing Lian ¹, JinWoo Hong ^{1,2}, Gyeong-min Park ³, Bitna Yang ³, Sung Yoo Cho ³, Yu Kyeong Hwang ^{3,*} and Chae-Ok Yun ^{1,2,4,*}

- Department of Bioengineering, College of Engineering, Hanyang University, 222 Wangsimni-ro, Seongdong-gu, Seoul 04763, Korea; djswn1111@hanyang.ac.kr (E.O.); liyan81@naver.com (Y.L.); liancy100788@daum.net (C.L.); jhong803@gmail.com (J.H.)
- ² GeneMedicine Co., Ltd., Seoul 04763, Korea
- ³ GC LabCell 107, Ihyeon-ro 30beon-gil, Giheung-gu, Yongin-si, Gyeonggi-do 16924, Korea; bkmin@greencross.com (B.M.); gyeongmin@greencross.com (G.-m.P.); yangbn@greencross.com (B.Y.); chosy@greencross.com (S.Y.C.)
- Institute of Nano Science and Technology (INST), Hanyang University, 222 Wangsimni-ro, Seongdong-gu, Seoul 04763, Korea
- * Correspondence: ykhwang@greencross.com (Y.K.H.); chaeok@hanyang.ac.kr (C.-O.Y.)
- † These authors have contributed equally to this work.

Received: 24 September 2020; Accepted: 9 October 2020; Published: 4 November 2020



There is an error in the title of the paper [1]. The authors thus wish to make the following correction to this paper [1]:

Change the title from "Cryopreserved Human Natural Killer Cells Exhibit Potent Antitumor Efficacy against Orthotopic Pancreatic Cancer through Efficient Tumor-Homing and Cytolytic Ability (Running Title: Cryopreserved NK Cells Exhibit Antitumor Effect)" to "Cryopreserved Human Natural Killer Cells Exhibit Potent Antitumor Efficacy against Orthotopic Pancreatic Cancer through Efficient Tumor-Homing and Cytolytic Ability".

We apologize for this error and state that the scientific conclusions are unaffected. The original article has been updated.

Conflicts of Interest: The authors declare no conflict of interest.

Cancers **2020**, 12, 3255 2 of 2

Reference

 Oh, E.; Min, B.; Li, Y.; Lian, C.; Hong, J.; Park, G.M.; Yang, B.; Cho, S.Y.; Hwang, Y.K.; Yun, C.O. Cryopreserved Human Natural Killer Cells Exhibit Potent Antitumor Efficacy against Orthotopic Pancreatic Cancer through Efficient Tumor-Homing and Cytolytic Ability (Running Title: Cryopreserved NK Cells Exhibit Antitumor Effect). Cancers 2019, 11, 966. [CrossRef] [PubMed]

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).