Correction: Diagnostic performance enhancement of pancreatic cancer using proteomic multimarker panel

Jiyoung Park[1,2,*], Yonghwan Choi[3,14,*], Junghyun Namkung[3], Sung Gon Yi[3], Hyunsoo Kim[1,2], Jiyoung Yu[1,2], Yongkang Kim[4], Min-Seok Kwon[4], Wooil Kwon[5], Do-Youn Oh[6], Sun-Whe Kim[5], Seung-Yong Jeong[5], Wonshik Han[5], Kyu Eun Lee[5], Jin Seok Heo[7], Joon Oh Park[8], Joo Kyung Park[9], Song Cheol Kim[10], Chang Moo Kang[11], Woo Jin Lee[12], Seungyeoun Lee[13], Sangjo Han[3], Taesung Park[4], Jin-Young Jang[5] and Youngsoo Kim[1,2]

[1] Department of Biomedical Sciences, Seoul National University College of Medicine, Seoul, Korea

[2] Department of Biomedical Engineering, Seoul National University College of Medicine, Seoul, Korea

[3] Immunodiagnostics R&D Team, IVD Business Unit 5, SK Telecom, Seoul, Korea

[4] Department of Statistics, Seoul National University, Seoul, Korea

[5] Department of Surgery and Cancer Research Institute, Seoul National University College of Medicine, Seoul, Korea

[6] Department of Internal Medicine and Cancer Research Institute, Seoul National University Hospital, Seoul, Korea

[7] Department of Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea

[8] Internal Medicine, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea

[9] Department of Internal Medicine, Seoul National University Hospital Healthcare System Gangnam Center, Seoul, Korea

[10] Department of Surgery, University of Ulsan College of Medicine and Asan Medical Center, Seoul, Korea

[11] Department of Surgery, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea

[12] Center for Liver Cancer, National Cancer Center, Seoul, Korea

[13] Department of Mathematics and Statistics, Sejong University, Seoul, Korea

[14] School of Interdisciplinary Bioscience and Bioengineering, Pohang University of Science and Technology (POSTECH), Pohang, Korea

[*] The authors have contributed equally to this work

This article has been corrected: Yonghwan Choi is now listed in the 3rd and 14th affiliations and has been added to the equal contribution note.

Original article: Oncotarget. 2017; 8:93117-93130. https://doi.org/10.18632/oncotarget.21861