Reproductive Biology and Endocrinology

CORRECTION Open Access

Correction to: Subcellular localization of L-selectin ligand in the endometrium implies a novel function for pinopodes in endometrial receptivity

Reza Nejatbakhsh[1], Maryam Kabir-Salmani[2,3*], Evdokia Dimitriadis[4], Ahmad Hosseini[3], Robabeh Taheripanah[5], Yousef Sadeghi[1], Yoshihiro Akimoto[6] and Mitsutoshi Iwashita[7]

Correction to: Reprod Biol Endocrinol 10, 46 (2012) https://doi.org/10.1186/1477-7827-10-46

Following publication of the original article [1], the authors reported an error in the third author's given name. The correct name should be Evdokia Dimitriadis.

Author details
[1]Biology and Anatomy Department, Medical School, Shaheed Beheshti University of Medical Sciences, Tehran, Iran. [2]Molecular Genetics Department, National Institute of Genetic Engineering and Biotechnology, Tehran, Iran. [3]Cellular and Molecular Biology Research Center, Medical School of Shaheed Beheshti University of Medical Sciences, Tehran, Iran. [4]Embryo Implantation. Laboratory, Prince Henry's Institute of Medical Research, Melbourne, Australia. [5]Infertility and Reproductive Health Research Center, Shaheed Beheshti University of Medical Sciences, Tehran, Iran. [6]Department of Anatomy, Kyorin University School of Medicine, Tokyo, Japan. [7]Department of Obstetrics and Gynecology, Kyorin University School of Medicine, Tokyo, Japan.

Published online: 23 April 2021

Reference

1. Nejatbakhsh R, Kabir-Salmani M, Dimitriadis E, et al. Subcellular localization of L-selectin ligand in the endometrium implies a novel function for pinopodes in endometrial receptivity. Reprod Biol Endocrinol. 2012;10:46 https://doi.org/10.1186/1477-7827-10-46.

The original article can be found online at https://doi.org/10.1186/1477-7827-10-46.

* Correspondence: maryam@nigeb.ac.ir
[2]Molecular Genetics Department, National Institute of Genetic Engineering and Biotechnology, Tehran, Iran
[3]Cellular and Molecular Biology Research Center, Medical School of Shaheed Beheshti University of Medical Sciences, Tehran, Iran
Full list of author information is available at the end of the article