

RETRACTION NOTE

Open Access



Retraction note: Investigations of renal function using the level of neutrophil gelatinase-associated lipocalin associated with single-dose of cisplatin during chemotherapy

Omid Maghsoudi¹, Seyed Hesamoddin Mirjalili², Mojtaba Dolatabadi², Mostafa Fallah Joshaghani³, Mojtaba Zarea⁴, Emad Yahaghi⁵ and Aram Mokarizadeh^{6*}

Retraction

The Editor-in-Chief and Publisher have retracted this article [1] because the scientific integrity of the content cannot be guaranteed. An investigation by the Publisher found it to be one of a group of articles we have identified as showing evidence suggestive of attempts to subvert the peer review and publication system to inappropriately obtain or allocate authorship. This article showed evidence of plagiarism (most notably from the articles cited [2–5]) and authorship manipulation.

Author details

¹Doctor of Veterinary Medicine (DVM), Faculty of Veterinary Medicine, Islamic Azad University, Karaj Branch, Karaj, Iran. ²Doctor of Veterinary Medicine (DVM), Karaj, Iran. ³Under graduate of Veterinary Medicine, Faculty of Veterinary Medicine, Islamic Azad University, Karaj Branch, Karaj, Iran. ⁴Center for Chemical Biology, Indian Institute of Chemical Technology (iiCT), Tarnaka, Hyderabad, India. ⁵Baqiyatallah University of Medical Sciences, Tehran, Iran. ⁶Cellular & Molecular Research Center, Kurdistan University of Medical Sciences, Sanandaj, Iran.

Received: 17 October 2016 Accepted: 19 October 2016

Published online: 02 November 2016

References

1. Maghsoudi O, Mirjalili SH, Dolatabadi M, Joshaghani MF, Zarea M, Yahaghi E, Mokarizadeh A. Investigations of renal function using the level of neutrophil gelatinase-associated lipocalin associated with single-dose of cisplatin during chemotherapy. *Diagn Pathol*. 2015;10:98.
2. Lin HY-H, Lee S-C, Lin S-F, Hsiao H-H, Liu Y-C, Yang W-C, Hwang D-Y, Hung C-C, Chen H-C, Guh J-Y. Urinary neutrophil gelatinase-associated lipocalin levels predict cisplatin-induced acute kidney injury better than albuminuria or urinary cystatin C levels. *Kaohsiung J Med Sci*. 2013;29(6):304–11.

3. Ebrahimi T, Pirasthe H, Rezakhaniha B, Dormanesh B, Rabati RG, Yahaghi E, Mokarizadeh A. The value of U-NGAL expression as a potential prognostic biomarker in patients with renal cancer after neoadjuvant chemotherapy with cisplatin. *Tumor Biol*. 2015 Jul 27
4. McDuffie JE, Sablad M, Ma JY, Snook S. Urinary parameters predictive of cisplatin-induced acute renal injury in dogs. *Cytokine*. 2010;52(3):156–62.
5. Hsu W-L, Lin Y-S, Hu Y-Y, Wong M-L, Lin F-Y, Lee Y-J. Neutrophil gelatinase-associated lipocalin in dogs with naturally occurring renal diseases. *J Vet Intern Med*. 2014;28(2):437–42.

* Correspondence: a.mokarizadeh@muk.ac.ir

⁶Cellular & Molecular Research Center, Kurdistan University of Medical Sciences, Sanandaj, Iran