
Venkatesh Vaidyanathan 1,*, Vetrivhel Krishnamoorthy 1, Nishi Karunasinghe 2, Anower Jabed 3, Radha Pallati 1, Chi Hsiu-Juei Kao 1, Alice Wang 1, Gareth Marlow 4 and Lynnette R. Ferguson 1,2

1 Discipline of Nutrition and Dietetics, FM & HS, University of Auckland, Auckland 1023, New Zealand; vkri468@aucklanduni.ac.nz (V.K.); rpal628@aucklanduni.ac.nz (R.P.); b.kao@auckland.ac.nz (C.H.-J.K.); alice.wang@auckland.ac.nz (A.W.); l.ferguson@auckland.ac.nz (L.R.F.)
2 Auckland Cancer Society Research Centre, Auckland 1023, New Zealand; n.karunasinghe@auckland.ac.nz
3 Department of Molecular Medicine and Pathology, FM & HS, University of Auckland, Auckland 1023, New Zealand; a.jabed@auckland.ac.nz
4 Experimental Cancer Medicine Centre, Cardiff University, Cardiff, CF14 4XN, UK; MarlowG@cardiff.ac.uk
* Correspondence: v.vaidyanathan@auckland.ac.nz; Tel.: +64-9-923-6513; Fax: +64-9-373-7502

The authors wish to make the following correction to this paper [1]. Reference 28 has been renumbered to 29, and the following affirmation in the original text: “Dezhong et al. have demonstrated that miR-150 was overexpressed in PCa cells at both the mRNA and protein levels” has been substituted by: “Waltering et al., 2011, reported that miR-150* along with three other miRNAs, namely, miR-10a, miR-141, and miR-1225-5p, among 17 miRNAs, expressed to have >1.5- fold changes at the expression levels in PCa cells and in a minimum of two intact-castration xenograft pair. It has been shown that miR-150 was overexpressed in PCa cells.”

Thereby, we include the research done by another group—Waltering et al., 2011—who also found interesting results working on PCa cell-lines and xenografts and the effect of miRNAs (reference no. 31 in the edited version).

References 29 and 30 were initially cited unintentionally on page 2 of the article. These references have been deleted from page number 2 and renumbered to 38 and 39 on page 3.

Reference