



## Corrigendum

## Corrigendum to “Zinc finger MYND-type containing 8 promotes tumour angiogenesis via induction of vascular endothelial growth factor-A expression” [FEBS Lett. 588(18) (2014) 3409–3416]



Junya Kuroyanagi <sup>a,1</sup>, Yasuhito Shimada <sup>a,b,c,d,e,1</sup>, Beibei Zhang <sup>a</sup>, Michiko Ariyoshi <sup>a</sup>, Noriko Umemoto <sup>a,b</sup>, Yuhei Nishimura <sup>a,b,c,d,e,\*</sup>, Toshio Tanaka <sup>a,b,c,d,e,\*</sup>

<sup>a</sup> Department of Molecular and Cellular Pharmacology, Pharmacogenomics and Pharmacoinformatics, Mie University Graduate School of Medicine, 2-174 Edobashi, Tsu, Mie 514-8507, Japan

<sup>b</sup> Department of Systems Pharmacology, Mie University Graduate School of Medicine, 2-174 Edobashi, Tsu, Mie 514-8507, Japan

<sup>c</sup> Mie University Medical Zebrafish Research Center, 2-174 Edobashi, Tsu, Mie 514-8507, Japan

<sup>d</sup> Department of Bioinformatics, Mie University Life Science Research Center, 2-174 Edobashi, Tsu, Mie 514-8507, Japan

<sup>e</sup> Department of Omics Medicine, Mie University Industrial Technology Innovation Institute, 2-174 Edobashi, Tsu, Mie 514-8507, Japan

We have found two mistakes in the legend of Fig. 1 of our manuscript.

## Fig. 1. (D):

“ZMYND8 mRNA expression in clinical prostate cancer specimens (GSE3324 and GSE6909).  $n = 6-7$ ,  $^*P < 0.05$ ,  $^{**}P < 0.01$  vs. normal tissue.  $^#P < 0.05$ . GSE3324 and GSE6909 include 6–7 and 18–25 specimens at each stage, respectively”.

should be changed to:

“Immunostaining of human ZMYND8 in clinical prostate cancer specimens”.

## Fig. 1. (E):

“Immunostaining of human ZMYND8 in clinical prostate cancer specimens.  $n = 3-7$ ,  $^*P < 0.05$  vs. stage I,  $^{\dagger}P < 0.01$  vs. normal tissue”.

should be changed to:

“Quantitative analysis of (D).  $n = 3-7$ ,  $^*P < 0.05$  vs. stage I,  $^{\dagger}P < 0.01$  vs. normal tissue”.

DOI of original article: <http://dx.doi.org/10.1016/j.febslet.2014.07.033>

\* Corresponding author at: Department of Molecular and Cellular Pharmacology, Pharmacogenomics and Pharmacoinformatics, Mie University Graduate School of Medicine, 2-174 Edobashi, Tsu, Mie 514-8507, Japan. Fax: +81 59 232 1765.

E-mail address: [tanaka@doc.medic.mie-u.ac.jp](mailto:tanaka@doc.medic.mie-u.ac.jp) (T. Tanaka).

<sup>1</sup> Junya Kuroyanagi and Yasuhito Shimada contributed equally to this work.