

CORRIGENDUM Screening of wild oil palm (*Elaeis guineensis*) germplasm for lipase activity – CORRIGENDUM

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It has come to our attention that two references were omitted from this paper. These references should have been cited in the following sentences:

In the RESULTS, sub-section 'Lipase expression in palms exhibiting various levels of lipase activity':

Oil palm contains at least two lipase classes, GXSXG and GDSL (unpublished data).

should read:

Oil palm contains at least two lipase classes, GXSXG and GDSL (Nurniwalis *et al.* 2007, 2015 and unpublished data, respectively).

In the DISCUSSION:

'The presence of at least two lipase classes in the oil palm, GXSXG and GDSL, was recently confirmed (unpublished data).'

should read:

'The presence of at least two lipase classes in the oil palm, GXSXG and GDSL, was recently confirmed (Nurniwalis *et al.* 2007, 2015 and unpublished data, respectively).

The corresponding references are:

NURNIWALIS, A. W., SITI NOR AKMAR, A., CHAN, P. L. & MANAF, M. A. (2007). Isolation of a cDNA encoding a lipase class 3 family protein from oil palm (*Elaeis guineensis*). In *PIPOC 2007: Proceedings of the International Palm Oil Conference. Palm Oil: Empowering Change*, pp. 1011–1020. Kuala Lumpur: Malaysian Palm Oil Board.

NURNIWALIS, A. W., ZUBAIDAH, R., SITI NOR AKMAR, A., ZULKIFILI, H., MOHAMAD ARIF, M.A., MASSAWE, F.J., CHAN, K.L. & PARVEEZ, G.K.A. (2015). Genomic structure and characterization of a lipase class 3 gene and promoter from oil palm. *Biologia Plantarum* **59**, 227–236.

REFERENCE

WONG, Y. T., KUSHAIRI, A., RAJANAIDU, N., OSMAN, M., WICKNESWARI, R. & SAMBANTHAMURTHI, R. (2015). Screening of wild oil palm (*Elaeis guineensis*) germplasm for lipase activity. *Journal of Agricultural Science, Cambridge,* http://dx.doi.org/10.1017/S0021859615001112.