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Erratum: Application of circulating tumour DNA in terms of prognosis prediction in chinese follicular lymphoma patients

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KEYWORDS

follicular lymphoma, circulating tumour DNA, targeted next-generation sequencing, mutation, prognosis

An Erratum on

Application of circulating tumour DNA in terms of prognosis prediction in chinese follicular lymphoma patients

by Zhao M, Li Q, Yang J, Zhang M, Liu X, Zhang H, Huang Y, Li J, Bao J, Wang J, Du J, Guan T and Su L (2023). Front. Genet. 14:1066808. doi: 10.3389/fgene.2023.1066808

Due to a production error, there was a mistake in Figure 1 as published. The figure was inadvertently duplicated from Supplementary Figure S1. The correct Figure 1 appears below.

The publisher apologizes for these mistakes. The original version of this article has been updated.

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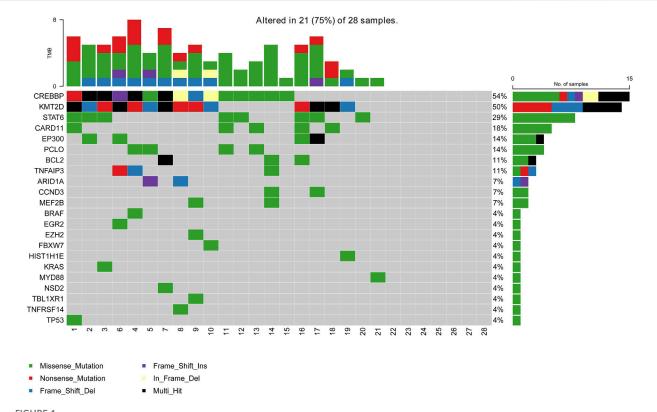


FIGURE 1

Mutation landscape of the ctDNA samples in newly diagnosed FL patients. The X-axis is the sample of individual patients. The upper histogram represents the number of mutated genes per sample. The Y-axis on the left shows the mutated genes, and the percentages on the right chart represent the mutation frequency of mutated genes.