

CORRECTION

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Correction to: Immunological features of patients affected by Barraquer-Simons syndrome



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Correction to: Orphanet J Rare Dis
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Following the publication of the original article [1], the authors requested to amend the Abstract and Discussion section as follows:

Abstract

“The HLA allele DRB1*11 was present in 54% of BSS patients, and the majority of them (31%) were positive for *11:03 (vs 1.3% in the general population)”

has been amended to read:

“The HLA allele DRB1*11 was present in 54% of BSS patients, and the majority of them (31%) were positive for *11:03 (vs 1.3% **allelic frequency** in the general population)”.

Discussion

“Although no HLA allele was shared by the majority of our patients, interestingly, the allele DRB1*11:03 were overrepresented in our cohort (31% vs 1.3% in the general population)”

has been amended to read:

“Although no HLA allele was shared by the majority of our patients, interestingly, the allele DRB1*11:03 were

overrepresented in our cohort (31% **carrier frequency** vs 1.3% **allelic frequency** in the general population)”.

The correction was deemed necessary to prevent possible misinterpretation of data deriving from the bibliography used. The original article has also been updated as above.

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1. Corvillo, et al. Immunological features of patients affected by Barraquer-Simons syndrome. *Orphanet J Rare Dis.* 2020;15:9 <https://ojrd.biomedcentral.com/articles/10.1186/s13023-019-1292-1>.

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