

CORRECTION

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# Correction to: Heme oxygenase-1 deficiency presenting with interstitial lung disease and hemophagocytic flares

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**Correction to: *Pediatr Rheumatol* 18, 80 (2020)**  
<https://doi.org/10.1186/s12969-020-00474-1>

The original publication of this article [1] contained 2 errors in the nomenclature of the HMOX1 deletion. The incorrect and correct nomenclature is shown below. The original article has been updated.

#### Incorrect

##### Abstract

- HMOX1 c.264\_269delCTGG (p.L89Sfs\*24)

##### Genetic analysis section

- HMOX1 c.264\_269delCTGG (p.L89Sfs\*24)

#### Correct

##### Abstract

- HMOX1 (NM\_002133.3):c.262\_268delinsCC (p.Ala88Profs\*51)

##### Genetic analysis section

- HMOX1 (NM\_002133.3):c.262\_268delinsCC (p.Ala88Profs\*51)

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The original article can be found online at <https://doi.org/10.1186/s12969-020-00474-1>.

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#### Reference

1. Chau AS, Cole BL, Debley JS, Nanda K, Rosen ABI, Bamshad MJ, et al. Heme oxygenase-1 deficiency presenting with interstitial lung disease and hemophagocytic flares. *Pediatr Rheumatol*. 2020;18(1):80. <https://doi.org/10.1186/s12969-020-00474-1>.