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Author Correction: Clinical and genetic spectrum of glycogen storage disease in Iranian population using targeted gene sequencing

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-86338-4>, published online 29 March 2021

The original version of this Article contained an error in the Abstract.

“A total of the 15 pediatric patients were admitted to our hospital and referred for molecular genetic testing using TGS. Eight genes namely *SLC37A4*, *AGL*, *GBE1*, *PYGL*, *PHKB*, *PGAM2*, and *PRKAG2* were detected to be responsible for the onset of the clinical symptoms.”

now reads:

“A total of the 14 pediatric patients were admitted to our hospital and referred for molecular genetic testing using TGS. Seven genes namely *SLC37A4*, *AGL*, *GBE1*, *PYGL*, *PHKB*, *PGAM2*, and *PRKAG2* were detected to be responsible for the onset of the clinical symptoms.”

The original Article has been corrected.



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