





Correction

# Correction: Păcurar et al. Hepatitis B in Pediatric Population: Observational Retrospective Study in Romania. *Life* 2024, 14, 348

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## Text Correction

There was an error in the original publication; the prevalence of HBV infection in Turkey was initially reported as 8% [1].

The following correction has been made to the Introduction section, paragraph 2:

The prevalence of chronic HBV infection varies widely, ranging from over 10% in some Asian and Western Pacific countries to under 0.5% in the United States and Northern European countries. Among the European countries, Romania (6%) has intermediate to high HBsAg carrier rates, followed by Turkey (~4.5%), Bulgaria (4%), Latvia (2%), and Greece (2%) [21,22].

The citations [2,3] have now been inserted, with this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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## References

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2. Tozun, N.; Ozdogan, O.; Cakaloglu, Y.; Idilman, R.; Karasu, Z.; Akarca, U.; Kaymakoglu, S.; Ergonul, O. Seroprevalence of Hepatitis B and C Virus Infections and Risk Factors in Turkey: A Fieldwork TURHEP Study. *Clin. Microbiol. Infect.* 2015, 21, 1020–1026. [[CrossRef](#)] [[PubMed](#)]
3. Ozkan, H. Epidemiology of Chronic Hepatitis B in Turkey. *Euroasian J. Hepato-Gastroenterol.* 2018, 8, 73–74. [[CrossRef](#)] [[PubMed](#)]

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