

CORRECTION

Correction: Seroepidemiology of hepatitis A, B, C, D and E virus infections in the general population of Peru: A cross-sectional study

The *PLOS ONE* Staff

There are errors in the images for Figs 1–5. The x-axis labels in Figs 1 and 2 and the legends in Figs 3 and 4 should be in English. The legend for Fig 5 is missing. Please see the correct Figs 1–5 [here](#).



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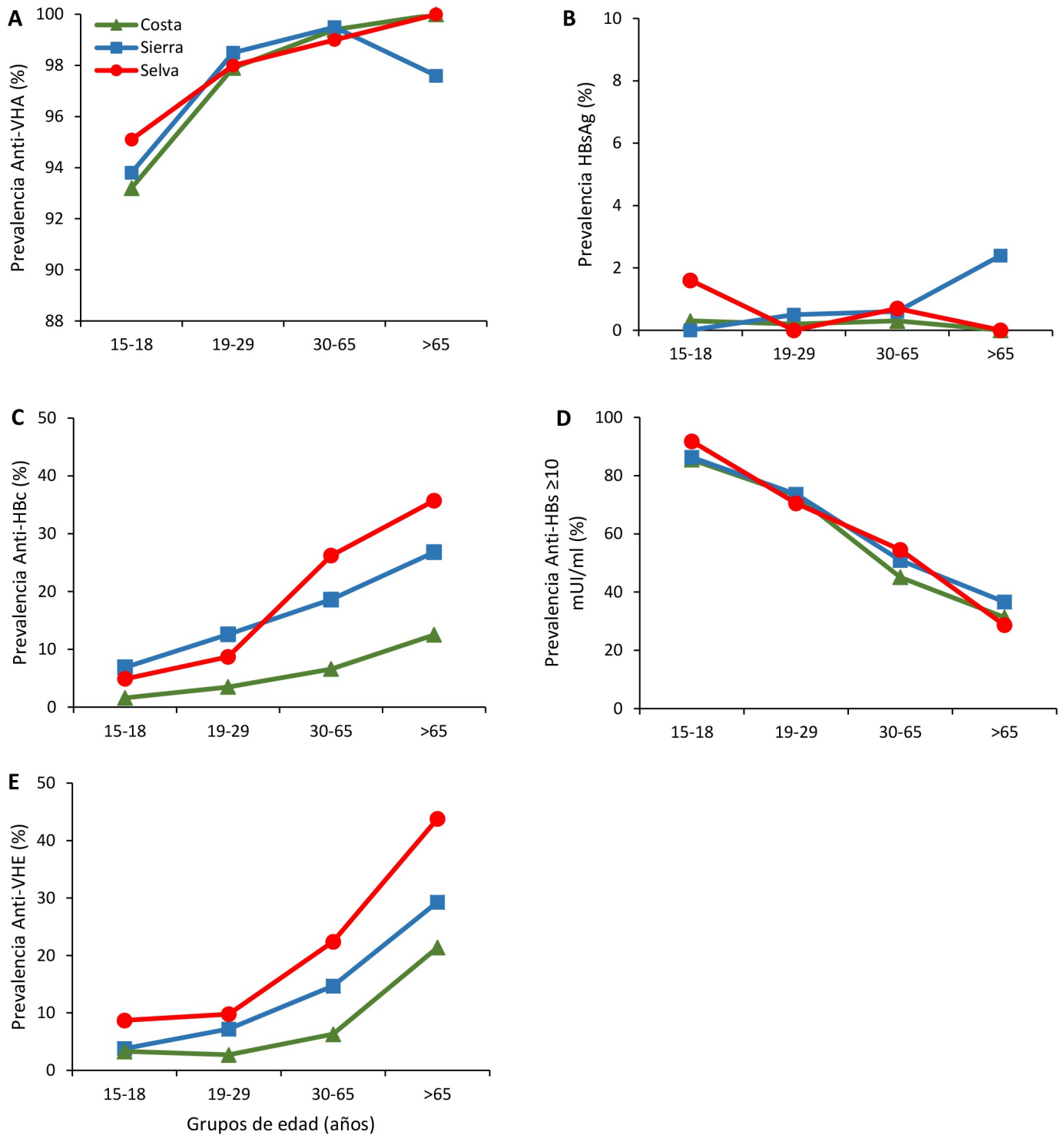


Fig 1. Prevalence rates of anti-HAV IgG (A), HBsAg (B), anti-HBc IgG (C), anti-HBs ≥ 10 mUI/ml (D) and anti-HEV IgG (E) by age groups in different regions of Peru.

<https://doi.org/10.1371/journal.pone.0250185.g001>

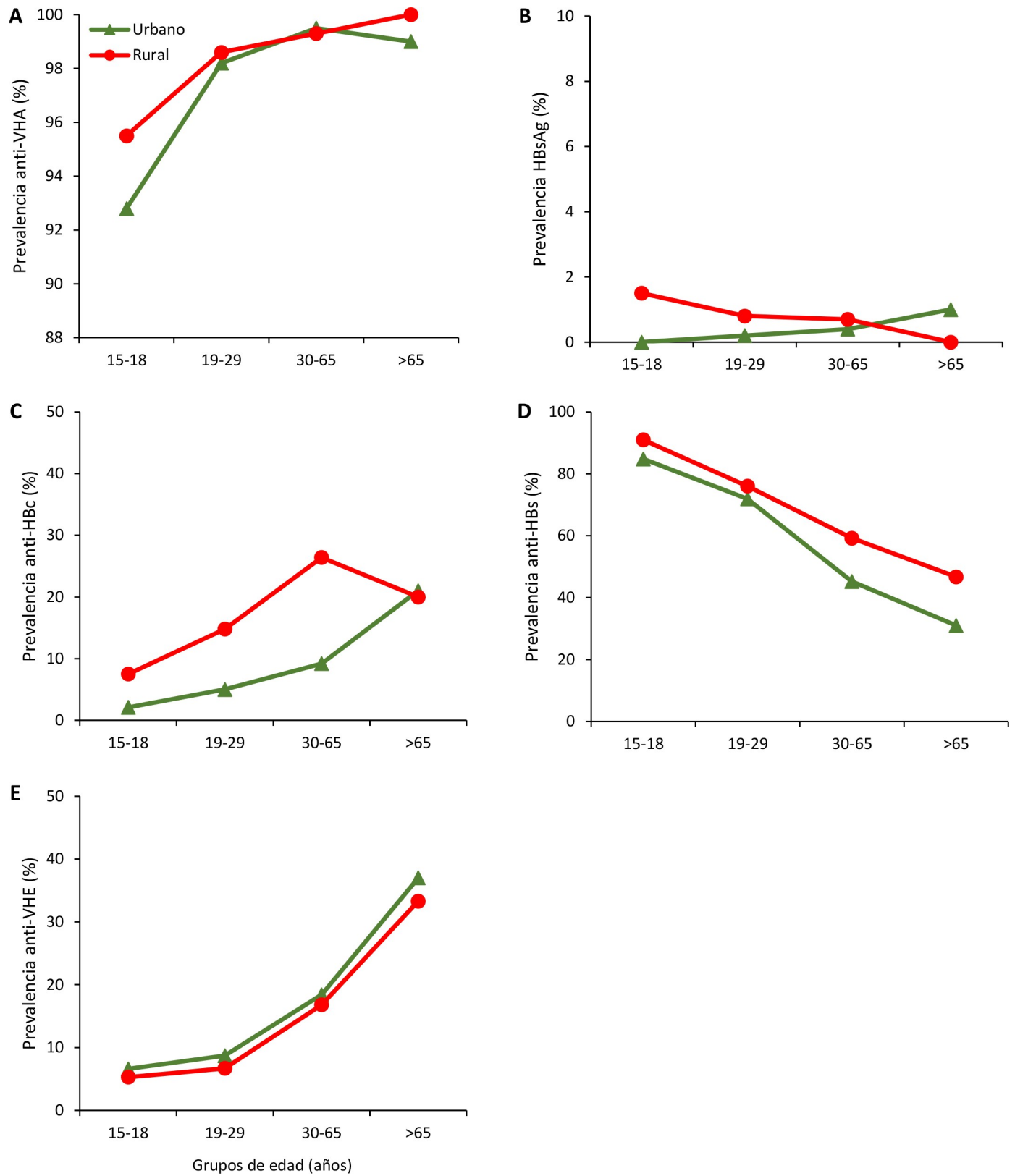


Fig 2. Prevalence rates of anti-HAV IgG (A), HBsAg (B), anti-HBc IgG (C), anti-HBs ≥ 10 mUI/ml (D) and anti-HEV IgG (E) by age groups in urban and rural areas of Peru.

<https://doi.org/10.1371/journal.pone.0250185.g002>

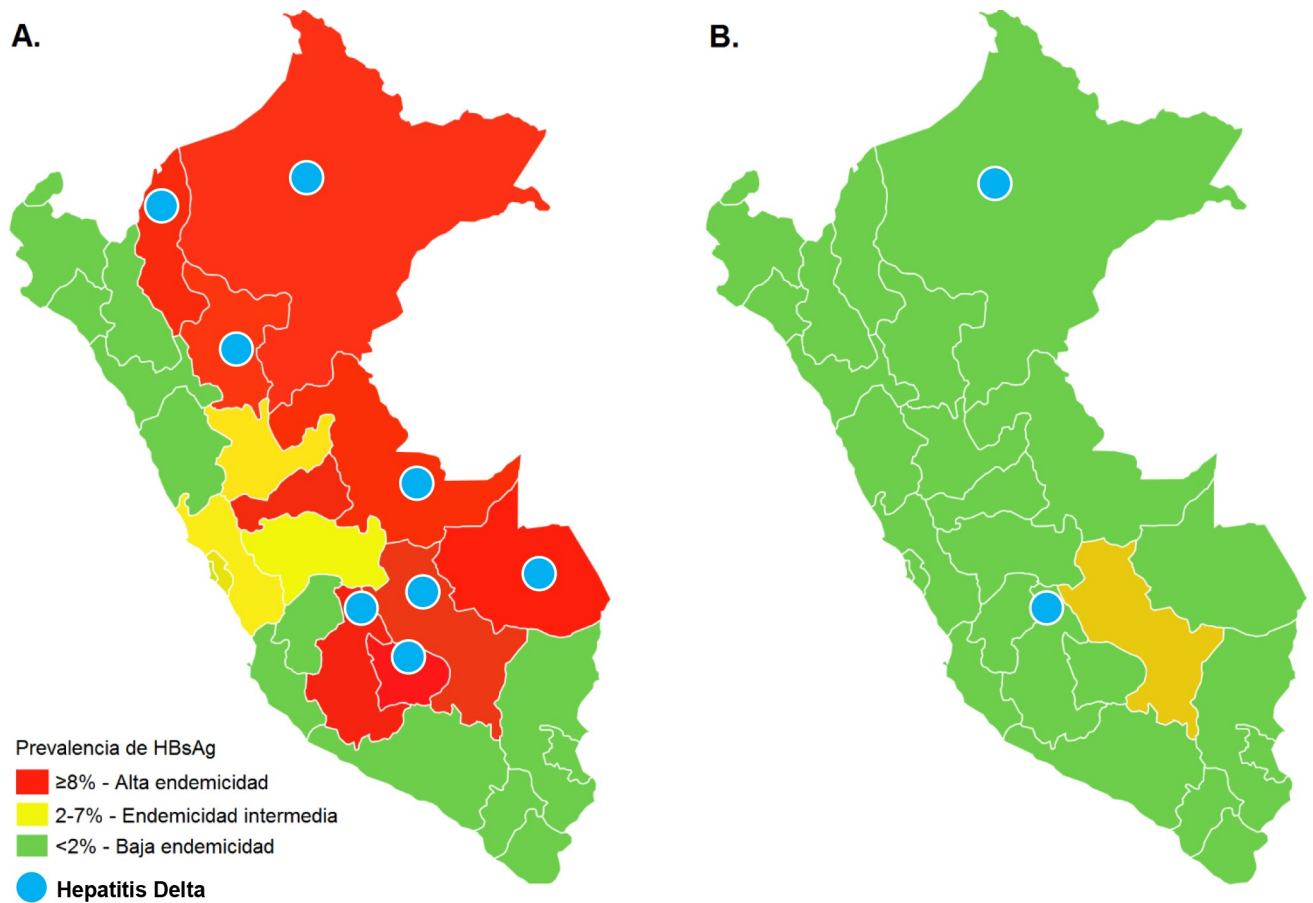


Fig 3. Prevalence of HBsAg and hepatitis Delta before (A) [19] and after the implementation of the hepatitis B vaccination program in Peru (B).

<https://doi.org/10.1371/journal.pone.0250185.g003>

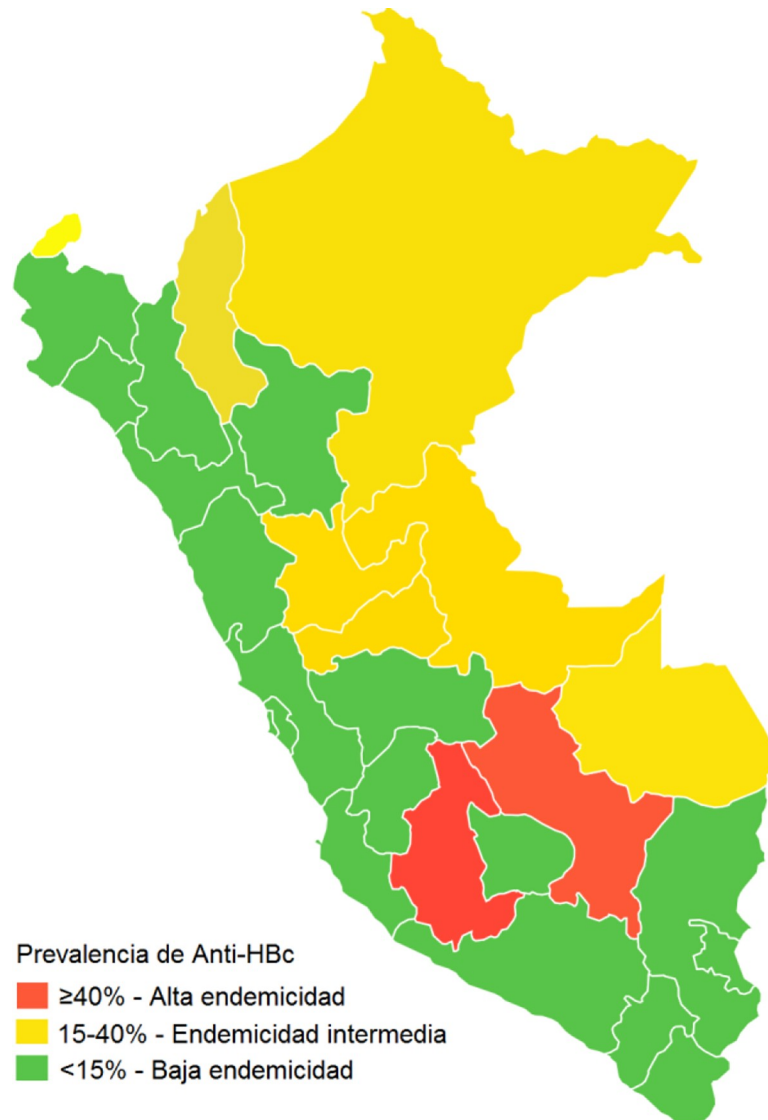


Fig 4. Prevalence of anti-HBc IgG after the implementation of the hepatitis B vaccination program in Peru.

<https://doi.org/10.1371/journal.pone.0250185.g004>

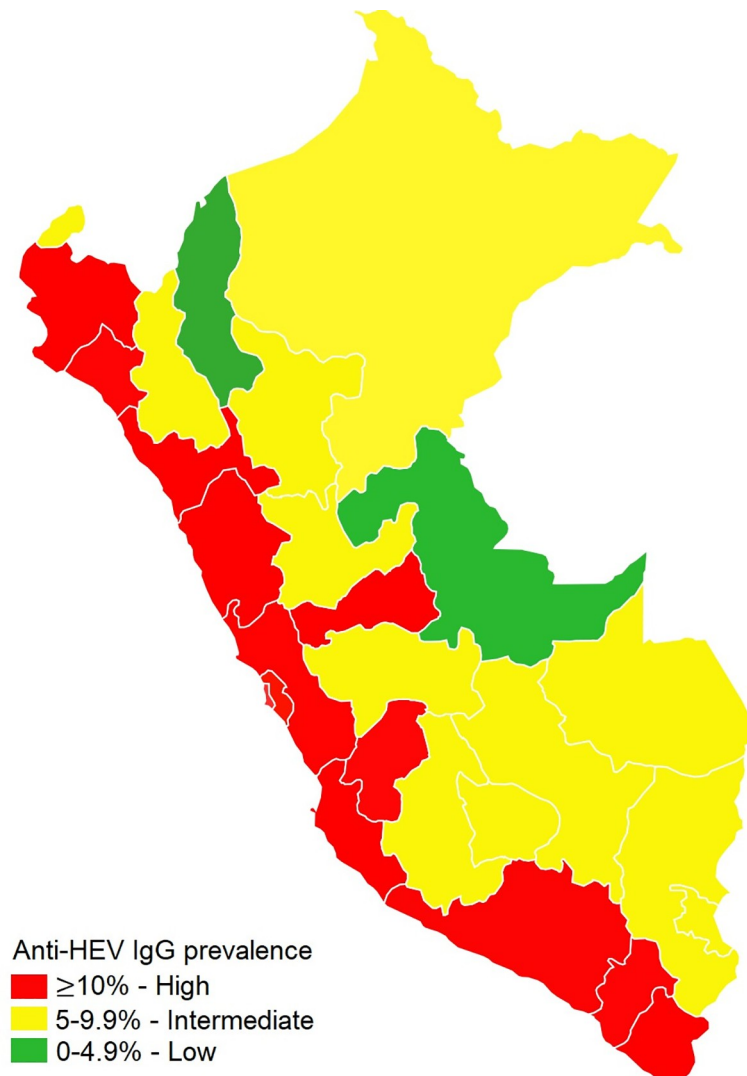


Fig 5. Prevalence of anti-HEV IgG in Peru, 2014–2015.

<https://doi.org/10.1371/journal.pone.0250185.g005>

The publisher apologizes for the errors.

Reference

1. Cabezas C, Trujillo O, Gonzales-Vivanco Á, Benites Villafane CM, Balbuena J, Borda-Olivas AO, et al. (2020) Seroepidemiology of hepatitis A, B, C, D and E virus infections in the general population of Peru: A cross-sectional study. PLoS ONE 15(6): e0234273. <https://doi.org/10.1371/journal.pone.0234273> PMID: 32542052