

CORRECTION

Correction: Association of hypertension with helicobacter pylori: A systematic review and meta-analysis

Yizhen Fang, Huabin Xie, Chunming Fan

Kibria et al. was incorrectly included as reference 28. As a result, all subsequent references are misnumbered. References 29–50 should be references 28–49. All occurrences of Kibria et al. should refer to Migneco et al. (previously reference 36, now reference 35).

As a result of the inclusion of the wrong reference there is an error in [Table 1](#). The correct [Table 1](#) can be found below.

There is an error in [Fig 2](#). Please see the correct [Fig 2](#) here.

There are errors in the Supporting Information files [S2 Table](#), [S3 Table](#), and [S4 Table](#). Please view the correct files below.



OPEN ACCESS

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Table 1. Major characteristics of included studies.

First author	year	country	study design	No. case	No. control	race	HDI ^a	mean age ^b	measure method	NOS score
Lip	1996	England	Case control	124	38	European population	developed country	53.2	ELISA	3
Migneco	2003	Italy	Case control	72	70	European population	developed country	53	¹³ C-UBT	5
Shankar	2012	India	Case control	40	40	Asian population	developing country	46.71	ELISA	7
Wan	2018	China	Cross sectional	955	4213	Asian population	developing country	42.58	¹³ C-UBT	7
Xiong	2020	China	Cross sectional	9638	7462	Asian population	developing country	68.05	¹⁴ C-UBT	7
Liu	2007	China	Cross sectional	488	942	Asian population	developing country	51.65	ELISA	8

ELISA, enzyme-linked immuno sorbent assay.

¹³C-UBT, ¹³C urea breath test.

¹⁴C-UBT, ¹⁴C urea breath test. NOS, Newcastle–Ottawa Scale.

^aHDI means human development index.

^bmean age represents the average age of the case group.

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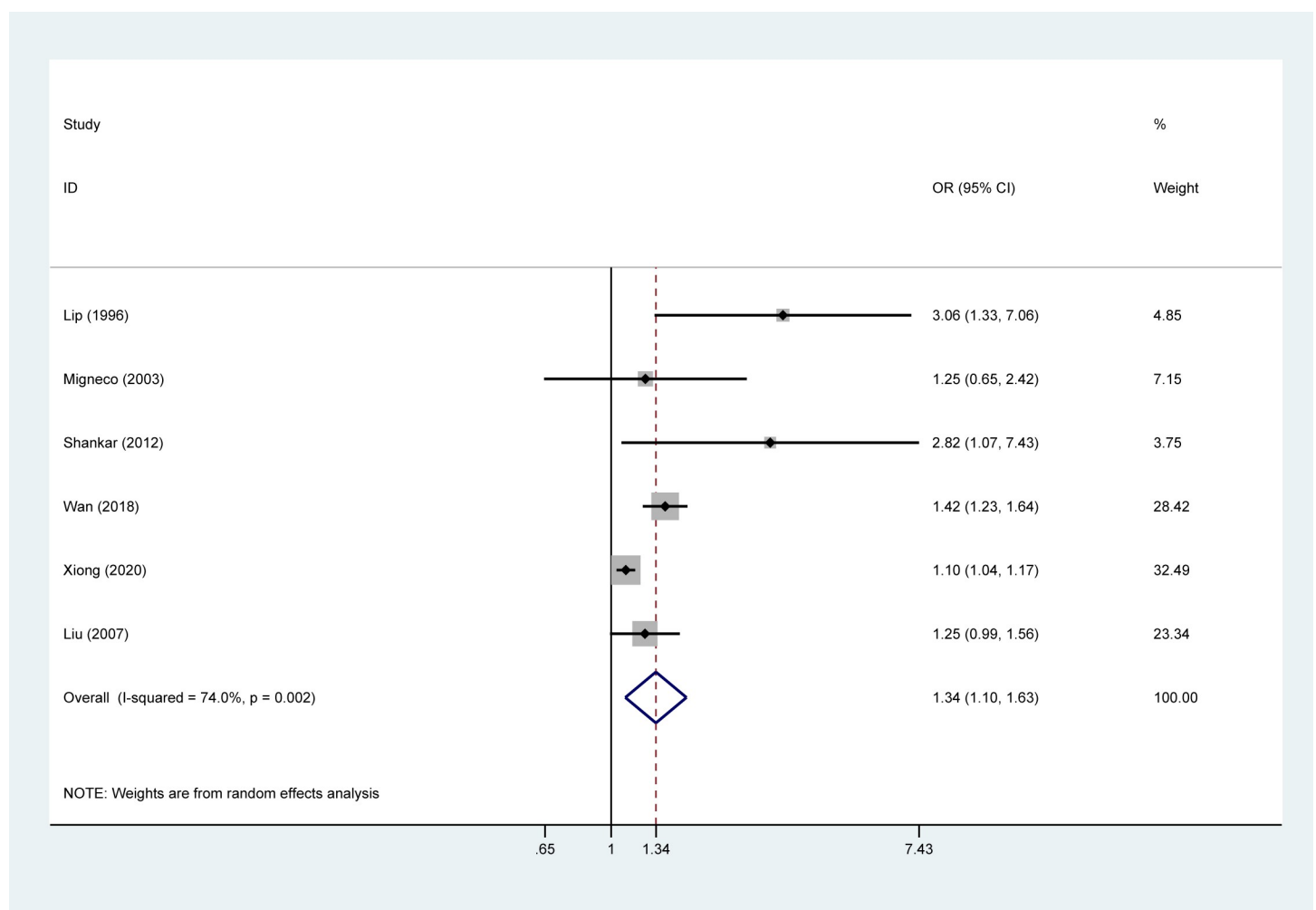


Fig 2. Forest plot of the pooled result between helicobacter pylori and hypertension.

<https://doi.org/10.1371/journal.pone.0276919.g001>

Supporting information

S2 Table. Quality evaluation for each included study by the Newcastle–Ottawa Scale.
(DOCX)

S3 Table. Evaluation of risk of bias for each included study by the ROBINS-I tool.
(DOCX)

S4 Table. Sensitivity analysis.
(DOCX)

Reference

1. Fang Y, Xie H, Fan C (2022) Association of hypertension with helicobacter pylori: A systematic review and meta-analysis. PLOS ONE 17(5): e0268686. <https://doi.org/10.1371/journal.pone.0268686> PMID: [35588432](https://pubmed.ncbi.nlm.nih.gov/35588432/)