

CORRECTION

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Correction: Human brucellosis and fever of unknown origin

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Following publication of the original article [1], the authors identified an error in Table 1. The correct Table 1 is given in this correction.

The authors apologise for this error.

The original article [1] has been corrected.

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Reference

1. Wu ZG, Song ZY, Wang WX, Xi WN, Jin D, Ai MX, Wu YC, Lan Y, Song SF, Zhang GC, Yao XB, Gao Z, Liu CY, Sun K, Yu DS, Xie BG, Sun SL. Human brucellosis and fever of unknown origin. *BMC Infect Dis.* 2022;22:868. <https://doi.org/10.1186/s12879-022-07872-8>.

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Table 1 Clinical symptoms and laboratory examination in FUO and non-FUO groups

	FUO	Non-FUO	P
Symptoms			
Fever	19 (100.00)	15 (93.75)	0.457
Fatigue	17 (89.47)	13 (81.25)	0.379
Arthralgia	16 (84.21)	8 (50.00)	0.065
Chills	11 (57.89)	6 (37.50)	0.315
Sweat	10 (52.63)	4 (25.00)	0.166
Complications			
Toxic hepatitis	17 (89.47)	8 (50.00)	0.022
Laboratory examination			
WBC	5.84±2.36	6.09±2.39	0.770
EO	0.15±0.28	0.79±1.30	0.074
HGB	117.53±17.21	119.75±14.69	0.687
CRP	34.82±19.04	41.75±31.66	0.430
ESR	37.63±22.59	39.73±15.84	0.792
False positive of Widar's	5 (35.71)	1 (9.09)	0.180
Misdiagnosis rate (%)	19 (100.00)	10 (62.50)	0.005
Misdiagnosed as tuberculosis and typhoid fever	9 (47.37)	2 (20.00)	0.234