

Correction

Correction: Zhou, F.; Wang, Y. Characteristics of Antibiotic Resistance of Airborne *Staphylococcus* Isolated from Metro Stations. *Int. J. Environ. Res. Public Health* **2013, *10*, 2412–2426.**

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The authors wish to add the following amendments and corrections to their paper published in IJERPH [1].

1. Page 2417, line 4–5, the sentence “*The highest frequencies of antibiotic resistance were detected against bactrim (38.95%), nitrofurantoin (36.28%) and penicillin (30.49%).*” should read “*The highest frequencies of antibiotic resistance were detected against bactrim (39.86%), nitrofurantoin (37.68%) and penicillin (31.16%).*”
2. Page 2417, Table 1, the first two values of the “average antibiotic resistance” column were incorrectly calculated. We have corrected this critical error. The updated Table 1 should be as follows:

Table 1. Resistance to 16 antibiotics among bacterial samples from different sources.

Antibiotics	Metro	Hospital	Park	<i>p</i> value	Average antibiotic resistance
	n = 50	n = 52	n = 36		
	Resistance rate	Resistance rate	Resistance rate		
<i>Cell wall synthesis</i>					
Oxacillin	22.00%	21.15%	36.11%	<i>p</i> > 0.05	25.36%
Penicillin (G)	28.00%	38.46%	25.00%	<i>p</i> > 0.05	31.16%
Ampicillin	20.00%	36.54%	13.89%	<i>p</i> < 0.05 *	24.64%
Cefepime	0.00%	1.92%	0.00%	<i>p</i> > 0.05	0.72%
Vancomycin	0.00%	0.00%	0.00%	<i>p</i> > 0.05	0.00%
Amoxicillin/clavulanic acid	8.00%	19.23%	0.00%	<i>p</i> > 0.05	10.14%

3. Page 2420, line 19, the order in the figure legend was wrong. The sentences “*The positive control strains A were shown to have agglomerated under scanning electronic microscopy. Similar results were found in the positive samples B. Both the negative control strains C and the negative samples D were separated from each other during scanning electronic microscopy.*” should read “*The positive control strains A were shown to have agglomerated under scanning electronic microscopy. Similar results were found in the positive samples C. Both the negative control strains B and the negative samples D were separated from each other during scanning electronic microscopy.*”

The authors apologize for the inconvenience.

Reference

1. Zhou, F.; Wang, Y. Characteristics of antibiotic resistance of airborne *Staphylococcus* isolated from Metro Stations. *Int. J. Environ. Res. Public Health* **2013**, *10*, 2412–2426.

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