

*Correction*

## Correction: Okomo-Adhiambo, M. et al. Neuraminidase Inhibitor Susceptibility Testing in Human Influenza Viruses: A Laboratory Surveillance Perspective. *Viruses* 2010, 2, 2269-2289

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The authors would like to make the following corrections to their published paper:

There was an error in calculation of IC<sub>50</sub> fold changes for the NAI-resistant viruses reported in Table 1 of the above-mentioned paper. The corrected values are marked in the updated Table 1 below.

**Table 1.** Reference viruses used as controls in the chemiluminescent NI Assay.

Strain Designation	Type/Subtype	NA Mutations (Genotype)	Oseltamivir Susceptibility	Mean IC <sub>50</sub> <sup>a</sup> ± SD <sup>b</sup> , nM (Fold Difference <sup>c</sup> )		
				Oseltamivir	Zanamivir	Peramivir
A/Washington/10/2008	A (H1N1); Seasonal	WT <sup>d</sup>	S <sup>e</sup>	0.23±0.07 (1)	0.24±0.08 (1)	0.09±0.02 (1)
A/Florida/21/2008	A (H1N1); Seasonal	H275Y	R <sup>f</sup>	94.82±27.04 ( <a href="#">386412</a> )	0.31±0.08 (1)	11.27±1.36 ( <a href="#">134125</a> )
A/Washington/01/2007	A (H3N2); Seasonal	WT	S	0.15±0.00 (1)	0.47±0.04 (1)	0.12±0.02 (1)
A/Texas/12/2007	A (H3N2); Seasonal	E119V	R	4.19±0.33 ( <a href="#">3028</a> )	0.51±0.05 (1)	0.14±0.02 (1)
B/Memphis/20/1996	B; Seasonal	WT	S	1.61±0.21 (1)	1.94±0.21 (1)	0.31±0.06 (1)
B/Memphis/20/1996	B; Seasonal	R152K	R	82.62±2.96 ( <a href="#">5851</a> )	26.35±13.59 ( <a href="#">2214</a> )	52.80±3.51 ( <a href="#">176170</a> )
A/California/07/2009	H1N1; Pandemic	WT	S	0.21±0.03 (1)	0.26±0.04 (1)	0.06±0.02 (1)
A/Texas/48/2009	H1N1; Pandemic	H275Y	R	79.94±0.06 ( <a href="#">348381</a> )	0.36±0.07 (1)	10.06±0.01 ( <a href="#">164168</a> )

<sup>a</sup> Average of 3 independent assays. <sup>b</sup> SD, Standard Deviation of IC<sub>50</sub> values. <sup>c</sup> Fold difference in IC<sub>50</sub> values between mutant and wildtype viruses, by drug and virus type/subtype (IC<sub>50</sub> of mutant/IC<sub>50</sub> of wildtype virus). <sup>d</sup> WT, Wildtype. <sup>e</sup> S, Sensitive (Susceptible). <sup>f</sup> R, Resistant.

We apologize for any inconvenience caused to the readers.

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