Erratum

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Natural or vaccine-induced antibody as a predictor of immunity in the face of natural challenge with influenza viruses

Fig. 1, legend should read

Fig. 1. Relationship between antibody status and infection and clinical attack rates in outbreaks. Each column shows the total number of pupils in the group together with the infection (\square) and clinical attack (\square) rates for that group. For each antibody category the first column shows these data for influenza virus A H3N2, the second for influenza virus A H1N1 and the third for influenza virus B. Antibody to the outbreak strain is sub-divided by amount: low level, defined by RH zone diameters < 5.5 mm for A H3N2 and B, and < 6.5 mm for A H1N1; intermediate level, defined by RH zone diameters 5.5-6.4 mm for A H3N2 and B, and 6.5-7.4 mm for A H1N1; high level, defined by RH zone diameters ≥ 6.5 mm for A H3N2 and B, and ≥ 7.5 mm for A H1N1.