

	pH1N1	cH5/1N1	H5N1
7B2	0.00779	>100	>100
6F12	4.889	26.24	>100
3F5	>100	0.7228	72.84

Table S3. Antibody neutralization. IC₅₀ (50% inhibitory concentration; expressed as µg/ml) values were determined via microneutralization assays for each antibody-HA complex in this study.