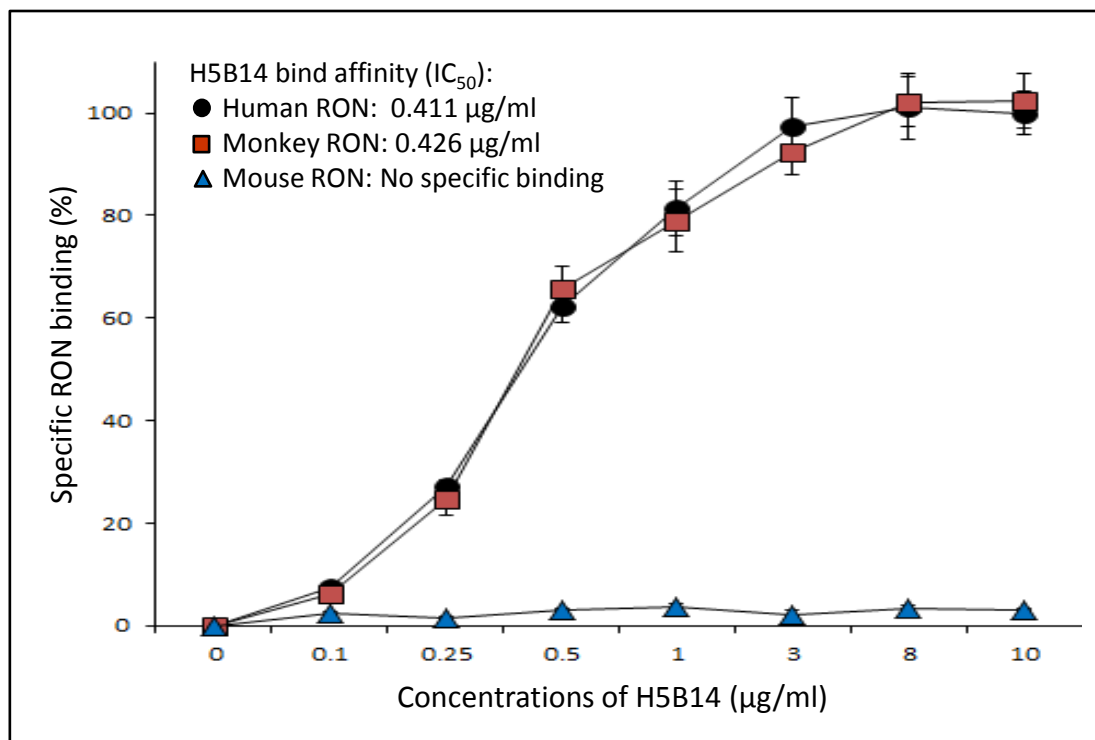




**Figure S2 Interaction of H5B14 with RONs from different species.** Stable NIH3T3 cells expressing human, monkey, or mouse RON were incubated in duplicate with different amounts of H5B14 followed by goat anti-human IgG coupled with FITC. Immunofluorescent intensities from individual samples were determined by flow cytometric analysis. Results are shown as the percentages of H5B14 specific binding to RON. The binding affinity ( $IC_{50}$ ) was calculated using the GraphPad Prism 7 software.