Supplementary figure 8. Immune adherence hemagglutination results using various modified plasma and *Saccharomyces cerevisiae* as model antigen. 1: NHP; 2: adsorbed plasma; 3: EDTA-plasma; 4: R(4); 5: R(4) control; 6: R(3); 7: R(3) control; 8: HIP; 9: R(B); hemagglutination measured on a semi-quantitative scale of 0 to 4+; below are photographs of representative wells.

Plasma (µL)	1	2	3	4	5	6	7	8	9
25.00	4+	4+	0	2+	4+	2+	4+	1+	1+
12.50	4+	4+	0	1+	4+	2+	4+	0	0
6.25	4+	4+	0	0	4+	3+	4+	0	0
3.13	4+	4+	0	0	0	3+	4+	0	0
1.56	4+	4+	0	0	0	2+	4+	0	0
0.78	4+	4+	0	0	0	0	3+	0	0
0.39	2+	2+	0	0	0	0	0	0	0
0.00	0	0	0	0	0	0	0	0	0