Table 3.

Detection Method 2	Detection method 1		
	Small scale experiments (S)	Multiple high-throughput experiments (M)	PVM (R)
S	7.616×10^{-6}	1.001×10^{-10}	2.844×10^{-10}
M		1.315×10^{-5}	4.910×10^{-10}
R			3.735×10^{-5}

Note that $S(S,M,R|PP \notin H) = 3.740 \times 10^{-15}$ and $S(H|PP \notin H) = 2.921 \times 10^{-4}$