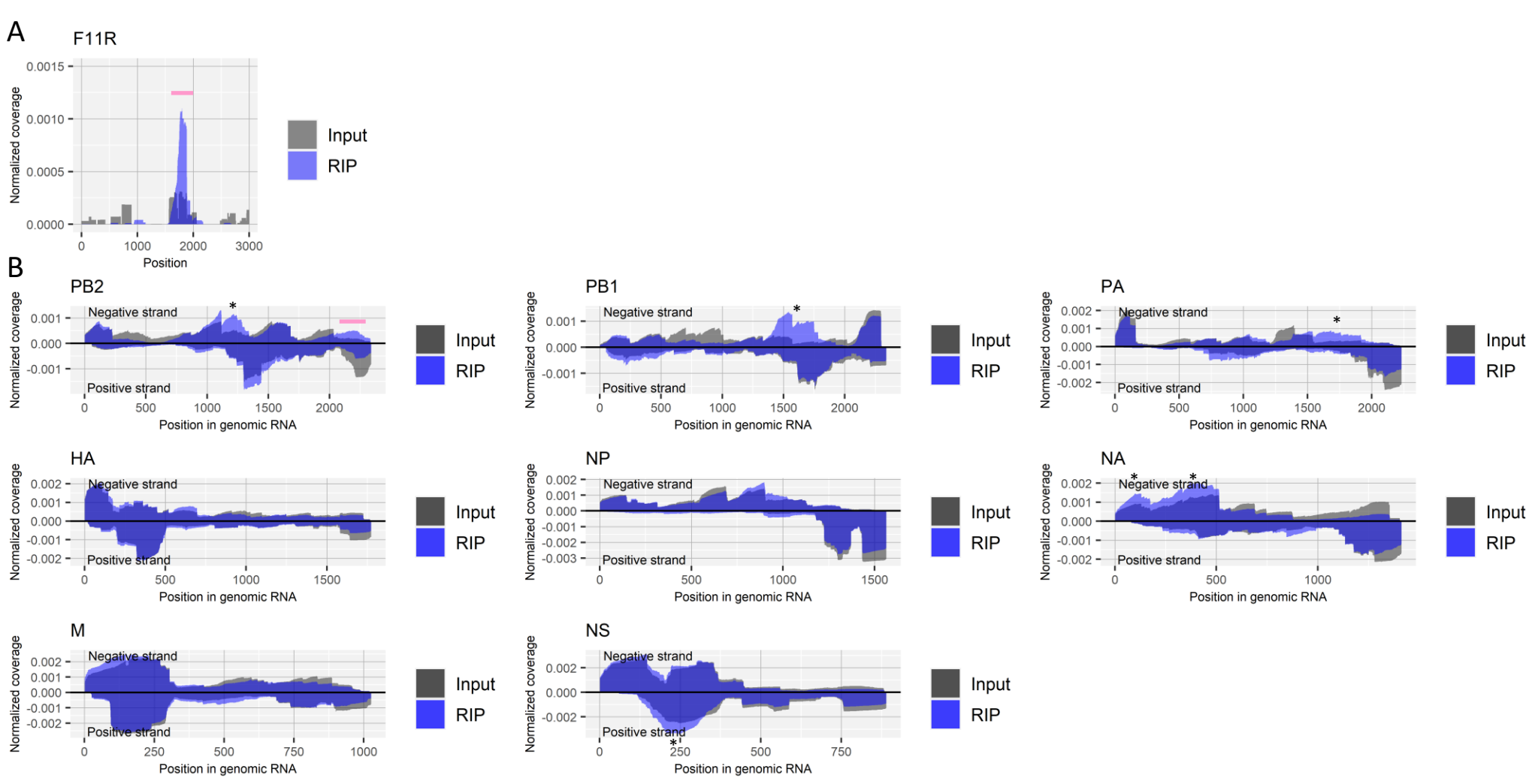
Supplementary material

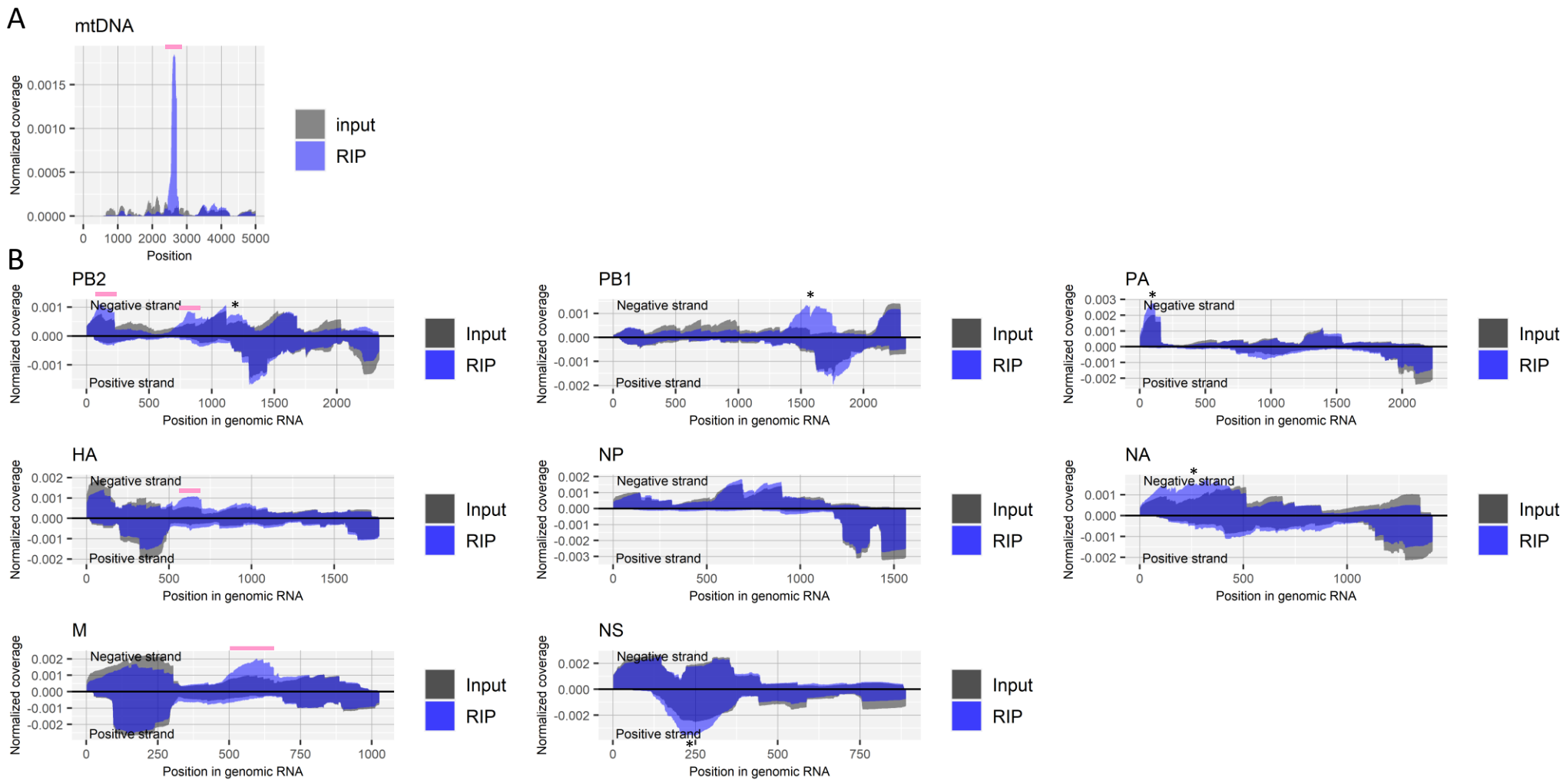
RNA modification	Manufacture	Catalogue number	Original concentration	Used volume in 200 µL reaction
Inosine	MBL	PM098	Unknown	10 µL
m1A	Abcam	ab208196	0.66 µg/µL	20 µL
Pseudouridine	diagenode	c15200247	1.44 µg/µL	5 µL
ac4C	Abcam	ab252215	0.56 µg/µL	5 µL
m7G	MBL	RN017M	1 µg/µL	10 µL

Supplementary table S1. List of antibodies used for RNA immunoprecipitation



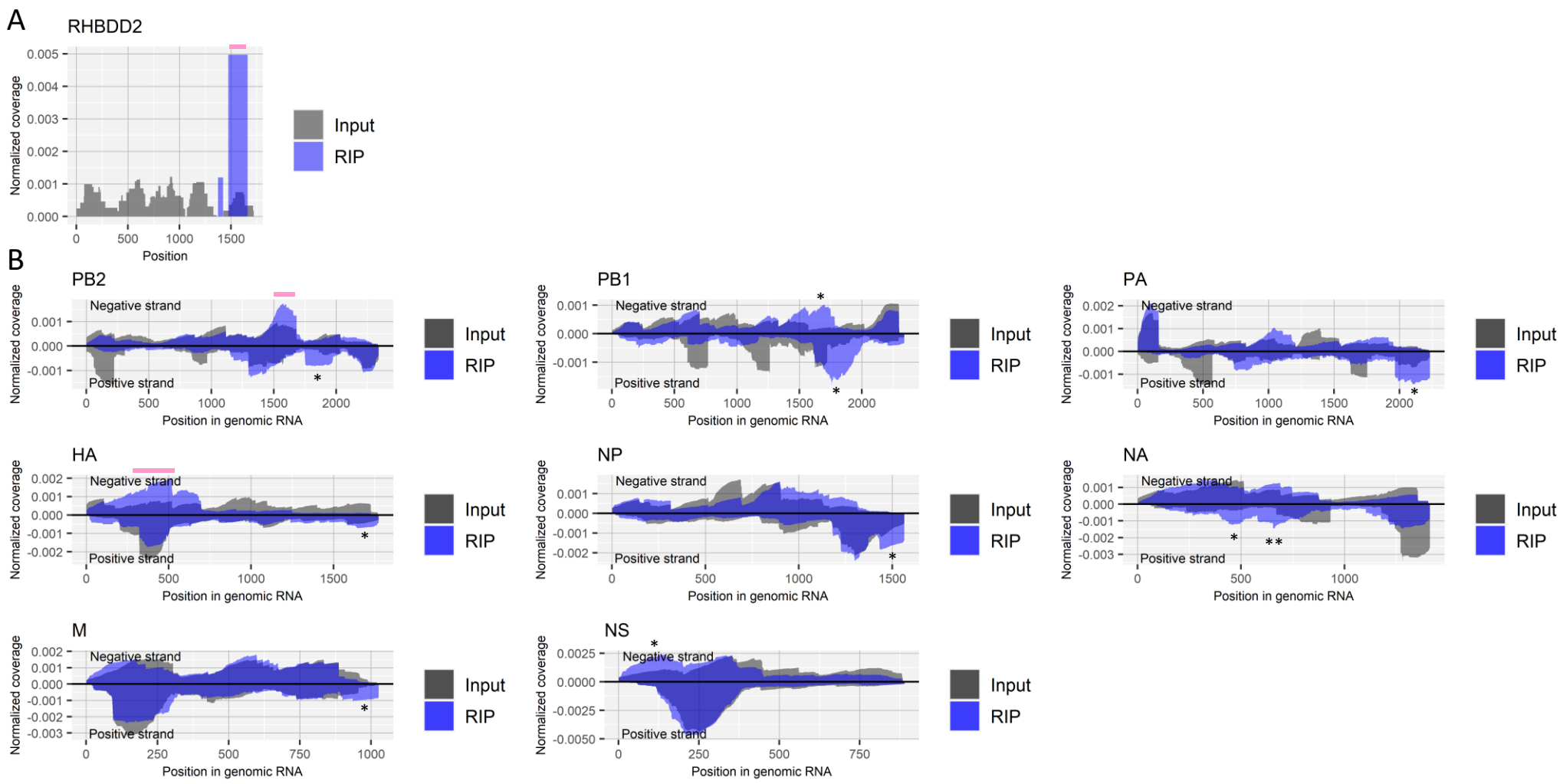
Supplementary figure S1. Detection of regions and sites with inosine in RNA derived from influenza A virus in biological replicate

Results of the biological replicate experiment of Figure 1.



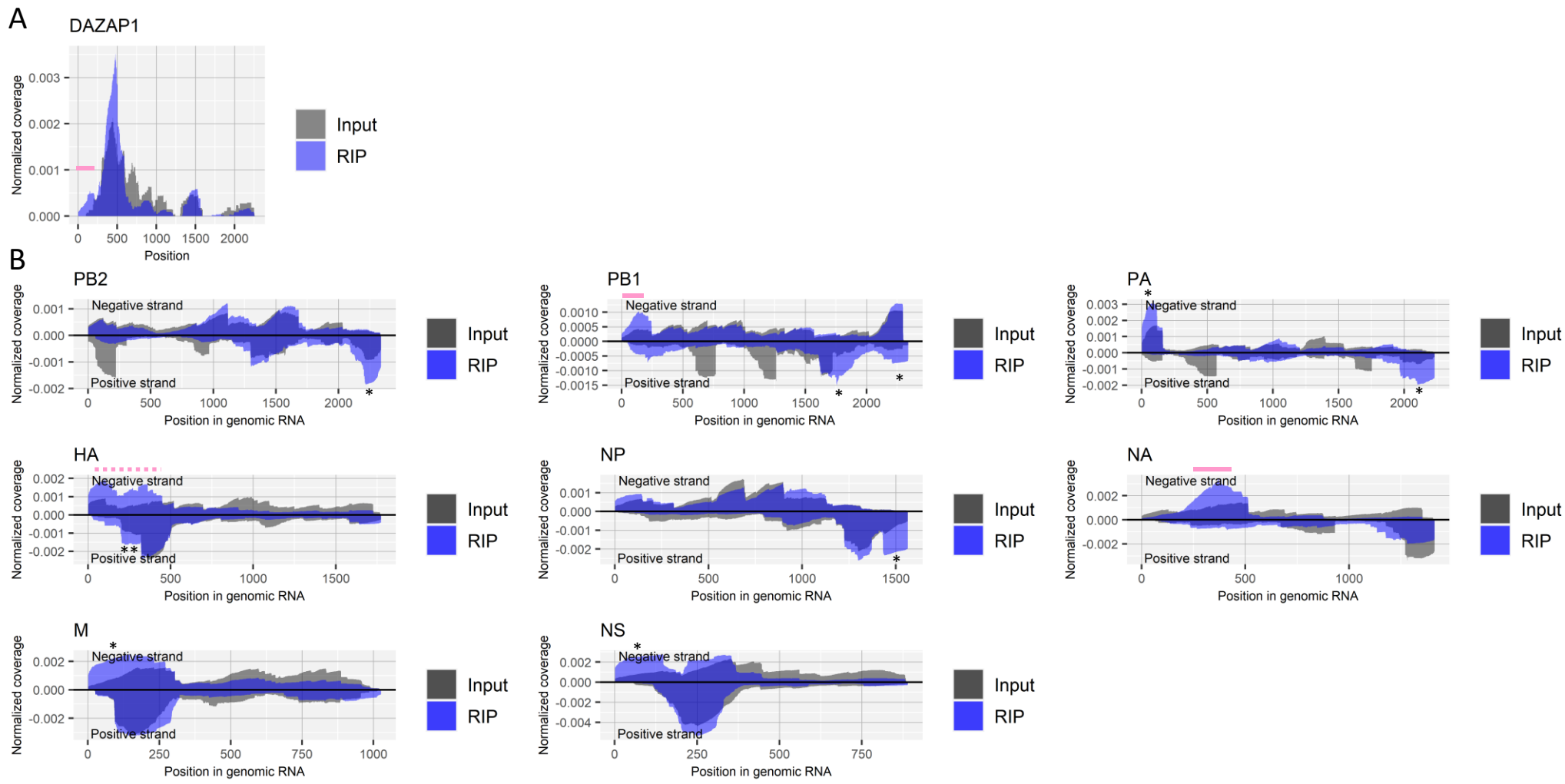
Supplementary figure S2. Detection of regions that include m1A in RNA derived from influenza A virus in biological replicate

Results of the biological replicate experiment of Figure 2.



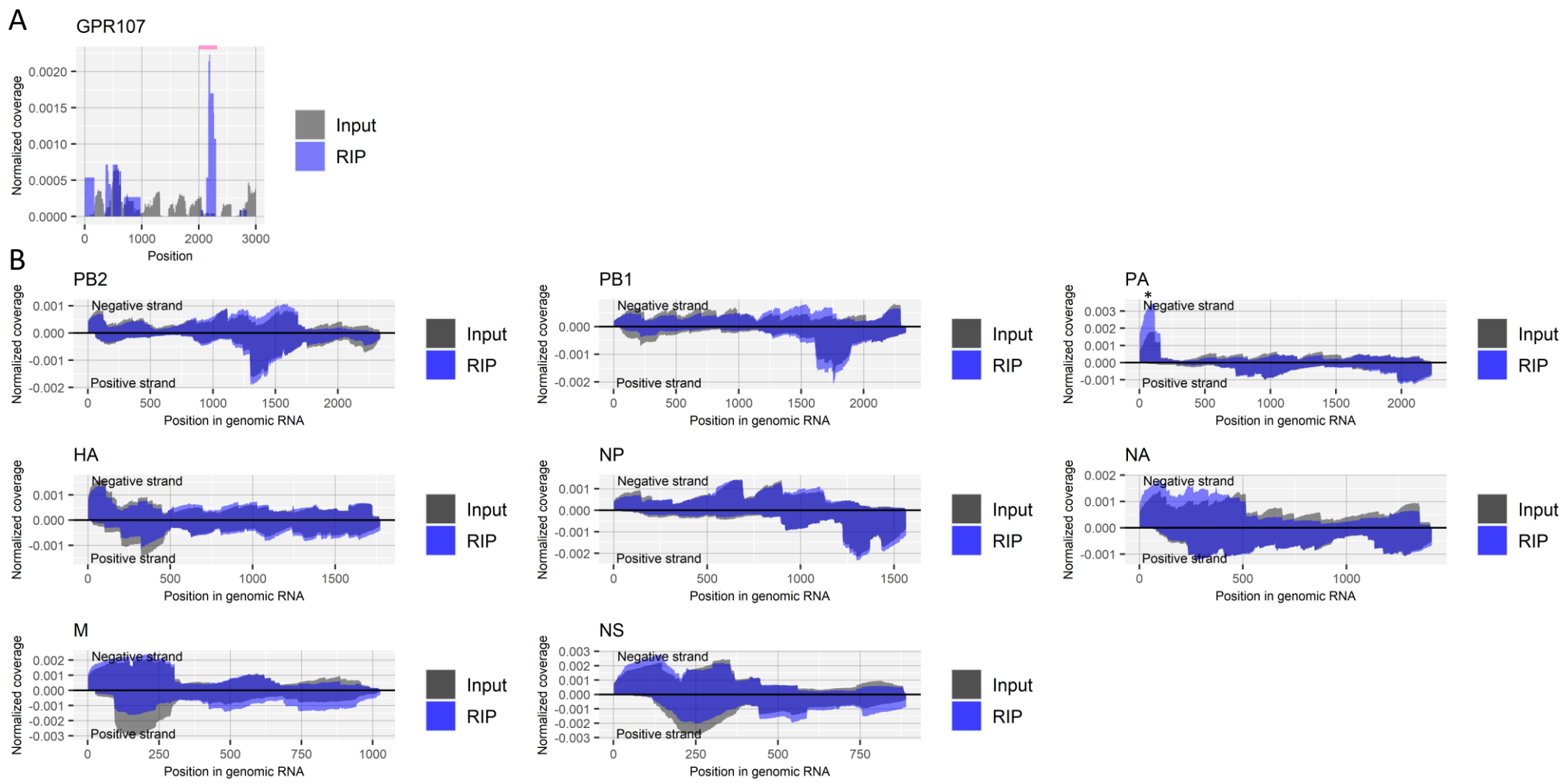
Supplementary figure S3. Detection of regions that include pseudouridine in RNA derived from influenza A virus in biological replicate

Results of the biological replicate experiment of Figure 3.



Supplementary figure S4. Detection of regions that include ac4C in RNA derived from influenza A virus in biological replicate

Results of the biological replicate experiment of Figure 4.



Supplementary figure S5. Search for regions that include m7G in RNA derived from influenza A virus in biological replicate

Results of the biological replicate experiment of Figure 5.