Supplemental material.

**Supplementary table S1.** List of antibodies used.

| Antibody   | Provider          | Application | Dilution / quantity |
|------------|-------------------|-------------|---------------------|
| YBX1       | Thermo Fisher Scientific | WB, IF      | 1:1000, 1:500       |
| YBX1       | Abcam             | RNA-IP      | 5 µg                |
| Actin      | Thermo Fisher Scientific | WB       | 1:2000              |
| dsRNA (J2) | Scicons           | IF, PLA     | 1:500; 1:4000       |
| Envelope   | Invitrogen        | WB, IF, PLA | 1:2000, 1:1000, 1:4000 |
| Capsid     | Thermo Fisher Scientific | WB       | 1:1000              |
| Capsid     | Abcam             | RNA-IP      | 5 µg                |
| prM        | Genetex           | WB, PLA     | 1:1000, 1:4000      |
| Rabbit IgG | Abcam             | RNA-IP      | 5 µg                |
| Calnexin   | BD Biosciences    | WB          | 1:1000              |
| NS1        | Abcam             | WB          | 1:1000              |
| Hsp90      | Invitrogen        | WB          | 1:1000              |
| CD63       | Santa Cruz        | WB          | 1:500               |

*WB: western blot; RNA-IP: RNA immunoprecipitation; IF: immunofluorescence; PLA: proximity ligation assay.*