**Supplementary file 2. Antibodies used in this study.**

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| **Name** | **Vendor/Source** | **Catalog** | **RRID** |
| OAS1 (D1W3A) Rabbit mAb | Cell Signaling Technology | 14498 | AB\_2798498 |
| RNase L (D4B4J) Rabbit mAb | Cell Signaling Technology | 27281 | AB\_2798941 |
| Golgin-97 (CDF4) Mouse mAb | Cell Signaling Technology | 97537 | AB\_2800280 |
| Monoclonal Anti-PDIA3 antibody raised in mouse | Sigma-Aldrich | AMAB90988 | AB\_2665750 |
| Golgin-97 (CDF4), Unconjugated, Species Reactivity: Human, Host: Mouse / IgG1 | Thermo Scientific | A-21270 | AB\_221447 |
| Monoclonal ANTI-FLAG® M2 antibody raised in mouse | Sigma-Aldrich | F3165 | AB\_259529 |
| J2 monoclonal antibody (mAb) anti dsRNA, mouse, IgG2a | Scicons | 10010200 | AB\_2651015 |
| Mouse monoclonal antibody 9D5 anti dsRNA | Adam Geballe lab | N/A | N/A |
| β-Actin (13E5) Rabbit mAb | Cell Signaling Technology | 4970 | AB\_2223172 |
| Goat anti Mouse IgG2a Alexa Fluor 647 | Thermo Fisher Scientific | A21241 | AB\_141698 |
| Goat anti Mouse IgG1 Alexa Fluor 594 | Thermo Fisher Scientific | A21125 | AB\_2535767 |
| Goat anti Rabbit Alexa Fluor 488 | Thermo Fisher Scientific | A11008 | AB\_143165 |