**Supplementary File 1**

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| Inhibitor | Abbr. | IC50 | EC50 | CC50 | Cell type | Covalent (Y/N) | Type |
| Ciluprevir  (BILN-2061) | CLV |  | 4.0 nM | 33 µM | HuH-7 | N | P1/P3 macrocyclic |
| Asunaprevir  (BMS-650032) | ASV | 0.7 nM | 4.0 nM | 11 µM  19 µM | HEK293  HeLa | N | Tripeptidic acylsulfonamide |
| Simeprevir (TMC435) | SMV |  | 28 nM | >42 µM  47 µM | HEK293  HuH-7 | N | P1/P3 macrocyclic  acylsulfonamide |
| Grazoprevir  (MK-5172) | GZV | 0.01 nM | 0.37 - 2.0 nM | >50 µM | HuH-7 | N | P2/P4 macrocyclic  acylsulfonamide |
| Danoprevir  (ITMN-191) | DNV | 0.2 nM | 1.6 nM (1b) | >75 µM | Various | Semi-covalent | P1/P3 macrocyclic  acylsulfonamide |
| Paritaprevir  (ABT-450) | PRV | 0.18 nM | 1.0 nM | >37 µM | not stated | N | P1/P3 macrocyclic  acylsulfonamide |
| Glecaprevir  (ABT-493) | GCV | 4.6 nM | 0.85 nM | 72 µM  62 µM  59 µM | Huh-7  HepG2  MT4 | N | P2/P4 macrocyclic  acylsulfonamide |