

Virendra N Pandey

List of Publications by Year in descending order

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9
papers

340
citations

1307594

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h-index

1372567

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all docs

10
docs citations

10
times ranked

356
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|------|-----------|
| 1 | The Ψ 1 Ψ 2 Motif of the RNase H Domain of Human Immunodeficiency Virus Type 1 Reverse Transcriptase Is Responsible for Conferring Open Conformation to the p66 Subunit by Displacing the Connection Domain from the Polymerase Cleft. <i>Biochemistry</i> , 2017, 56, 3434-3442. | 2.5 | 1 |
| 2 | Modulation of HCV replication and translation by ErbB3 binding protein1 isoforms. <i>Virology</i> , 2017, 500, 35-49. | 2.4 | 1 |
| 3 | Staufen1 promotes HCV replication by inhibiting protein kinase R and transporting viral RNA to the site of translation and replication in the cells. <i>Nucleic Acids Research</i> , 2016, 44, 5271-5287. | 14.5 | 34 |
| 4 | FUSE Binding Protein 1 Facilitates Persistent Hepatitis C Virus Replication in Hepatoma Cells by Regulating Tumor Suppressor p53. <i>Journal of Virology</i> , 2015, 89, 7905-7921. | 3.4 | 28 |
| 5 | Fuse binding protein antagonizes the transcription activity of tumor suppressor protein p53. <i>BMC Cancer</i> , 2014, 14, 925. | 2.6 | 22 |
| 6 | A single deletion at position 134, 135, or 136 in the beta 7 β 8 loop of the p51 subunit of HIV Δ 1 RT disrupts the formation of heterodimeric enzyme. <i>Journal of Cellular Biochemistry</i> , 2010, 109, 598-605. | 2.6 | 7 |
| 7 | The Ψ 7 Ψ 8 Loop of the p51 Subunit in the Heterodimeric (p66/p51) Human Immunodeficiency Virus Type 1 Reverse Transcriptase Is Essential for the Catalytic Function of the p66 Subunit. <i>Biochemistry</i> , 2001, 40, 9505-9512. | 2.5 | 36 |
| 8 | The p51 Subunit of Human Immunodeficiency Virus Type 1 Reverse Transcriptase Is Essential in Loading the p66 Subunit on the Template Primer. <i>Biochemistry</i> , 1998, 37, 5903-5908. | 2.5 | 47 |
| 9 | Role of Methionine 184 of Human Immunodeficiency Virus Type-1 Reverse Transcriptase in the Polymerase Function and Fidelity of DNA Synthesis. <i>Biochemistry</i> , 1996, 35, 2168-2179. | 2.5 | 162 |