

CITATION REPORT

List of articles citing

Star-PAP controls HPV E6 regulation of p53 and sensitizes cells to VP-16

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|----|---|------|-----------|
| 12 | Microenvironmental regulation of tumor progression and metastasis. <i>Nature Medicine</i> , 2013 , 19, 1423-37 | 30.5 | 3959 |
| 11 | BAG3 down-modulation sensitizes HPV18(+) HeLa cells to PEITC-induced apoptosis and restores p53. <i>Cancer Letters</i> , 2014 , 354, 263-71 | 9.9 | 12 |
| 10 | Prospects of molecularly-targeted therapies for cervical cancer treatment. <i>Current Drug Targets</i> , 2015 , 16, 77-91 | 3 | 28 |
| 9 | PIP kinases define PI4,5P β signaling specificity by association with effectors. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2015 , 1851, 711-23 | 5 | 49 |
| 8 | Cell-based screen for altered nuclear phenotypes reveals senescence progression in polyploid cells after Aurora kinase B inhibition. <i>Molecular Biology of the Cell</i> , 2015 , 26, 2971-85 | 3.5 | 31 |
| 7 | IQGAP1 is a phosphoinositide effector and kinase scaffold. <i>Advances in Biological Regulation</i> , 2016 , 60, 29-35 | 6.2 | 22 |
| 6 | Star-PAP, a poly(A) polymerase, functions as a tumor suppressor in an orthotopic human breast cancer model. <i>Cell Death and Disease</i> , 2017 , 8, e2582 | 9.8 | 11 |
| 5 | 3-(2-Chloropropyl amide)-4-methoxy-N-phenylbenzamide inhibits expression of HPV oncogenes in human cervical cancer cell. <i>Virology Journal</i> , 2017 , 14, 145 | 6.1 | 0 |
| 4 | Nuclear Phosphatidylinositol-Phosphate Type I Kinase β -Coupled Star-PAP Polyadenylation Regulates Cell Invasion. <i>Molecular and Cellular Biology</i> , 2018 , 38, | 4.8 | 7 |
| 3 | Nuclear phosphoinositide regulation of chromatin. <i>Journal of Cellular Physiology</i> , 2018 , 233, 107-123 | 7 | 16 |
| 2 | Altered microRNA processing proteins in HPV-induced cancers. <i>Current Opinion in Virology</i> , 2019 , 39, 23-32 | 7.5 | 7 |
| 1 | Star-PAP regulates tumor protein D52 through modulating miR-449a/34a in breast cancer. <i>Biology Open</i> , 2019 , 8, | 2.2 | 1 |