

Byungdoo Hwang

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

270
citations

933447

10
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

591
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A Novel Cyclic Pentadepsipeptide, N-Methylsalsalvamide, Suppresses Angiogenic Responses and Exhibits Antitumor Efficacy against Bladder Cancer. <i>Cancers</i> , 2021, 13, 191. | 3.7 | 6 |
| 2 | In Vitro and In Vivo Antitumor Efficacy of Hizikia fusiforme Celluclast Extract against Bladder Cancer. <i>Nutrients</i> , 2020, 12, 2159. | 4.1 | 6 |
| 3 | Carnosine Impedes PDGF-Stimulated Proliferation and Migration of Vascular Smooth Muscle Cells In Vitro and Sprout Outgrowth Ex Vivo. <i>Nutrients</i> , 2020, 12, 2697. | 4.1 | 4 |
| 4 | Evaluation of the In Vitro and In Vivo Antitumor Efficacy of Peanut Sprout Extracts Cultivated with Fermented Sawdust Medium Against Bladder Cancer. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8758. | 2.5 | 3 |
| 5 | Peanut Sprout Extracts Cultivated with Fermented Sawdust Medium Inhibits Benign Prostatic Hyperplasia <i>in Vitro</i> and <i>in Vivo</i> . <i>World Journal of Men's Health</i> , 2020, 38, 385. | 3.3 | 12 |
| 6 | Nimbolide Represses the Proliferation, Migration, and Invasion of Bladder Carcinoma Cells via Chk2-Mediated G2/M Phase Cell Cycle Arrest, Altered Signaling Pathways, and Reduced Transcription Factors-Associated MMP-9 Expression. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-12. | 1.2 | 14 |
| 7 | Triacanthine exerts antitumor effects on bladder cancer in vitro and in vivo. <i>Phytomedicine</i> , 2019, 64, 153069. | 5.3 | 22 |
| 8 | Carnosine exerts antitumor activity against bladder cancers in vitro and in vivo via suppression of angiogenesis. <i>Journal of Nutritional Biochemistry</i> , 2019, 74, 108230. | 4.2 | 10 |
| 9 | Inhibitory effect of Au@Pt-NSs on proliferation, migration, and invasion of EJ bladder carcinoma cells: involvement of cell cycle regulators, signaling pathways, and transcription factor-mediated MMP-9 expression. <i>International Journal of Nanomedicine</i> , 2018, Volume 13, 3295-3310. | 6.7 | 7 |
| 10 | Hydrangenol inhibits the proliferation, migration, and invasion of EJ bladder cancer cells via p21-mediated G1-phase cell cycle arrest, p38 MAPK activation, and reduction in Sp-1-induced MMP-9 expression. <i>EXCLI Journal</i> , 2018, 17, 531-543. | 0.7 | 9 |
| 11 | HSP70-1 is required for interleukin-5-induced angiogenic responses through eNOS pathway. <i>Scientific Reports</i> , 2017, 7, 44687. | 3.3 | 30 |
| 12 | Morin Inhibits Proliferation, Migration, and Invasion of Bladder Cancer EJ Cells via Modulation of Signaling Pathways, Cell Cycle Regulators, and Transcription Factor-Mediated MMP-9 Expression. <i>Drug Development Research</i> , 2017, 78, 81-90. | 2.9 | 25 |
| 13 | Angiopoietin-like protein 4 potentiates DATS-induced inhibition of proliferation, migration, and invasion of bladder cancer EJ cells; involvement of G ₂ /M-phase cell cycle arrest, signaling pathways, and transcription factors-mediated MMP-9 expression. <i>Food and Nutrition Research</i> , 2017, 61, 1338918. | 2.6 | 8 |
| 14 | Ethanol extract of loquat fruit skin inhibits the proliferation and metastatic potential of EJ human bladder carcinoma cells. <i>Animal Cells and Systems</i> , 2017, 21, 323-331. | 2.2 | 0 |
| 15 | HSPA6 augments garlic extract-induced inhibition of proliferation, migration, and invasion of bladder cancer EJ cells; Implication for cell cycle dysregulation, signaling pathway alteration, and transcription factor-associated MMP-9 regulation. <i>PLoS ONE</i> , 2017, 12, e0171860. | 2.5 | 39 |
| 16 | MicroRNA-892b influences proliferation, migration and invasion of bladder cancer cells by mediating the p19ARF/cyclin D1/CDK6 and Sp-1/MMP-9 pathways. <i>Oncology Reports</i> , 2016, 36, 2313-2320. | 2.6 | 25 |
| 17 | MicroRNA-106a suppresses proliferation, migration, and invasion of bladder cancer cells by modulating MAPK signaling cell cycle regulators, and Ets-1-mediated MMP-2 expression. <i>Oncology Reports</i> , 2016, 36, 2421-2429. | 2.6 | 27 |
| 18 | p21WAF1 Is Required for Interleukin-16-Induced Migration and Invasion of Vascular Smooth Muscle Cells via the p38MAPK/Sp-1/MMP-9 Pathway. <i>PLoS ONE</i> , 2015, 10, e0142153. | 2.5 | 23 |