

Alessandro Parodi

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

2,644
citations

393982

19
h-index

454577

30
g-index

31
all docs

31
docs citations

31
times ranked

5052
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Biomimetic approaches for targeting tumor-promoting inflammation. <i>Seminars in Cancer Biology</i> , 2022, 86, 555-567. | 4.3 | 15 |
| 2 | In Silico, In Vitro, and Clinical Investigations of Cathepsin B and Stefin A mRNA Expression and a Correlation Analysis in Kidney Cancer. <i>Cells</i> , 2022, 11, 1455. | 1.8 | 8 |
| 3 | Long Non-Coding PROX1-AS1 Expression Correlates with Renal Cell Carcinoma Metastasis and Aggressiveness. <i>Non-coding RNA</i> , 2021, 7, 25. | 1.3 | 4 |
| 4 | Cathepsin D – Managing the Delicate Balance. <i>Pharmaceutics</i> , 2021, 13, 837. | 2.0 | 30 |
| 5 | Nanomedicine for Treating Diabetic Retinopathy Vascular Degeneration. <i>International Journal of Translational Medicine</i> , 2021, 1, 306-322. | 0.1 | 4 |
| 6 | Biomimetic cellular vectors for enhancing drug delivery to the lungs. <i>Scientific Reports</i> , 2020, 10, 172. | 1.6 | 16 |
| 7 | Cysteine Cathepsins Inhibition Affects Their Expression and Human Renal Cancer Cell Phenotype. <i>Cancers</i> , 2020, 12, 1310. | 1.7 | 17 |
| 8 | Liposome-Embedding Silicon Microparticle for Oxaliplatin Delivery in Tumor Chemotherapy. <i>Pharmaceutics</i> , 2020, 12, 559. | 2.0 | 23 |
| 9 | Endosomal Escape of Polymer-Coated Silica Nanoparticles in Endothelial Cells. <i>Small</i> , 2020, 16, e1907693. | 5.2 | 12 |
| 10 | Cellular Aging Characteristics and Their Association with Age-Related Disorders. <i>Antioxidants</i> , 2020, 9, 94. | 2.2 | 22 |
| 11 | Smart Nanotheranostics Responsive to Pathological Stimuli. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 503. | 2.0 | 22 |
| 12 | The Role of Cysteine Cathepsins in Cancer Progression and Drug Resistance. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3602. | 1.8 | 80 |
| 13 | Established and Emerging Strategies for Drug Delivery Across the Blood-Brain Barrier in Brain Cancer. <i>Pharmaceutics</i> , 2019, 11, 245. | 2.0 | 52 |
| 14 | Albumin Nanovectors in Cancer Therapy and Imaging. <i>Biomolecules</i> , 2019, 9, 218. | 1.8 | 85 |
| 15 | Inflammation and Cancer: In Medio Stat Nano. <i>Current Medicinal Chemistry</i> , 2018, 25, 4208-4223. | 1.2 | 22 |
| 16 | Trends towards Biomimicry in Theranostics. <i>Nanomaterials</i> , 2018, 8, 637. | 1.9 | 14 |
| 17 | Bio-inspired engineering of cell- and virus-like nanoparticles for drug delivery. <i>Biomaterials</i> , 2017, 147, 155-168. | 5.7 | 199 |
| 18 | Ghee Butter as a Therapeutic Delivery System. <i>Journal of Nanoscience and Nanotechnology</i> , 2017, 17, 977-982. | 0.9 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | <div>Effects of the protein corona on liposome–liposome and liposome–cell interactions</div>. International Journal of Nanomedicine, 2016, Volume 11, 3049-3063. | 3.3 | 67 |
| 20 | The impact of nanoparticle protein corona on cytotoxicity, immunotoxicity and target drug delivery. Nanomedicine, 2016, 11, 81-100. | 1.7 | 499 |
| 21 | Cell source determines the immunological impact of biomimetic nanoparticles. Biomaterials, 2016, 82, 168-177. | 5.7 | 50 |
| 22 | One-pot synthesis of pH-responsive hybrid nanogel particles for the intracellular delivery of small interfering RNA. Biomaterials, 2016, 87, 57-68. | 5.7 | 67 |
| 23 | Case Study: Application of LeukoLike Technology to Camouflage Nanoparticles from the Immune Recognition. Frontiers in Nanobiomedical Research, 2016, , 43-68. | 0.1 | 0 |
| 24 | Enabling cytoplasmic delivery and organelle targeting by surface modification of nanocarriers. Nanomedicine, 2015, 10, 1923-1940. | 1.7 | 70 |
| 25 | Proteomic Profiling of a Biomimetic Drug Delivery Platform. Current Drug Targets, 2015, 16, 1540-1547. | 1.0 | 37 |
| 26 | Bromelain Surface Modification Increases the Diffusion of Silica Nanoparticles in the Tumor Extracellular Matrix. ACS Nano, 2014, 8, 9874-9883. | 7.3 | 152 |
| 27 | Synthetic nanoparticles functionalized with biomimetic leukocyte membranes possess cell-like functions. Nature Nanotechnology, 2013, 8, 61-68. | 15.6 | 925 |
| 28 | Evaluation of Cell Function Upon Nanovector Internalization. Small, 2013, 9, 1696-1702. | 5.2 | 17 |
| 29 | Interactions of single-wall carbon nanotubes with endothelial cells. Nanomedicine: Nanotechnology, Biology, and Medicine, 2010, 6, 277-288. | 1.7 | 72 |
| 30 | A comparative study of leukaemia inhibitory factor and interleukin-1 \pm intracellular content in a human keratinocyte cell line after exposure to cosmetic fragrances and sodium dodecyl sulphate. Toxicology Letters, 2010, 192, 101-107. | 0.4 | 12 |
| 31 | Comparison of the irritation potentials of Boswellia serrata gum resin and of acetyl-11-keto- β -boswellic acid by in vitro cytotoxicity tests on human skin-derived cell lines. Toxicology Letters, 2008, 177, 144-149. | 0.4 | 40 |