## Baofeng Yu

## List of Publications by Year in descending order

Source: https:|/exaly.com/author-pdf/1372636/publications.pdf
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532-562
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4 A sensitive fluorescence biosensor based on metalÂion-mediated DNAzyme activity for amplified detection of acetylcholinesterase. Analyst, The, 2022, , .

| 5 | Aptamer-based fluorescent sensors for the detection of cancer biomarkers. Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 2021, 247, 119038. | 3.9 | 55 |
| :---: | :---: | :---: | :---: |
| 6 | 12-Cyclodextrin-cholic acid-hyaluronic acid polymer coated Fe3O4-graphene oxide nanohybrids as local chemo-photothermal synergistic agents for enhanced liver tumor therapy. Colloids and Surfaces B: Biointerfaces, 2021, 199, 111510. | 5.0 | 34 |
| 7 | Chidamide induces apoptosis in DLBCL cells byÂsuppressing the HDACs/STAT3/Bclấé2 pathway. Molecular Medicine Reports, 2021, 23, . | 2.4 | 12 |

8 Higher postoperative plasma EV PD-L1 predicts poor survival in patients with gastric cancer. , 2021, 9, e002218.
9 Dasatinib inhibits proliferation of liver cancer cells, but activation of Akt/mTOR compromises
9 dasatinib as a cancer drug. Acta Biochimica Et Biophysica Sinica, 2021, 53, 823-836.
10 ApoE-modified liposomes mediate the antitumour effect of survivin promoter-driven HSVtk inhepatocellular carcinoma. Cancer Gene Therapy, 2020, 27, 754-767.
Golgi membrane protein GP73 modified-liposome mediates the antitumor effect of survivin
promoter-driven HSVtk in hepatocellular carcinoma. Experimental Cell Research, 2019, 383, 111496. promoter-driven HSVtk in hepatocellular carcinoma. Experimental Cell Research, 2019, 383, 111496.
A Unique Homo-Hexameric Structure of 2-Aminomuconate Deaminase in the Bacterium Pseudomonas species APâ $\epsilon^{\prime \prime} 3$. Frontiers in Microbiology, 2019, 10, 2079. 12

3.5

3̂̂2-Cyclodextrinâ€"Hyaluronic Acid Polymer Functionalized Magnetic Graphene Oxide Nanocomposites for
4.5 ..... 57
13 Targeted Photo-Chemotherapy of Tumor Cells. Polymers, 2019, 11, 133.Ponatinib Inhibits Proliferation and Induces Apoptosis of Liver Cancer Cells, but Its Efficacy Is3.820Compromised by Its Activation on PDK1/Akt/mTOR Signaling. Molecules, 2019, 24, 1363.

