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Synthesis and Anti-Proliferation Activity Evaluation of Novel 2-Chloroquinazoline as Potential EGFR-TK Inhibitors

Zheng, Q; Xu, XB; (...); Rao, GW

Nov 2021 | Oct 2021 (在线发表) | CHEMISTRY & BIODIVERSITY 18 (11)

A novel series of 2-chloroquinazoline derivatives had been synthesized and their anti-proliferation activities against the four EGFR high-expressing cells A549, NCI-H1975, AGS and HepG2 cell lines were evaluated. The prelin ... 显示更多

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Design, synthesis, biological evaluation and docking study of novel quinazoline derivatives as EGFR-TK inhibitors

Jin, H; Wu, BX; (...); Rao, GW

Apr 2021 | Mar 2021 (在线发表) | FUTURE MEDICINAL CHEMISTRY 13 (7), pp.601-612

Background: Quinazoline-based compounds have been proved effective in the treatment of cancers for years. Materials & methods: The structural features of several inhibitors of EGFR were integrated and quinazoline: ... 显示更多

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Anti-angiogenic Agents: A Review on Vascular Endothelial Growth Factor Receptor-2 (VEGFR-2) Inhibitors

Cheng, K; Liu, CF and Rao, GW

2021 | CURRENT MEDICINAL CHEMISTRY 28 (13), pp.2540-2564

Tumor growth inhibition can be achieved by inhibiting angiogenesis, which has been a field of great concern in recent years. Important targets to inhibit angiogenesis include vascular endothelial growth factor re: ... 显示更多

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Monoclonal Antibodies, Small Molecule Inhibitors and Antibody-drug Conjugates as HER2 Inhibitors

Li, XF; Liu, CF and Rao, GW

2021 | CURRENT MEDICINAL CHEMISTRY 28 (17), pp.3339-3360

The human epidermal growth factor receptor family, including HER1/EGFR/ErbB1, HER2/NEU/ErbB2, HER3/ErbB3 and HER4/ErbB4, belongs to transmembrane receptor tyrosine kinases (RTKs) and participates in signal t... 显示更多

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A Review on Poly (ADP-ribose) Polymerase (PARP) Inhibitors and Synthetic Methodologies

Li, Y; Liu, CF and Rao, GW

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2021 | [CURRENT MEDICINAL CHEMISTRY](#) 28 (8) , pp.1565-1584

Poly (ADP-ribose) polymerase (PARP) acts as an essential DNA repair enzyme. PARP inhibitors are novel small molecule targeted drugs based on the principle of "Synthetic Lethality", which affect DNA repair process by cc ... [显示更多](#)

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[New insight into the photoinduced wavelength dependent decay mechanisms of the ferulic acid system on the excited states](#)  
[Cao, CN; Liu, CF; \(...\); Rao, GW](#)  
Oct 15 2020 | [SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY](#) 240

The ferulic acid (FA) is a kind of phenolic acid widely exists in nature plants. Apart from its medicinal values, the FA is also widely applied in cosmetic industry. Recently, it was found to have potential applications in con ... [显示更多](#)

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[Wang, J; Liu, CF; \(...\); Rao, GW](#)  
Jul 7 2020 | Mar 2020 ([在线发表](#)) | [EUROPEAN JOURNAL OF ORGANIC CHEMISTRY](#) 2020 (25) , pp.3737-3765

In recent years, C-C, C-N, and C-O bonds constructed by C-H functionalization have reached considerable attention due to excellent functional group tolerance, cost-effectiveness, and atom-economy. Biaryl compounds are o ... [显示更多](#)

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[Zheng, Q; Liu, CF; \(...\); Rao, GW](#)  
Apr 8 2020 | Feb 2020 ([在线发表](#)) | [ADVANCED SYNTHESIS & CATALYSIS](#) 362 (7) , pp.1406-1446

Since the beginning of the 21(st) century, significant progress has been made in transition metal-catalyzed C-H functionalization of aromatic amides. The achievements in this field have mainly focused on ortho (p ... [显示更多](#)

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[Chen, J; Liu, CF and Rao, GW](#)  
2020 | [MINI-REVIEWS IN ORGANIC CHEMISTRY](#) 17 (7) , pp.814-827

Cancer is a common disease that poses a serious threat to human health. Angiogenesis is essential for the growth and metabolism of tumors, providing oxygen and nutrition for the growth of cells and tissues. Ho ... [显示更多](#)

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[Green Application of Phase-Transfer Catalysis in Oxidation: A Comprehensive Review](#)  
[Wang, CH; Liu, CF and Rao, GW](#)  
2020 | [MINI-REVIEWS IN ORGANIC CHEMISTRY](#) 17 (4) , pp.405-411

Oxidation reactions have emerged as one of the most versatile tools in organic chemistry. Various onium salts such as ammonium, phosphonium, arsonium, bismuthonium, tellurium have been used as phase transfe ... [显示更多](#)

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