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2015, Vol. 21, No. 14 Zvetanka D.
Zhivkova route of administration. Most
of the drugs are given by multiply dose
regimen, and rely on the establishment
of a steady state when the rate of drug
input is equal to the rate of elimination.

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Pages: 3950-3970 (21) Miscellaneous
Topics in Computer-Aided Drug Design:
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Yoshifumi Fukunishi, Tadaaki Mashimo,
Kiyotaka Misoo, Yoshinori Wakabayashi,
Toshiaki Miyaki, Seiji Ohta, Mayu
Nakamura and Kazuyoshi Ikeda

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Pharmaceutical Design, 2013, Vol. 19,
No. 1 77 ert's stomach memory, the
more and longer aspirin is used the
longer the protection against ulceration
by strong irritants [21]. Therefore, it is
particularly important that BPC 157 may
be a novel mediator of Robert's
cytoprotection and thereby, particularly
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Author(s):Ruirui Qiao, Ran Zhu and Mingyuan Gao Affiliation:Institute of Chemistry, Chinese Academy of Sciences, BeiYijie 2, ZhongGuanCun, Beijing, China Keywords:Tumor metastasis, Molecular imaging, MRI, Optical Imaging, PET, Nanoparticles.
Abstract:Tumor metastasis is an important prognostic factor regarding

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Current Pharmaceutical Design, 21 (42), 6260-6264. doi:
10.2174/1381612821666151027153943.
Ultrasensitive in vivo detection of primary gastric tumor and lymphatic metastasis using upconversion nanoparticles. Qiao, Ruirui, Liu,

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Changhao, Liu, Muhan, Hu, Hao, Liu, Chunyan, Hou, Yi, Wu, Kaichun, Lin, Yenan, Liang, Jimin and Gao, Mingyuan (2015).

Dr Ruirui Qiao - UQ Researchers

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Current Pharmaceutical Design, 21(26), 3732-3738. Atypical antipsychotics and inverse agonism at 5-HT₂ receptors. ... JO - Current Pharmaceutical Design. JF - Current Pharmaceutical Design. SN - 1381-6128. IS - 26. ER - Access to Document. Link to publication in Scopus.

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