Tianhua Guo

List of Publications by Year in descending order

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Тилинил Сио

#	Article	IF	CITATIONS
1	Acquired Resistance to Imatinib in Gastrointestinal Stromal Tumor Occurs Through Secondary Gene Mutation. Clinical Cancer Research, 2005, 11, 4182-4190.	7.0	768
2	Imatinib potentiates antitumor T cell responses in gastrointestinal stromal tumor through the inhibition of Ido. Nature Medicine, 2011, 17, 1094-1100.	30.7	476
3	Novel V600E BRAF mutations in imatinibâ€naive and imatinibâ€resistant gastrointestinal stromal tumors. Genes Chromosomes and Cancer, 2008, 47, 853-859.	2.8	329
4	Consistent <i>MYC</i> and <i>FLT4</i> gene amplification in radiationâ€induced angiosarcoma but not in other radiationâ€associated atypical vascular lesions. Genes Chromosomes and Cancer, 2011, 50, 25-33.	2.8	291
5	L576P KIT mutation in anal melanomas correlates with KIT protein expression and is sensitive to specific kinase inhibition. International Journal of Cancer, 2007, 121, 257-264.	5.1	236
6	Molecular Characterization of Pediatric Gastrointestinal Stromal Tumors. Clinical Cancer Research, 2008, 14, 3204-3215.	7.0	233
7	Comprehensive Genomic Analysis Reveals Clinically Relevant Molecular Distinctions between Thymic Carcinomas and Thymomas. Clinical Cancer Research, 2009, 15, 6790-6799.	7.0	176
8	Sorafenib Inhibits the Imatinib-Resistant <i>KIT T670I</i> Gatekeeper Mutation in Gastrointestinal Stromal Tumor. Clinical Cancer Research, 2007, 13, 4874-4881.	7.0	144
9	Pathologic and Molecular Heterogeneity in Imatinib-Stable or Imatinib-Responsive Gastrointestinal Stromal Tumors. Clinical Cancer Research, 2007, 13, 170-181.	7.0	118
10	Skeletal Metastases in Myxoid Liposarcoma: An Unusual Pattern of Distant Spread. Annals of Surgical Oncology, 2007, 14, 1507-1514.	1.5	112
11	Mechanisms of Sunitinib Resistance in Gastrointestinal Stromal Tumors Harboring <i>KIT</i> AY502-3ins Mutation: An <i>In vitro</i> Mutagenesis Screen for Drug Resistance. Clinical Cancer Research, 2009, 15, 6862-6870.	7.0	86
12	Chordoma and chondrosarcoma gene profile: implications for immunotherapy. Cancer Immunology, Immunotherapy, 2009, 58, 339-349.	4.2	85
13	CD133 and CD44 are universally overexpressed in GIST and do not represent cancer stem cell markers. Genes Chromosomes and Cancer, 2012, 51, 186-195.	2.8	17