

国家级实验教学示范中心

申 请 书

药学专业技能实验教学中心

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		(俞昌喜 通讯作者) <i>Gelsemium</i> <i>Journal</i> <i>of Ethnopharmacology</i> (《 》收录, 年 , 区) (俞昌喜 共同通讯作者) <i>Addiction Biology</i> (《 》收录, 区) (俞昌喜 通讯作者) <i>Gelsemium elegans</i>

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				<i>Cancer Biology & Therapy</i>
				<i>Journal of Chromatography A</i> 1218 (23): 3695–8 http://dx.doi.org/10.1016/j.chroma.2011.04.025
				<i>Biosensors and Bioelectronics</i> 28: 277–283. doi:10.1016/j.bios.2011.07.032 ISSN: 0956-5663
				<i>Pharmacology & Biochemistry Behavior</i> , 2012, 101 (3): 504–514 http://dx.doi.org/10.1016/j.pbb.2012.02.009
				<i>Small</i> , 2012, 8: 1001–1005. doi: 10.1002/smll.201102117 ISSN 0957-1329
	Dual inhibition of Bcr-Abl and Hsp90 by C086 potently inhibits the proliferation of imatinib-resistant CML cells.			
	FW-04-806 inhibits proliferation and induces apoptosis in human breast cancer cells by binding to N-terminus of Hsp90 and disrupting Hsp90-Cdc37			

		Platinum Nanoparticles/Graphene Oxide Hybrid with Excellent Peroxidase-Like Activity and Its Application for Cysteine Detection			Analyst, 2015, 140, 5251-52
		Label-free electrochemical DNA biosensor for rapid detection of multidrug resistance gene based on Au	彭花萍 (1/9)		Sensors and Actuators B 207 269 - 276.
		A unique turn-off fluorescent strategy for sensing dopamine based on formed polydopamine (pDA) using graphene quantum dots (GQDs) as			Sensors and Actuators B: Ch 2015, 221, 7 - 14.
		Dual-probe electrochemical DNA biosensor based on the "Y" junction structure and restriction endonuclease assisted cyclic			Biosensors and Bioelectroni 2015, 71, 463-469.
		Dual inhibition of Bcr-Abl and Hsp90 by C086 potently inhibits the proliferation of imatinib-resistant CML cells			Clin Cancer Res 2015; 21(4) 833 - 43.

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				<i>Cancer Biology & Therapy</i>
				<i>Drug Development and Industrial Pharmacy</i> -
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				<i>International Journal of oncology</i>
				<i>Organic Letters</i>
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				<i>Behavioural Brain Research</i> , 2011, 218 (1): 228-33 http://dx.doi.org/10.1016/j.bbr.2010.11.054
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