

	<i>Alessandra Saccani, Tiziana Schioppa, Chiara Porta, Subhra K. Biswas, Manuela Nebuloni, Luca Vago, Barbara Bottazzi, Mario P. Colombo, Alberto Mantovani, Antonio Sica.</i>
	Cancer Res 2006; 66: (23). December 1, 2006
	<i>Yuchen Yang, Erwin Tantoso, Gek Huey Chua, Zhen Xuan Yeo, Felicia Soo Lee Ng, Sum Thai Wong, Cheuk Wang Chung and Kuo-Bin Li.</i>
	In Silico Biology 7
	<i>Yu Sun, Huai Li, Henry Yang, Mahendra S. Rao and Ming Zhan.</i>
	Eukaryotic Gene Expression, Vol.16, No.3, PP.211-231
	<i>Stanley Ng Kwang Loong and Stantosh K. Mishra.</i>
	RNA (2007), 13:1-18

	(October 2006)
	<i>YP Lim, TT Lim, YL Chan, ACM Song, BH Yeo, B Vojtesek, D Coomber, G Rajagopal, D Lane.</i> _____ Oncogene 2006
	<i>Peng Dong, Marie Loh, Adrian Mondry.</i> _____ Scientometrics, Vol.69, No.2, PP.271-286
	<i>Erwin Tantoso, Yuchen Yang, Kuo-Bin Li.</i> _____ BMC Genomics
	<i>Wee Guan Lim, Bee Jen tan, Yimin Zhu, Shufeng Zhou, Jeffrey S. Armstrong, Qiu Tian Li, Qihan Dong, Eli Chan, Derek Smith, Chandra Verma, Seng-Lai Tan, Wei Duan.</i> _____ Cellular Signalling
	<i>Kuo Ping Chiu, Chee-Hong Wong, Qiongyu Chen, Pramila Ariyaratne, Hong Sain Ooi, Chia-Lin Wei, Wing-Kin Ken Sung, Yijun Ruan.</i> _____ BMC Bioinformatics 2006
	<i>Sui Sun Yeong, Yimin Zhu, Derek Smith, Chandra Verma, Wee Guan Lim, Bee Jen Tan, Qiu Tian Li, Nam Sang Cheung, Minnie Cai, Yi-Zhun Zhu, Shu-Feng Zhou, Seng-Lai Tan, Wei Duan.</i> _____ The Journal of Biological Chemistry
	<i>Susanne Ng, Rongbin Han, Shi Chang, Jun Ni, Walter Hunziker, Andrew Goryachev, Sim Heng Ong and Hanry Yu.</i> _____ Tissue Engineering
	<i>Li Chen, Siu Kwan Sze and He Yang.</i> _____ Analytical Chemistry, Vol.78, No.14, PP.5006-5018
	<i>Adrian Mondry, Marie Loh, Kevin Ben Laurence and Nelson Low.</i> _____ NDT Advance Access <i>Quek Choon Lau, Erna Raja, Manuel Salto-Tellez, Qiang Liu, Kosei Ito, Masafumi Inoue, Thomas</i>

	<p><i>Feng Gao, Li Chen, Marc Garland.</i></p> <hr/>
	<p><i>. Journal Of Catalysis 238 (2006) 402-411</i></p> <hr/>
	<p><i>Bernard P. Schimmer, Martha Cordova, Henry Cheng, Andrew Tsao, Andrew B. Goryachev, Aaron D. Schimmer and Quaid Morris.</i></p> <hr/> <p><i>Endocrinology</i></p> <hr/>