CURRICULUM VITAE

Name	Mr. Brian Biegler	
Date of birth	4, June 1971	
Education		
Chiang Mai Univer	sity	October 2007 to present
Enrolled in Ph.D. program of Biomedical Science, Associated Medical Sciences Division		
University of North	Texas Health Science Center	June 2006
Masters in Biomedic	cal Science	
University of Texas		June 2001
Bachelor of Science,	, Biology	500
Publications:		1302

- Biegler BW, Yan SX, Ortega SB, Tennakoon DK, Racke MK, Karandikar NJ. Glatiramer Acetate (GA) therapy induces a focused, oligoclonal CD8+ T-cell repertoire in multiple sclerosis. J. Neuroimmunol. 2006; 180: 159-171
- Biegler BW, Yan SX, Ortega SB, Tennakoon DK, Racke MK, Karandikar NJ. Clonal composition of neuroantigen-specific CD8+ and CD4+ T-cells in multiple sclerosis. J. Neuroimmunol. 2011; 234: 131-140
- Biegler BW, Watchara K. Reduction of CD147 surface expression on primary T cells leads to enhanced proliferation. Asian Pac J Allergy Immonol. 2012; (in press)

Presentation

 Brian B, Chruewkamlow N, Mahasongkram K, Tayapiwatana C and Watchara Kasinrerk. Reduction of CD147 surface expression on primary T cells leads to enhanced cell proliferation. Annual Academic Conference of the Faculty of Associated Medical Sciences, Chiang Mai University, December 7-9, 2011.



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