平成 25 年度 研究成果の 刊行に関する一覧表

雑誌

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発表者氏名	論文タイトル名	発表誌名	巻号
Oda H, et al.	IL-18 expression, CD8+ T cells	Annals of Allergy,	112
	and eosinophils in lungs of	Asthma and	
	non-smokers with fatal asthma.	Immunology	
Yokota-Nakatsuma A, et al.	Retinoic acid prevents mesenteric	Mucosal Immunol	7
	lymph node dendritic cells from		
	inducing IL-13-producing inflammatory		
	Th2 cells.		
Yamada K, et al.	Feasibility re-evaluation of	Jpn J Clin Oncol	44
	75 mg/m(2) docetaxel in Japanese		
	patients with previously treated non-small		
	cell lung cancer.		
Takeoka H, et al.	The progression of comorbidity in	Biochem Biophys	445
	IL-18 transgenic chronic obstructive	Res Commun	
	pulmonary disease mice model.		
Suetomo M, et al.	COPD assessment tests scores are	Respir Investig	52
	associated with exacerbated chronic		
	obstructive pulmonary disease in Japanese		
	patients.		
Kaku Y, et al.	Overexpression of CD163, CD204	PLoS One	9
	and CD206 on alveolar macrophages in the		
	lungs of patients with severe chronic		
	obstructive pulmonary disease.		
Kaieda S, et al.	An autopsy case of refractory	Mod Rheumatol	
	vasculo-Behcet's disease.		
Kaieda S, et al.	Successful treatment of rectal ulcers	Mod Rheumatol	24

	in a patient with systemic lupus		
	erythematosus		
	using corticosteroids and tacrolimus.		
Ishii H, et al.	Predictive factors in patients with	Oncol Lett	8
	EGFR mutation-negative non-small cell lung		
	cancer treated with erlotinib.		
Ishii H, et al.	Significance of programmed cell death-	J Thorac Oncol	
	ligand 1 expression and its association with		
	survival in patients with small cell lung		
	cancer.		
Azuma K,, et al.	Association of PD-L1 overexpression	Ann Oncol	25
	with activating EGFR mutations in surgically		
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Azuma K,, et al.	Humoral immune responses to EGFR-	PLoS One	9
	derived peptides predict progression-free and		
	overall survival of non-small cell lung cancer		
	patients receiving gefitinib.		
Azuma K,, et al.	FGFR1 activation is an escape	Oncotarget	5
	mechanism in human lung cancer cells		
	resistant		
			1
	to afatinib, a pan-EGFR family kinase		