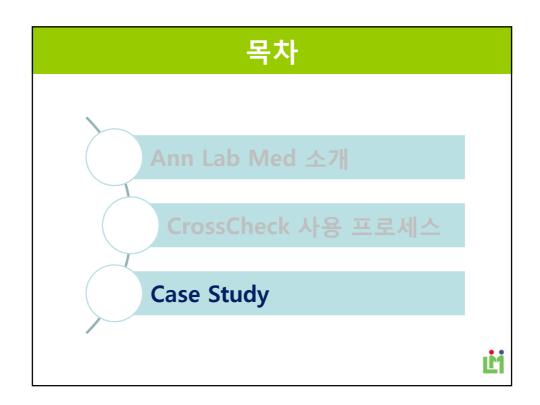
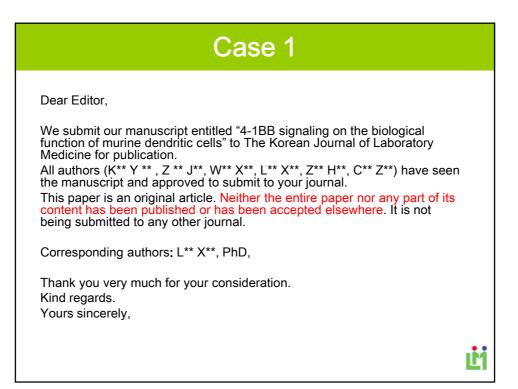
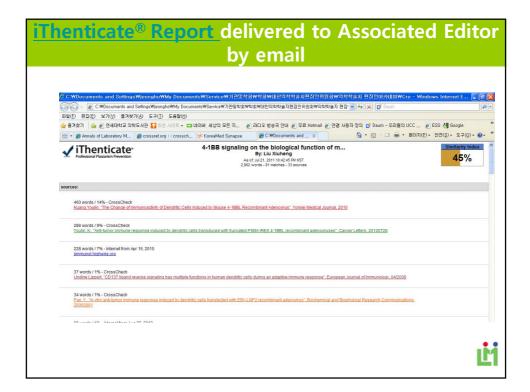


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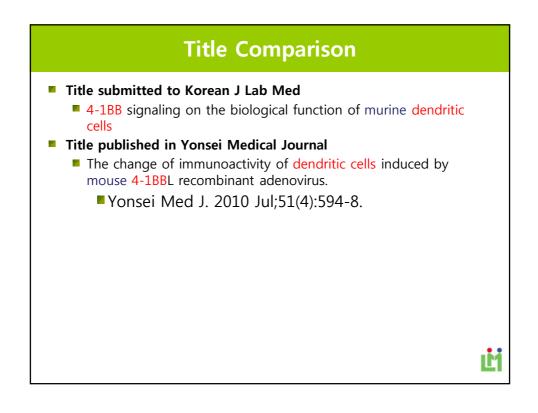
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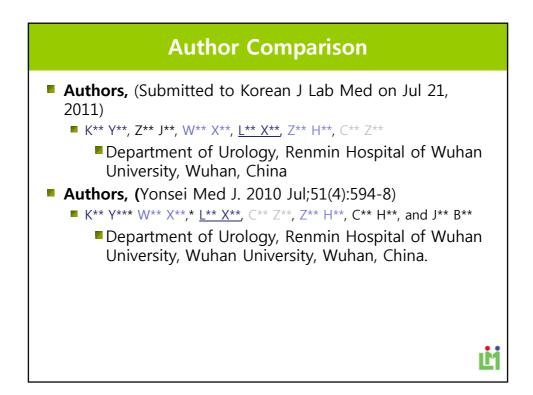


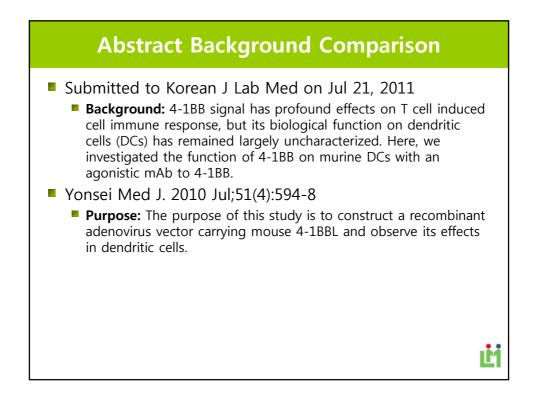


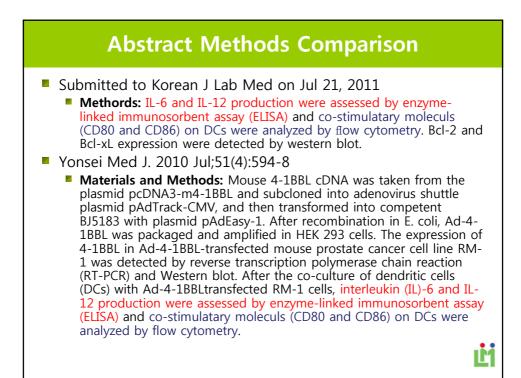
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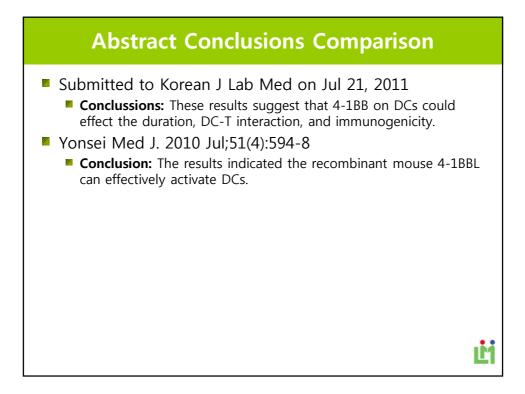


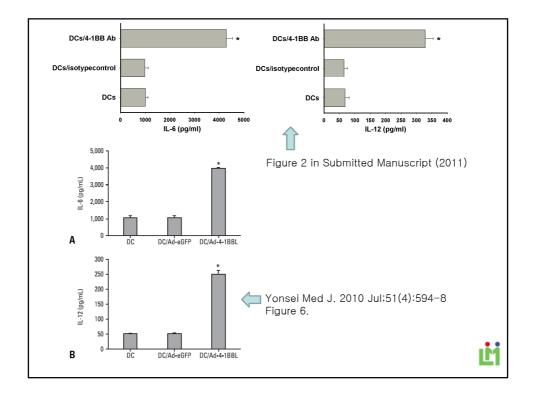


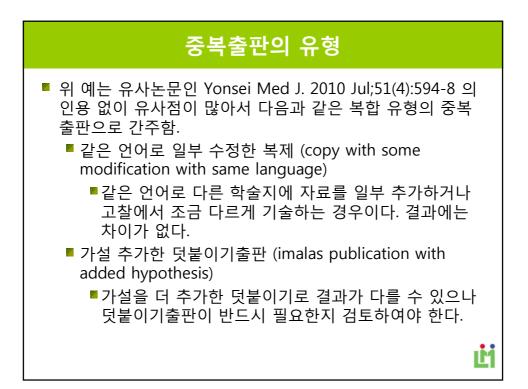




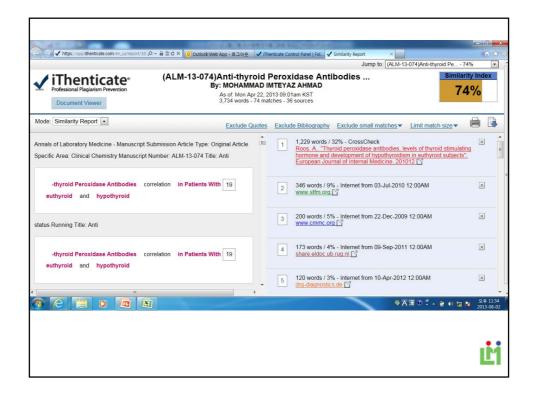
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<ul> <li>Submitted to Korean J Lab Med on Jul 21, 2011</li> <li>Results: We found that 4-1BB was strongly expressed on DCs during the maturation, and triggering 4-1BB increased the secretion of IL-6 and IL-12 and up-regulation of co-stimulatory molecules (CD80, CD86) from DCs, indicating agonistic mAb to 4-1BB can directly improve the activation of DCs. Moreover, triggering 4-1BB induced higher survival rate of DCs compared to that of hamster IgG isotypecontrol, which was owing to the up-regulated expression of Bcl-2 and Bcl-xL. To further assess the role of 4-1BB on DCs stimulating T cell proliferation, allogeneic mixed lymphocyte reactions was analyzed. The agonistic anti-4-1BB mAb induced higher T cell proliferation</li> </ul>
Yonsei Med J. 2010 Jul;51(4):594-8
<ul> <li>Results: The levels of IL-6 (3,960 pg/mL) and IL-12 (249 pg/mL) production in Ad-m4-1BBL-pulsed DCs were more than those in none-pulsed DCs. The differences were statistically significant (<i>p</i> &lt; 0.05). The expression of co-stimulatary molecules (CD80 and CD86) was up-regulated in Ad-m4-1BBL-pulsed DCs.</li> </ul>
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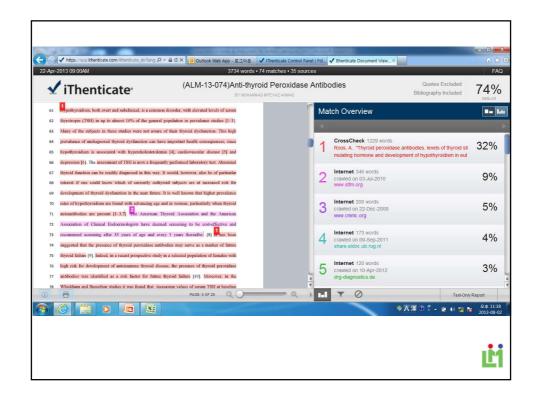




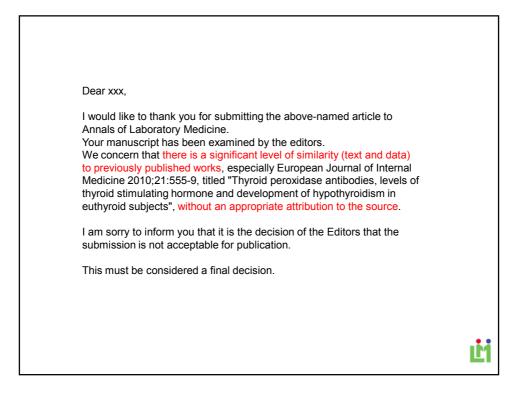


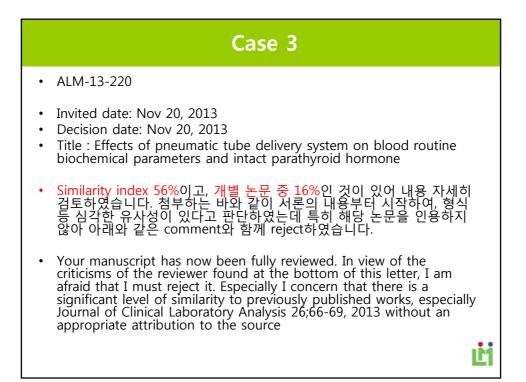
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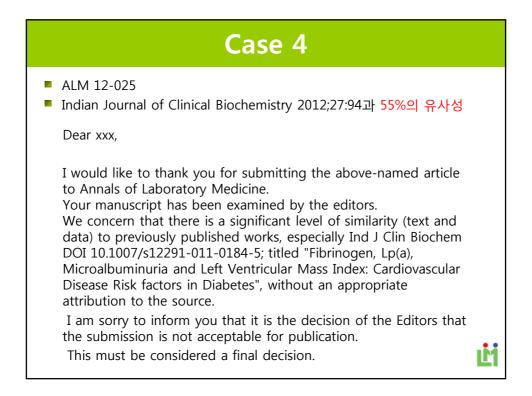




The	nticate	0	(ALM-13-074			
1 rable 1 Baseline charact	eristics (n=653), acc	ording to TPOAbs st	tatus.			
	TPOAbs -	TPOAbs +	P value			
N (%)	443 (67.8)	210 (32.1)				
tge (year)	47 (12)	50 (13)	0.006			
Gender (females)	49%	72%	0.001	Source Refere		
BMI (kg/m2)	25.8 (4.2)	26.6 (4.3)	0.02		Thyroid peroxic	
1 TSH (mIU/I)	1.33 [0.96-1.84]	1.73 [1.22-2.56]	0.001		id stimulating h	
FT4 (pmol/l)	12.8±2	3 12.6±1.8	0.11	development of hypothyroidism in euth		
and the second		1		subjects.		
FT3 (nmol/l)	3.8±1.7	3.6±0.7	0.15	Eur J Intern M	ed. 2010 Dec;2	1(6):555-9
			lable 1			
			Baseline characteristics	(n = 2394), according to	TPOAbs status.	83
			Baseline ch <mark>a</mark> racteristics	(n = 2394), according to TPOAbs —	TPOAbs status. TPOAbs +	P value
			N (%)	TPOAbs - 2193 (91.6)	TPOAbs + 201 (84)	
			N (%) Age (year)	TPOAbs - 2193 (91.6) 47 (12)	TPOAbs + 201 (84) 50 (13)	0,006
			N (%) Age (year) Gender (females)	TPOAbs - 2193 (91.6) 47 (12) 49%	TPOAbs + 201 (84) 50 (13) 72%	0,006 <0.001
			N (%) Age (year)	TPOAbs - 2193 (91.6) 47 (12)	TPOAbs + 201 (84) 50 (13)	0,006
			N (%) Age (year) Gender (females) BMI (kg/m²)	TPOAbs - 2193 (91.6) 47 (12) 49% 25.8 (4.2)	TPOAbs + 201 (84) 50 (13) 72% 26.6 (4.3)	0.006 <0.001 0.02
			N (%) Age (year) Gender (females) BMI (kg/m <sup>2</sup> ) Smoking (n/% yes)	TPOAbs - 2193 (91.6) 47 (12) 49% 25.8 (4.2) 914 (42)	TPOAbs + 201 (84) 50 (13) 72% 26.6 (4.3) 75 (37)	0.006 <0.001 0.02 0.21







## Case 5

- ALM\_13-142
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IM

