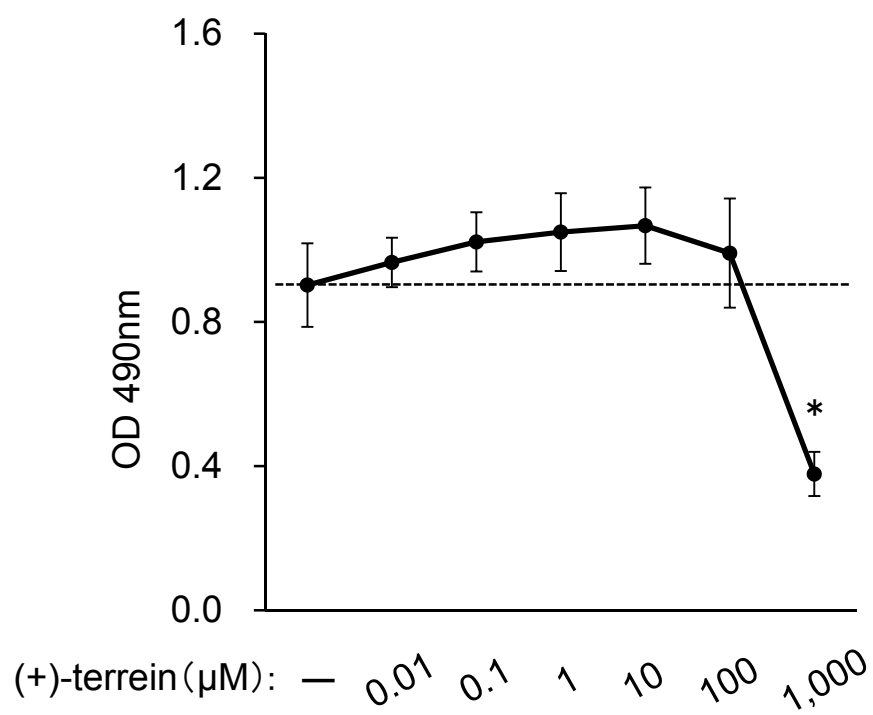
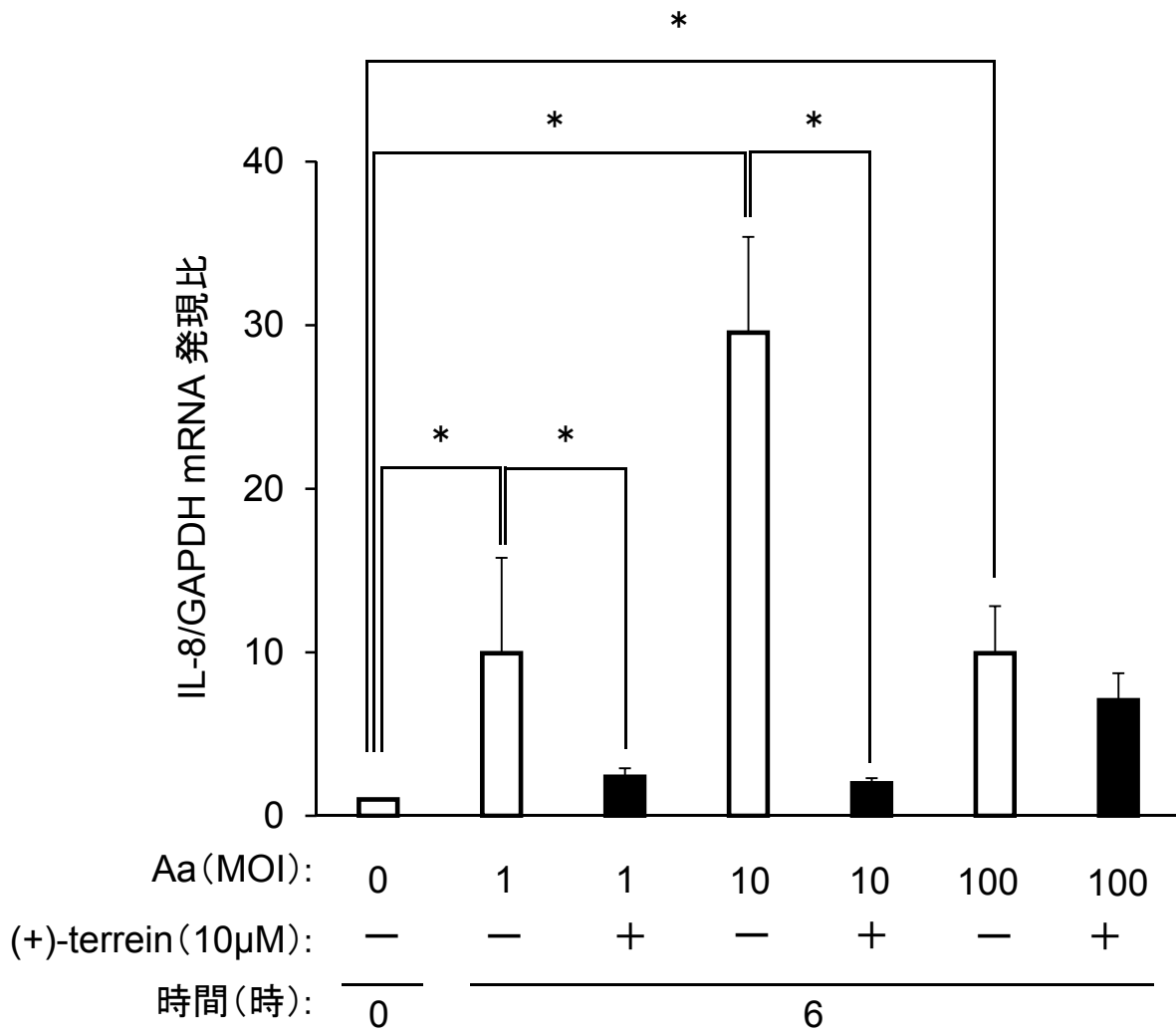


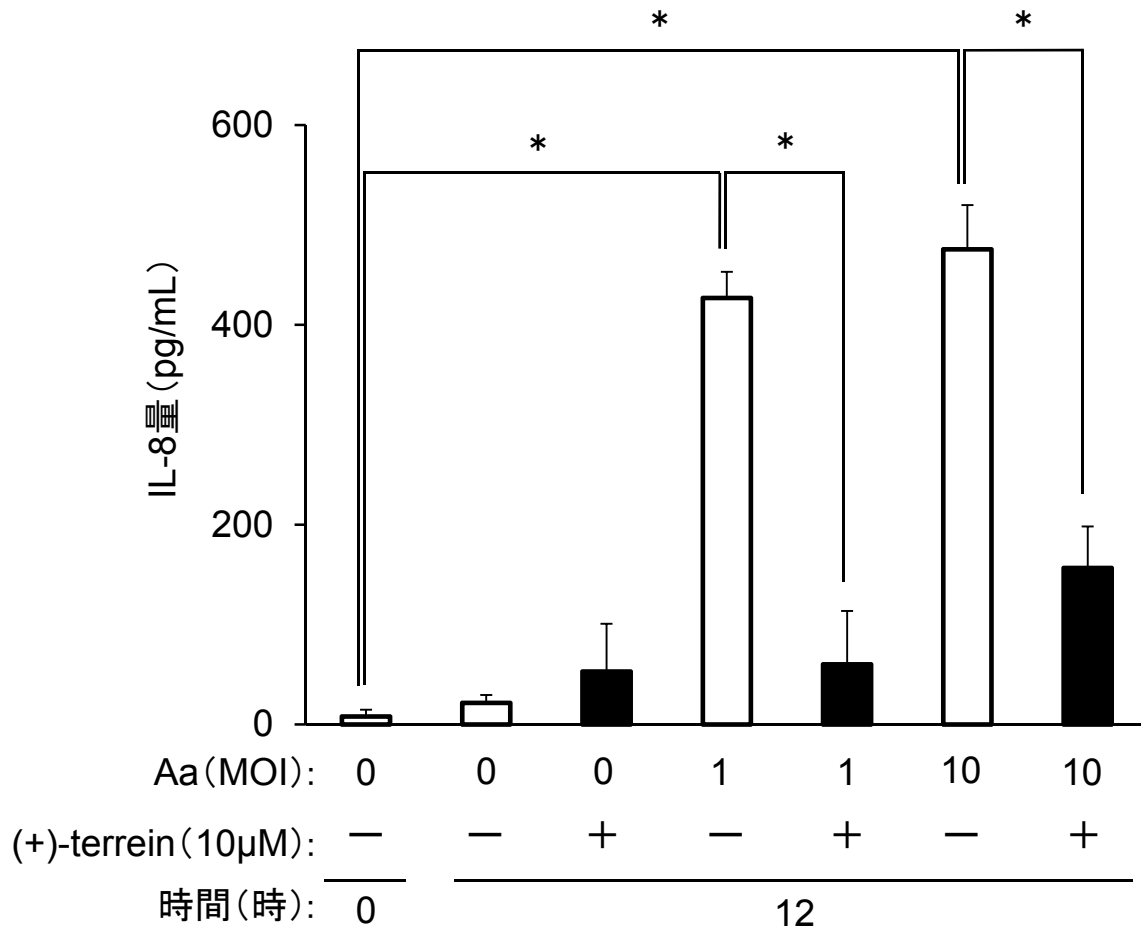
表 リアルタイムPCR法における標的遺伝子, プライマー塩基配列, 増幅DNA長

標的遺伝子		プライマーの塩基配列	増幅DNA長 (bp)
<i>IL-8</i>	F	5'-ATGACTTCCAAGCTGGCCGTGGCT-3'	292
	R	5'-TCTCAGCCCTCTTCAAAAACCTTCTC-3'	
<i>ZO-1</i>	F	5'-TCCCTCCGCTGATACCTTCA-3'	102
	R	5'-TCACGCAGTTACGAGCAAGT-3'	
<i>CX43</i>	F	5'-TCTTCATGCTGGTGGTGTCC-3'	198
	R	5'-ACCACTGGTCGCATGGTAAG-3'	
<i>GAPDH</i>	F	5'-TGGCAAATTCCATGGCA-3'	164
	R	5'-CCTTCTCCATGGTGGT-3'	

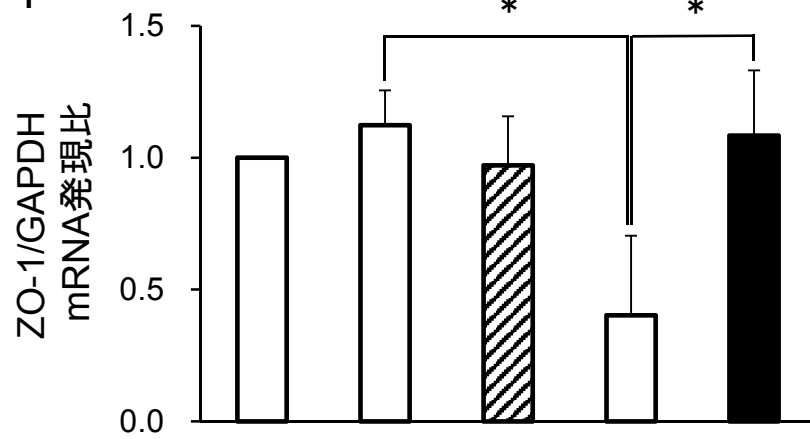
F:forward, R:reverse



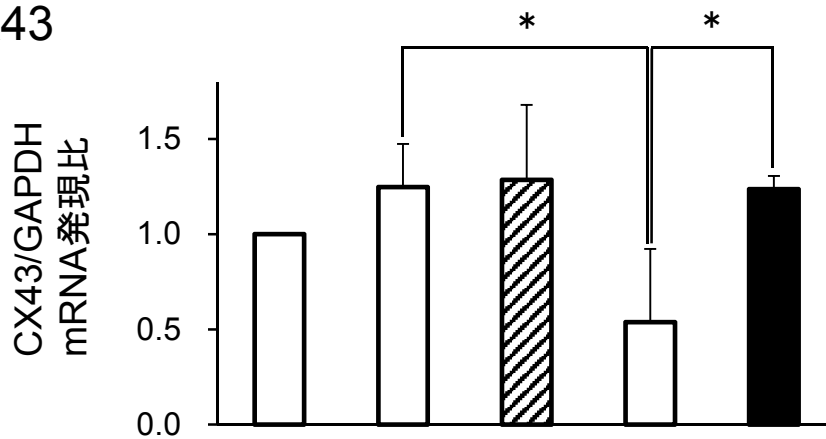




ZO-1



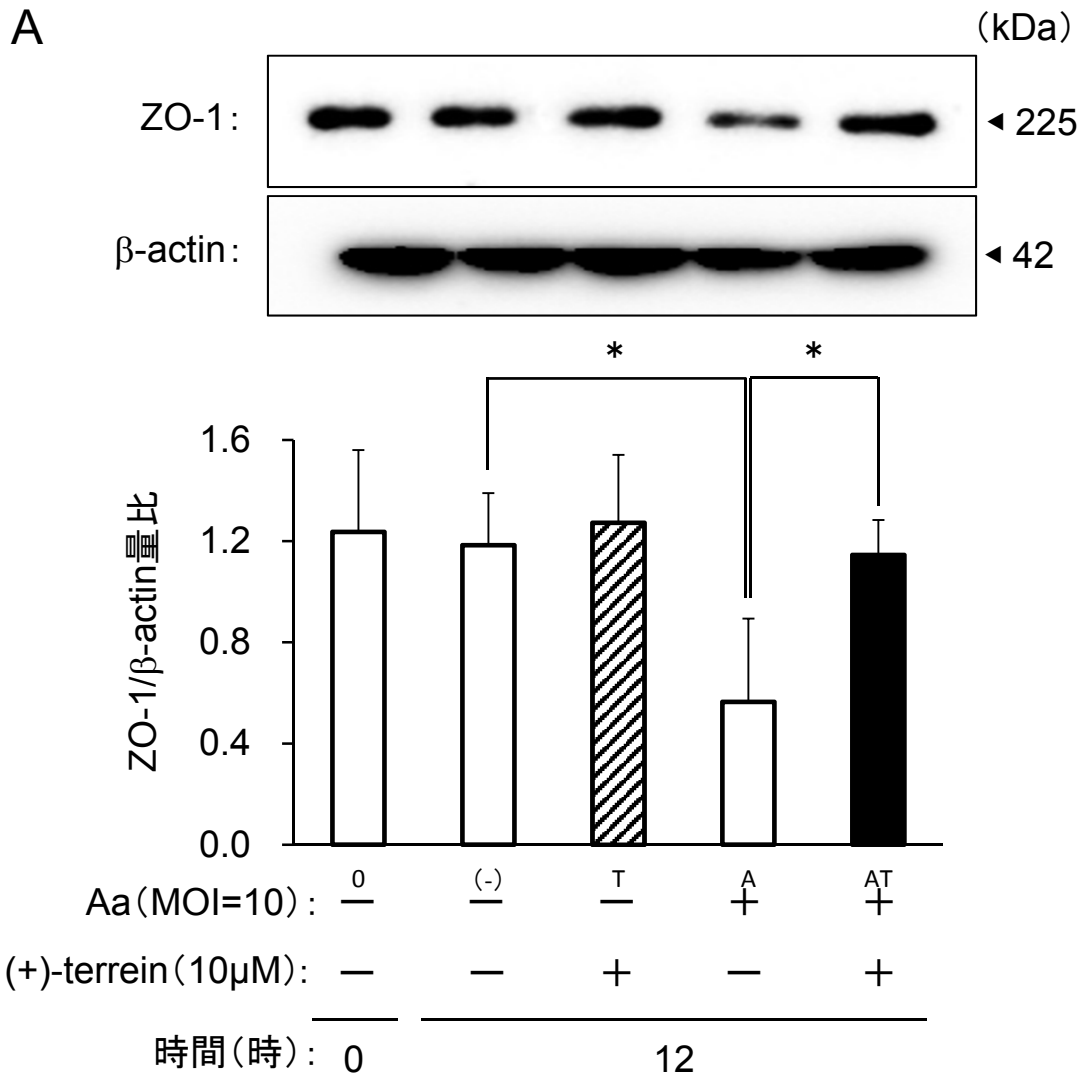
CX43



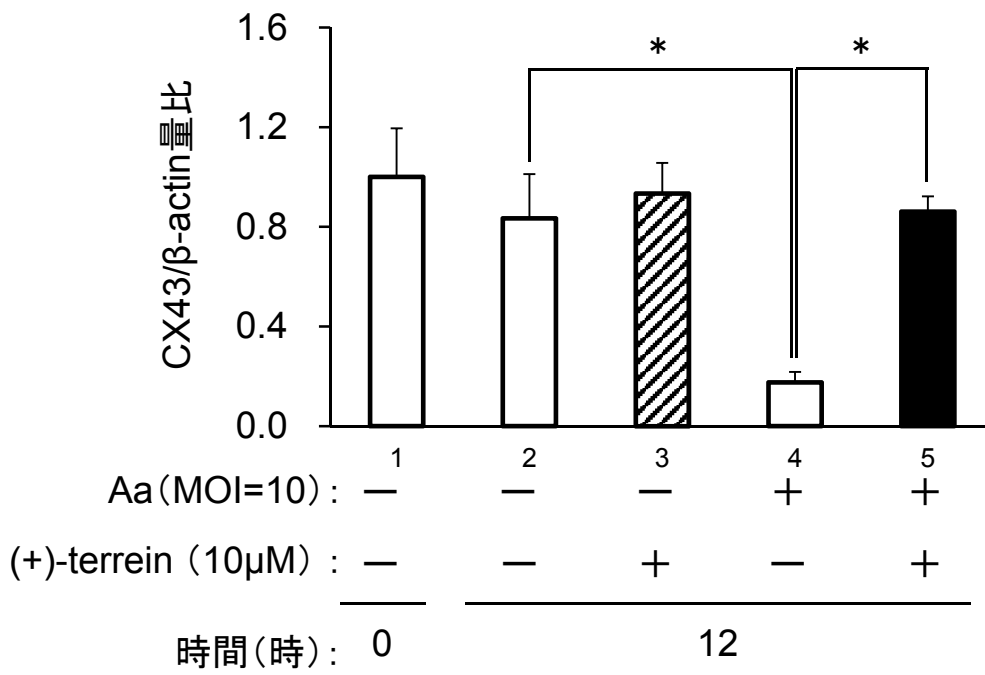
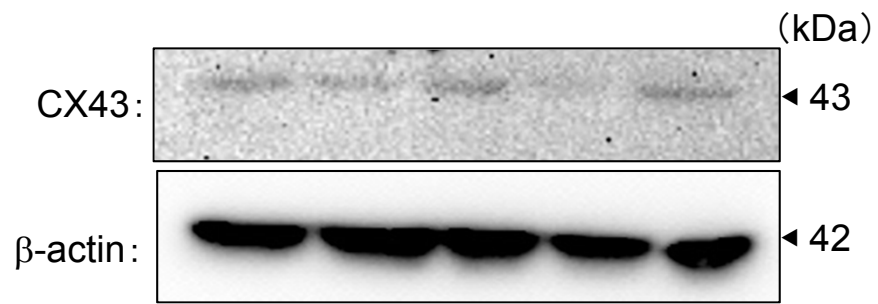
Aa(MOI=10): - - - + +

(+)-terrein(10 μ M): - - + - +

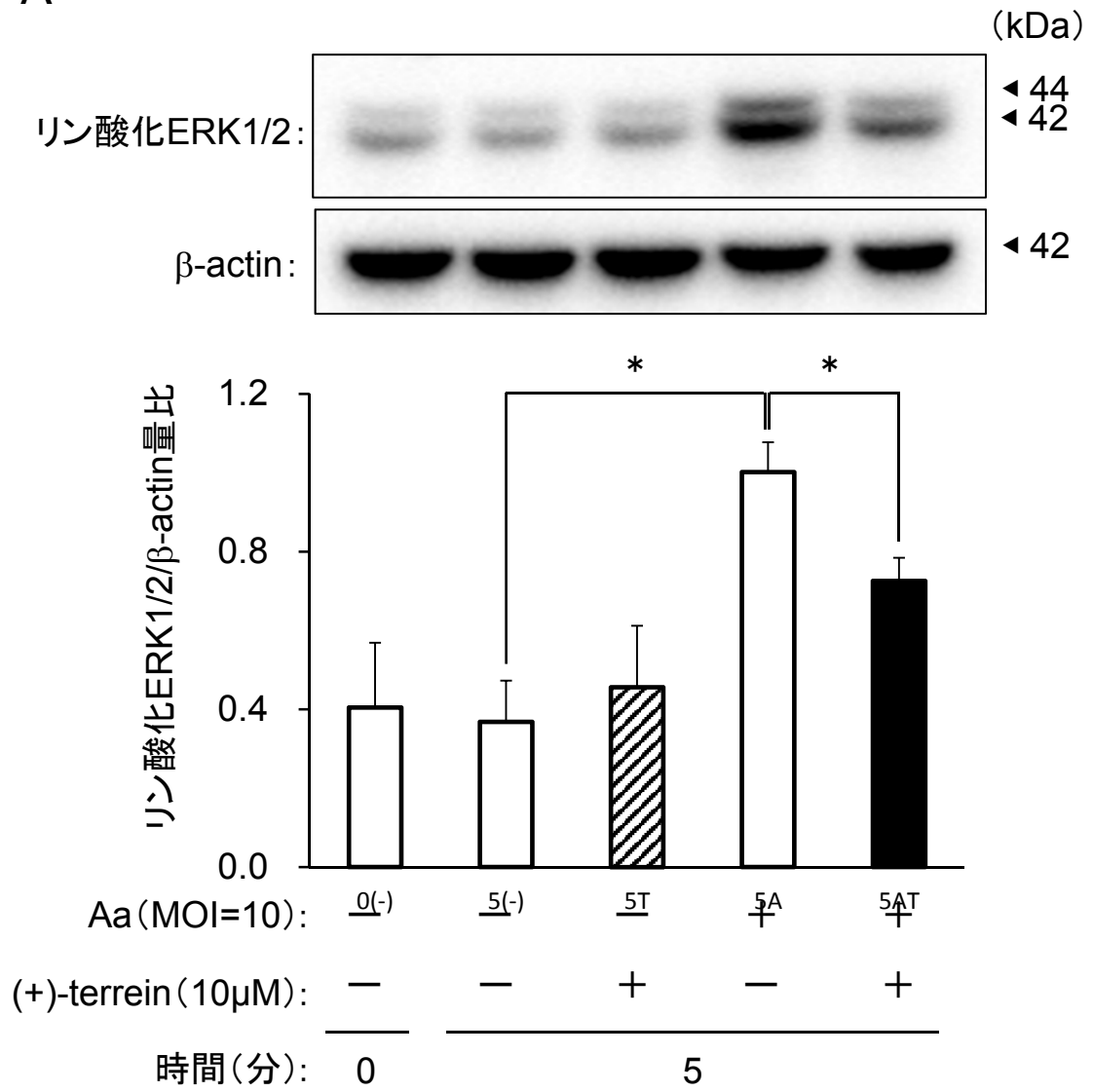
時間(時): 0 6



B



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B

