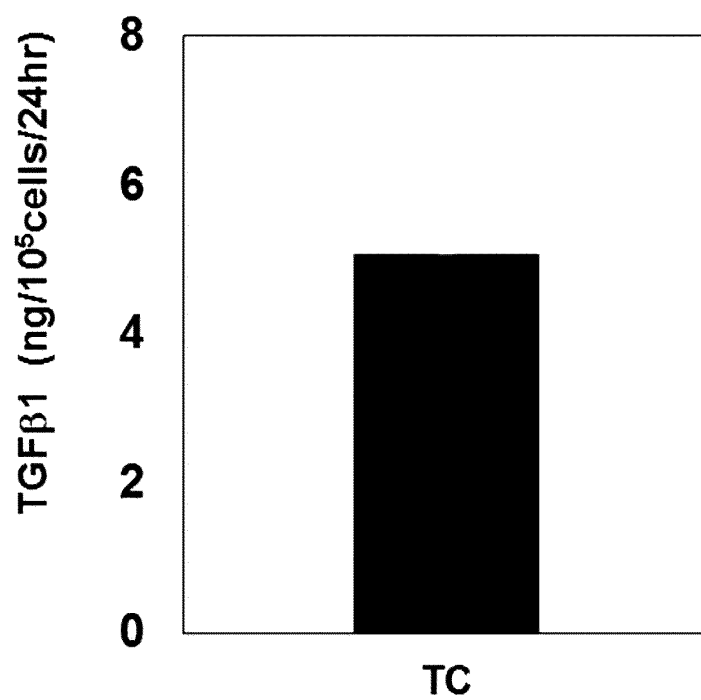
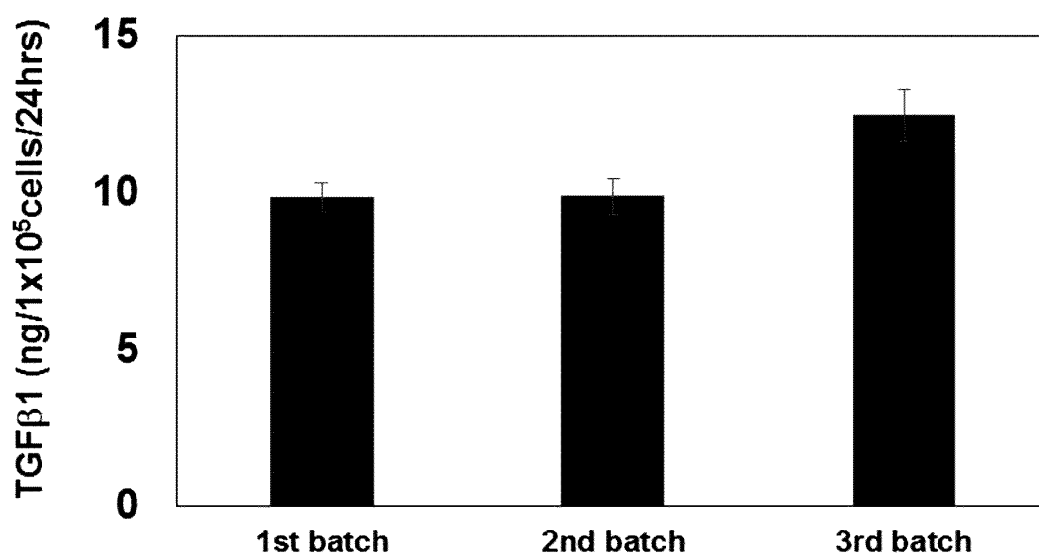


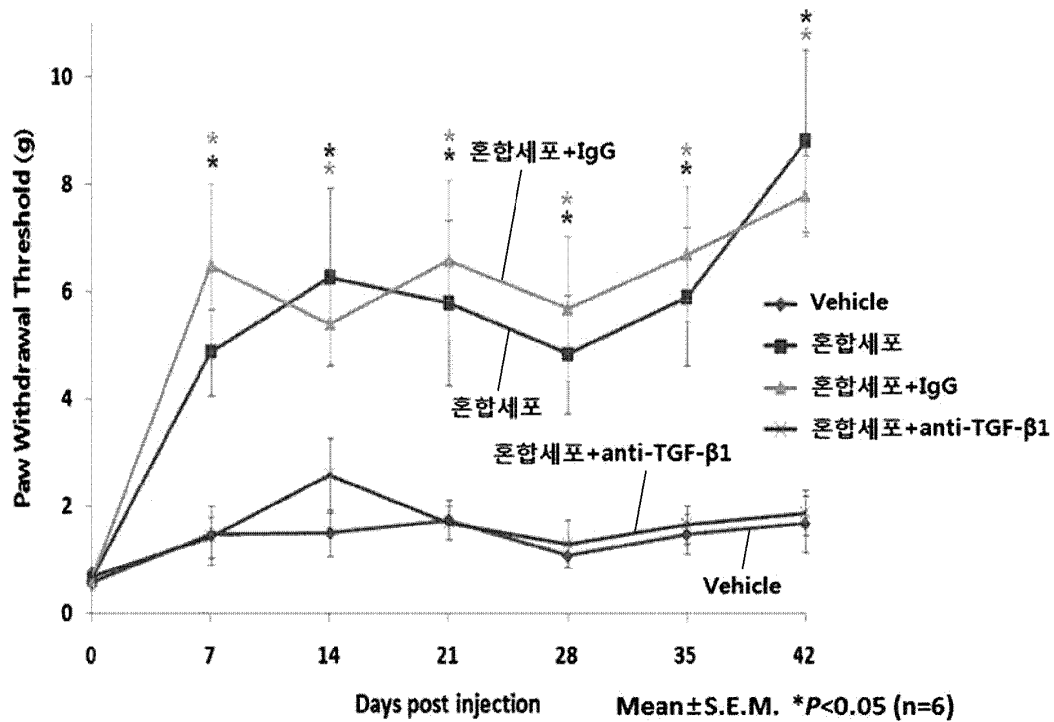
[E1]



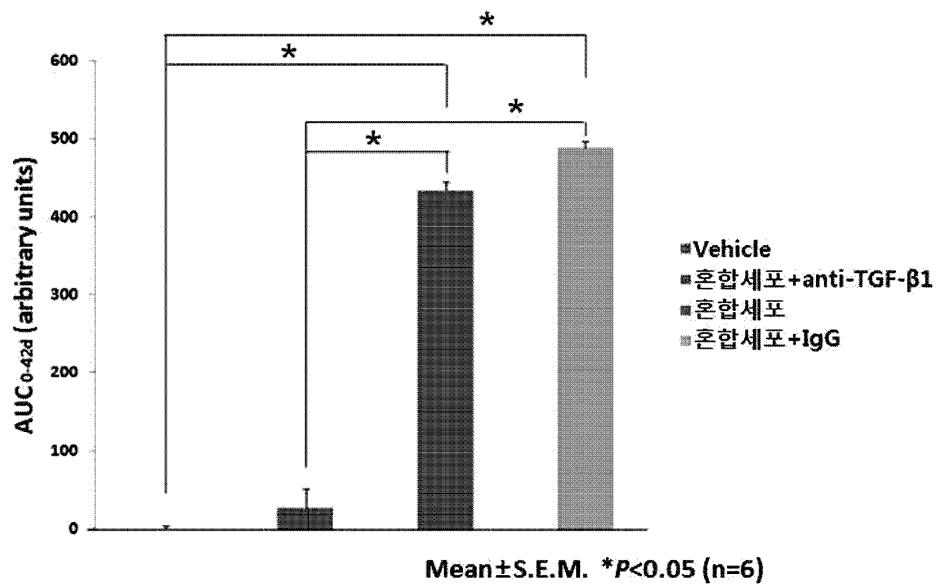
[E2]



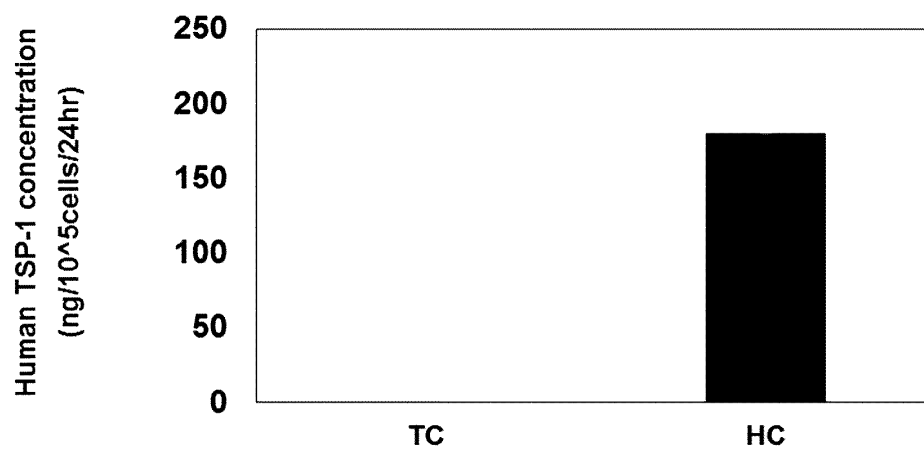
[도3a]



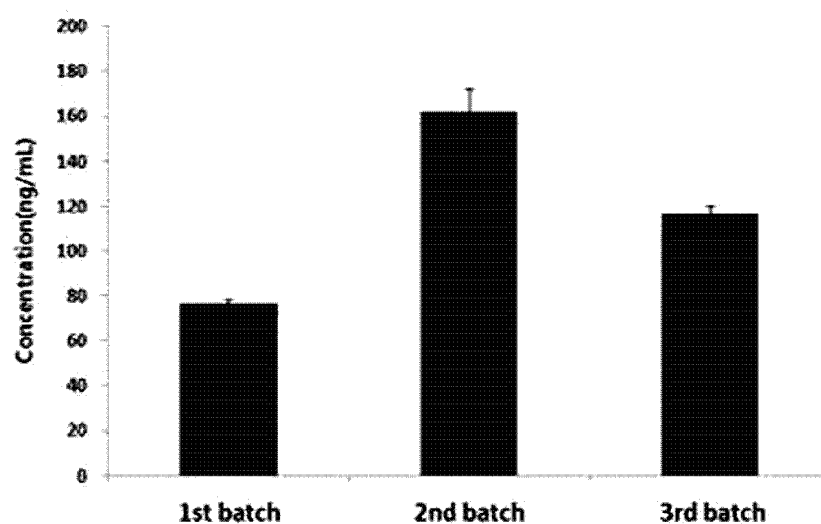
[도3b]



[도4]

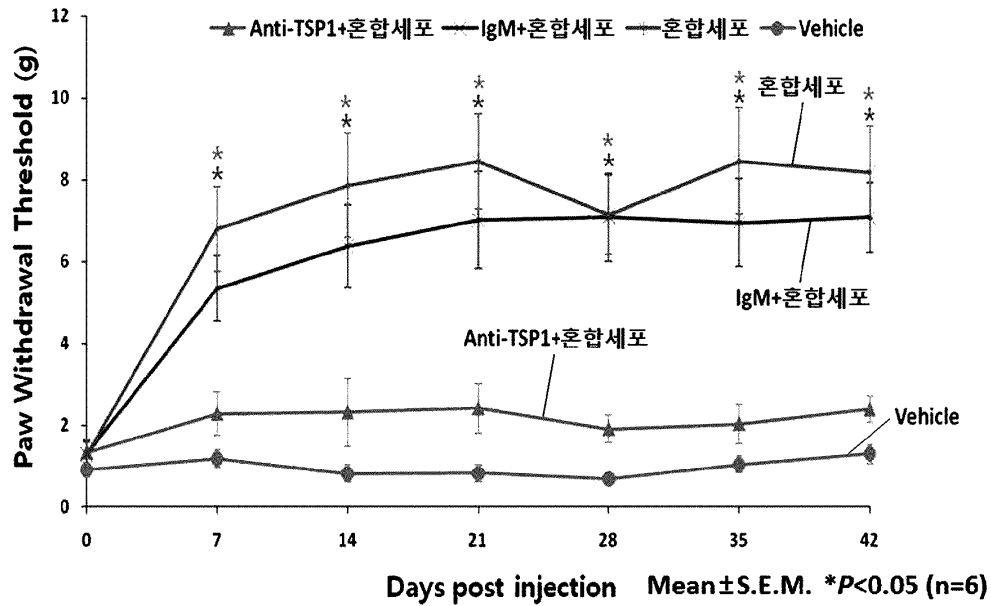


[도5]

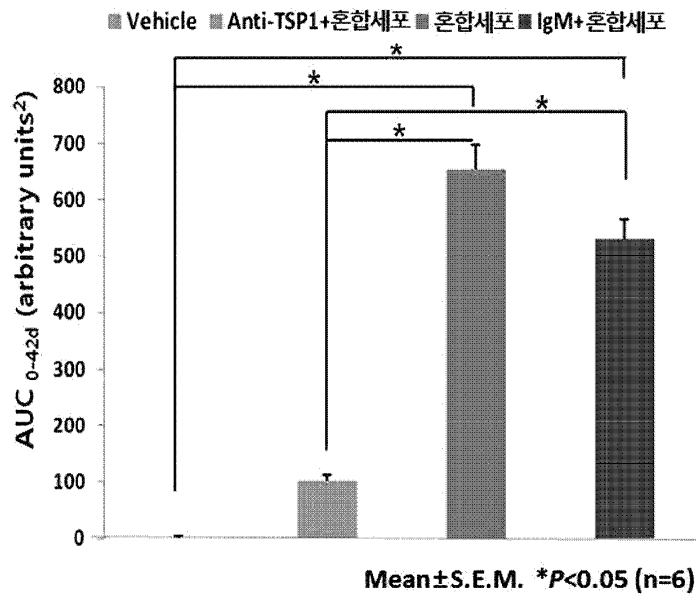
TSP-1 (ELISA assay)

Cell	TSP-1 (ng/1x10 ⁵ cells/24hrs)			Avg
	#1	#2	#3	
1st batch	77.53	71.79	79.90	76.41
2nd batch	172.92	143.03	170.96	162.30
3rd batch	124.27	109.48	114.68	116.14

[도6a]

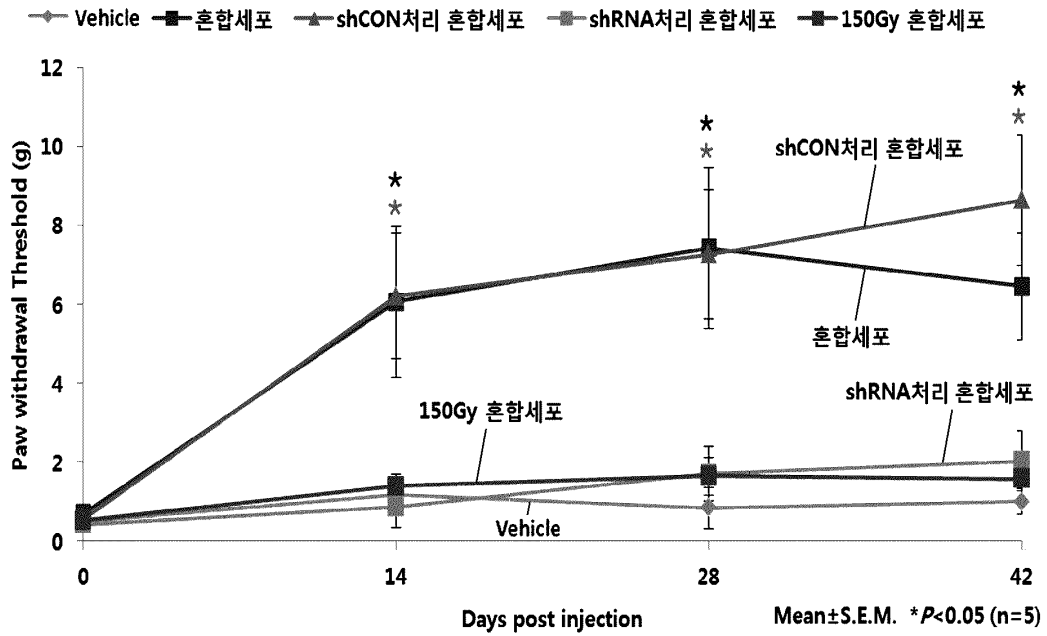
von Frey Filament Test

[도6b]

Area under the curve (AUC)

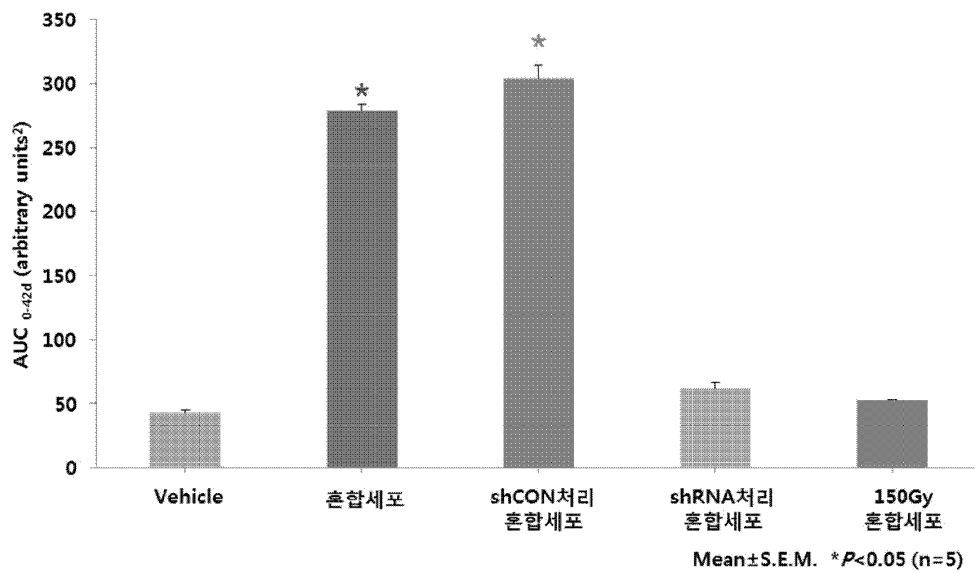
[도7a]

von Frey filament test



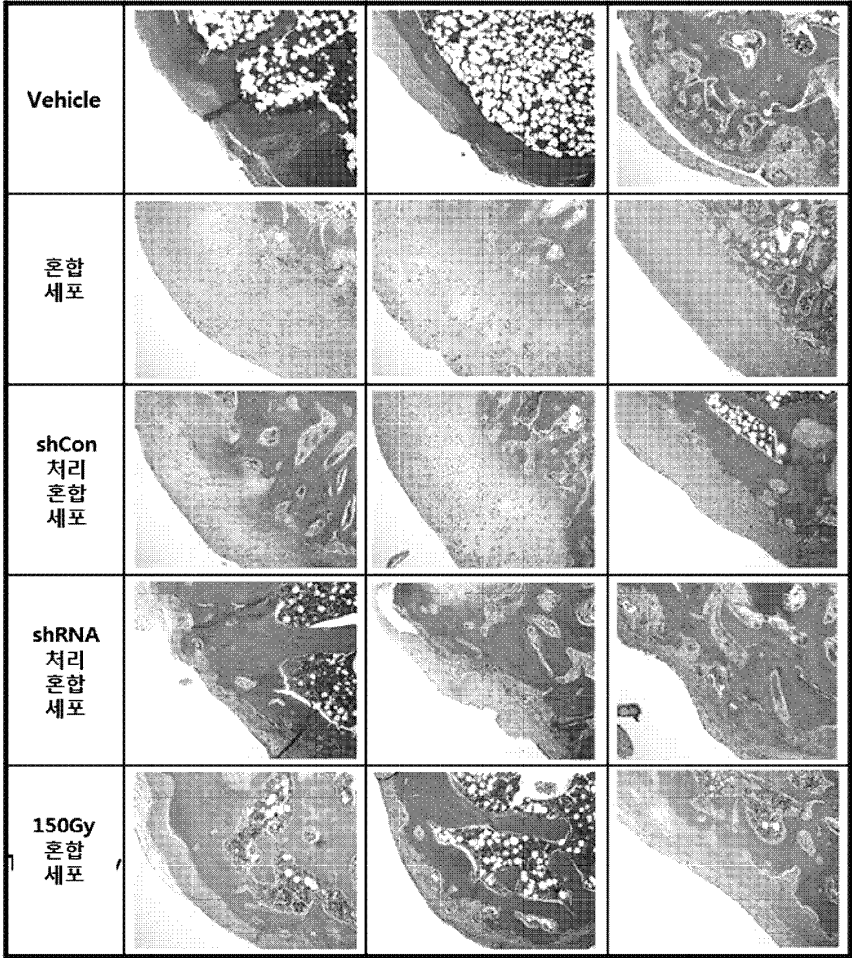
[도7b]

Area under the curve (AUC)



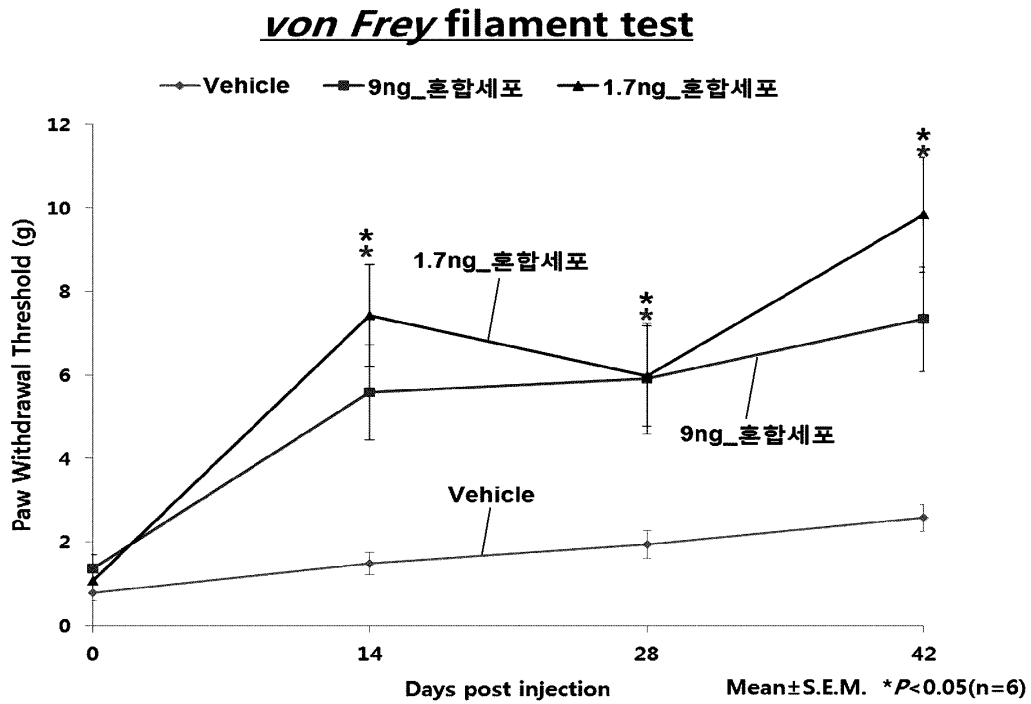
[도7c]

low level of TGF-β1 -H&E staining

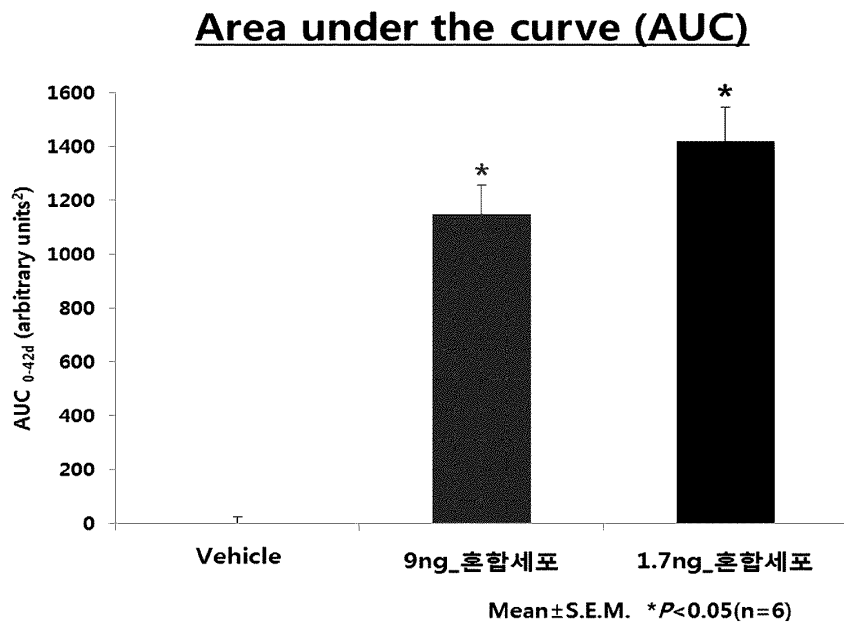


X100

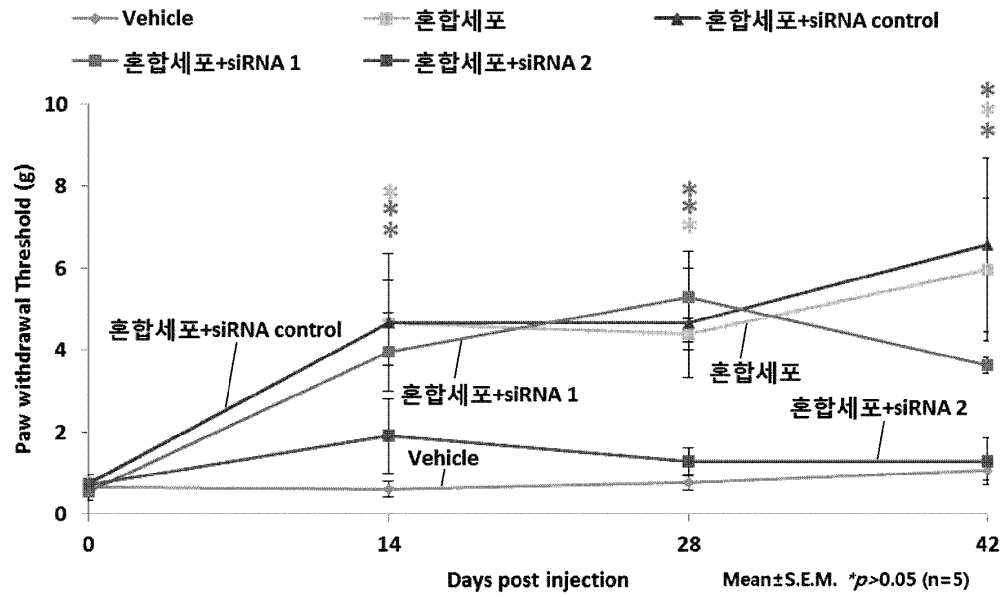
[도8a]



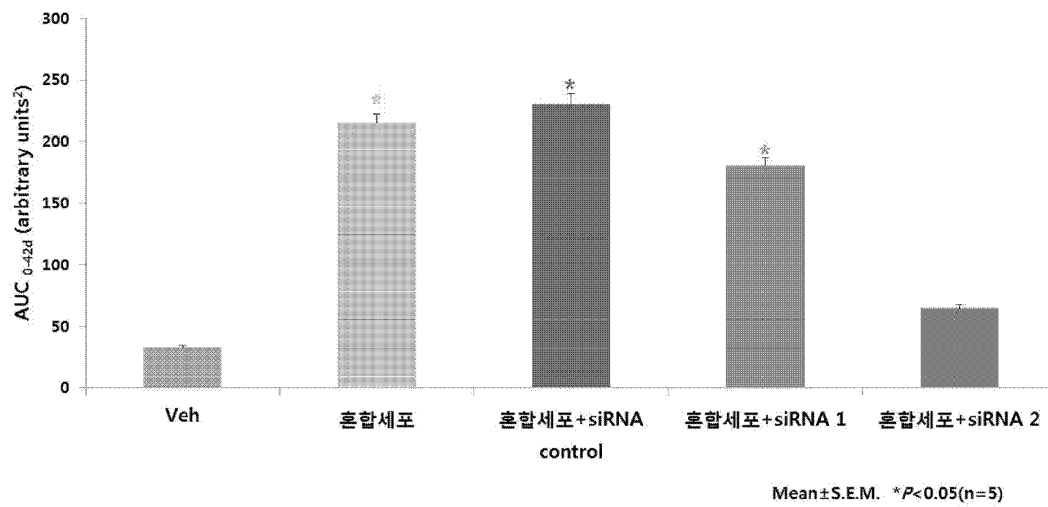
[도8b]



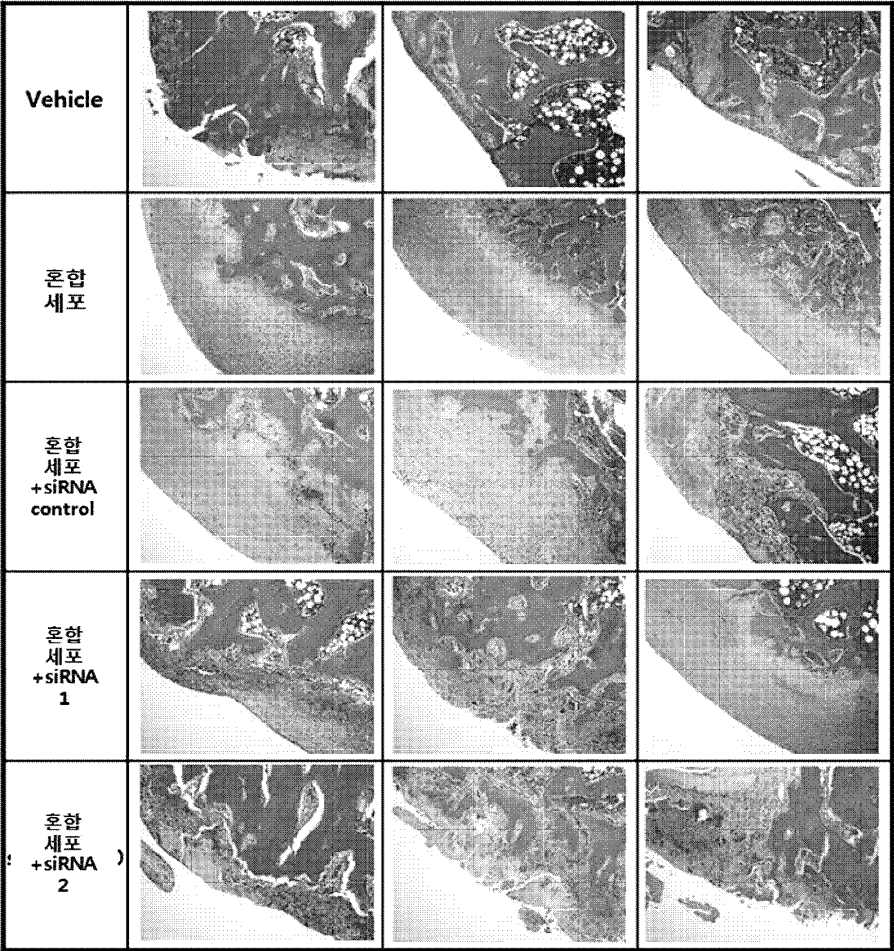
[도9a]

von Frey filament test

[도9b]

Area under the curve (AUC)

[도9c]



X100