Supplementary Table S1.

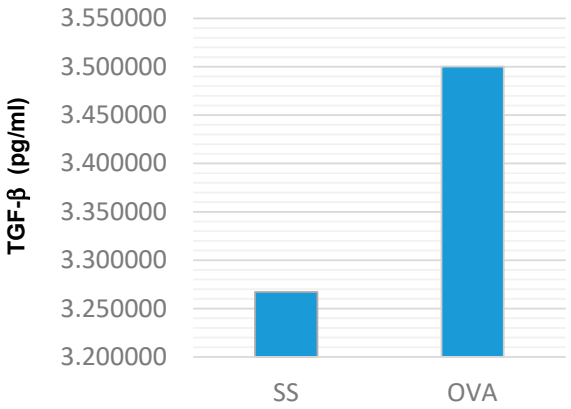
The input parameters used to find out the percentage of tissue stained with the immunohistochemical marker.

Positive pixel count algorithm input parameters

Total Pixel	
Colour Saturation Threshold	0.04
Iwp (High)	220
Iwp (Low) = Ip (High)	175
Ip (Low) = Isp (High)	100
Isp (Low)	0
Inp (High)	-1
Nuclear Pixel	
Min Nuclear Size (um^2)	10
Max Nuclear Size (um^2)	1000
Min Roundness	0.1
Min Compactness	0
Min Elongation	0.1
Remove Light Objets	0
Weak (1+) Threshold	210
Moderate (2+) Threshold	188
Strong (3+) Threshold	162

The input parameters used to find out the percentage of tissue stained with the immunohistochemical marker.

Supplementary Figure S1



Supplementary Figure S1. Quantification of TGF-β levels by Cytometric Bead Array (CBA) in serum samples. BALB/c mice were treated with ovalbumin (OVA) to induce allergic airway inflammation or received saline solution (SS) as control. TGF-β levels were significantly increased in the OVA-treated group compared to SS controls.