

Activation of Cholinergic Anti-Inflammatory Pathway in Peripheral Immune Cells Involved in Therapeutic Actions of α -Mangostin on Collagen-Induced Arthritis in Rats [Corrigendum]

Yin Q, Wu Y, Pan S, et al. *Drug Des Devel Ther.* 2020;14:1983–1993.

The correct Figure 1 is shown below. The authors apologize for this error.

The authors have advised the representative images for histological examination of the CIA and MG groups in Figure 1B, page 1987, are identical.

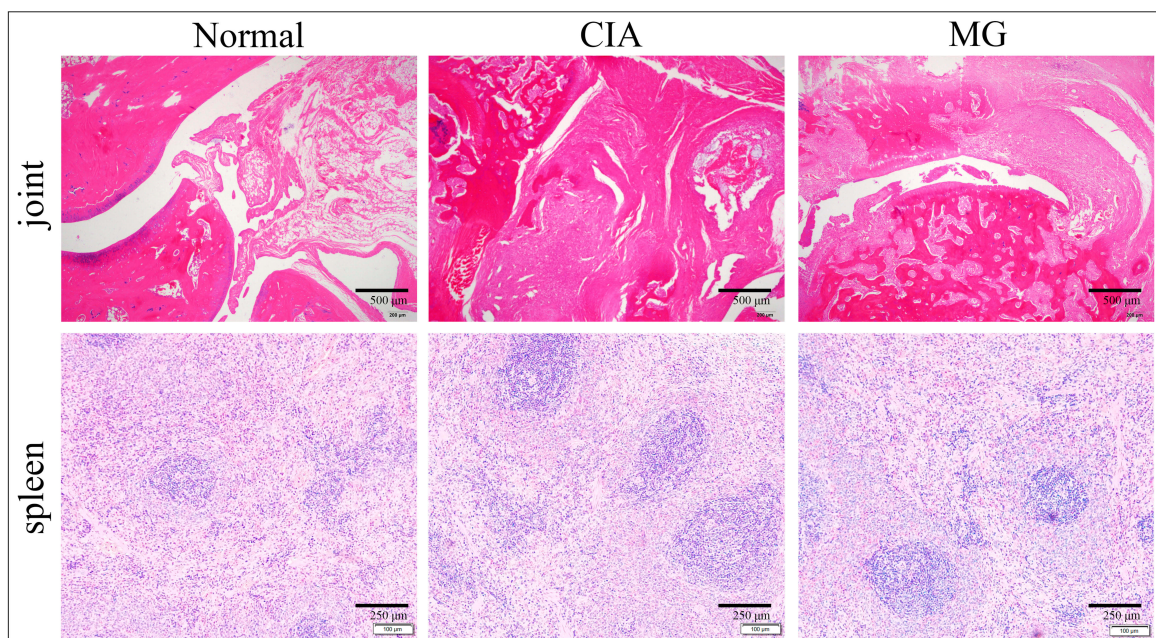
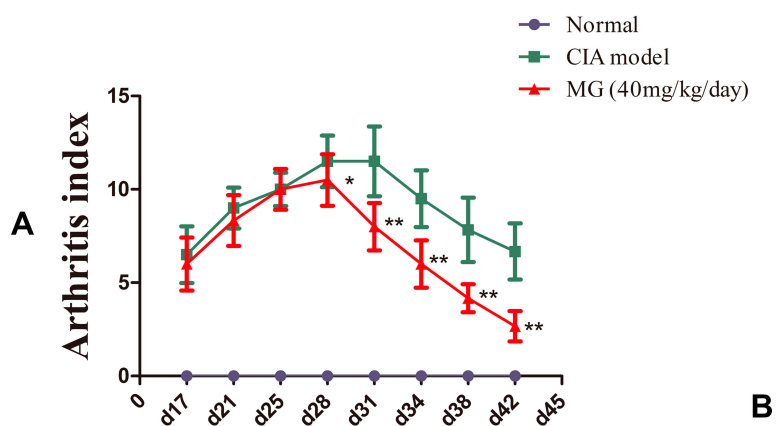


Figure 1 Continued.

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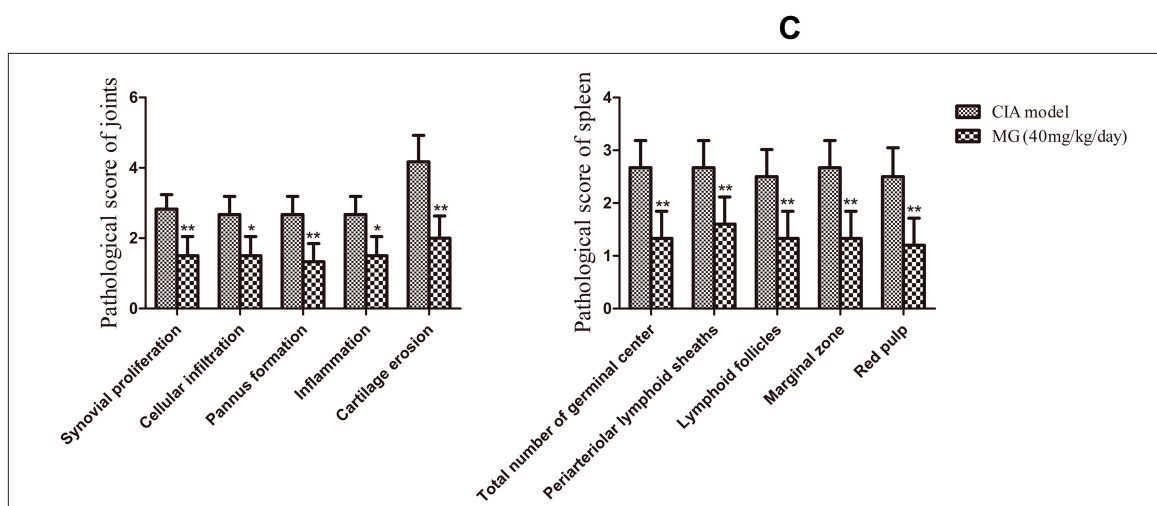


Figure 1 Therapeutic effects of MG on CIA rats. **(A)** Arthritis index changes in rats; **(B)** histological examination of joint and spleen; **(C)** histopathological scores of joint and spleen. Data are presented as mean \pm SD (n=6). * P <0.05 and ** P <0.01 compared with CIA rats.

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