

She-Chuang-Si-Wu-Tang Alleviates Inflammation and Itching Symptoms in a Psoriasis Mouse Model by Regulating the Th17/IL-17 Axis via the STAT3/ MAPK Pathways [Corrigendum]

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The authors have advised that Table 2 on page 5962 is incorrect. Specifically, the primers were mistakenly labeled as the five herbal components of She-Chuang-Si-Wu-Tang, when they should have been listed as cytokine genes. The correct table is as follows.

Table 2 Primer Sequences for Quantitative Reverse Transcription Polymerase Chain Reaction

Gene	Primer	Sequence (5'-3')
Mus β -actin	Forward	CACGATGGAGGGGCCGACTCATC
	Reverse	TAAAGACCTCTATGCCAACACAGT
Mus IL-17A	Forward	CAGACTACCTCAACCGTTCC
	Reverse	AGCTTTCCCTCCGCATT
Mus IL-17F	Forward	CCAGGGTCAGGAAGACAGCA
	Reverse	GCAGCCAACTTTTAGGAGCA
Mus IL-23	Forward	GCAGCTCTCTCGGAATCTCT
	Reverse	CGGGGCACATTATTTTAGTC
Mus INF- γ	Forward	CGCTACACACTGCATCTTGG
	Reverse	TCCTTTTGCCAGTTCCTCCA

Abbreviations: SSWT, She-Chuang-Si-Wu-Tang; DCs, dendritic cells; ELISA, enzyme-linked immuno-sorbent assay; HE, hematoxylin-eosin; MAPK, mitogen-activated protein kinase; ERK, extracellular signal-regulating kinase; JNK, c-Jun N-terminal kinases; ANOVA, One-way analysis of variance; PASI, psoriasis area severity index; qRT-PCR, quantitative reverse transcription polymerase chain reaction; STAT3, signal transducer and activator of transcription 3; TCM, Traditional Chinese Medicine; TH, T helper; IMQ, imiquimod; IFN, interferon; IL, interleukin; Dex, dexamethasone; cDNA, complementary deoxyribonucleic acid; SEM, Standard Error of Mean; AD, Atopic dermatitis; HPLC, high-performance liquid chromatography; NF- κ B, nuclear factor kappa B.

The authors apologize for the error.

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