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Publisher Correction: Mitigating doxorubicin-induced hepatotoxicity in male rats: The role of aerobic interval training and curcumin supplementation in reducing oxidative stress, endoplasmic reticulum stress and apoptosis

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-025-91133-6>, Published online 24 February 2025

The original version of this Article contained an error in Table 1, where the row “Chromodacryorrhea” was incorrectly given as “++ for Dox group”. The correct and incorrect tables appear below.

Incorrect:

	CON	Vehicle	Dox	Dox-C	Dox-A	Dox-AC
General health status						
Ascites	–	–	+++	+	+	++
++ for Dox group	–	–	++	+	+	+
Stiff hair	–	–	+++	+	++	++
Loss of appetite	–	–	+++	++	++	++
Adynamia	–	–	+++	+	+	+

Table 1. The animals' general health status during the study.no (–), mild (+), moderate (++) and severe (+++). **Abbreviations:** CON, Control group; Dox, Doxorubicin group; Dox-C, Doxorubicin + curcumin group; Dox-A, Doxorubicin + aerobic interval training group; Dox-AC, Doxorubicin + curcumin + aerobic interval training group.

Correct:

	CON	Vehicle	Dox	Dox-C	Dox-A	Dox-AC
General health status						
Ascites	-	-	+++	+	+	++
Chromodacryorrhea	-	-	++	+	+	+
Stiff hair	-	-	+++	+	++	++
Loss of appetite	-	-	+++	++	++	++
Adynamia	-	-	+++	+	+	+

Table 1. The animals' general health status during the study.no (-), mild (+), moderate (++) and severe (+++). **Abbreviations:** CON, Control group; Dox, Doxorubicin group; **Dox-C**, Doxorubicin + curcumin group; **Dox-A**, Doxorubicin + aerobic interval training group; **Dox-AC**, Doxorubicin + curcumin + aerobic interval training group.

The original Article has been corrected

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