frontiers | Frontiers in Pharmacology

TYPE Correction
PUBLISHED 25 October 2024
DOI 10.3389/fphar.2024.1499205

OPEN ACCESS

EDITED AND REVIEWED BY
Heike Wulff,
University of California, Davis, United States

*CORRESPONDENCE
Muhammad Yar,
drmyar@cuilahore.edu.pk
Sheila MacNeil,
s.macneil@sheffield.ac.uk

RECEIVED 20 September 2024
ACCEPTED 02 October 2024
PUBLISHED 25 October 2024

CITATION
Anjum MA, Zulfiqar S, Chaudhary AA, Rehman IU, Bullock AJ, Yar M and MacNeil S (2024) Corrigendum: Stimulation of hair regrowth in an animal model of androgenic alopecia using 2-deoxy-D-ribose. *Front. Pharmacol.* 15:1499205. doi: 10.3389/fphar.2024.1499205

Corrigendum: Stimulation of hair regrowth in an animal model of androgenic alopecia using 2-deoxy-D-ribose

Muhammad Awais Anjum[1], Saima Zulfiqar[1], Aqif Anwar Chaudhary[1], Itesham Ur Rehman[1,2], Anthony J. Bullock[3], Muhammad Yar[1]* and Sheila MacNeil[3]*

[1]Interdisciplinary Research Center in Biomedical Materials, COMSATS University Islamabad, Lahore Campus, Lahore, Pakistan, [2]School of Medicine, University of Central Lancashire, Preston, United Kingdom, [3]Department of Materials Science and Engineering, Kroto Research Institute, University of Sheffield, Sheffield, United Kingdom

KEYWORDS

androgenic alopecia, 2-deoxy-D-ribose, C57BL6 mice, testosterone, minoxidil, hair regrowth, chemotherapy

A Corrigendum on
Stimulation of hair regrowth in an animal model of androgenic alopecia using 2-deoxy-D-ribose

by Anjum MA, Zulfiqar S, Chaudhary AA, Rehman IU, Bullock AJ, Yar M and MacNeil S (2024). Front. Pharmacol. 15:1370833. doi: 10.3389/fphar.2024.1370833

In the published article, there was an error in Figure 2 as published. The data graph 2D representing skin color scores had erroneous error bars applied. The corrected Figure 2 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

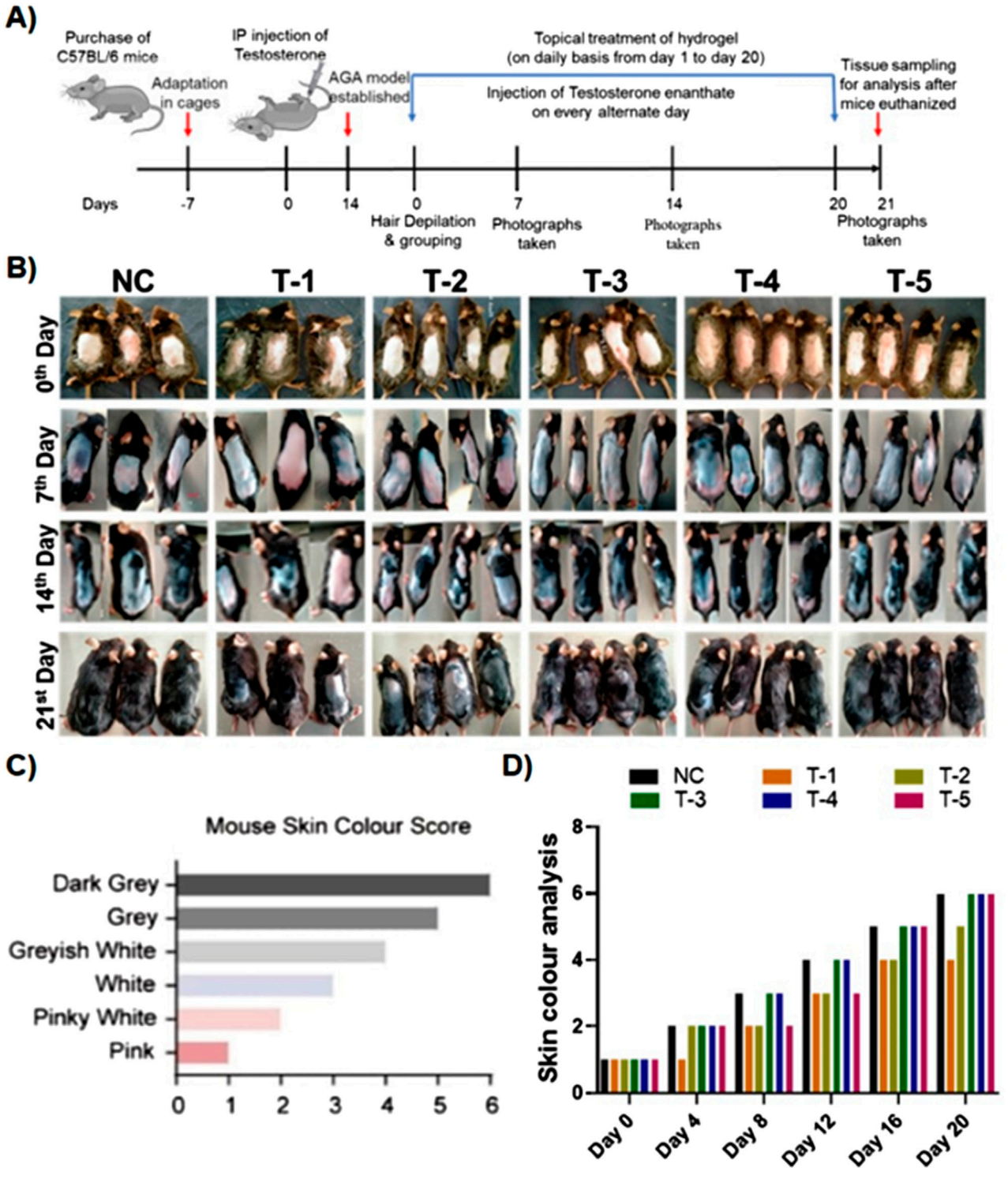

FIGURE 2
(A) Schematic illustration of the *in vivo* experiment. **(B)** Comparison of dorsal hair regeneration of C57BL/6 mice without any treatment (NC), testosterone (T-1), blank-SA (T-2), 2dDR-SA (T-3), minoxidil (T-4), synergistic 2dDR, and minoxidil (T-5) (n = 04) at different time intervals (days 0, 7, 14, and 21 of the experiment). **(C)** Mouse skin color score index. **(D)** Graphical representation of skin color scored by different treatment groups at various time intervals (days 0, 4, 8, 12, 16, and 20 of the experiment).