Inflammopharmacology (2026) 34:7321–7322
https://doi.org/10.1007/s10787-026-02422-z

CORRECTION

Correction: The anti-inflammatory activity of 2-iminothiazolidines: the role of PPAR-γ and M2 macrophage subpopulations

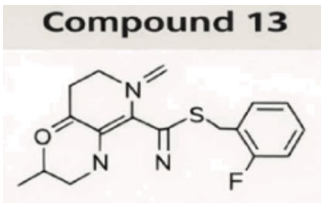
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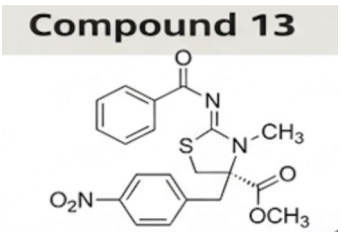
Correction to: Inflammopharmacology (2026) 34:3817–3833
https://doi.org/10.1007/s10787-026-02253-y

Regrettably, we have identified technical errors in the chemical structure representation of **Compound 13** in two specific places: the **Graphical Abstract** and **Fig. 6**. These inconsistencies unfortunately went unnoticed during our final proofreading process.
The chemical structure of the tested compound is represented in the wrong way in two places in the manuscript:

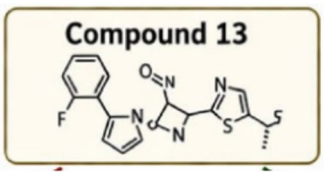
1) **Incorrect structure currently published** in the Graphical Abstract (Page 3818).



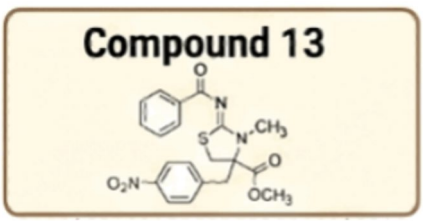
Correct structure to be replaced:



2) **Incorrect structure currently published** in Fig. 6 (Page 3829).



Correct structure to be replaced:



The original article can be found online at https://doi.org/10.1007/s10787-026-02253-y.

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We sincerely apologize for this oversight and for any inconvenience this may cause the editorial team. We are committed to ensuring the highest level of accuracy for the readers of *Inflammopharmacology*.

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