



2 **Correction to: Responses of *Lotus corniculatus* to environmental**  
3 **change. 4: Root carbohydrate levels at defoliation and regrowth**  
4 **climatic conditions are major drivers of phenolic content and forage**  
5 **quality**

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10 **Correction to: Planta (2021) 253:38**  
11 <https://doi.org/10.1007/s00425-020-03523-x>

12 The original version of this article unfortunately contained a  
13 **AQ1** mistake. The co-author Michael K. Theodorou was not listed  
14 among the authors or in the author contribution statement  
15 and an additional person was missed from the acknowledg-  
16 ments section. The original article has been corrected.

17 **Author contribution statement** PM and MKT devised the  
18 project and acquired the GERP grant. MKT and EBC  
19 devised the digestibility protocol. EBC produced experimen-  
20 tal material and carried out sugar, tannin and digestibility  
21 analysis. JWH, GA and BH carried out the flavonoid and  
22 lignin analysis. PM wrote and GA edited the manuscript.

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28 and the authors have no conflict of interest to declare.

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