

Aberystwyth University

Erratum: Temporal evolution of small-scale internetwork magnetic fields in the solar photosphere

Campbell, R. J.; Mathioudakis, M.; Collados, M.; Keys, P. H.; Asensio Ramos, A.; Nelson, C. J.; Kuridze, D.; Reid, A.

Published in:
Astronomy and Astrophysics

DOI:
[10.1051/0004-6361/202040028e](https://doi.org/10.1051/0004-6361/202040028e)

Publication date:
2021

Citation for published version (APA):
Campbell, R. J., Mathioudakis, M., Collados, M., Keys, P. H., Asensio Ramos, A., Nelson, C. J., Kuridze, D., & Reid, A. (2021). Erratum: Temporal evolution of small-scale internetwork magnetic fields in the solar photosphere. *Astronomy and Astrophysics*, 652, [C2]. <https://doi.org/10.1051/0004-6361/202040028e>

Document License Unclear 1

General rights

Copyright and moral rights for the publications made accessible in the Aberystwyth Research Portal (the Institutional Repository) are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the Aberystwyth Research Portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the Aberystwyth Research Portal

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

tel: +44 1970 62 2400
email: is@aber.ac.uk

Temporal evolution of small-scale internetwork magnetic fields in the solar photosphere (Corrigendum)

R. J. Campbell¹, M. Mathioudakis¹, M. Collados^{2,3}, P. H. Keys¹, A. Asensio Ramos^{2,3}, C. J. Nelson¹, D. Kuridze^{4,5},
and A. Reid¹

¹ Astrophysics Research Centre, Queen's University of Belfast, Northern Ireland BT7 1NN, UK
e-mail: rcampbell155@qub.ac.uk

² Instituto de Astrofísica de Canarias, Vía Láctea s/n, 38205 La Laguna, Tenerife, Spain

³ Dept. Astrofísica, Universidad de La Laguna, 38205 La Laguna, Tenerife, Spain

⁴ Department of Physics, Aberystwyth University, Ceredigion, Cymru SY23 3BZ, UK

⁵ Abastumani Astrophysical Observatory, Mount Kanobili, 0301 Abastumani, Georgia

A&A 647, A182 (2021), <https://doi.org/10.1051/0004-6361/202040028>

Key words. methods: observational – Sun: photosphere – Sun: infrared – Sun: magnetic fields – Sun: granulation – errata, addenda

We correct a typographical error in the original paper.

Figures 10, 12, 14, 15, and 16 contain a table in the top right panel with four columns and four rows of values. The line of sight velocity, v_{LOS} , values for scheme 1 inversions (in the fourth row, first column and second column) are inserted the wrong

way around. The values themselves are correct, but printed in the wrong column. All other values in the tables remain unaffected, and none of the paper's discussions or conclusions are impacted. We provide corrected versions of Figs. 10, 12, 14, 15, and 16 in Figs. 1, 2, 3, 4, and 5, respectively.

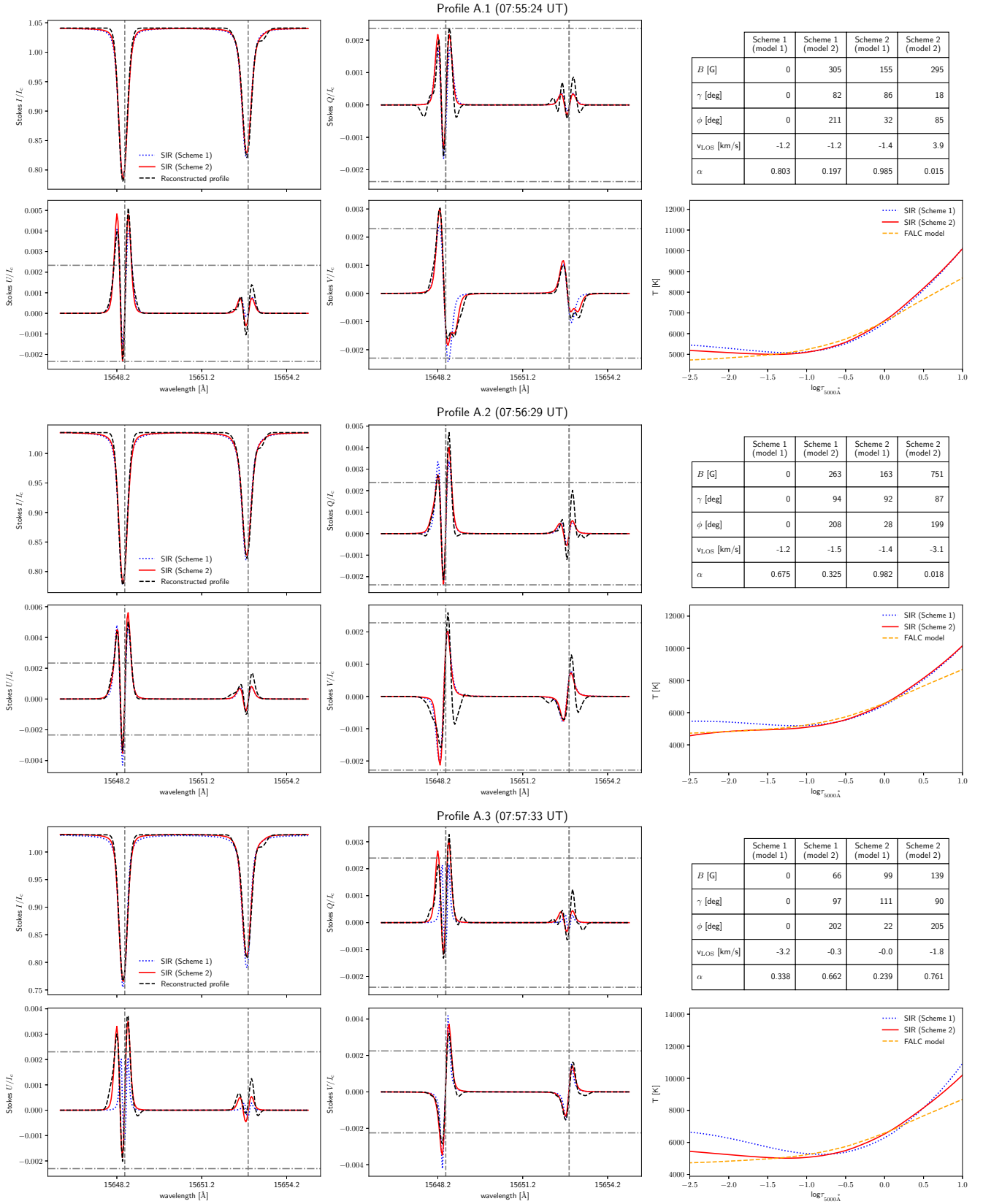


Fig. 1. Corrected Fig. 10.

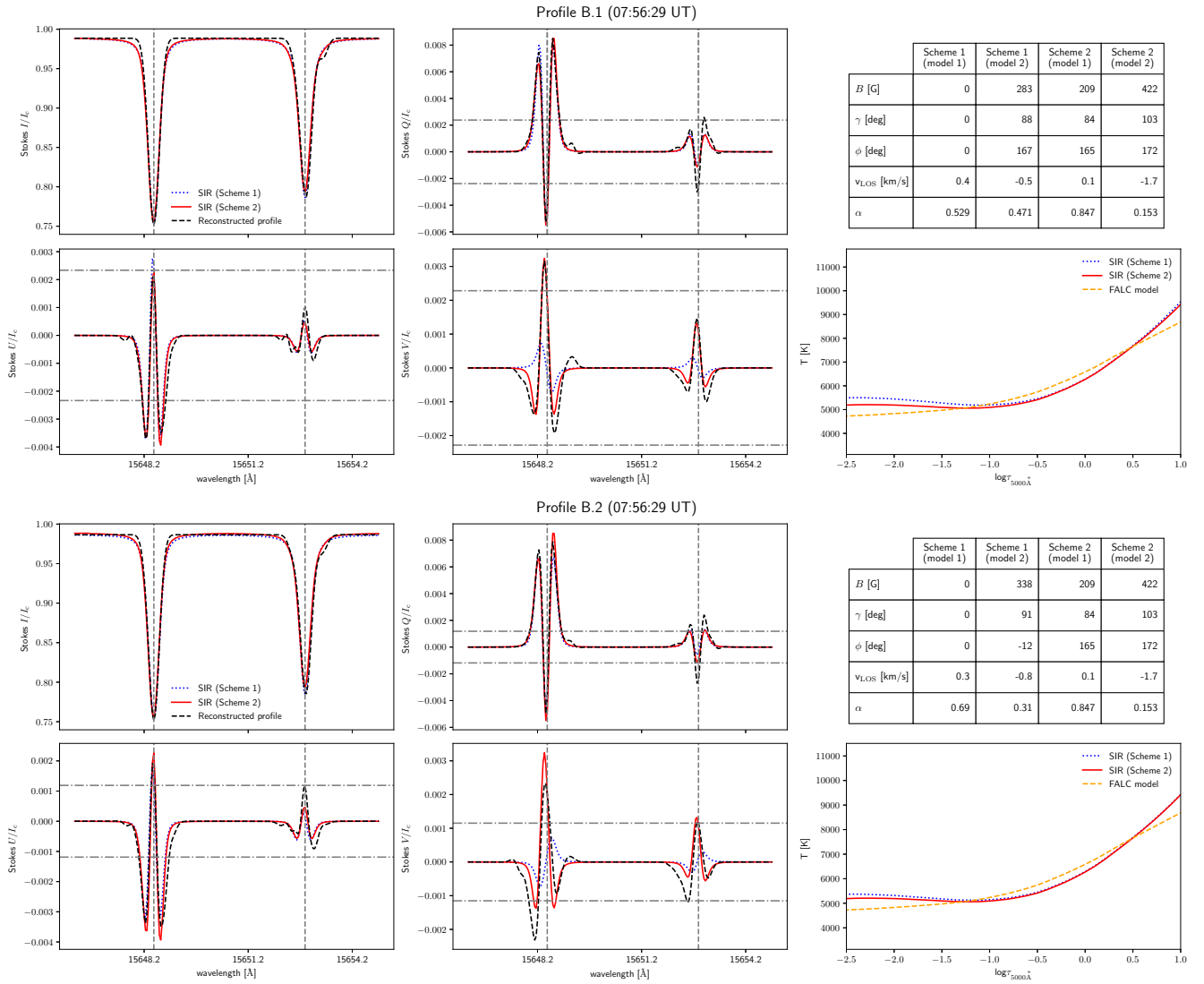


Fig. 2. Corrected Fig. 12.

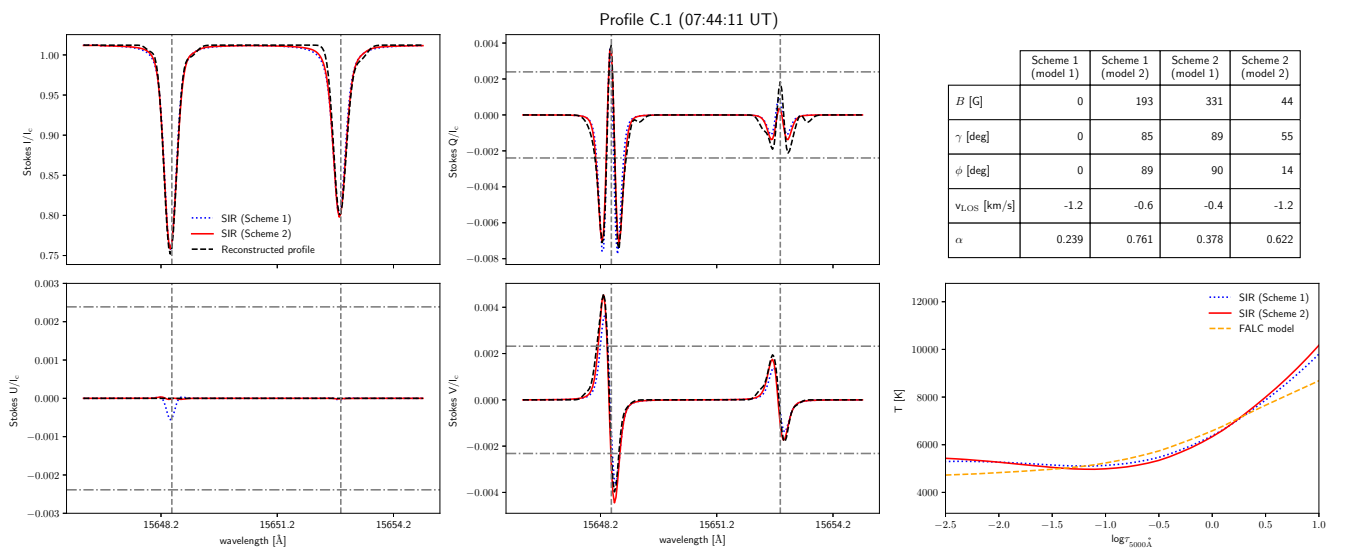


Fig. 3. Corrected Fig. 14.

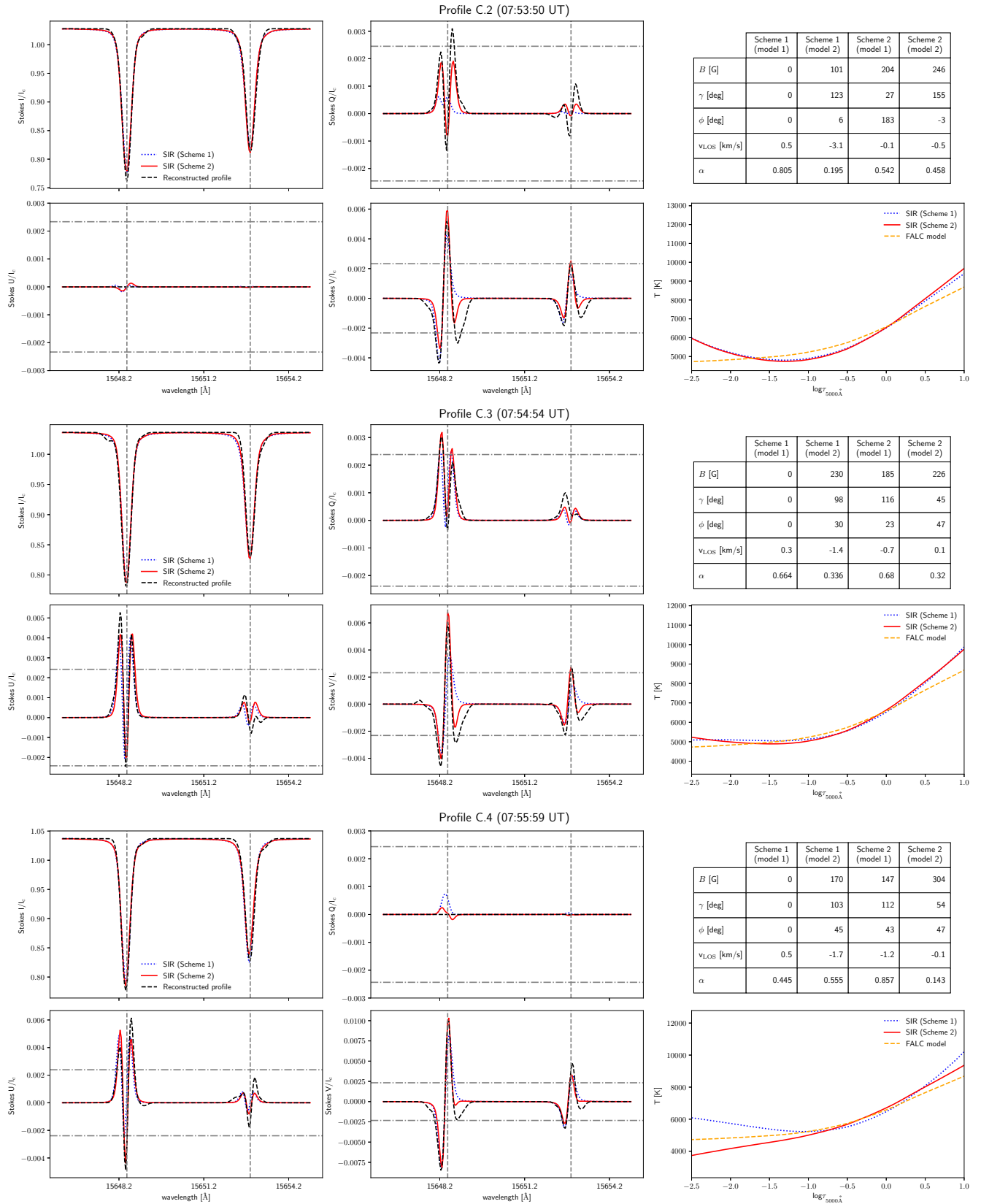


Fig. 4. Corrected Fig. 15.

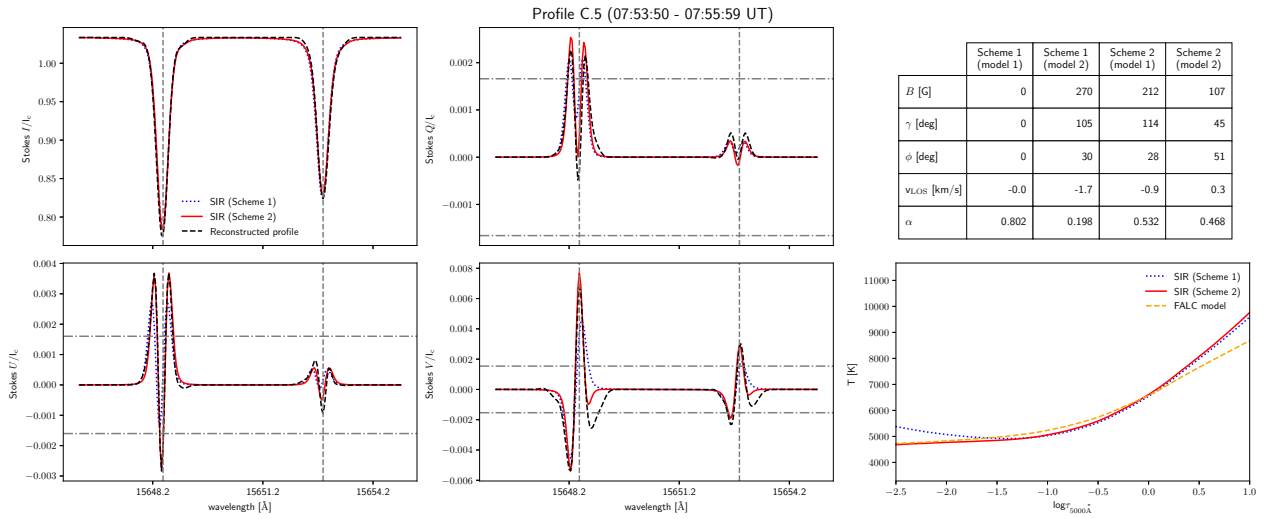


Fig. 5. Corrected Fig. 16.