

From Space to Farm: Characterization of Small Farms Using Remote Sensing Data

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Corrigendum

Updated on 24 March 2021

The following corrections were made to the PDF after it went to print.

Page	Location	Text in printed PDF	Text in corrected PDF
17	Note 3, bottom of the page	For more details on why other SALSA Reference Regions were excluded from the analysis, see the SALSA Report: Deliverable 2.4. Report on the assessment and characterization of small farms distribution and spatial characteristics obtained from SENTINEL-2 data, page 6	For more details on why other SALSA Reference Regions were excluded from the analysis, see the SALSA Report: Deliverable 2.4. Report on the assessment and characterization of small farms distribution and spatial characteristics obtained from SENTINEL-2 data, page 6 ge 6: http://www.salsa.uevora.pt/wp-content/uploads/2019/08/D-2.4-Report_April2019_final_version160819.pdf .
24	Note 4, bottom of the page	For more details, see the SALSA Report: Deliverable 3.1 Set of 30 regional reports with the results of the validated in-depth analysis of regional food systems and the contribution of small farms and related small food businesses to FNS (reports based on a common reporting template).	For more details, see the SALSA Report: Deliverable 3.1 Set of 30 regional reports with the results of the validated in-depth analysis of regional food systems and the contribution of small farms and related small food businesses to FNS (reports based on a common reporting template): http://www.salsa.uevora.pt/wp-content/uploads/2019/08/D-3.1.-Set-of-30-Food-System-Reports_FINAL_Ago2019_160819.pdf .
37	Top of the page, it's the second resource mentioned in the page	Theodore Tsiligiridis, Katerina Ainali, Teresa Pinto Correia, Beddow, J. M., Hurley, T. M., Pardey, P. G., & Alston, J. M. 2014. Food security: Yield gap. Encyclopedia of agriculture and food systems, 3, 325-365.	Beddow, J. M., Hurley, T. M., Pardey, P. G., & Alston, J. M. 2014. Food security: Yield gap. Encyclopedia of agriculture and food systems, 3, 325-365.
37	Top of the page. The resource was not correctly listed according to the alphabetical order	Godinho, S., Guiomar, N., Machado, R. & Lourenço, P. 2019. Report on the assessment and characterization of small farms distribution and spatial characteristics obtained from SENTINEL-2 data - Deliverable 2.4 – WP2 – Salsa Project: http://www.salsa.uevora.pt/wp-content/uploads/2019/08/D-2.4-Report_April2019_final_version160819.pdf	Godinho, S., Guiomar, N., Machado, R. & Lourenço, P. 2019. Report on the assessment and characterization of small farms distribution and spatial characteristics obtained from SENTINEL-2 data - Deliverable 2.4 – WP2 – Salsa Project: http://www.salsa.uevora.pt/wp-content/uploads/2019/08/D-2.4-Report_April2019_final_version160819.pdf
37	This resource was not present in the old PDF, it was added in the References section, mid of the page of the new PDF	-	Godinho, S., Guiomar N., Machado, R., Pinto Correia, T., Tsiligiridis T., Ainali K. 2019. Methodological report and guidance for the use of SENTINEL-2 data in assessing and monitoring of small farms and crop production - Deliverable 2.3 – WP2 – Salsa Project: http://www.salsa.uevora.pt/wpcontent/uploads/2019/08/D-2.3-Methodological-report-and-guidance-for-the-use-of-SENTINEL2-data-in-assessing-and-monitoring-of-small-farms-and-crop-production_final160819.pdf
38	This resource was not present in the old PDF, it was added in the References section, towards the bottom of the page of the new PDF	-	Tsiligiridis, T., & Ainali, K. 2018. Remote sensing Big AgriData for food availability. In 2018 International Conference on Image and Video Processing, and Artificial Intelligence (Vol. 10836, p. 108361G). International Society for Optics and Photonics.
Pages 37 and 38	Corrected few graphic inconsistencies across the two pages	(Not all the resources were having the bold format, dots and commas where needed)	(Now all the resources listed in the two “References” pages follow the same graphic style).