

Office of Communications – November 2020

The state of the world's land and water resources for food and agriculture -
- Systems at breaking point (SOLAW 2021)

Corrigendum
09.05.2022

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

Page	Location	Text in printed PDF	Text in corrected PDF
X	Second paragraph	which 98 percent	more than 95 percent
xiii	Acknowledgment Preparation and review of thematic reports and case studies:	we need to add these names to the list as they have a case study We need to add Seminar for Rural Development, Humboldt University of Berlin as they also contributed to a case study	Ting Tang, Taher Kahil, Yoshihide Wada Seminar for Rural Development, Humboldt University of Berlin
xiv	Institutions involved in preparation	German Development Institute	Deutsches Institut für Entwicklungspolitik - German Development Institute, Bonn
1	Inside the image	Yet 98 percent of food is grown on land.	Yet more than 95 percent of food is grown on land.
2	First paragraph	4750	4752
2	First paragraph	1500	1556
2	First paragraph	Agriculture uses some 4752 million ha of land for cultivating crops and animal husbandry.	Agriculture used some 4752 million ha of land for cultivating crops and animal husbandry in 2019.
2	First paragraph	Cultivated temporary and permanent crops occupy over 1500 million ha, while land under permanent meadows and pastures occupies almost 3300 million ha.	Cultivated temporary and permanent crops occupy over 1556 million ha, while land under permanent meadows and pastures occupies almost 3196 million ha.

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3	In the table	1552	1556
7	Paragraph under the map	Declined by 20 percent between 2000 and 2017, to 0.19 ha/ capita in 2017.	Declined by 22 percent between 2000 and 2019,
17	Paragraph under the map	Total water withdrawals per capita declined from 2000 to 2018, except in Central America and the Caribbean, Southern America and Southern Asia	Total water withdrawals per capita declined from 2000 to 2018, except in Central America and the Caribbean, Southern America as well as Sub-Saharan Africa and Southern Asia
23	Fact number 5	Globally, agriculture accounts for 72 percent of all surface and groundwater withdrawals, mainly for irrigation.	Globally, agriculture accounts for 70 percent of all surface and groundwater withdrawals, mainly for irrigation.