

## Office of Communications – November 2020

Harmonized World Soil Database version 2.0

## Corrigendum

Updated on 02/08/2023

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

Page	Location	Text in printed PDF	Text in corrected PDF
vi	Body text (first sentence of the penultimate paragraph)	The compilation of the harmonized soil database covering Türkiye was facilitated by Ministry of Food, Agriculture and Livestock General Directorates of Agrarian Reform in Ankara by making available all 81 sheets of the 1:25 000 scale National Soil Database of Türkiye in digital formats.	The compilation of the harmonized soil database covering Türkiye was facilitated by Ministry of Food, Agriculture and Livestock General Directorates of Agrarian Reform in Ankara by making available all 81 province sheets of the 1:25 000 scale National Soil Database of Türkiye in digital formats.
4-5	Body text (bullet points)	<p>SOTER regional and national studies:</p> <ul style="list-style-type: none"> <li>• FAO/IGADD/Italian Cooperation, 1998. Soil and terrain database for northeastern Africa and Crop production zones. Land and Water Digital Media Series # 2. FAO, Rome.</li> <li>• FAO/IIASA/Dokuchaiev Institute/Academia Sinica, 1999. Soil and Terrain database for north and central Eurasia at 1:5 million scale. FAO Land and Water Digital Media series 7. FAO, Rome.</li> <li>• FAO/UNEP/ISRIC/CIP, 1998. Soil and terrain digital database for Latin America and the Caribbean at 1:5 million scale. FAO Land and Water Digital Media series # 5. FAO, Rome.</li> <li>• FAO/ISRIC, 2000. Soil and Terrain Database, Land Degradation Status and Soil Vulnerability Assessment for Central and Eastern Europe (1:2.5 million). Land and Water Digital Media Series # 10. FAO, Rome.</li> <li>• FAO/ISRIC, 2003. Soil and Terrain Database for Southern Africa. Land and Water Digital Media Series # 26. FAO, Rome.</li> <li>• Batjes, 2007. SOTER-based soil parameter estimates for Central Africa - DR of Congo, Burundi and Rwanda (SOTWIScaf, version 1.0) ISRIC - World Soil Information, Wageningen.</li> <li>• Batjes, 2008. SOTER parameter estimates for Senegal and The Gambia derived from SOTER and WISE (SOTWIS-Senegal, version 1.0) ISRIC - World Soil Information, Wageningen.</li> <li>• Batjes, 2010. Soil property estimates for Tunisia derived from SOTER and WISE (SOTWIS-Tunisia, ver. 1.0). Report 2010/01, ISRIC - World Soil Information, Wageningen.</li> </ul>	<p>SOTER regional and national studies:</p> <ul style="list-style-type: none"> <li>• FAO/IGADD/Italian Cooperation, 1998. Soil and terrain database for northeastern Africa and Crop production zones. Land and Water Digital Media Series # 2. FAO, Rome.</li> <li>• FAO/IIASA/Dokuchaiev Institute/Academia Sinica, 1999. Soil and Terrain database for north and central Eurasia at 1:5 million scale. FAO Land and Water Digital Media series 7. FAO, Rome.</li> <li>• FAO/UNEP/ISRIC/CIP, 1998. Soil and terrain digital database for Latin America and the Caribbean at 1:5 million scale. FAO Land and Water Digital Media series # 5. FAO, Rome.</li> <li>• FAO/ISRIC, 2000. Soil and Terrain Database, Land Degradation Status and Soil Vulnerability Assessment for Central and Eastern Europe (1:2.5 million). Land and Water Digital Media Series # 10. FAO, Rome.</li> <li>• FAO/ISRIC, 2003. Soil and Terrain Database for Southern Africa. Land and Water Digital Media Series # 26. FAO, Rome.</li> <li>• ISRIC, 2005. Soil and Terrain Database (SOTER) for Latin America and the Caribbean (SOTERLAC), version 2.0. ISRIC - World Soil Information, Wageningen.</li> <li>• Batjes, 2007. SOTER-based soil parameter estimates for Central Africa - DR of Congo, Burundi and Rwanda (SOTWIScaf, version 1.0) ISRIC - World Soil Information, Wageningen.</li> <li>• Batjes, 2008. SOTER parameter estimates for Senegal and The Gambia derived from SOTER and WISE (SOTWIS-Senegal, version 1.0) ISRIC - World Soil Information, Wageningen.</li> <li>• Batjes, 2010. Soil property estimates for Tunisia derived from SOTER and WISE (SOTWIS-Tunisia, ver. 1.0). Report 2010/01, ISRIC - World Soil Information, Wageningen.</li> </ul>
38	Table AL2	PHcc - Calcaric Phaeozems	PHca - Calcaric Phaeozems
54	Body text (AIII.8 HWSD data query)	.	<p>Where data are not measured/applicable the database uses the following negative values:</p> <ul style="list-style-type: none"> <li>• -1: WR, Water bodies.</li> <li>• -2: GG, Land ice and glaciers.</li> <li>• -3: RK, Rock outcrops.</li> <li>• -4: DS, Dunes/shifting sands.</li> <li>• -5: ST, Salt flats.</li> <li>• -6: Rocky sublayers.</li> <li>• -7: Rocky sublayers between 20 and 200cm depth.</li> <li>• -8: No mapped information (does not occur).</li> </ul>

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			<ul style="list-style-type: none"><li>• -9: Other miscellaneous units, including fish ponds (FP), humanly disturbed (HD), small islands (IS), and urban areas (UR).</li></ul>
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