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Moises	Sanchez	University of Guadalajara	Mexico
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Shuji	Sano	Setsunan University	Japan
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Oscar	Seguel	Universidad de Chile	Chile
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J	Shen	Fujian Normal University	China
Lei	Shi	Huazhong Agriculture University	China
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Sergio Ricardo	Silva	Brazilian Agricultural Research Corporation	Brazil
Jaroslava	Sobocká	Societas pedologica slovaca	Slovak Republic
José Antonio	Sobrino	University of Valencia	Spain
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Yue	Song	SHANDONG UNIVERSITY	CHINA
Xiaotong	Song	Hainan University	China

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Claudio	Spadotto	Embrapa	Brazil
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Guillermo	Studdert	Universidad Nacional de Mar del Plata	Argentina
Jianqiang	Sun	Zhejiang University of Technology	China
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Luis Eduardo	Suzuki	Federal University of Pelotas	Brazil
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wenfeng	tan	Huazhong Agricultural University	China
Li	Tang	Soil Science Society of China	China
João	Tavares-Filho	State University of Londrina (PR)	Brazil
Julio	Teijeiro	Gobierno Departamental de San José	Uruguay
Daniel	Teixeira	Universidade de Marília	Brazil
Wenceslau	Teixeira	Embrapa Solos -	Brazil
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Chen-Chi	Tsai	Department of Forestry and Natural Resources, National Ilai Taiwan, China	Taiwan, China
feng	tu	Institute of Soil Science, Chinese Academy of Sciences	China
Markus	Tuller	The University of Arizona	United States of America
Jhoel	Tuñón	Ministerio de Ambiente	Panama
Maria Laura	Turino Mattos	Embrapa	Brazil
Marco	Ugalde	Private consulting	United States of America
April	Ulery	Soil Science Society of America	United States of America
Celia Elena	Valencia Islas	Universidad Nacional Autónoma de México	Mexico
Gustavo	Valladares	Federal University of Piaui	Brazil
Martin	Valtera	Mendel University in Brno	Czech Republic
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Sebastián	Vangeli	INTA / Universidad de Buenos Aires	Argentina
Oldemar	Vargas	Universitá de Costa Rica	Costa Rica
Alejandro	Vargas Sánchez	Centro de Enseñanza, Investigación y Extensión en Producción	Mexico
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Anael	Videla-Delaigüe	Universidad Austral de Chile	Chile
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Karolina	Villagra Mendoza	Costa Rican Institute of Technology	Costa Rica
Jhon Alexander	Villalaz Pérez	Asociación Panameña de la ciencia del suelo y afines	Panama
Jose	Villarreal	Asociacion Panameña de Ciencias del Suelo	Panama
Mario	Villatoro Sánchez	Universidad de Costa Rica	Costa Rica
Jesus	Viloria	Sociedad Venezolana de la Ciencia del Suelo (Venezuelan Suelo)	Venezuela
Adriana de Fátima Meira	Vital	Universidade Federal de Campina Grande	Brazil
Rota	Wagai	National Agriculture and Food Research Organization, Institu	JAPAN
Dan	Wan	Tianjin University	China
Hailong	Wang	Foshan University	China
Fei	Wang	Institute of Soil and Water Conservation, Chinese Academy	China
Daoyuan	Wang	Shanghai University	China
Xiaolin	Wang	Yulin University	China
Mingxia	Wang	Huazhong Agricultural University	China
Yanling	Wang	Nanjing University of Information Science and Technology	China
Hong	Wang	Soil Science Society of China	China
Liyng	Wang	Institute of Agricultural Resource and Environment, Hebei A	China
Fang	Wang	Institute of Soil Science, Chinese Academy of Sciences	China
Dan	Wang	Institute of Agricultural Resources and Environment, GDAAS	China
Fang	Wang	Institute of Soil Science, Chinese Academy of Sciences	China
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Wei	Wei	Research Center for Ecoenvironmental Sciences, Chinese	China
Gaoling	Wei	Institute of Eco-Environmental and Soil Sciences, Guangdor	China
Kristie	Williams	Department of Resources	Australia
Ana	Wingeyer	INTA EEA Paraná	Argentina

Dianming	Wu	East China Normal University	China
Daoming	Wu	South China Agricultural University	China
Longhua	WU	Institute of Soil Science, Chinese Academy of Sciences	China
Qicong	Wu	Soil Science Society of China	China
Gustavo	Wyse Abaurre	Botânico Garden / UFRRJ	Brazil
Wenjian	Xia	Jiangxi academy of agricultural sciences	China
Xi	Xiao	Soil Science Society of China, SSSC	China
Huang	Xiaolei	山西农业大学	China
Zubin	Xie	251-500	China
XUEFENG	Xie	ZHEJIANG NORMAL UNIVERSITY	CHINA
Hongxia	Xie	Hunan Agriculture University	China
zhongbao	Xin	Beijing Forestry University	CHINA
Zhengqin	Xiong	Nanjing Agricultural University	China
Qiao	Xu	Yangzhou University	China
Renkou	Xu	Institute of Soil Science, Chinese Academy of Sciences	China
Chen-yang	Xu	Northwest A&F University	China
Chao	Xu	Institute of Subtropical Agriculture, Chinese Academy of Sci	China
Guoliang	Xu	Tibet Agricultural and Animal Husbandry College/Soil Societ	China
Huiying	Xue	Jiangsu Academy of Agricultural Sciences	China
Lihong	Xue	Institute for Global Environmental Strategies (IGES)	Japan
Kazuyuki	Yagi	Institute of Soil Science, Chinese Academy of Sciences	China
Xiaoyuan	Yan	Kyoto Prefectural University	Japan
Junta	Yanai	Zhengzhou university	China
Zhao	Yanfeng	Nanjing agricultural university	China
Xinping	Yang	Institute of Soil Science, CAS	China
Shunhua	Yang	China University of Geosciences, Beijing	China
Qijun	Yang	Kangwon National University	Korea
Jae	Yang	Chinese academy of sciences	China
Huaiying	Yao	Belarusian State University. Research Landscape Ecology	Belarus
Valentin	Yatsukhno	Southwest Forestry University	China
Zhang	Yefei	University of Verona	Italy
Claudio	Zaccone	Soil Science Society of Poland	Poland
Zbigniew	Zagórski	CIHEAM Bari	Albania
Pandi	Zdruli	Institute of Soil Science, Chinese Academy of Sciences	China
Jiabao	Zhang	Institute of Agricultural resources and Regional Planning, C	China
Wenju	Zhang	Institute of Agricultural Resources and Regional Planning, C	China
Bin	zhang	Institute of Applied Ecology, Chinese Academy of Science	China
Xudong	Zhang	Hainan University	China
Chong	Zhang	Hubei Academy of Agricultural Sciences	China
Zhi	Zhang	Yangzhou University	CHINA
Hai-tao	Zhao	Nanjing Agricultural University	China
Haiyan	ZHao	China university of geosciences	China
huafu	zhao	Soil Science Society of China	China
Xu	Zhao	Institute of Mountain Hazards and Environment, CAS	CHINA
Peng	Zhao	University of Chinese Academy of Science	China
Gao	Zhengyuan	School of Geographical Sciences, Guangzhou University	China
Wu	Zhifeng	Institute of Soil Science, Chinese Academy of Sciences	China
Jiawen	Zhou	Soil Science Society of China, Institute of Soil Science, Chir	China
Jianmin	Zhou	Institute of subtropical agriculture, Chinese academy of scie	China
Ping	Zhou	Soil Science Society of China	China
Qichao	Zhu	Commission on Land Degradation and Desertification (COM	Slovenia
Matija	Zorn	NANJING AGRICULTURAL UNIVERSITY	CHINA
JIANWEN	ZOU	中国土壤学会	China
龚	可杨	西部环保	China
湛坤	时	YUNNAN AGRICULTURE UNIVERSITY	China
春培	李	一般社団法人土壤肥料学会	Japan
万裕美	相崎	华中农业大学资源环境学院	China
荣桂	胡	广西大学	China
代华	蒋jiang	Anonymous	Lithuania
Anonymous	Anonymous	Anonymous	India
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Anonymous	Anonymous	Anonymous	China
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Anonymous	Anonymous	Anonymous	Argentina
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WASWAC\_IUSS\_PP\_list\_of\_supporters\_20211031

WASWAC\_IUSS\_PP\_list\_of\_supporters\_20211031

Anonymous	Anonymous	Anonymous	China
Anonymous	Anonymous	Anonymous	China
Anonymous	Anonymous	Anonymous	China
Anonymous	Anonymous	Anonymous	China
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Anonymous	Anonymous	Anonymous	Argentina
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