

2021 - 1

Willingness among food consumers to recycle human urine as crop fertiliser: Evidence from a multinational survey

Simha Prithvi¹, Barton Melissa A.¹, Perez-Mercado Luis Fernando¹, McConville Jennifer R.¹, Lalander Cecilia Helena¹, Magri Maria Elisa², Dutta Shanta³, Kabir Humayun⁴, Selvakumar Albert⁵, Zhou Xiaoqin⁶, Martin Tristan M.P.⁷, Kizos Thanasis⁸, Kataki Rupam⁹, Gerchman Yoram¹⁰, Herscu-Kluska Ronit¹¹, Alrousan Dheaya¹², Goh Eng Giap¹³, Elenciuc Daniela¹⁴, Glowacka Aleksandra¹⁵, Korculanin Laura¹⁶, Tzeng Rongyu Veneta¹⁷, Ray Saikat Sinha¹⁸, Niwagaba Charles B.¹⁹, Prouty Christine²⁰, Mihelcic James R.²⁰, Vinneras Bjarn¹

¹ Swedish University of Agricultural Sciences,

² Universidade Federal de Santa Catarina,

³ The Hong Kong Polytechnic University,

⁴ Bangladesh Agricultural University, Mymensingh ,

⁵ Samara University, Semera,

⁶ University of Science and Technology of China,

⁷ Universitatea Paris-Saclay,

⁸ University of the Aegean,

⁹ Tezpur University, Tezpur, India,

¹⁰ University of Haifa,

¹¹ Oranim Academic College,

¹² The Hashemite University, Zarqa, Jordan,

¹³ Universiti Malaysia Terengganu, Kuala Terengganu, Malaysia,

¹⁴ State University „Dimitrie Cantemir”,

¹⁵ University of Life Sciences in Lublin,

¹⁶ IADE - European University, Lisbon,

¹⁷ Lund University, Sweden,

¹⁸ National Taipei University of Technology, Taipei, Taiwan,

¹⁹ Makerere University, Kampala,

²⁰ University of South Florida

Science of the Total Environment

Nr. 765 / 2021 / ISSN 0048-9697 / ISSNe 1879-1026

Disponibil online 17 January, 2021. Descarcări-0. Vizualizări-450