Ολοκληρωμένη διαχείριση των θρεπτικών στοιχείων στο σύστημα έδαφος–φυτό για την επίτευξη της αειφορικής γεωργίας

Φωτεινή Γιαννακοπούλου

ΒΙΒΛΙΟΓΡΑΦΙΑ

1. Blum WEH, Eswaran H (2004) Soils for sustaining global food production. J Food Sci 69:R37–R42.
2. Cherlet M, Hutchinson C, Reynolds J, Hill J, Sommer S, von Maltitz G. (Eds.), (2018) World Atlas of Desertification, Publication Office of the European Union, Luxembourg.
3. ECA (2018) Special Report Combating desertification in the EU: a growing threat in need of more action. 1-65.
4. Ehaliotis K, Giannakopoulou F (2019) Ecosystem-based plant growth promotion strategies. Proceedings of Conference Phytobiomes and plant health: from basics to application. 23-25 Jan, Thessaloniki, Greece.
5. Gasparatos D (2018) Soil, food security and human health. Proceedings of 8th Conference Fertilizers and sustainable management of soil: Quantity- quality and safety of agricultural products, 3 Feb. Thessaloniki, Greece. 18-29.
6. Janzen HH, Fixen P, Franzluebbers AJ, Hattey J, Izaurralde RC, Ketterings QM, Lobb DA, Schlesinger WH (2011) Global prospects rooted in soil science. Soil Sci Soc Am J 75:1–8.
7. Kopittke MP, Punshon T, Paterson JD, Tappero VR, Wang P, Blamey FPC, Van der Ent A, Lombi E (2018) Synchrotron-Based X-Ray Fluorescence Microscopy as a Technique for Imaging of Elements in Plants. Plant Physiol. 178:507-523.
8. McBratney A, Field DJ, Koch A (2014) The dimension of soil security. Geoderma 213:203–213.
9. Sepuru KT, Dube T (2018) An appraisal on the progress of remote sensing applications in soil erosion mapping and monitoring. RSASE. 9:1-9
10. Stavi I, Bel G, Zaady E (2016) Soil functions and ecosystem services in conventional, conservation, and integrated agricultural systems. A review. Agron. Sustain. Dev. 36:1-12.