Alma Mater Studiorum Università di Bologna Archivio istituzionale della ricerca

Flavonoid levels rather than soil nutrients is linked with Fusarium community in the soybean [Glycine max(L.) Merr.] rhizosphere under consecutive monoculture

This is the final peer-reviewed author's accepted manuscript (postprint) of the following publication:

Published Version:

Flavonoid levels rather than soil nutrients is linked with Fusarium community in the soybean [Glycine max(L.) Merr.] rhizosphere under consecutive monoculture / Wang J.; Wang J.; Bughio M.A.; Zou Y.; Prodi A.; Baffoni L.; Di Gioia D.. - In: PLANT AND SOIL. - ISSN 0032-079X. - STAMPA. - 450:(2020), pp. 201-215. [10.1007/s11104-020-04496-2]

Availability:

This version is available at: https://hdl.handle.net/11585/787035 since: 2021-01-07

Published:

DOI: http://doi.org/10.1007/s11104-020-04496-2

Terms of use:

Some rights reserved. The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (https://cris.unibo.it/). When citing, please refer to the published version.

(Article begins on next page)

This is the final peer-reviewed accepted manuscript of:

Wang, J., Wang, J., Bughio, M.A. *et al.* Flavonoid levels rather than soil nutrients is linked with *Fusarium* community in the soybean [*Glycine max(L.) Merr.*] rhizosphere under consecutive monoculture. *Plant Soil* **450**, 201–215 (2020).

The final published version is available online at:

https://doi.org/10.1007/s11104-020-04496-2

Terms of use:

The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy

Some rights reserved. The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (https://cris.unibo.it/)

When citing, please refer to the published version.