

Dear Readers,

we would like to inform you that new digital object identifiers (DOI) have been registered for articles published in the issue 77 of the journal "Plant Breeding and Seed Science". The identifiers previously published in the above issue remain inactive.

We kindly request you to cite the new identifiers.

1. Wiewióra, B., & Mańkowski, D. (2018). THE FUNGAL COMMUNITIES ON SPRING WHEAT SEEDS FROM DIFFERENT ENVIRONMENTAL CONDITIONS. *Plant Breeding and Seed Science*, 77, 3-13. <https://doi.org/10.37317/pbss-2018-0001>
2. Żurek, G., Prokopiuk, K., Martyniak, D., Rachwalska, A., Paszkowski, E., Woźna – Pawlak, U., & Jurkowski, M. (2018). SEED YIELD AND ITS COMPONENTS IN THREE FESTUCA SPECIES. *Plant Breeding and Seed Science*, 77, 15-31. <https://doi.org/10.37317/pbss-2018-0002>
3. Mańkowski, D. R., Fraś, A., Gołębowska, K., & Gołębiewski, D. (2018). CONSUMER ACCEPTANCE OF POLISH BREAD PRODUCTS. *Plant Breeding and Seed Science*, 77, 33-42. <https://doi.org/10.37317/pbss-2018-0003>
4. Fraś, A., Gołębowska, K., Gołębiewski, D., & Boros, D. (2018). DIETARY FIBRE IN CEREAL GRAINS – A REVIEW. *Plant Breeding and Seed Science*, 77, 43-53. <https://doi.org/10.37317/pbss-2018-0004>
5. Ahmadikhah, A., Marufinia, A., & Sharifzadeh, E. (2018). MUTATION BREEDING OF A RICE DWARF LINE WITH SLIGHT YIELD LOSS UNDER DROUGHT STRESS. *Plant Breeding and Seed Science*, 77, 55-67. <https://doi.org/10.37317/pbss-2018-0005>
6. Ahmadikhah, A. (2018). SELECTION EFFECTS IN RICE AS ASSESSED BY GENETIC ANALYSIS IN SEGREGATING POPULATIONS. *Plant Breeding and Seed Science*, 77, 69-77. <https://doi.org/10.37317/pbss-2018-0006>
7. Cantale, C., Belmonte, A., Correnti, A., Farneti, A., Felici, F., Gazza, L., Latini, A., Nocente, F., Micheli, C., Petrazzuolo, F., & Galeffi, P. (2018). A MULTIDISCIPLINARY APPROACH TO CHARACTERIZE TRITICALE ELITE LINES FOR INDUSTRIAL USES. *Plant Breeding and Seed Science*, 77, 79-92. <https://doi.org/10.37317/pbss-2018-0007>
8. Kociuba, W., Kramek, A., & Prażak, R. (2018). GENETIC RESOURCES OF TRITICALE IN THE POLISH GENE BANK. *Plant Breeding and Seed Science*, 77, 93-102. <https://doi.org/10.37317/pbss-2018-0008>
9. Broszkiewicz, A., Detyna, J., & Bujak, H. (2018). INFLUENCE OF THE MAGNETIC FIELD ON THE GERMINATION PROCESS OF TOSCA BEAN SEEDS (*PHASEOLUS VULGARIS* L.). *Plant Breeding and Seed Science*, 77, 103-116. <https://doi.org/10.37317/pbss-2018-0009>

Editors