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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., Gołębiewska, 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
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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
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