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We would like to inform you that new digital object identifiers (DOI) have been registered for articles published in the issue 78 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. Żurek, G., Prokopiuk, K., & Rachwalska, A. (2018). EFFECT OF DROUGHT ON THE PERFORMANCE OF THREE TURF GRASS SPECIES. *Plant Breeding and Seed Science*, 78, 3-22. <https://doi.org/10.37317/pbss-2018-0010>
2. Niemczyk, K., Kmiecik, B., Detyna, J., & Bujak, H. (2018). THE INFLUENCE OF NEAR INFRARED STIMULATION ON THE GERMINATION ENERGY AND GERMINATION CAPACITY OF SELECTED PARSLEY VARIETIES. *Plant Breeding and Seed Science*, 78, 23-36. <https://doi.org/10.37317/pbss-2018-0011>
3. Abarnak, S., Zarei, L., & Cheghamirza, K. (2018). STUDY OF THE EFFECT OF LOW TEMPERATURES AND CALCIUM CHLORIDE TREATMENT ON THE GERMINATION OF IRANIAN AND EUROPEAN BARLEY CULTIVARS. *Plant Breeding and Seed Science*, 78, 37-49. <https://doi.org/10.37317/pbss-2018-0012>
4. Shahverdi, M. A., & Omidi, H. (2018). DETERMINATION OF OPTIMUM CONCENTRATION AND TIME PRIMING OF STEVIA SEED WITH BORIC ACID (H<sub>3</sub>BO<sub>3</sub>) MICRONUTRIENT. *Plant Breeding and Seed Science*, 78, 51-61. <https://doi.org/10.37317/pbss-2018-0013>
5. Wilczura, P., Świącicki, W., Kamel, K., & Wasiak, W. (2018). COLORIMETRIC VS. CHROMATOGRAPHIC ANALYSES OF ALKALOIDS IN LUPIN SEEDS. *Plant Breeding and Seed Science*, 78, 63-67. <https://doi.org/10.37317/pbss-2018-0014>
6. Askari, H., Kazemitabar, S. K., Zarrini, H. N., & Saberi, M. H. (2018). ASSESSMENT OF TOLERANCE AND STABILITY IN BARLEY (*HORDEUM VULGARE* L.) GENOTYPES AT EARLY SEEDLING GROWTH STAGE UNDER SALINE CONDITION. *Plant Breeding and Seed Science*, 78, 69-81. <https://doi.org/10.37317/pbss-2018-0015>
7. Karavani, B., Afshari, R. T., Hosseini, N. M., Moosavi, S. A., & Akbari, H. (2018). EVALUATION OF CARDINAL TEMPERATURES AND THERMAL TIME REQUIREMENT FOR GERMINATION OF *SCROPHULARIA STRIATA* AND *TANACETUM POLYCEPHALUM* (SCHULTZ BIP. SSP. *HETEROPHYLLUM*). *Plant Breeding and Seed Science*, 78, 83-97. <https://doi.org/10.37317/pbss-2018-0016>

Editors