

Publikacje 2017 rok

1. Strullu-Derrien Ch., Kenrick P., Selosse M.-A., 2017. Origins of the mycorrhizal symbioses. Chapter 1. W: *Molecular Mycorrhizal Symbiosis*, First Edition (Francis Martin, ed.), John Wiley&Sons, Inc., s. 3-20.
2. Dearnaley J., Perotto S., Selosse M.-A., 2017. Structure and development of orchid mycorrhizas. Chapter 5. W: *Molecular Mycorrhizal Symbiosis*, First Edition (Francis Martin, ed.), John Wiley&Sons, Inc., s. 63-86.
3. Selosse M.-A., Bocayuva M.F., Kasuya M.C.M., Courty P.-E., 2017. Mixotrophy in mycorrhizal plants: Extracting carbon from mycorrhizal networks. Chapter 25. W: *Molecular Mycorrhizal Symbiosis*, First Edition (Francis Martin, ed.), John Wiley&Sons, Inc., s. 451-471.
4. Pokora W., Aksam A., Baścik-Remisiewicz A., Dettlaff-Pokora A., Rykaczewski M., Gappa M., Tukaj Z., 2017. Changes in nitric oxide/hydrogen peroxide content and cell cycle progression: study with synchronized cultures of green alga *Chlamydomonas reinhardtii*. *Journal of Plant Physiology*, 208: 84-93.
5. Szlachetko D.L., Kolanowska M., 2017. Two new species of *Cyrtorchilum* (Orchidaceae, Oncidieae) from Colombia. *Journal of the Torrey Botanical Society*, 144(1): 88-89.
6. Głazewska I., Kijewski T., 2017. A new view on the Europaeen feline populations from mtDNA analysis in Polish domestic cats. *Genetics*, 27: 116-122.
7. Margońska H., 2017. *Liparis* subgenus *Mononeuron* (Orchidaceae, Liparidinae) materials for taxonomic revision. *Phytotaxa*, 291(2): 141-148.
8. Szlachetko D.L., Kolanowska M., Naczka A., Górniak M., Dudek M., Rutkowski P., Chiron G., 2017. Taxonomy of *Cirtochillum*-alliance (Orchidaceae) in the light of molecular and morphological data. *Botanical Studies*, 58(8): doi. 10.1186/s40529-017-0164-z