

# Maciej Majka

## Lista publikacji

z dnia 31 października 2018

### Publikacje w czasopismach

1. Majka M., Serfling A., Czembor P., Ślusarkiewicz-Jarzina A., Kwiatek M.T., Ordon F., Wiśniewska H., 2018, **Resistance of (*Ae. tauschii* × *S. cereale*) × *Triticosecale* hybrids to leaf rust (*Puccinia triticina*)**, *Frontiers in Plant Science* 9: 1418
2. Majka M., Kwiatek M.T., Majka J., Wiśniewska H., 2017, ***Aegilops tauschii* accessions with geographically diverse origin show differences in chromosome organization and polymorphism of molecular markers linked to leaf rust and powdery mildew resistance genes**, *Frontiers in Plant Science* 8: 1149
3. Majka M., Kwiatek M., Belter J., Wiśniewska H., 2016, **Characterization of morphology and resistance to *Blumeria graminis* of winter triticale monosomic addition lines with chromosome 2D of *Aegilops tauschii***, *Plant Cell Reports* 35(10): s. 2125-2135
4. Kwiatek M.T., Majka J., Majka M., Belter J., Wiśniewska H., 2017a, **Adaptation of the pivotal-differential genome pattern for the induction of intergenomic chromosome recombination in hybrids of synthetic amphidiploids within Triticeae tribe**, *Frontiers in Plant Science* 8: 1300
5. Kwiatek M.T., Wiśniewska H., Ślusarkiewicz-Jarzina A., Majka J., Majka M., Belter J., Pudelska H., 2017b, **Gametocidal factor transferred from *Aegilops geniculata* Roth can be adapted for large-scale chromosome manipulations in cereals**, *Frontiers in Plant Science* 8: 409