

# Dawid Perlikowski

## Lista publikacji

z dnia 31 października 2016

### Publikacje w czasopismach

1. Perlikowski D., Kosmala A., Rapacz M., Kościelniak J., Pawłowicz I., Zwierzykowski Z., 2014, ***Influence of short-term drought conditions and subsequent re-watering on the physiology and proteome of Lolium multiflorum/Festuca arundinacea introgression forms with contrasting levels of tolerance to long-term drought***, *Plant Biology* 16: s. 385-394, doi: 10.1111/plb.12074
2. Perlikowski D., Wiśniewska H., Góral T., Kwiatek M., Majka M., Kosmala A., 2014, ***Identification of kernel proteins associated with the resistance to Fusarium head blight in winter wheat (Triticum aestivum L.)***, *Plos One* 9(10): e110822, doi:10.1371/journal.pone.0110822
3. Perlikowski D., Kierszniowska S., Sawikowska A., Krajewski P., Rapacz M., Eckhardt Ä., Kosmala A., 2016, ***Remodeling of leaf cellular glycerolipid composition under drought and re-hydration conditions in grasses from the Lolium-Festuca complex***, *Frontiers in Plant Science* 7:1027, doi: 10.3389/fpls.2016.01027
4. Perlikowski D., Czyżniejewski M., Marczak Ł., Augustyniak A., Kosmala A., 2016, ***Water deficit affects primary metabolism differently in two Lolium multiflorum/Festuca arundinacea introgression forms with a distinct capacity for photosynthesis and membrane regeneration***, *Frontiers in Plant Science* 7:1063, doi: 10.3389/fpls.2016.01063
5. Perlikowski D., Wiśniewska H., Kaczmarek J., Góral T., Ochodzki P., Kwiatek M., Majka M., Augustyniak A., Kosmala A., 2016, ***Alterations in Kernel Proteome after Infection with Fusarium culmorum in Two Triticale Cultivars with Contrasting Resistance to Fusarium Head Blight***, *Frontiers in Plant Science* 7:1217, doi: 10.3389/fpls.2016.01217.