Drought tolerance in potential oilseed plants for biofuel production

Luciana Minervina de Freitas Moura, Alan Carlos Costa*, Caroline Müller, Robson de Oliveira Silva Filho, Gabriel Martins Almeida, Roberto Gomes Vital, Jônatas Neves de Castro, Marconi Batista Teixeira

Supplementary Fig 1. *Raphanus sativus* (A, B, C) and *Crambe abyssinica* (D, E, F) root system were subjected to three levels of water replacement: 100% of field capacity (FC; A, D), 66% FC (B, E) and 33% FC (C, F) at 40 and 41 days after the start of the treatments.