



Figure 1. Biomass accumulation, growth behavior and eGFP secretion of *Brassica rapa rapa* hairy roots carrying eGFP encoding gene. **A)** Biomass accumulation in fresh weight (FW, g/l) with B5, B5mod and BGM after growth period of 14 days. **B)** Biomass accumulation in dry weight (DW, g/l) with B5, B5mod and BGM after growth period of 14 days. **C)** Growth behavior on B5mod medium (Circles: biomass expressed in FW; squares: biomass in DW). **D)** Extracellular eGFP yield (mg/l) during the cultivation (only one replicate assayed). Error bars represent the standard deviation of four (A, B) or three (C) biological replicates. Letters (a,b,c) indicate the statistically significant differences ($p < 0.01$).