SUPPLEMENTAL FIGURE 1: Fetal calf serum (FCS) induces filamentation in \textit{C. albicans} wildtype cells but not in nonfilamentous mutant cells. Micrographs (200X magnification) of wild-type and of nonfilamentous mutants in the SC5314 strain background cultured in YPD and in YPD media supplemented with 10% FCS for three hours at 37°C. Scale bar: 50 μm.
SUPPLEMENTAL FIGURE 2: Fetal calf serum (FCS) induces filamentation both in C. albicans wildtype cells and mca1 mutant cells. Micrographs of wild-type and of mca1 mutants in the BWP17 strain background cultured in YPD and in YPD media supplemented with 10% FCS for three hours at 37°C. Scale bar: 50 μm.