Supplemental FIGURE 1: Modulation of $\text{Ca}^{2+}$ homeostasis by progesterone in yeast is independent of known $\text{Ca}^{2+}$ channels. Cells were treated with progesterone (10 µg/ml) and challenged with high doses of $\text{Ca}^{2+}$ (150 mM). Intake of $\text{Ca}^{2+}$ as well as $\text{Ca}^{2+}$-clearance in the cytosol to its basal level were measured in indicated single gene deletion mutants (A-H) as well as the corresponding wild type strain (I) ($n = 3\pm\text{SEM}$) Prog = progesterone, ctrl = control.