



SUPPLEMENTARY FIG. S2. DPI treatment partially prevents tunicamycin- and hypoxia-induced AQP8 blockade. Cells were subjected to tunicamycin or hypoxic treatment with or without 10 μ M DPI. The data were normalized to the uptake of DPI-treated unstressed cells. Average of two experiments \pm SEM. *** p < 0.001. AQP8, aquaporin-8; Ctrl, control; DPI, diphenyleneiodonium; Hyp, hypoxia; n.s., non significant; NT, nontreated cells; Tun, tunicamycin.