Supplementary Figure 13. Phosphate starvation response is partially induced in C. glabrata after the yeast is engulfed by human macrophages. Shown are the phosphate homeostasis genes induced during phosphate starvation in C. glabrata. Gene list is from (He et al. 2017). PolII ChIP-seq time course data are from (Rai et al. 2021), sampled at 0.5h, 2h, 4h, 6h and 8h post infection. For each gene, the ChIP-seq RPKM values were divided by the mean such that the normalized values represent fold changes over the mean for that gene. Systematic gene IDs were labeled on the top of each panel. Gene names were shown inside the panel (names in parentheses were based on S. cerevisiae homologs). Colors represented gene functional categories as explained below.