S5 Fig. Chip-on-chip data for selected targets for which DasR binding was induced in response to GlcNAc addition. Samples were collected prior to  $(T_0$ , closed circles) and 30  $(T_1$ , closed squares), 60  $(T_2$ , closed triangle) or 120 min  $(T_3$ , closed inverted triangle) after addition of GlcNAc. Enhanced binding of DasR to the upstream regions of: cydA for cytochrome oxidase subunit I; the cell division-related gene SCO2078; dnaZ for DNA polymerase II subunit gamma; and the gene for ncRNA scr3092./

