

Control 1.5 mM As(III)

Representative 384-well plate from the primary metal screen. A set of 96 yeast mutants is shown (A), each pinned four times to create a dilution (B) onto solid medium without and with 1.5 mM arsenite. Small colonies represent putative arsenite-sensitive mutants. Plates were photographed after 48h at 30°C.

Additional File 2: Thorsen et al