



Additional data file 3. Expression Conservation between duplicate pairs from small-scale duplication events and their single *C.albicans* orthologs. Expression conservation was calculated for each of the 46 small-scale duplication pairs with their *C. albicans* single orthologs. Expression conservation of the more conserved copies are shown at the y-axis and those of the more divergent copies are shown at the x-axis. Dashed line represent the 0.05 significance threshold of $EC > 0.37$; blue and red circles represent duplicate pairs with conserved expression and asymmetric divergence, respectively.