Figure S1  Expression of the LexA-Aft proteins in aft1Δaft2Δ cells. 40µg of extract proteins used for the electrophoretic mobility shift assays and prepared as described in (CONDE E SILVA et al. 2009) were loaded on a 8% acrylamide gel. After transfer on PVDF membrane, the LexA fusion proteins were detected with anti-LexA monoclonal antibodies (Santa Cruz Biotechnology) diluted at 1:1,000.