



Additional file 5 : Growth of the MTLcuaD complemented strain on arabinose

The strains were grown on minimal medium containing 2 g.L⁻¹ arabinose. WT strain (black), MTLcuaD strain (red); MTLcuaD strain carrying an empty vector (red dotted line); MTLcuaD strain carrying pSOScbpA (blue); MTLcuaD strain carrying pSOSABC (purple); MTLcuaD strain carrying pSOSABC-cbpA (green). Experiments were performed in triplicate and bars indicate the standard deviation.