



Figure S2. Detection of copper accumulation in the predatory interface of *M. xanthus* and several bacteria. *M. xanthus* strains harboring fusions between genes *cuoA*, *cus2* and *copA*, and *lacZ* were co-cultured with Gram-positive and Gram-negative bacteria in the presence of 300 μM of copper. Strains were spotted onto CTT agar plates containing 100 $\mu\text{g/ml}$ X-gal to visualize the blue color development. Pictures were taken after 48 h of incubation under a dissecting microscope with illumination from the bottom of the colonies.