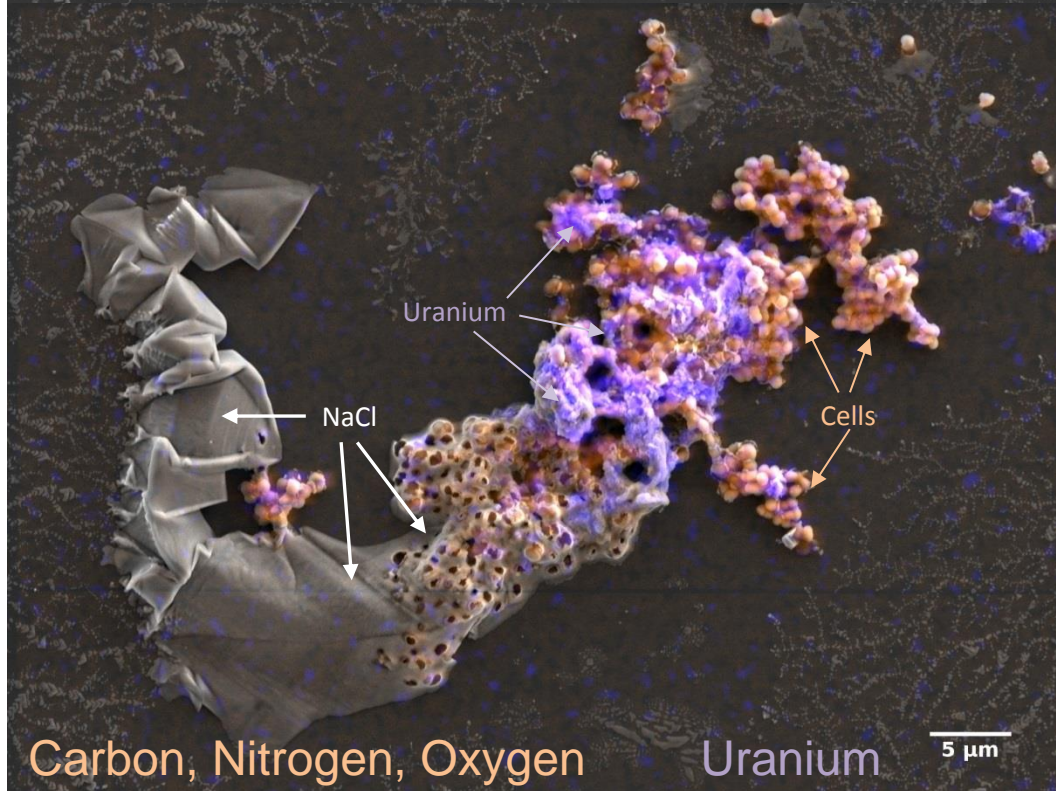
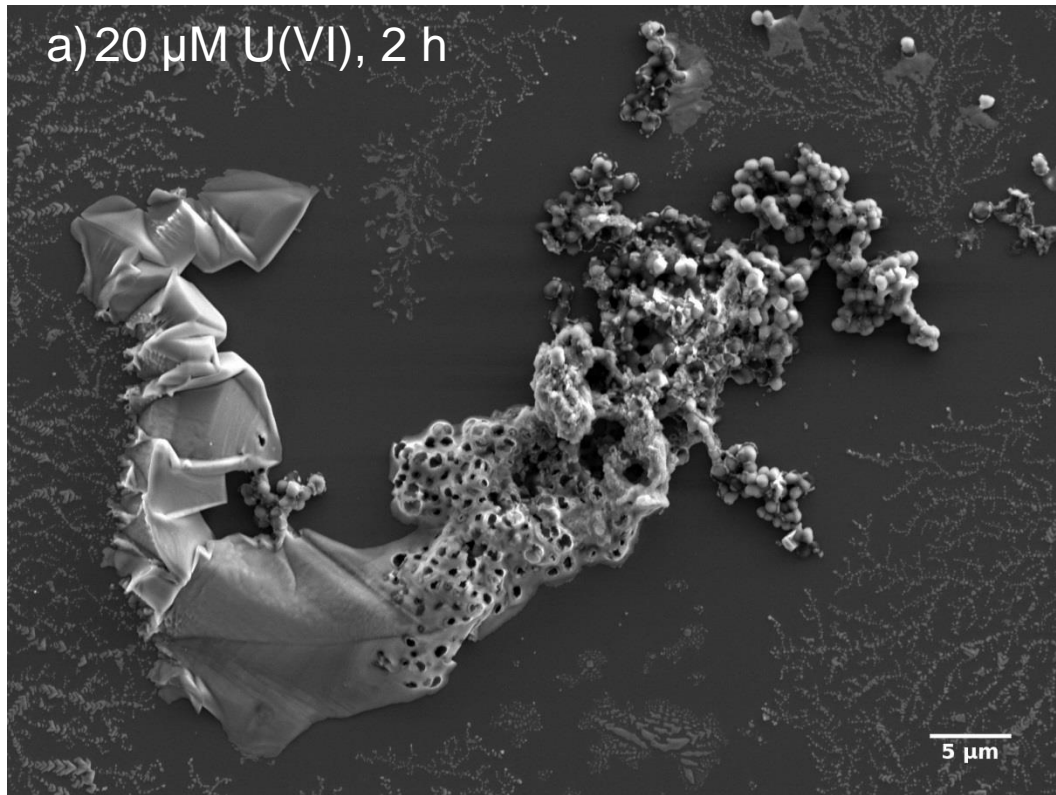
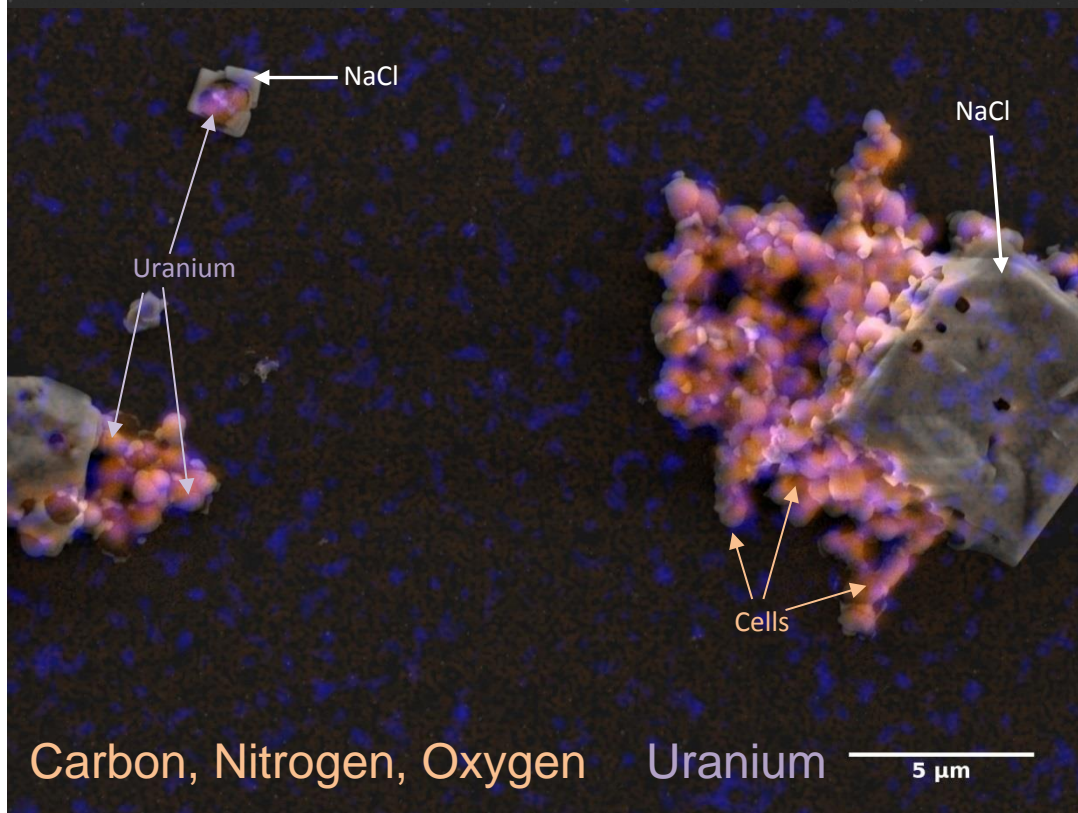
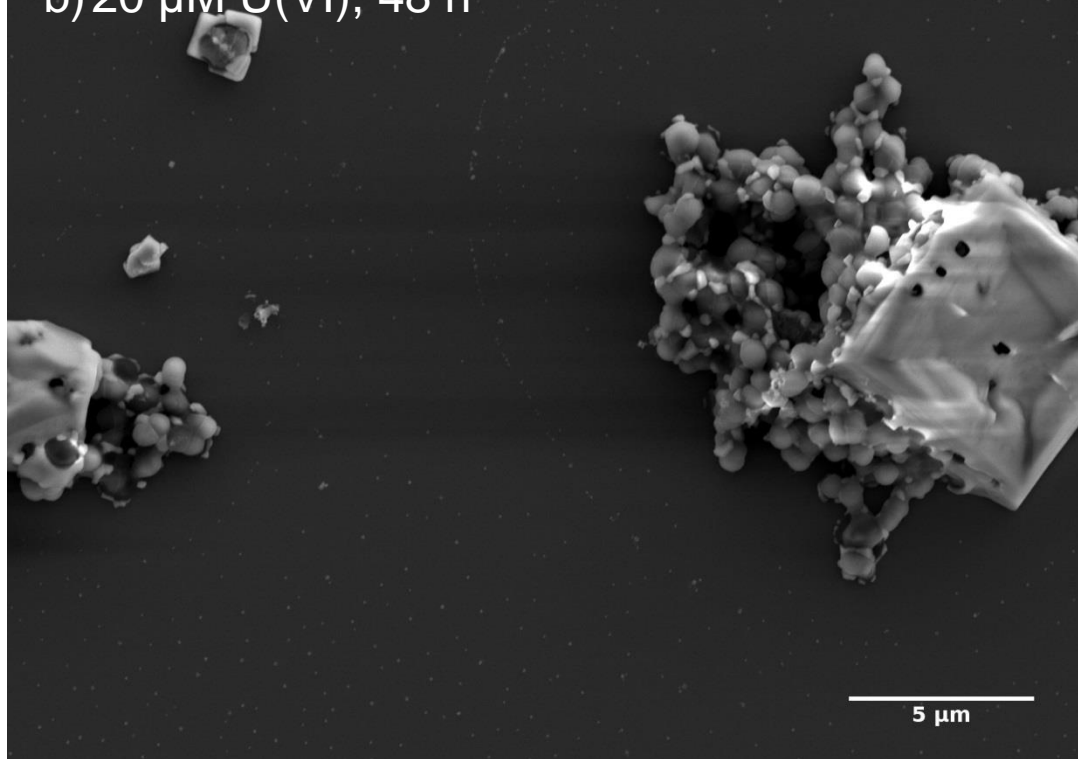
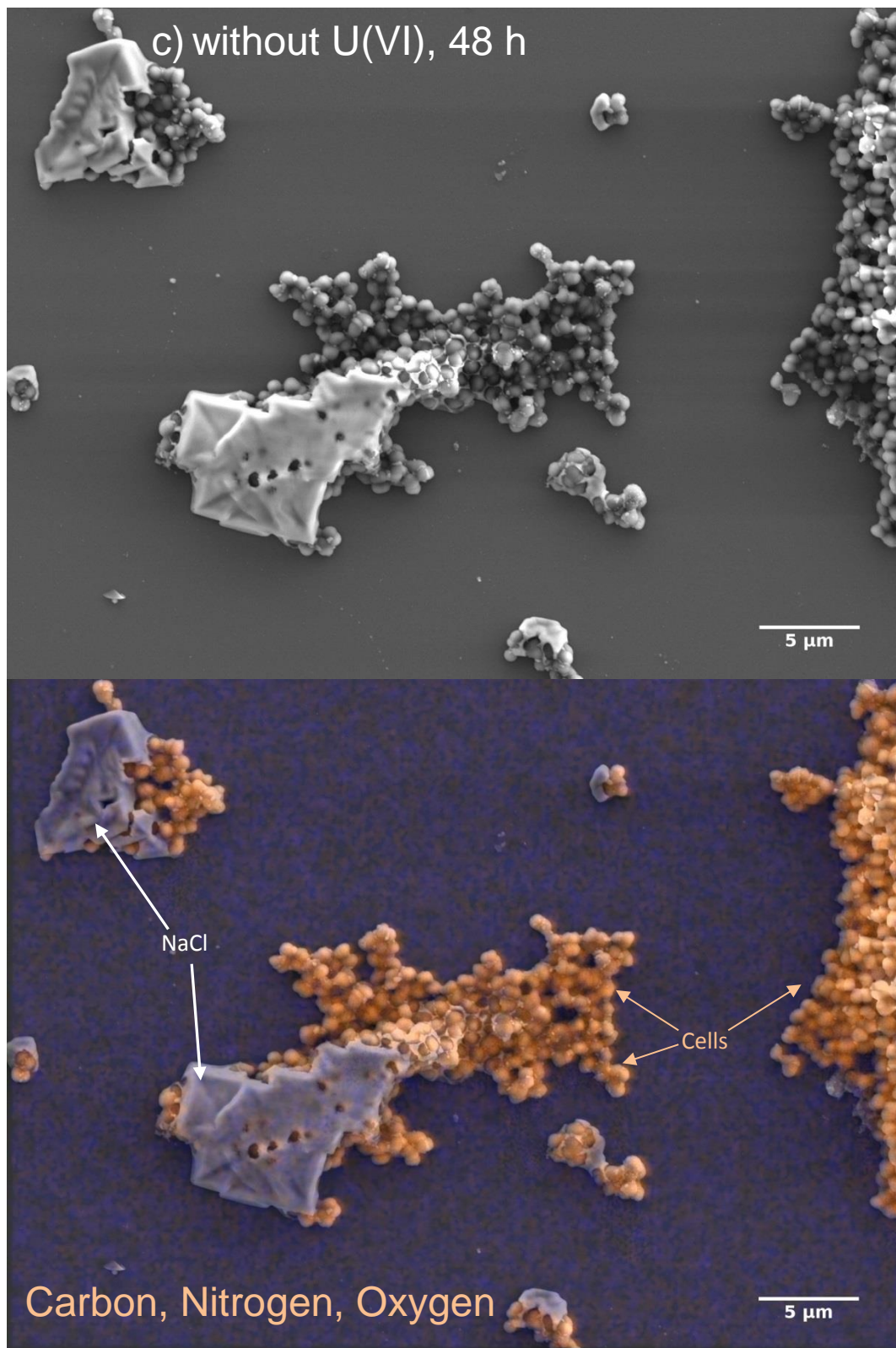


a) 20 μM U(VI), 2 h



b) 20 μM U(VI), 48 h





S2 Fig. Electron microscopy images of *Brachybacterium* sp. G1 incubated with uranium (20 μM U(VI), pC_{H+} 6, 1.7 M NaCl) for a) 2 h, b) 48 h and c) without uranium for 48 h. Mapping of organic elements (orange, C, N, O) and uranium (blue).