Figure S8. Scanning electron micrograph of the surfaces of the *S. ambofaciens* ATCC23877 wild-type and Δsco6673-like colonies.

All strains were grown at 30°C for 6 days on SFM agar plates. To prepare specimens, agar plugs were fixed with 2% osmium tetroxide for 40h and then dehydrated by air-drying. Each specimen was sputter-coated on platinum/gold and examined with a CAMBRIDGE Stereoscan S240 scanning electron microscope. Bars: 10 μm.