



Figure S6. Western blotting of total cellular protein extracts. 1  $\mu$ g of total cellular protein extracted from either an early log planktonic (lane 1), late log planktonic (lane 2), early stationary planktonic (lane 3), late stationary planktonic (lane 4), early (8-h) biofilm (lane 5), maturing (16-h) biofilm (lane 6), or late (10-day) biofilm (lane 7) culture was separated by SDS-PAGE. Gels were either stained with coomassie blue as a control (A), or transferred to a PVDF membrane and probed with anti-SpeB (B) or anti-ArcC (C) antibody.