



FIG S2 Host FA utilization by strain PDJ70 ($\Delta p/sX$). The identities of the FA in the 1- and 2-positions (blue) are shown for each molecular species (black). (A) A representative mass spectrum of the PG molecular species of strain PDJ70 ($\Delta p/sX$) used to inoculate the thigh grown in tryptone broth supplemented with 500 μ M 18:1. (B) A representative mass spectrum of PG molecular species from strain PDJ70 ($\Delta p/sX$) recovered from the thigh infection site. The PG fraction was isolated, and the mass spectrum of the sample was generated using a $m/z = 241$ scan to detect PG molecular species containing 15:0 (See Fig. S1). The peak labeled “X” is not a PG molecular species.