

Supplemental data figure legend: *M. abscessus* PIM samples do not contain LM or LAM. **A)** Purified PIM_{2S} (20 µg; lanes 3-5; 390R, 390S and 390V, respectively) and crude lipid extracts (40 µg, lanes 7-9; 390R, 390S and 390V, respectively) from broth-grown *M. abscessus* were analyzed by SDS-PAGE and silver staining. Lipids were compared to enriched LM (20 µg, lane 1), purified LAM (4 µg, lane 2) from *M. smegmatis* as well as PIM_{2S} from *M. bovis* BCG (20 µg, lane 6). **B)** The same samples were compared by TLC in chloroform:methanol:water (60:30:6; v:v). Samples were loaded in the same lane order as panel A. PIMs are indicated by the vertical line, and the origin (ori) and front are indicated.

