

Fig. S4A Page 1: Heatmap showing BLAST identity for best reciprocal BLASTp hits for proteobacterial and bacterial MAGs compared to steroid-degradation proteins from *Pseudomonas* sp. strain Chol1.

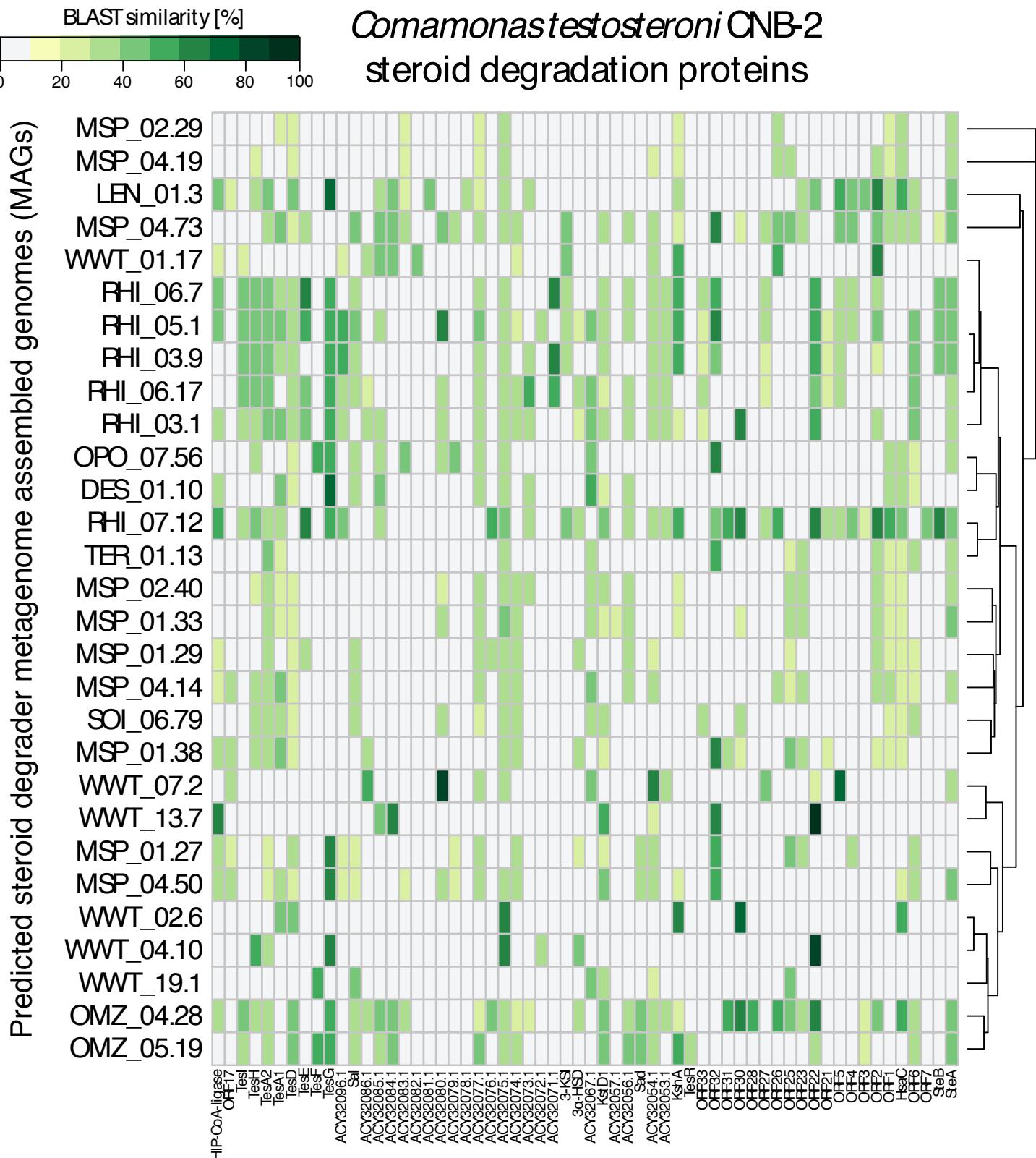


Fig. S4A: Page 2: Heatmap showing BLAST identity for best reciprocal BLASTp hits for proteobacterial and bacterial MAGs compared to steroid-degradation proteins from *Comamonastestosteroni* CNB-2.

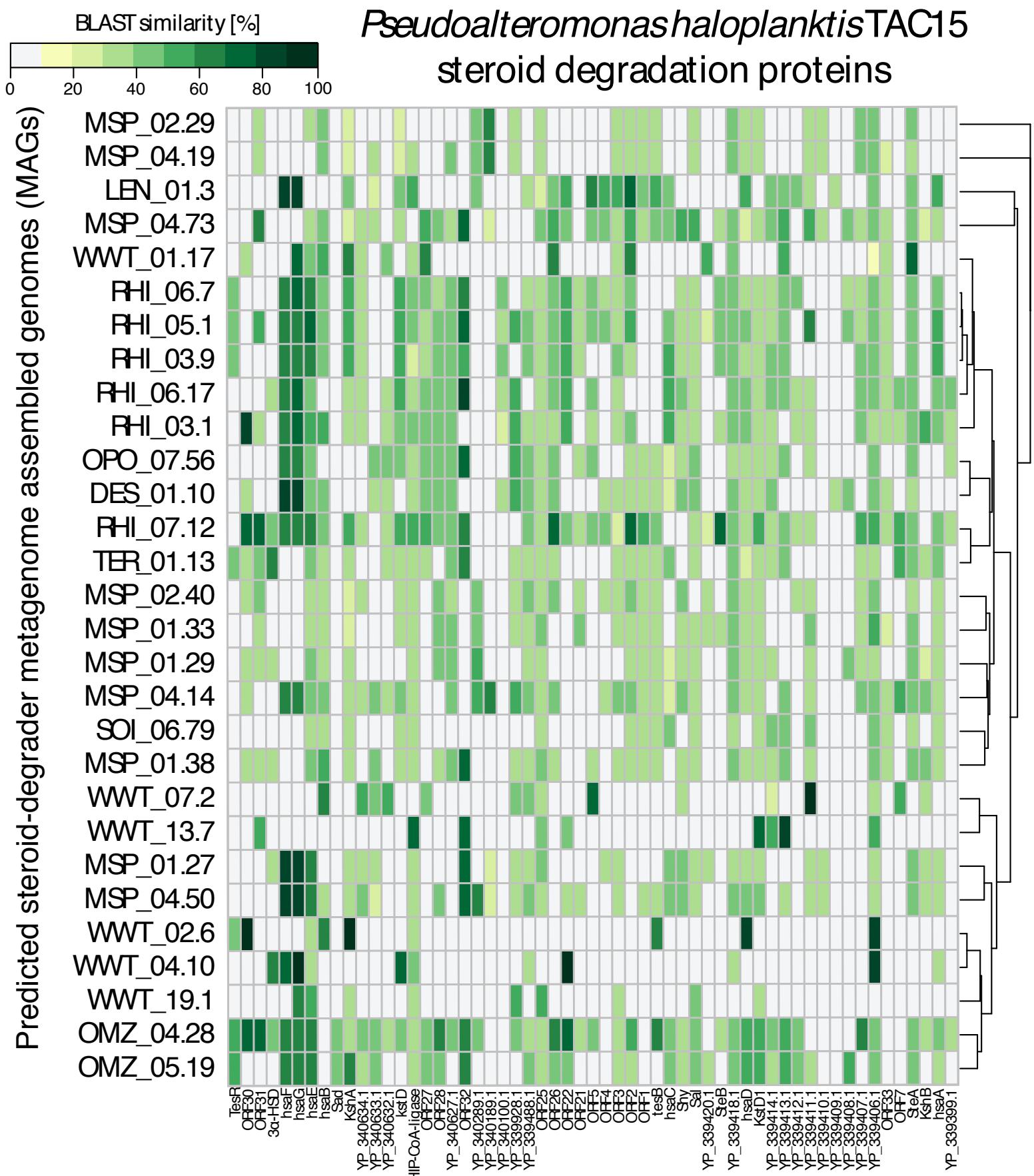


Fig. S4A: Page 3: Heatmap showing BLAST identity for best reciprocal BLASTp hits for proteobacterial and bacterial MAGs compared to steroid-degradation proteins from *Pseudoalteromonashaloplanktis TAC125*.