Additional Figure 6. HPLC analysis of the products from the reaction catalyzed by V108A L-iLDH. (A) Authentic mandelic acid; (B) authentic benzoilformic acid; (C) reaction mixture after 8 h of reaction without adding EDTA; (D) reaction mixture after 8 h of reaction with 20 mM EDTA added. The biotransformation was carried out using 25 g (DCW) L\(^{-1}\) of *E. coli* expressing V108A L-iLDH as the biocatalyst and 10 g·L\(^{-1}\) DL-mandelic acid as the substrate. The analytical methods are described in the “Materials and methods.”