



Supplementary Fig. 6. Changes in the mass fluxes (N_{AP} and N_{AS}) within the adsorbent during the adsorption of ginkgolic acid C15:1 by *L. plantarum* Y2, macroporous resin D101, and their mixture. **a and b:** mass fluxes at the surface (a) and center (b) of *L. plantarum* Y2 adsorbent; **c and d:** mass fluxes at the surface (c) and center (d) of resin D101 adsorbent, respectively; **e and f:** mass fluxes at the surface (e) and center (f) of the adsorbent composed of *L. plantarum* and resin, where the mixture was considered as a unified entity.