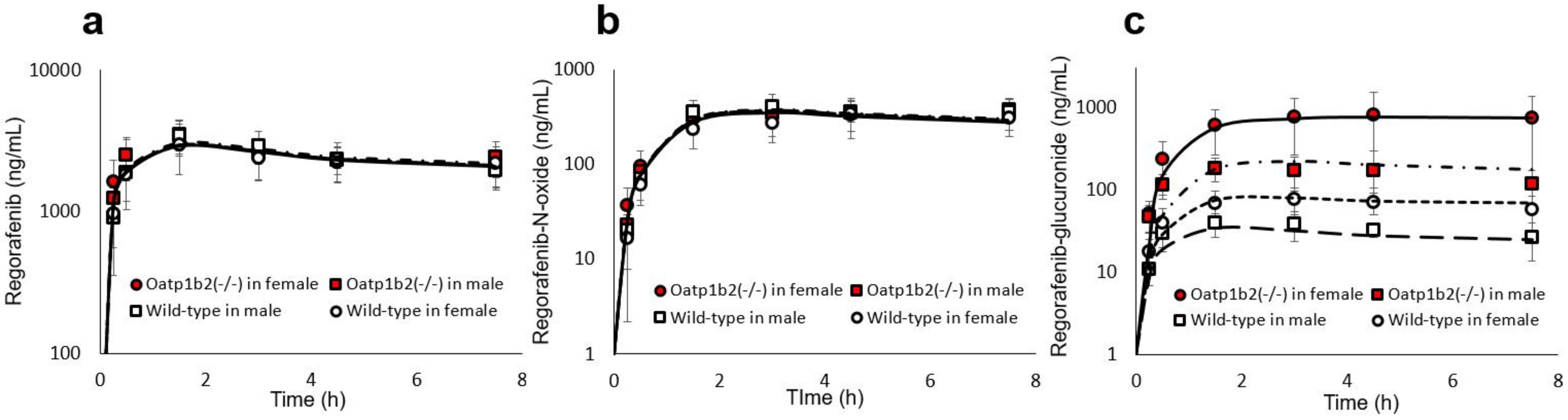

Figure S4. Time courses of observed data (mean ± SD) and model-predicted (PRED) plasma concentrations of regorafenib (a), regorafenib-N-oxide (b) and regorafenib-glucuronide (c) following a 10 mg/kg oral dose of regorafenib in Oatp1b2 (-/-) and wild-type mice. Symbols represent observed data (circles are female mice, and squares are male mice). Solid lines represent the predicted results in Oatp1b2 (-/-) female mice, broken lines "- – -" represent the predicted results in Oatp1b2 (-/-) male mice, broken lines "-----" represent the predicted results in wild-type female mice, broken lines "– – – " represent the predicted results in wild-type male mice.