

Suppl. Fig. 1. PFKFB3, GLUT1, HK2, PFK1, PKM, and LDHA expression in patients with BA and IL-17A-treated LX-2 cells. **A)** PFKFB3, GLUT1, HK2, PFK1, PKM, and LDHA expression in liver tissues of BA and non-BA participants was determined by RT-qPCR (BA: $n = 16$, non-BA: $n = 14$). **B)** PFKFB3, GLUT1, HK2, PFK1, PKM, and LDHA expression in LX-2 cells with/without IL-17A treatment was evaluated using RT-qPCR ($n = 3$). *In vitro* experiments were conducted three times independently.

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. Student's *t*-test for A, B

