MHCs-to-HCCs data (Yang et al. 2017) is generated from a study on the differentiation of mouse hepatoblasts cells (MHCs) into hepatocytes and cholangiocytes cells (HCCs). After quality control, a total of 447 cells with 7 time points are obtained during embryonic development, which includes 54 single cells at embryonic day 10.5 (E10.5), 70 at E11.5, 41 at E12.5, 65 at E13.5, 70 at 14.5, 77 at 15.5 and 70 at E17.5. The normalized data could be derived from GEO under accession number GSE90047.

