



Figure S1. The complete phosphatidylinositol 3-kinase (PI3K)/Akt signalling pathway.
 (a) It is modified from the KEGG PI3K/AKT signalling pathway (ID: hsa04151) by adding three feedback loop links reported in a survey paper by Dienstmann et al. (Molecular Cell Therapeutics, 2014, doi: 10.1158/1535-7163.MCT-13-0639).
 (b) The dominator tree of the pathways when CSF1 is selected as the entry point of signal.