

Supplementary file to the manuscript “Novel mechanism of drug resistance triggered by tumor-associated macrophages through Heat Shock Factor-1 activation” by Nikotina et al.

For review only

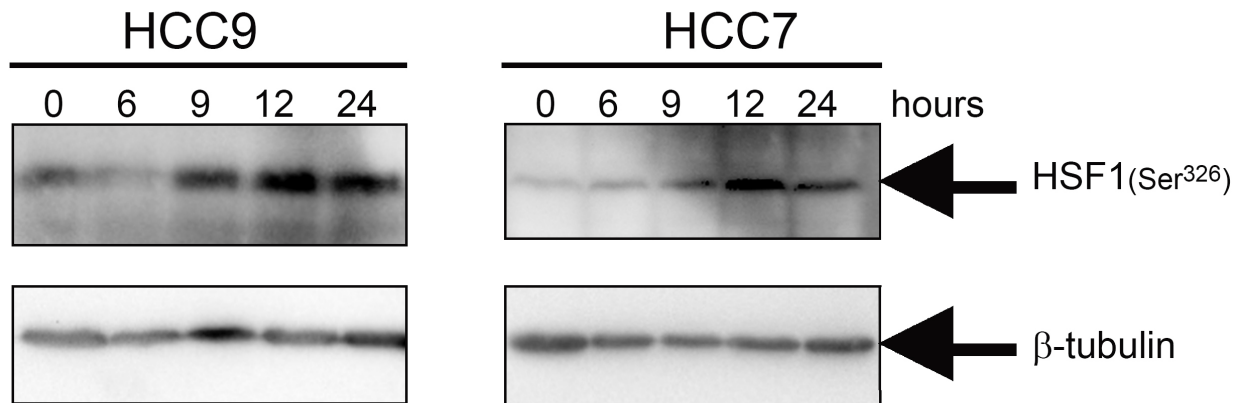


Figure 1S. The dynamics of HSF1 activation due to THP1 cells using the HCC9 and HCC7 cell. HCC6 cells were co-cultured with THP1 at the indicated time intervals and subjected to western blotting. The data showed that the maximum activation of pHSF1<sup>Ser326</sup> was detected 12 hours after the co-culture of HCC9 and Hcc7 with THP1 and was more than 3-fold higher than the control level.