

1 **Supplementary figure 1: Effect of different concentration of baicalin after**
2 **nsPEFs treatment on all cells.**

3 HCC cell lines MHCC-97H (A), HCC-LM3 (B) and normal hepatocytes QSG-
4 7701 (C), primary mouse hepatocytes (D) were treated by nsPEFs with the
5 parameter of 40P, 25kv/cm before incubated in baicalin with these
6 concentration of 0-80 μ M for 24h and 48h. Cell viability of all cell lines were
7 assessed by CCK-8 assay.

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