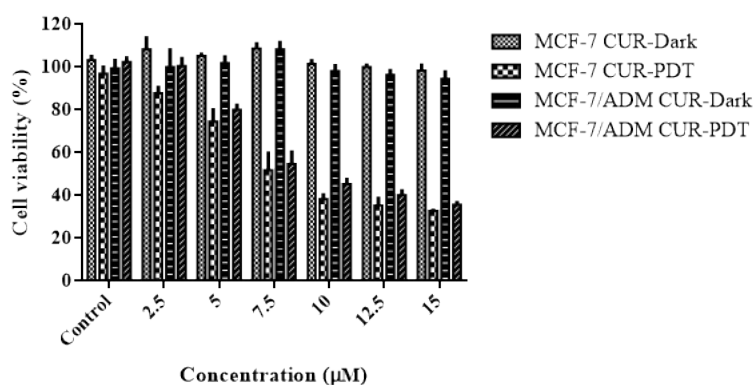


Supplementary Material



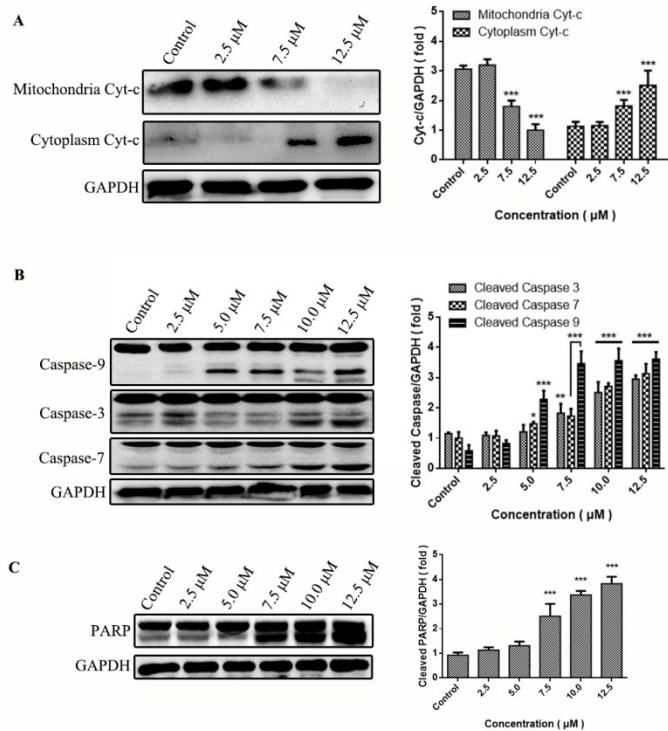
S1 Cytotoxicity of MCF-7 and MCF-7/ADM cells treated with CUR-PDT.

S2 Viabilities of MCF-7 and MCF/ADM cells treated CUR with or without PDT

Group	MCF-7 CUR-Dark	MCF-7 CUR-PDT	MCF-7/ADM CUR-Dark	MCF-7/ADM CUR-PDT
Control	103.49±1.58	96.95±3.14	99.59±3.70	102.46±1.89
2.5	108.33±5.28	87.88±2.63	100.00±8.06	100.57±3.40
5	105.33±0.69	74.69±5.32	101.94±2.78	80.10±2.06
7.5	108.77±2.21	51.83±7.97	108.43±3.02	54.80±5.42
10	101.60±1.43	38.32±1.91	98.29±2.51	45.33±2.33
12.5	100.08±0.85	35.46±3.27	96.51±1.87	40.21±1.92
15	98.56±2.41	32.93±0.26	94.68±3.09	35.75±0.86

S3 DCF fluorescent intensity in MCF-7 and MCF-7/ADM cells

Time (h)	MCF-7	MCF-7/ADM
2	2.90±0.57	1.43±0.55
4	3.15±0.35	1.50±0.53
6	4.55±0.21	3.13±0.59
8	4.35±0.64	2.80±0.53
10	3.80±0.85	2.77±0.40
12	3.85±0.78	2.87±0.35



S4 Expression of cyt-c (A), caspase3/7/9 (B) and PARP (C) in MCF-7 cells by western blot. * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$ vs. control.