

Supplementary Material Figure 1_Legend

Supplementary Material Figure 1. Simplified diagram of the photodynamic reaction. e^- : electron; H_2O_2 : hydrogen peroxide; $h\nu$: photons (light); $\cdot O_2^-$: superoxide anion; 1O_2 : singlet oxygen 3O_2 : molecular oxygen; $\cdot OH$: hydroxyl radical; PS: photosensitizer in basal state; $^1PS^*$: photosensitizer in its singlet state; $^3PS^*$: photosensitizer in excited triplet state; ROS: reactive oxygen species.