

Supplementary Figure 1. Body weight difference in mice. Body weight of mice at Day 0 and Day 22. Data are expressed as mean \pm SD.

Supplementary Figure 2. Organ coefficients in mice. After the experimental period, terminal (A) kidney, (B) liver, (C) lung, (D) heart, (E) spleen, (F) thymus and (G) brain coefficients were calculated (organ weight/body weight). Data are expressed as mean \pm SD.

Supplementary Figure 3. Body weight difference in PCPA-induced mice. Body weight of mice after treatment. Data are expressed as mean \pm SD.

Supplementary Figure 4. Organ coefficients in PCPA-induced mice. After the experimental period, terminal (A) kidney, (B) liver, (C) lung, (D) heart, (E) spleen, (F) thymus and (G) brain coefficients were calculated (organ weight/body weight). Data are expressed as mean \pm SD.