

**Table SI.** Details of all standard agents used in the animal experiments in the present study.

| <b>Model</b> | <b>Standard agent</b> | <b>Supplier</b>   | <b>Vehicle (supplier)</b>                                                    | <b>Dose</b> | <b>Administration</b>   |
|--------------|-----------------------|-------------------|------------------------------------------------------------------------------|-------------|-------------------------|
| HepG2        | Sorafenib             | Selleck Chemicals | 5% DMSO (MillipreSigma) + 45% PEG400 (MilliporeSigma) + 50% H <sub>2</sub> O | 100 mg/kg   | Five times a week, p.o. |
| MIAPaCa-2    | Gemcitabine           | Selleck Chemicals | PBS                                                                          | 90 mg/kg    | Twice a week, i.p.      |
| PANC1        | Gemcitabine           | Selleck Chemicals | PBS                                                                          | 90 mg/kg    | Twice a week, i.p.      |
| A549         | Paclitaxel            | Selleck Chemicals | 50% Cremophor/EtOH (MillipreSigma) + 50% saline                              | 20 mg/kg    | Once a week, i.p.       |
| H1650        | Paclitaxel            | Selleck Chemicals | 50% Cremophor/EtOH (MillipreSigma) + 50% saline                              | 20 mg/kg    | Once a week, i.p.       |
| HT29         | Irinotecan            | Selleck Chemicals | PBS                                                                          | 100 mg/kg   | Once a week, i.p.       |

p.o., *per os* (orally); i.p., intraperitoneally; EtOH, ethanol, PBS, phosphate-buffered saline.