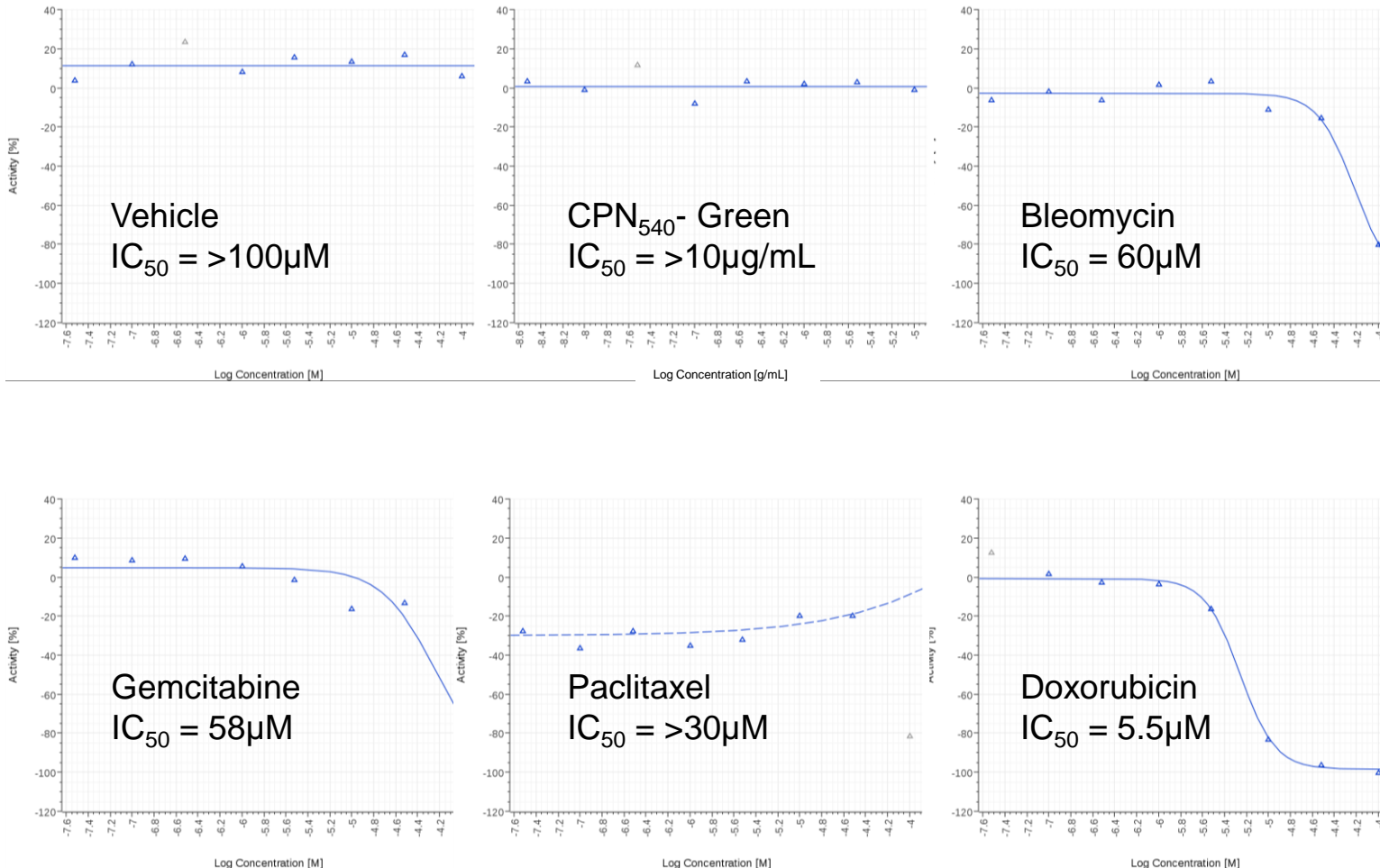


# Cytotoxicity of CPNs in HCC70 3D Spheroids



- HCC70 cell line plated in 96 well ultra low adhesion plates and incubated for ~24 hours allowing for spheroids to form.
- Spheroids treated with compound/ drug/ CPN over 3 days.
- Cell viability was correlated by ATP determination using Cell Titer Glo.
- Positive controls: Cytotoxic drugs paclitaxel; doxorubicin; bleomycin and gemcitabine.
- CPN<sub>540</sub> (Green) does not appear to be cytotoxic to HCC70 cells at concentrations up to 10 $\mu g/mL$ .