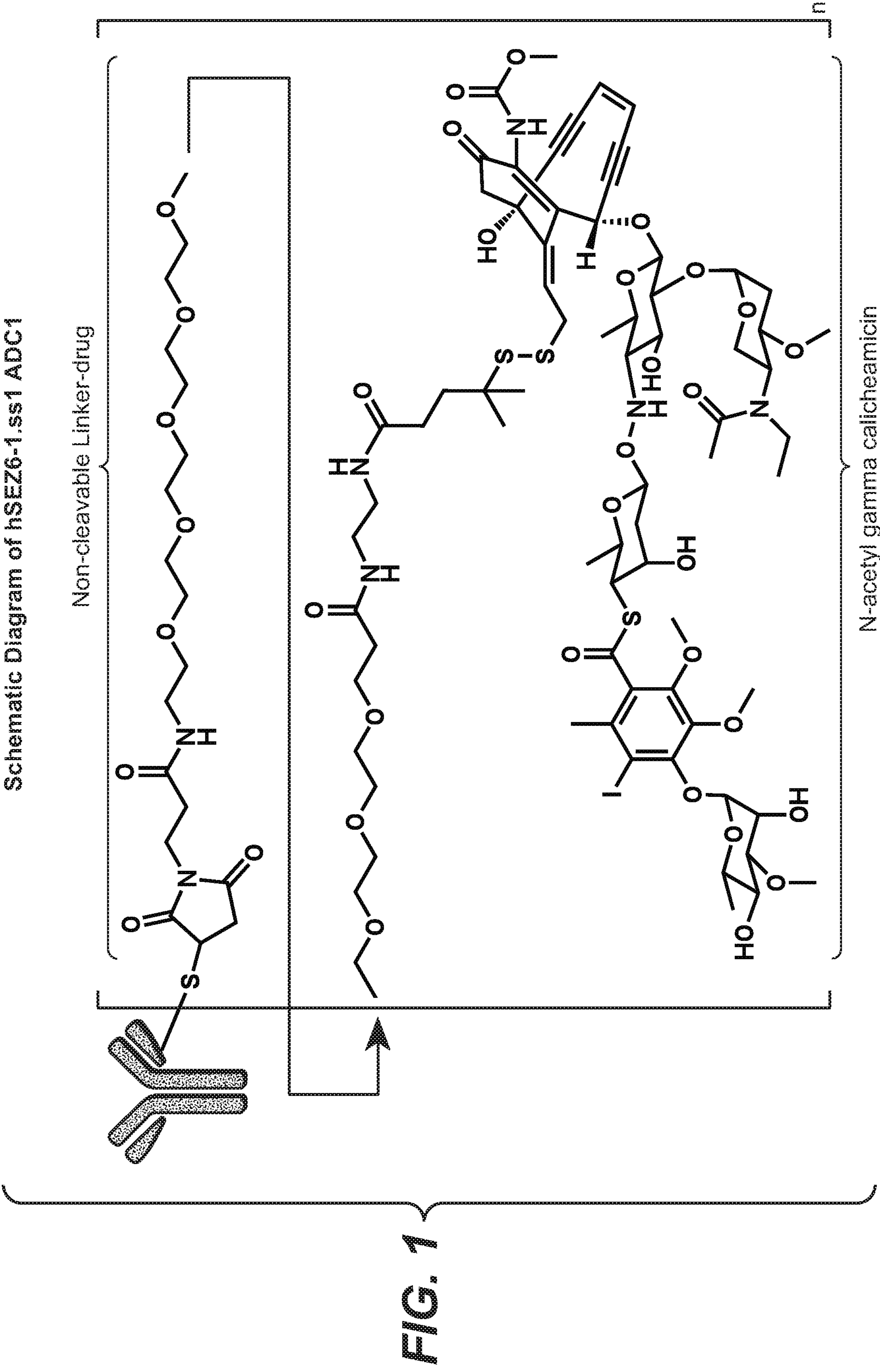
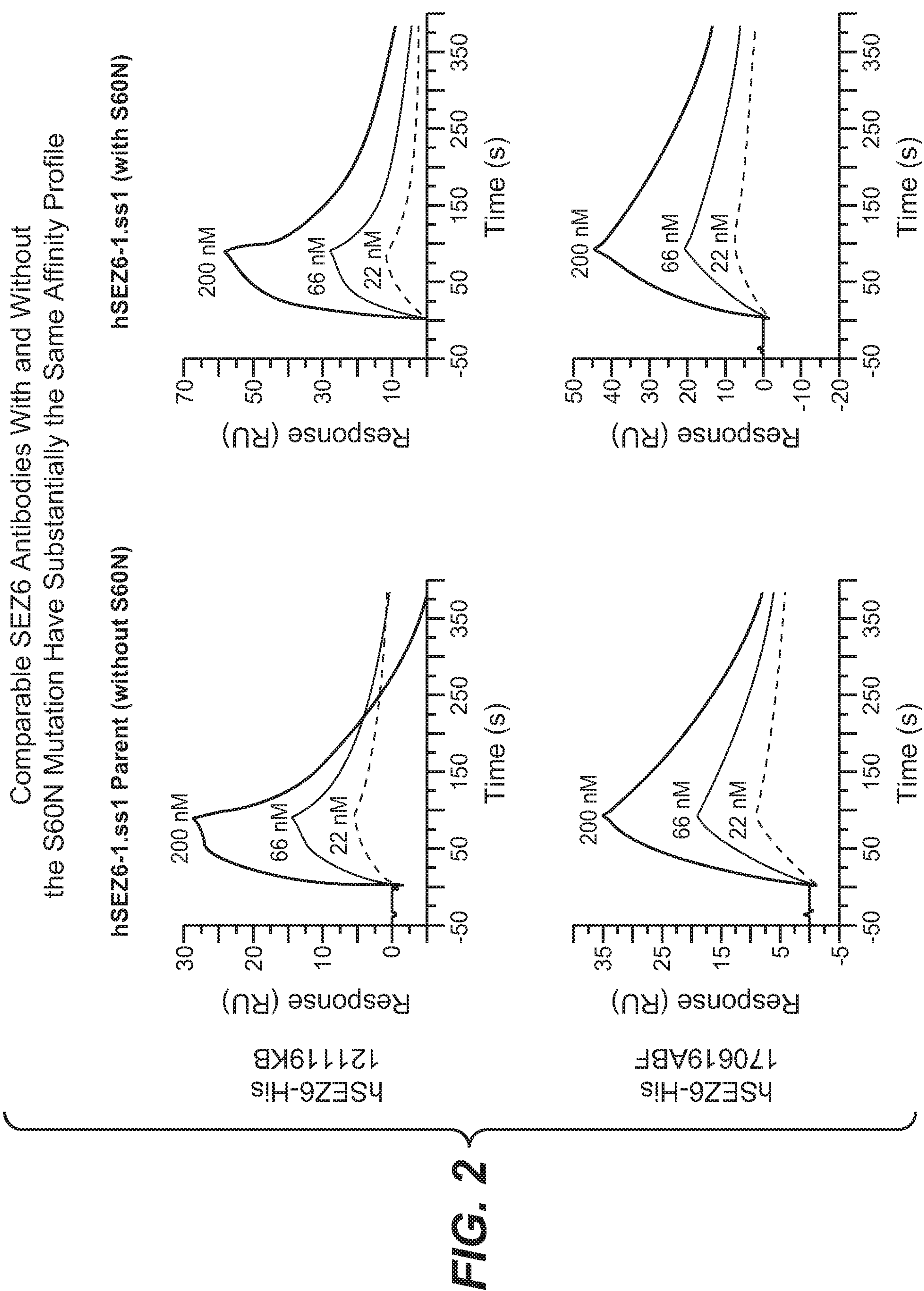






hSEZ6-1.ss1 ADCs Effectively Kill hSEZ6 Expressing Cells *in vitro*

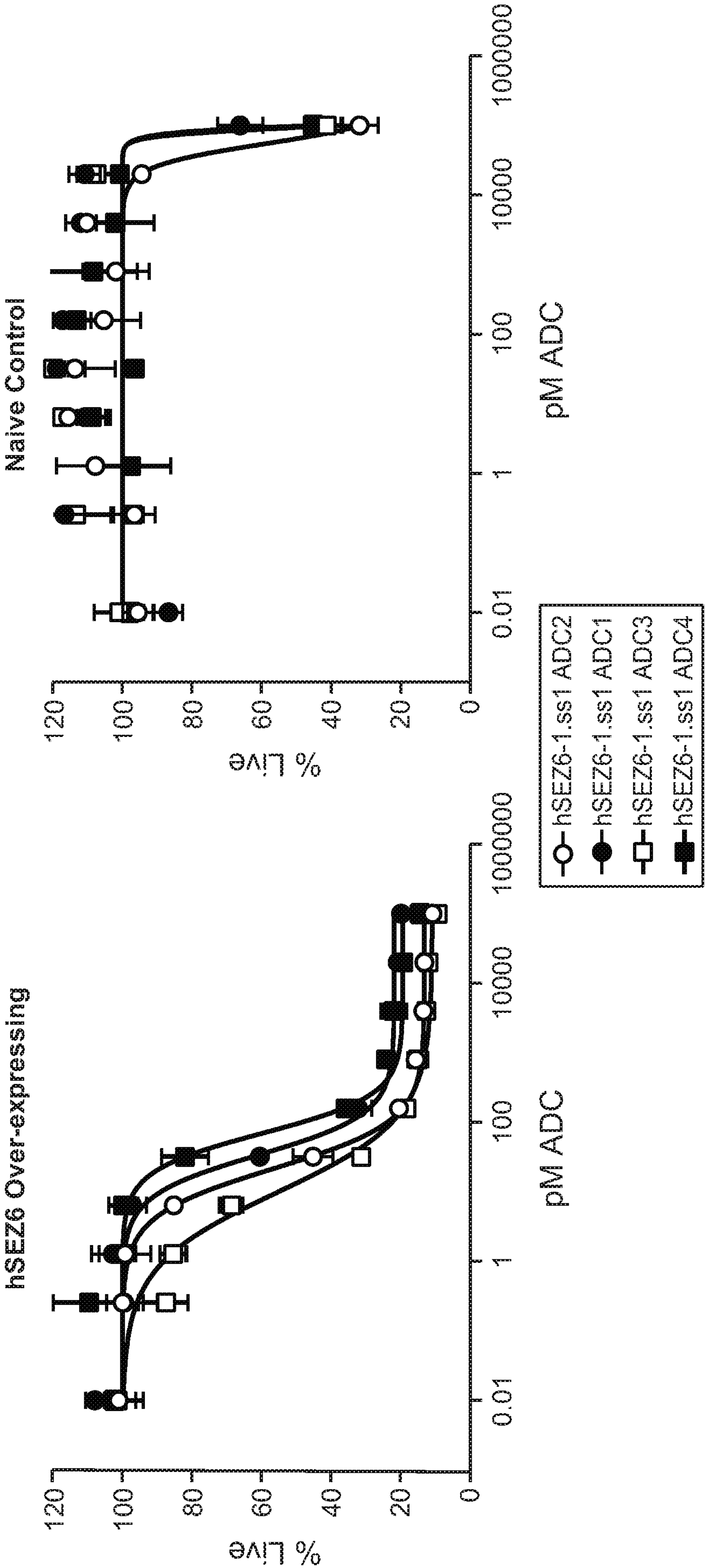


FIG. 3

hSEZ6-1.ss1 ADCs Demonstrate
in vivo Efficacy in LU95

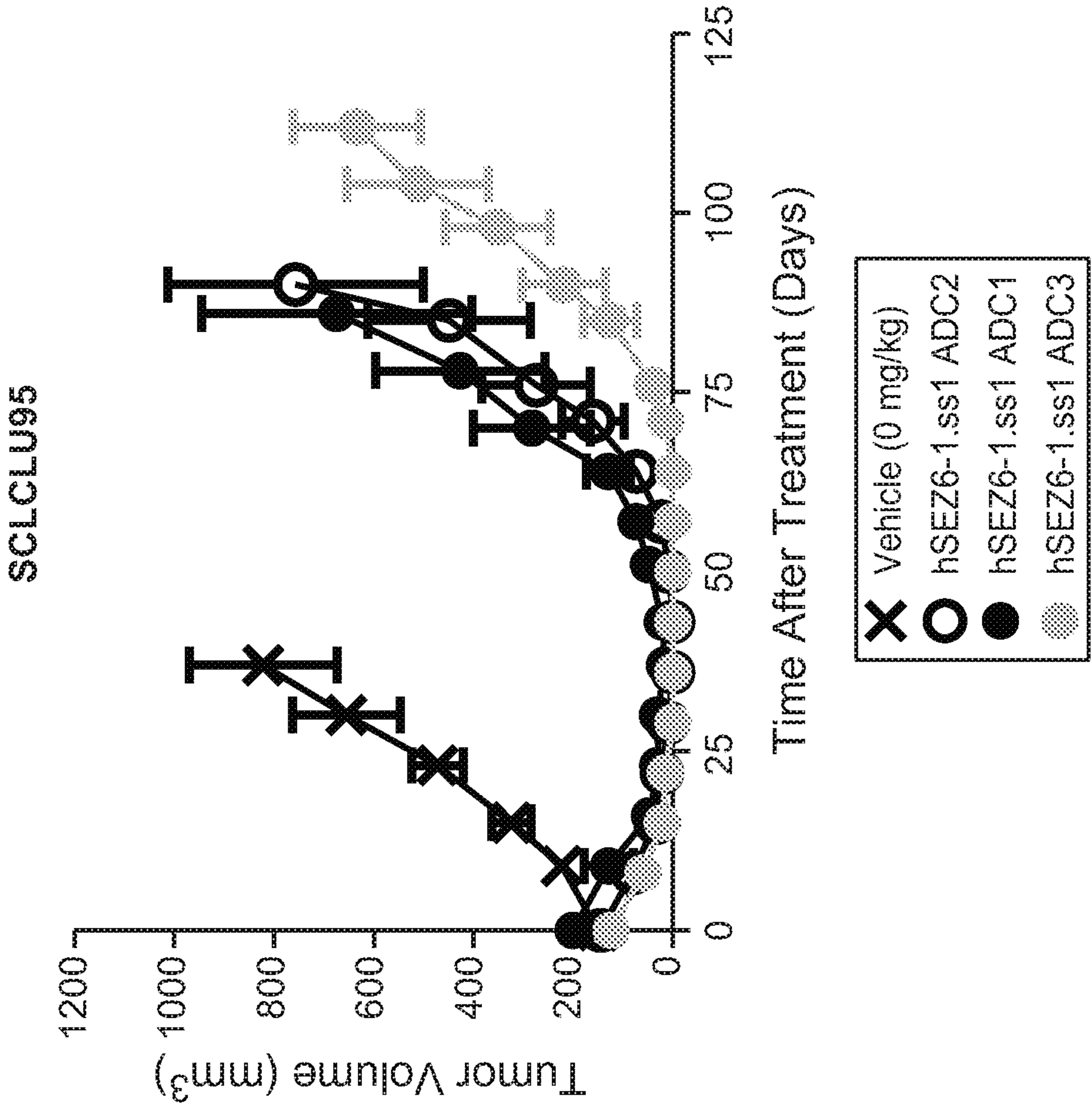


FIG. 4A

hSEZ6-1.ss1 ADCs Demonstrate
in vivo Efficacy in LU149

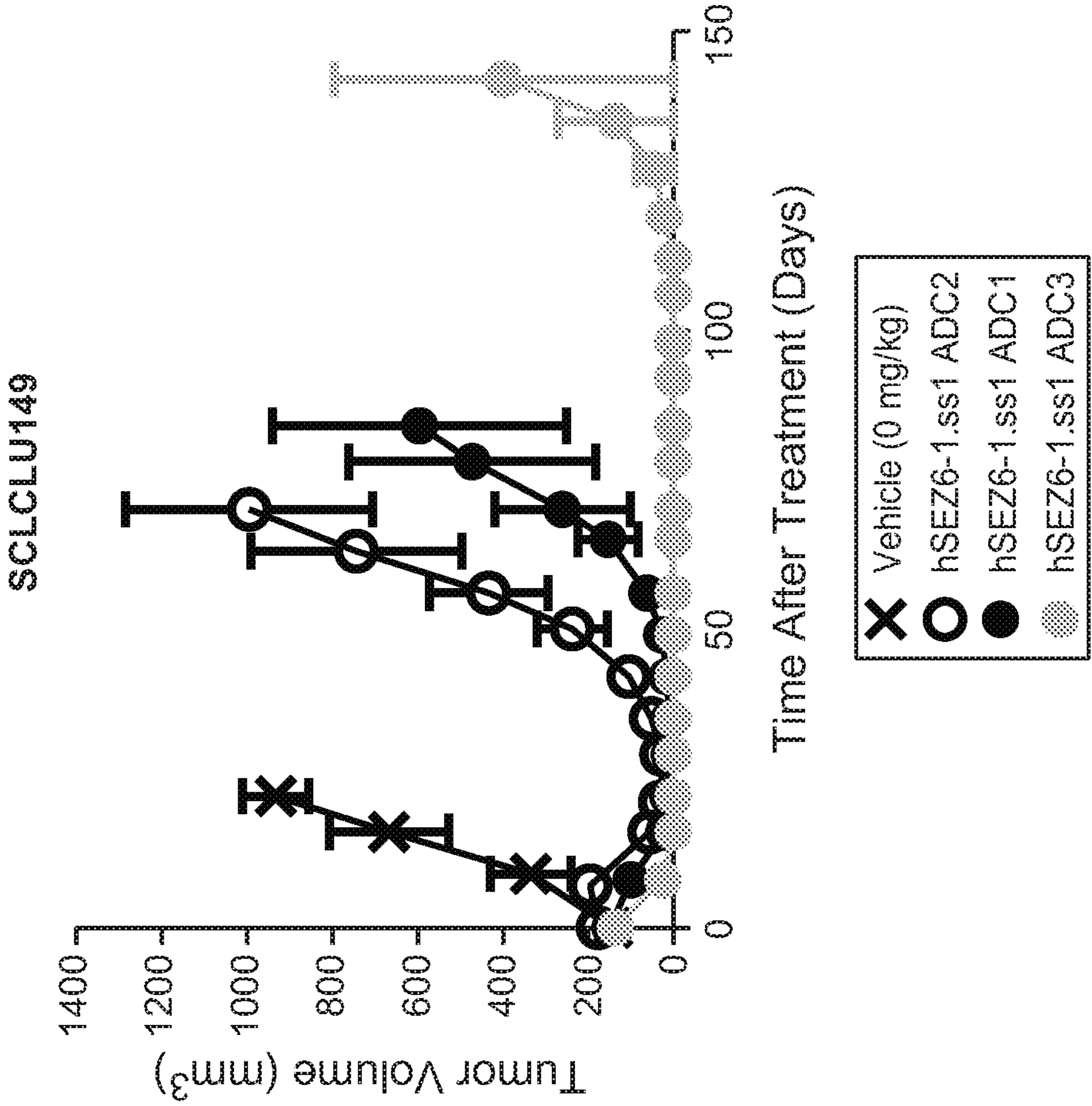


FIG. 4B

Calicheamicin Toxin is
Particularly Active in SCLC

SEZ6 Expression

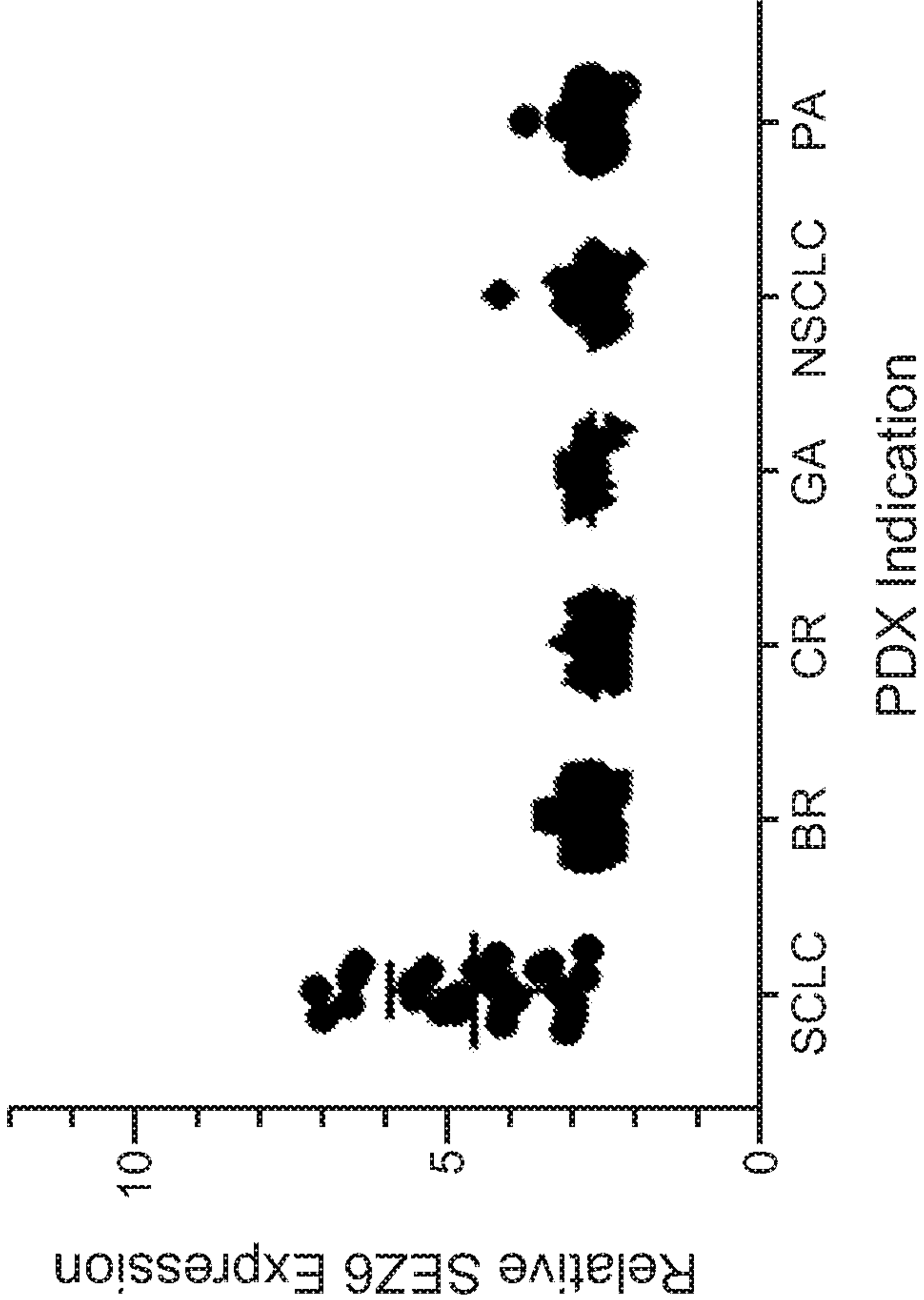


FIG. 5A

Calicheamicin Toxin is
Particularly Active in SCLC

CD46 Expression

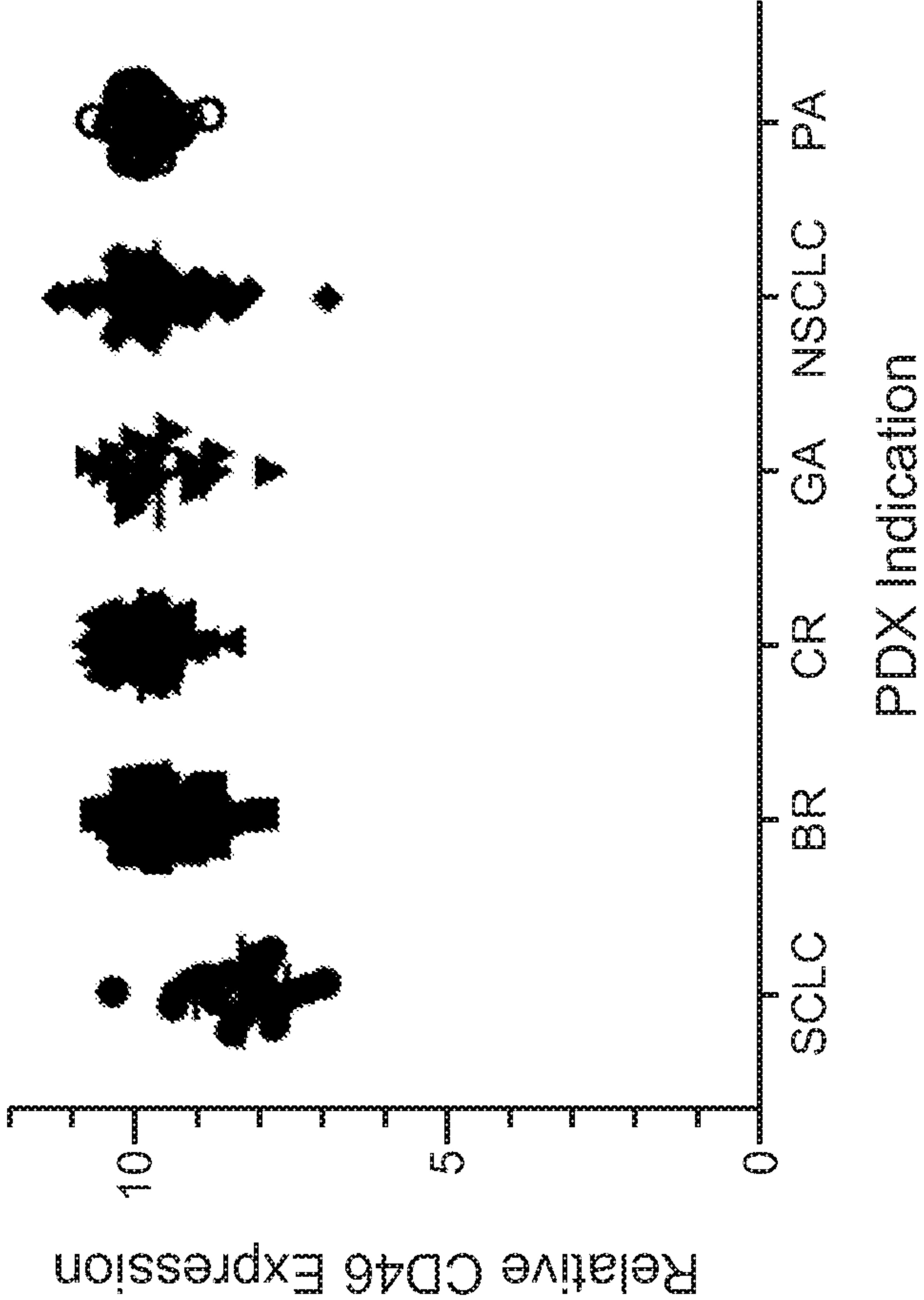


FIG. 5B

Calicheamicin Toxin is
Particularly Active in SCLC

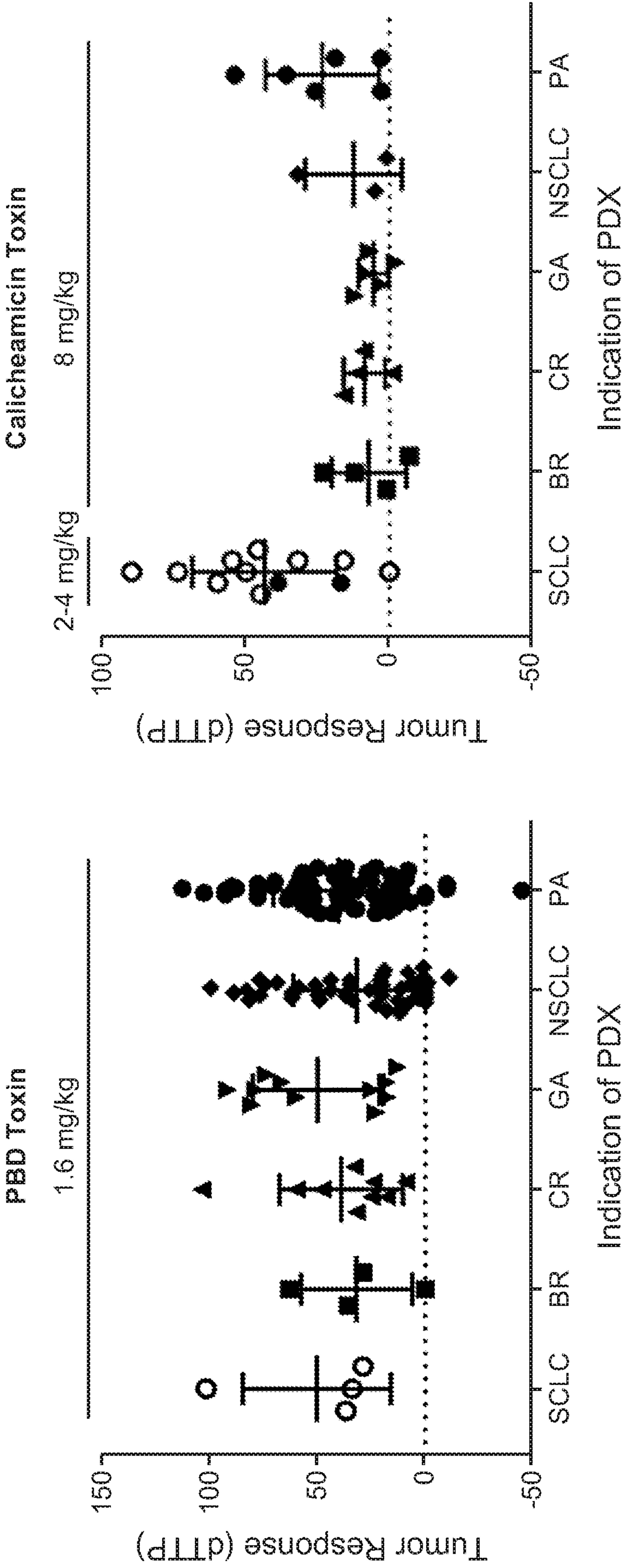


FIG. 5C

FIG. 5D