Supplementary figures for

Cisplatin-loaded tobacco mosaic virus for ovarian cancer treatment

Authors:

Zhongchao Zhao[1,2], Andrea Simms[1], Nicole F. Steinmetz[1,2,3,4,5,6] #

[1]Department of NanoEngineering, University of California, San Diego, 9500 Gilman Dr., La Jolla, CA, 92093 USA

[2]Center for Nano-ImmunoEngineering, University of California, San Diego, 9500 Gilman Dr., La Jolla, CA, 92093 USA
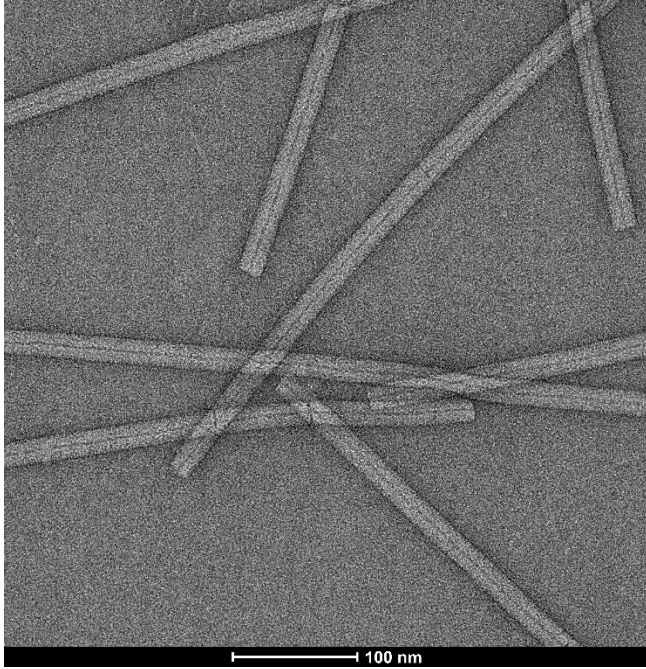
[3]Department of Bioengineering, University of California, San Diego, 9500 Gilman Dr., La Jolla, CA, 92093 USA

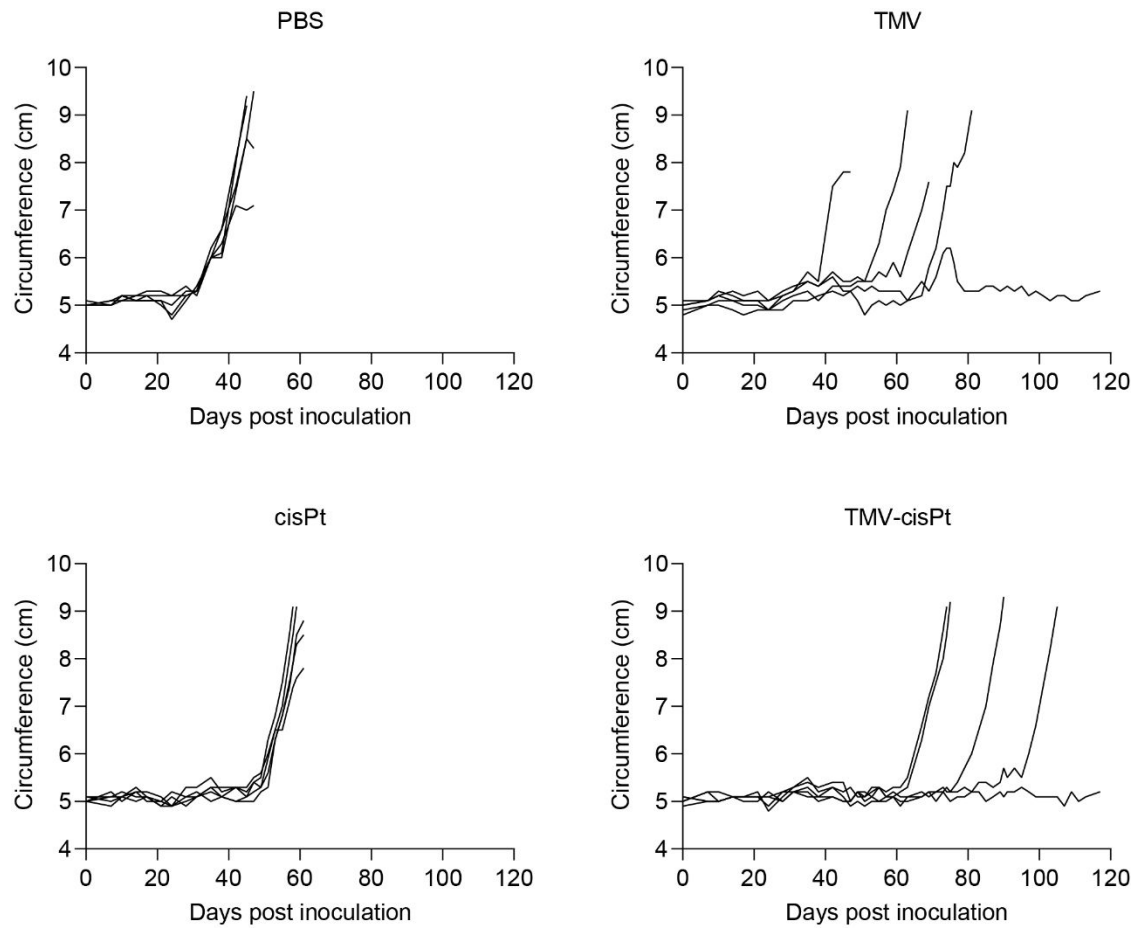[4]Department of Radiology, University of California, San Diego, 9500 Gilman Dr., La Jolla, CA, 92093 USA

[5]Institute for Materials Discovery and Design, University of California, 9500 Gilman Dr., La Jolla, CA, 92093 USA

[6]Moores Cancer Center, University of California, San Diego, 9500 Gilman Dr., La Jolla, CA, 92093 USA
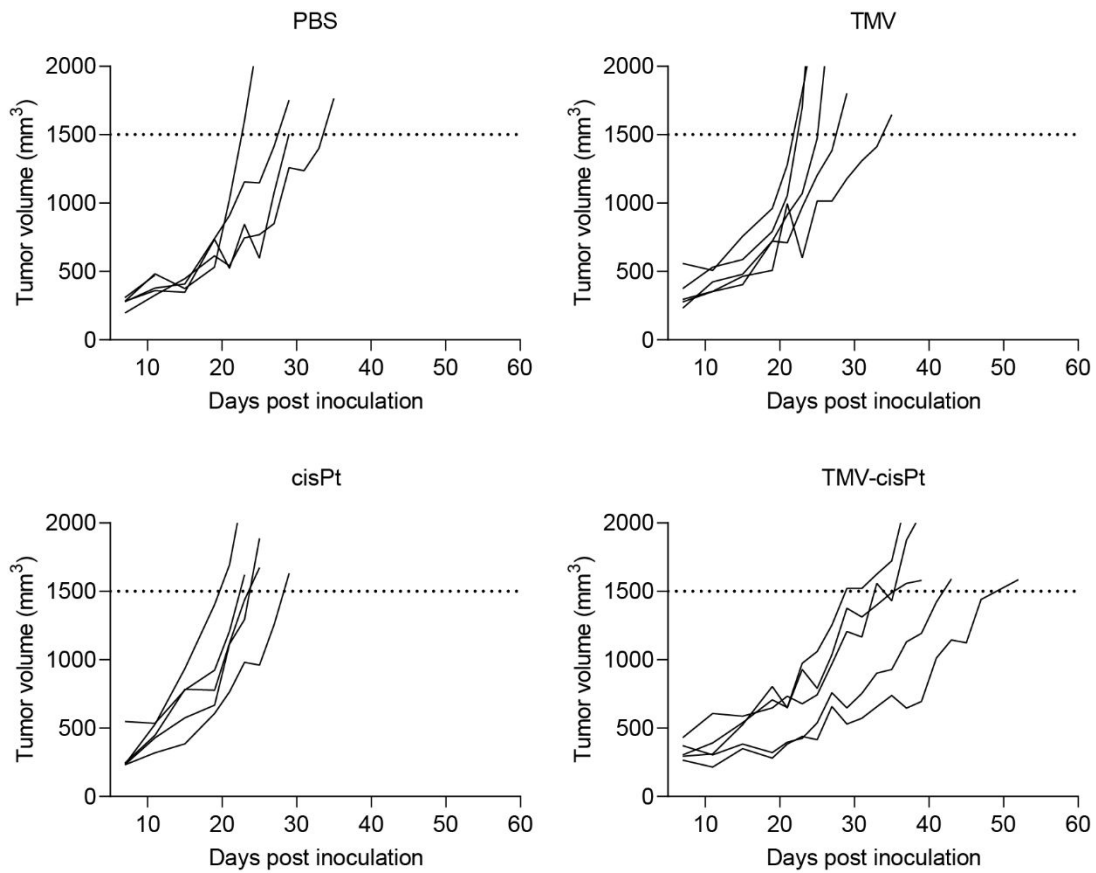

Corresponding author: nsteinmetz@ucsd.edu

Figure S1. TEM image of native TMV.

Figure S2. Individual tumor progression in circumference in each treatment group for the I.P. ID8-Defb29/Vegf-a-Luc tumor model in C57BL6 mice.

Figure S3. Individual tumor volume monitoring in each treatment group for the S.C. A2780 tumor model in NCR nu/nu nude mice.