

Poster No. 685

Self-delivered Transformable Nanosystem for Photodynamic-immunotherapy of Tumor

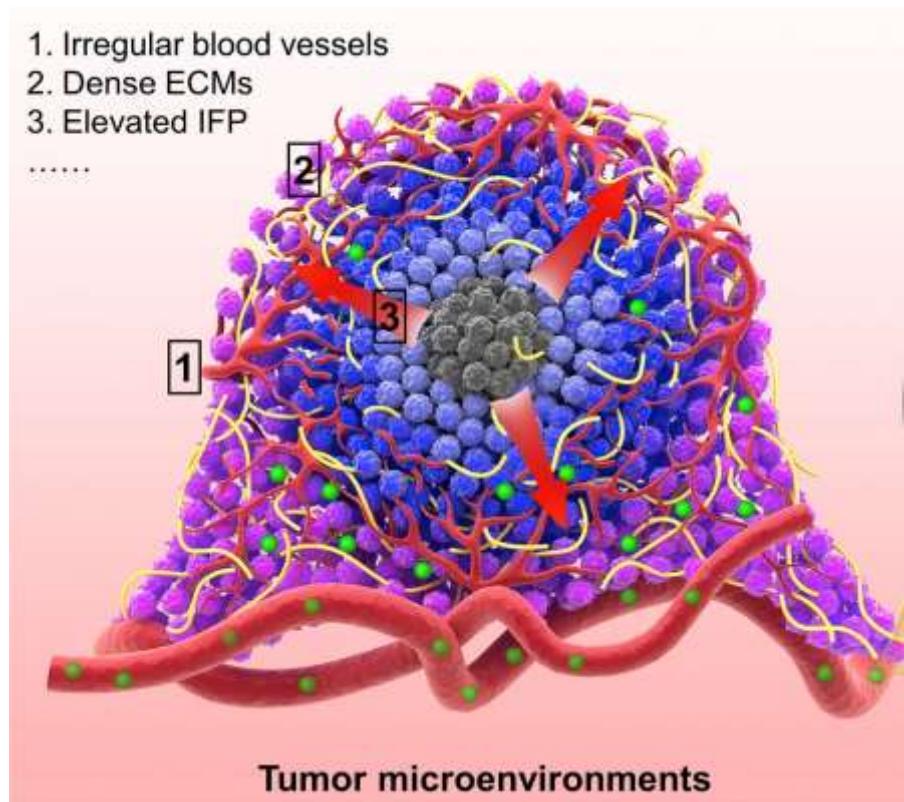
Ruyi Lin

West China School of Pharmacy, Sichuan University, Chengdu, China

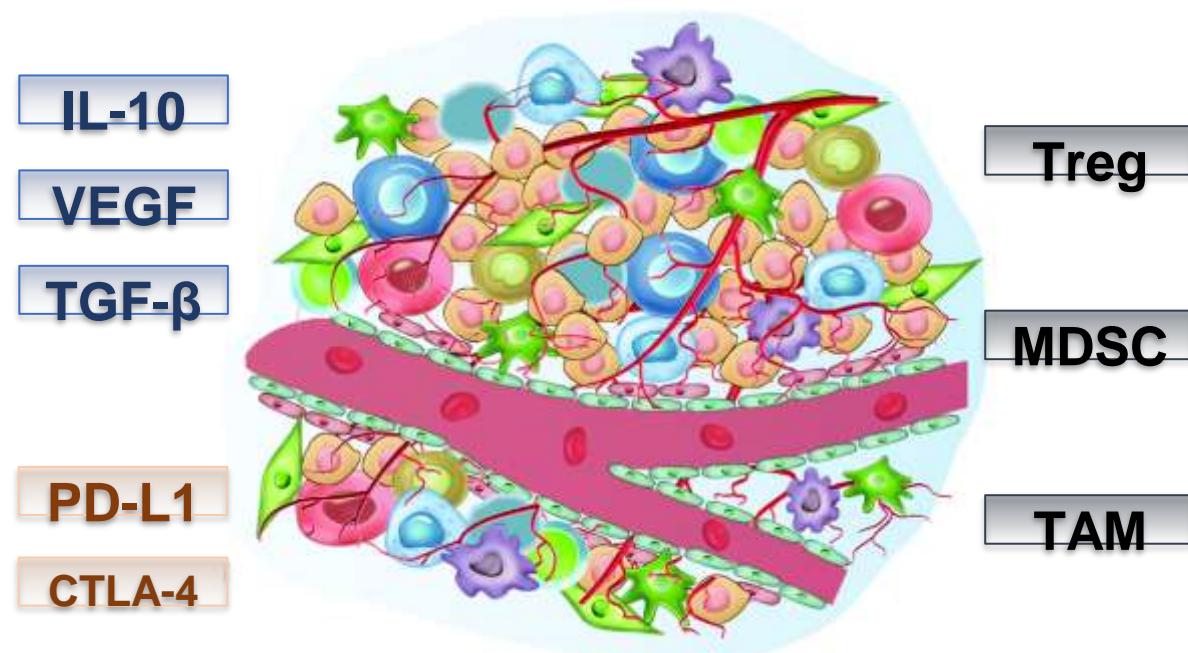


Introduction

- Complicated tumor microenvironment

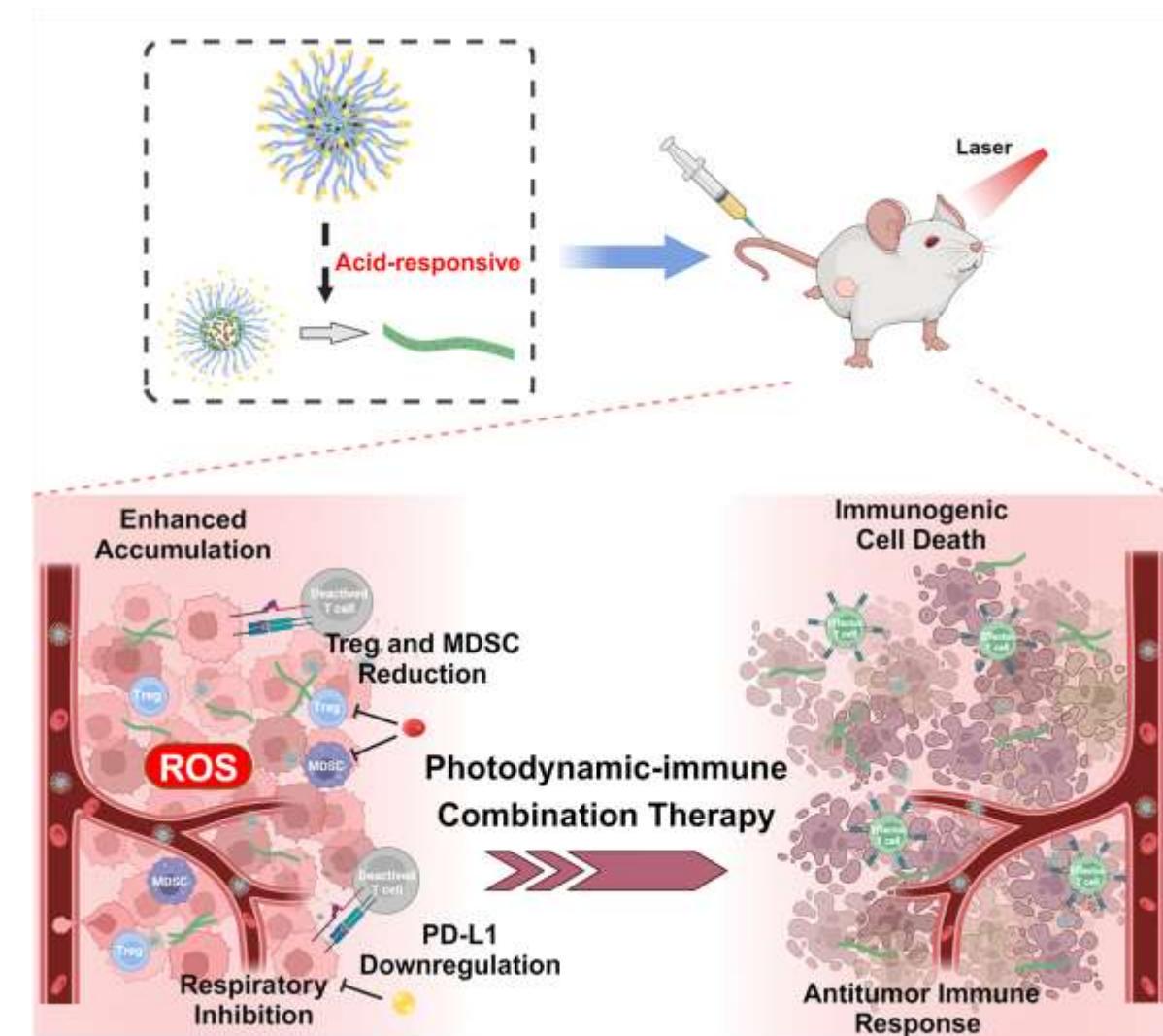
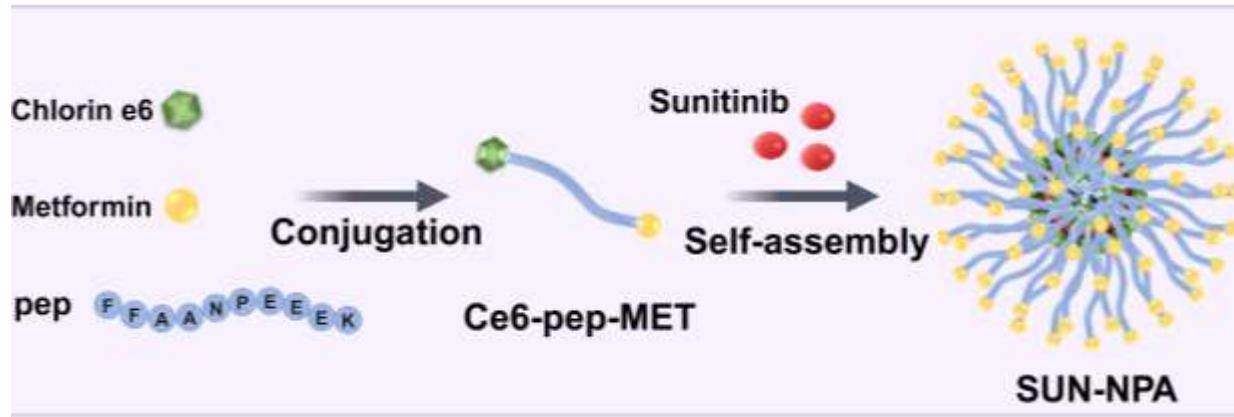


- Multiple immunosuppressive mechanisms

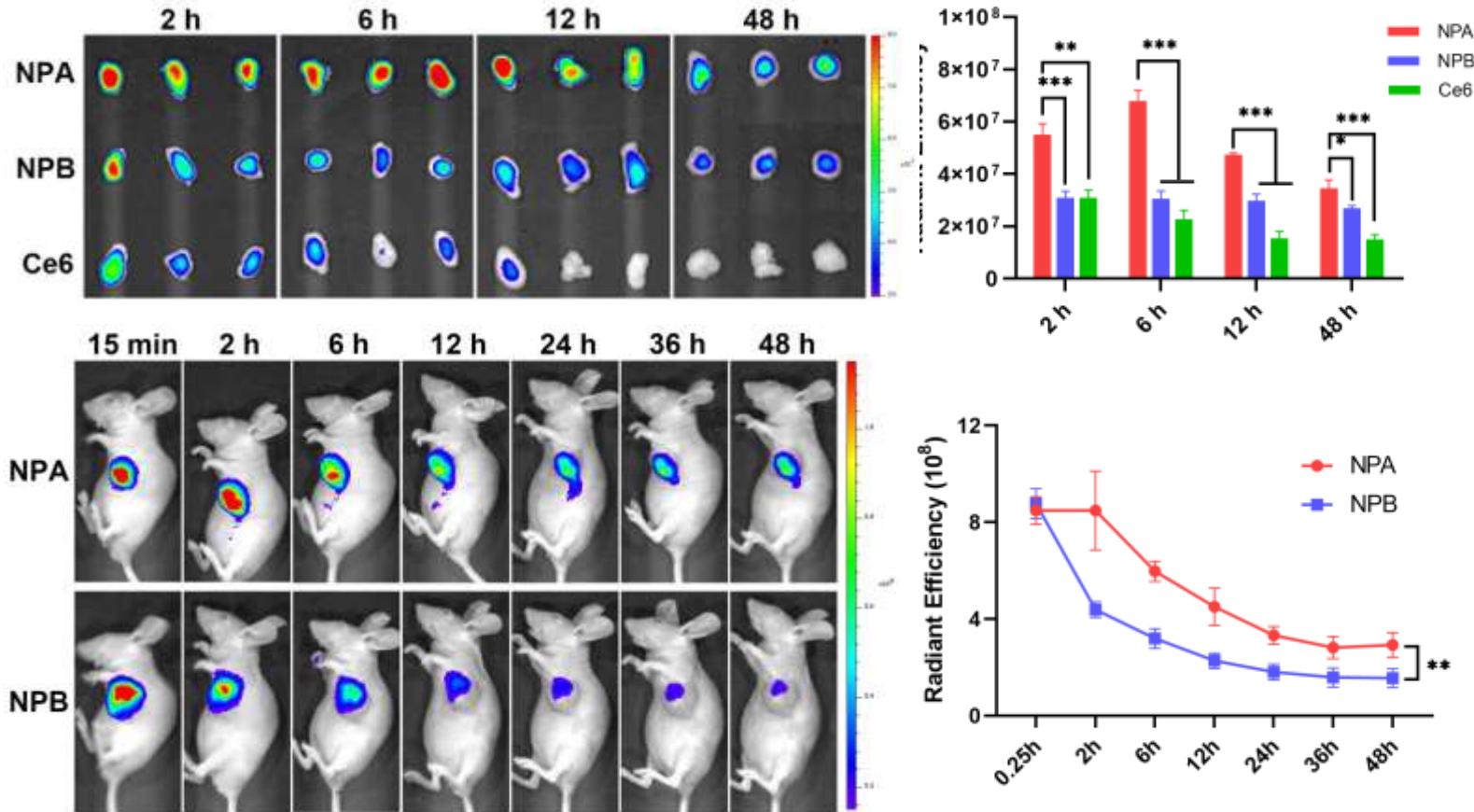
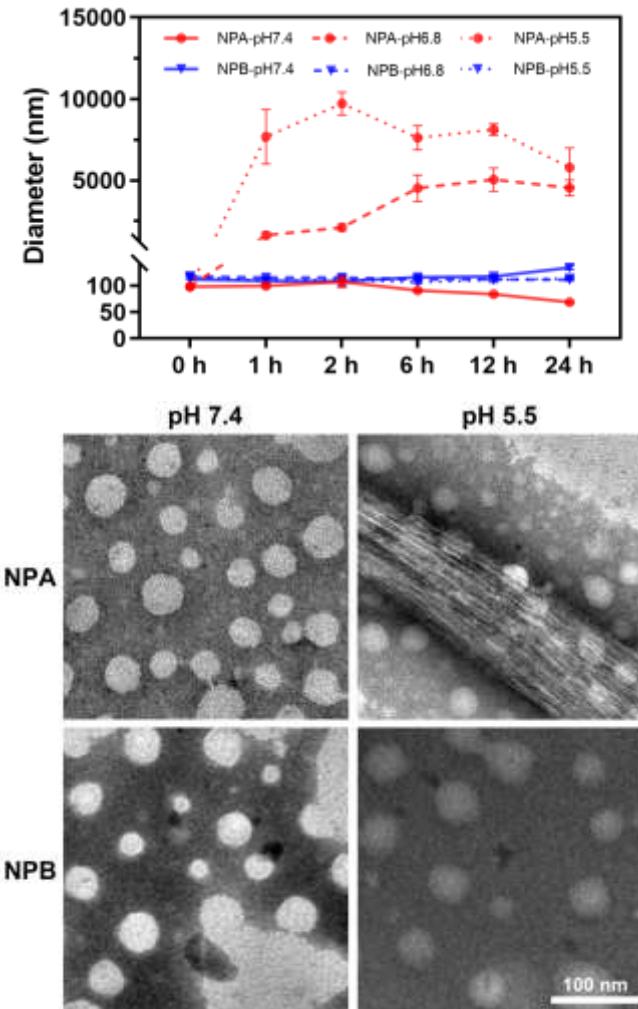


Nano Today, 2019, 29, 100800
Chem. Soc. Rev., 2017, 46, 3830-3852

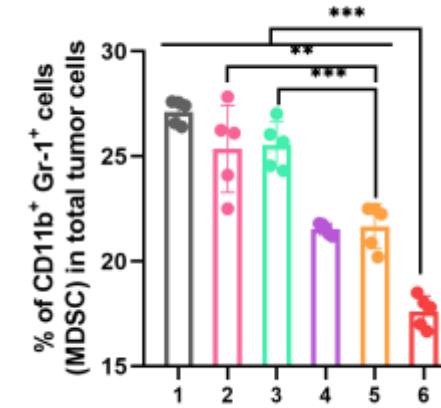
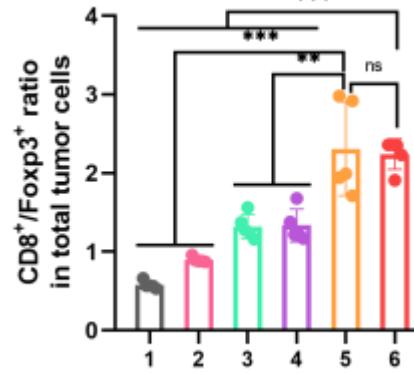
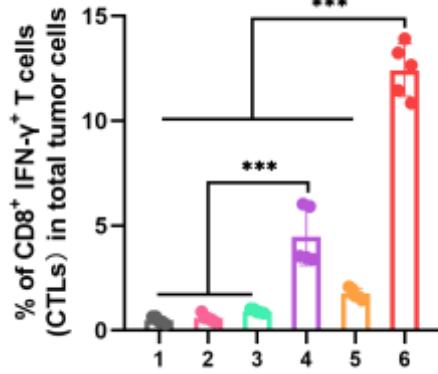
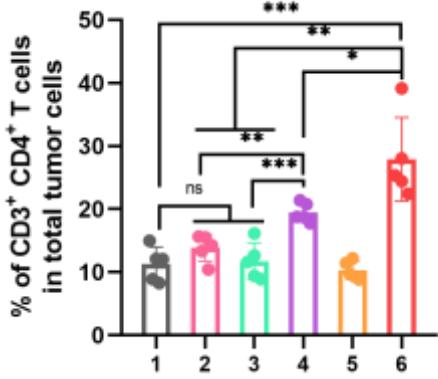
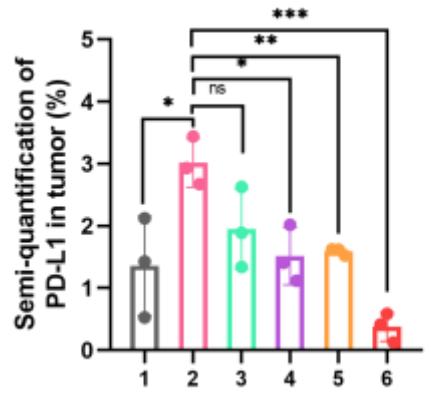
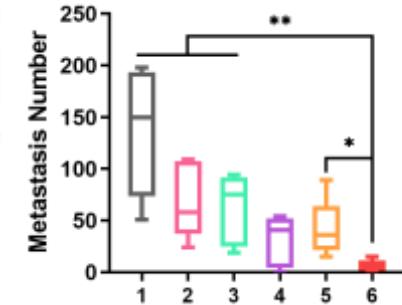
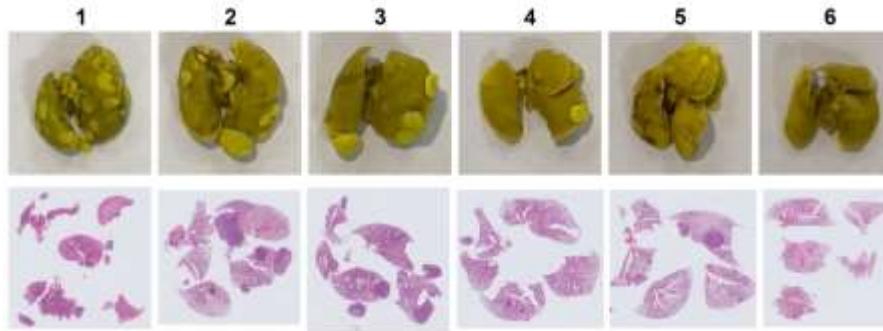
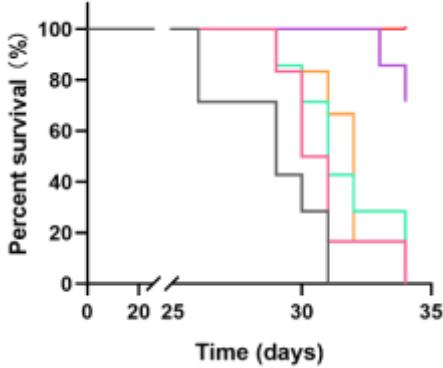
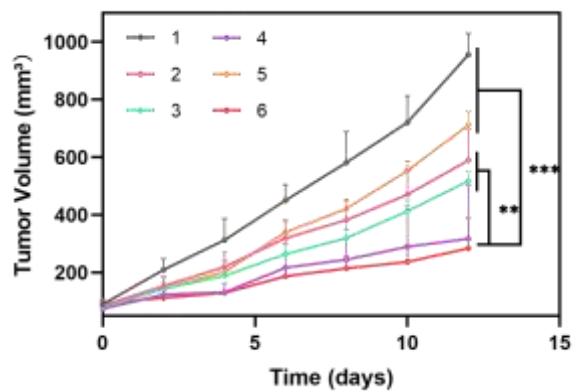
Conception



Results



Results



Poster No. 685



Thanks for Listening
Welcome to Poster No.685

Ruyi Lin

West China School of Pharmacy, Sichuan University, Chengdu, China