



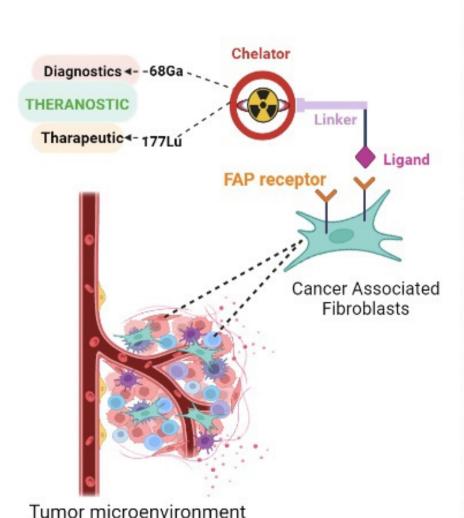




## ADRIANNA BILIŃSKA

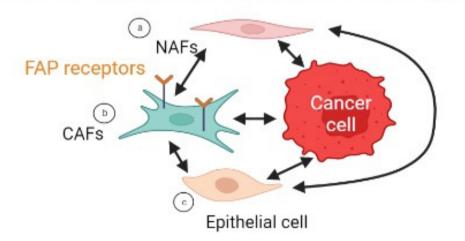
Innovative in vitro and in vivo models for TME protease research

TARGETTING FIBROBLAST ACTIVATION PROTEIN
(FAP) - preparation of diagnostics and therapeutic
labeled FAP inhibitors





IN VITRO STUDIES
Tumor models to study TME interactions and FAP level expression



IN VIVO STUDIES

Tumor xenografts to study tharanostic potential of labeled FAP inhibitors

