

NANO · MICRO small

3D Tumor Models

In article number 2107757, Qian Liu, Pouyan E. Boukany, and co-workers develop a programmable multifunctional 3D cancer cell invasion microbuckets-hydrogel platform. The proposed platform opens a new avenue for recreating the 3D in vivo microenvironment and will inspire more future research in this arena of cancer research and drug screening.