Supplementary movie 1. 3D image of localization of GLPMs (white) in respect to CT26 liver metastasis (red). Scale bar = $15 \mu m$.

Supplementary movie 2. 3D representation of PI (red) colocalising with podoplanin (green) cells following CT26 liver metastases (purple).

Supplementary movie 3. In vivo visualisation of uptake of tumor particle (red) by GLPM (green). Scale bar = $15 \, \mu m$