Cell DIVE™ multi-plexed imaging

Peer-reviewed technical publications and conference papers

Cell DIVE technology development publications

Conference presentations:

Reference list, KA8666220519RL


**Multiplexed image processing and single cell analysis**


**Tumor heterogeneity**


Tumor microenvironment and immuno-oncology


Conference presentations:


Cancer characterization and prognosis

Colon Cancer:


2. Ginty, F. et al. The relative distribution of membranous and cytoplasmic met is a prognostic indicator in stage I and II colon cancer. Clin Cancer Res, 14(12), 3814–3822 (2008). http://clinicanerres.aacrjournals.org/content/14/12/3814.short


Conference presentations:


Hodgkin lymphoma:


Conference presentations:


Breast cancer:

Conferences presentations:

Lung cancer conference presentations:

Prostate cancer conference presentations:

Glioblastoma conference presentations: