

Thinzar M Lwin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8052374/publications.pdf>

Version: 2024-02-01

27
papers

328
citations

840119

11
h-index

839053

18
g-index

27
all docs

27
docs citations

27
times ranked

414
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Tumor-Specific Labeling of Pancreatic Cancer Using a Humanized Anti-CEA Antibody Conjugated to a Near-Infrared Fluorophore. <i>Annals of Surgical Oncology</i> , 2018, 25, 1079-1085. | 0.7 | 40 |
| 2 | Indocyanine green fluorescence-guided parathyroidectomy for primary hyperparathyroidism. <i>Surgery</i> , 2018, 163, 388-392. | 1.0 | 36 |
| 3 | Effective fluorescence-guided surgery of liver metastasis using a fluorescent anti-CEA antibody. <i>Journal of Surgical Oncology</i> , 2016, 114, 951-958. | 0.8 | 30 |
| 4 | The development of fluorescence guided surgery for pancreatic cancer: from bench to clinic. <i>Expert Review of Anticancer Therapy</i> , 2018, 18, 651-662. | 1.1 | 24 |
| 5 | Advantages of patient-derived orthotopic mouse models and genetic reporters for developing fluorescence-guided surgery. <i>Journal of Surgical Oncology</i> , 2018, 118, 253-264. | 0.8 | 22 |
| 6 | Tumor-specific near-infrared nanobody probe rapidly labels tumors in an orthotopic mouse model of pancreatic cancer. <i>Surgery</i> , 2020, 168, 85-91. | 1.0 | 21 |
| 7 | Improved antibody-guided surgery with a near-infrared dye on a PEGylated linker for CEA-positive tumors. <i>Journal of Biomedical Optics</i> , 2019, 24, 1. | 1.4 | 17 |
| 8 | Anti-Claudin-1 Conjugated to a Near-Infrared Fluorophore Targets Colon Cancer in PDOX Mouse Models. <i>Journal of Surgical Research</i> , 2019, 242, 145-150. | 0.8 | 15 |
| 9 | Fluorescence-guided hepatobiliary surgery with long and short wavelength fluorophores. <i>Hepatobiliary Surgery and Nutrition</i> , 2020, 9, 615-639. | 0.7 | 15 |
| 10 | Fluorescent humanized anti-CEA antibody specifically labels metastatic pancreatic cancer in a patient-derived orthotopic xenograft (PDOX) mouse model. <i>Oncotarget</i> , 2018, 9, 37333-37342. | 0.8 | 15 |
| 11 | Fluorescence Molecular Targeting of Colon Cancer to Visualize the Invisible. <i>Cells</i> , 2022, 11, 249. | 1.8 | 14 |
| 12 | Rapid tumor labeling kinetics with a site-specific near-infrared anti-CEA nanobody in a patient-derived orthotopic xenograft mouse model of colon cancer. <i>Journal of Surgical Oncology</i> , 2021, 124, 1121-1127. | 0.8 | 11 |
| 13 | Rare, Uncommon, and Unusual Complications After Pancreaticoduodenal Resection. <i>Surgical Clinics of North America</i> , 2018, 98, 87-94. | 0.5 | 8 |
| 14 | A Novel Color-Coded Liver Metastasis Mouse Model to Distinguish Tumor and Adjacent Liver Segment. <i>Journal of Surgical Research</i> , 2021, 264, 327-333. | 0.8 | 8 |
| 15 | Adrenal Cushing syndrome with detectable ACTH from an unexpected source. <i>BMJ Case Reports</i> , 2016, 2016, bcr2016216965. | 0.2 | 8 |
| 16 | The Use of Fluorescent Anti-CEA Antibodies to Label, Resect and Treat Cancers: A Review. <i>Biomolecules</i> , 2021, 11, 1819. | 1.8 | 8 |
| 17 | Unique Benefits of Tumor-Specific Nanobodies for Fluorescence Guided Surgery. <i>Biomolecules</i> , 2021, 11, 311. | 1.8 | 7 |
| 18 | Rapid intraoperative perfusion assessment of parathyroid adenomas with ICG using a wide-field portable hand-held fluorescence imaging system. <i>American Journal of Surgery</i> , 2022, 223, 686-693. | 0.9 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Fluorescent Anti-CEA Nanobody for Rapid Tumor-Targeting and Imaging in Mouse Models of Pancreatic Cancer. <i>Biomolecules</i> , 2022, 12, 711. | 1.8 | 6 |
| 20 | Fluorescent Anti-MUC5AC Brightly Targets Pancreatic Cancer in a Patient-derived Orthotopic Xenograft. <i>In Vivo</i> , 2022, 36, 57-62. | 0.6 | 5 |
| 21 | Regarding the applications of fusion-fluorescence imaging using indocyanine green in laparoscopic hepatectomy. <i>Translational Gastroenterology and Hepatology</i> , 2017, 2, 70-70. | 1.5 | 4 |
| 22 | The future of tumour-specific fluorescence-guided surgery for pancreatic cancer. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 715-717. | 3.7 | 3 |
| 23 | A Patient-Derived Orthotopic Xenograft Model of Gastroesophageal-Junction Adenocarcinoma Translated to the Clinic by Tumor-Targeting Fluorescent Antibodies to Carcinoembryonic-Antigen-Related Cell-Adhesion Molecules. <i>In Vivo</i> , 2021, 35, 1959-1963. | 0.6 | 3 |
| 24 | Fluorescence-guided laparoscopic hepatectomy. <i>Annals of Laparoscopic and Endoscopic Surgery</i> , 2016, 1, 10-10. | 0.5 | 1 |
| 25 | ASO Author Reflections: Fluorescent Anti-CEA IR800 for Tumor Labeling. <i>Annals of Surgical Oncology</i> , 2018, 25, 970-971. | 0.7 | 0 |
| 26 | RE: "Intraoperative Near-infrared Imaging Can Identify Neoplasms and Aid in Real-time Margin Assessment During Pancreatic Resection" <i>Annals of Surgery</i> , 2019, 270, 21-22. | 2.1 | 0 |
| 27 | Color-coded double labeling of colon-cancer liver metastasis and the adjacent liver segment with a tumor-specific fluorescent antibody and indocyanine green. , 2022, , . | | 0 |