Researcher	DOI	Article Title	Source
Ana Lohmann	10.1093/jnci/djab023	Association of Obesity With Breast Cancer Outcome in Relation to Cancer Subtypes: A Meta-Analysis	JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
Ana Lohmann	10.1093/jnci/djaa082	The Effect of Metformin vs Placebo on Sex Hormones in Canadian Cancer Trials Group MA-32	JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
Ana Lohmann	10.1093/jnci/djaa091	Obesity and Breast Cancer: Expanding the Hypothesis Space	JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
Ana Lohmann	10.1016/j.annonc.2020.12.014	Diabetes, metformin and breast cancer: a tangled web	ANNALS OF ONCOLOGY
Ana Lohmann	10.1093/jnci/djac067	The Futility of Futility Analyses in Adjuvant Trials in Hormone Receptor-Positive Breast Cancer COMMENT	JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
Ana Lohmann	10.1016/j.critrevonc.2021.103566	Radiotherapy and radiosensitization in breast cancer: Molecular targets and clinical applications	CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY
Armen Parsyan	10.1016/j.breast.2021.03.011	Anticancer effects of radiation therapy combined with Polo-Like Kinase 4 (PLK4) inhibitor CFI-40 0945 in triple negative breast cancer	BREAST
Armen Parsyan	10.3390/biomedicines10030667	Preclinical Models of Brain Metastases in Breast Cancer	BIOMEDICINES
Armen Parsyan	10.1016/j.critrevonc.2021.103566	Radiotherapy and radiosensitization in breast cancer: Molecular targets and clinical applications	CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY
Christopher Pin	10.1038/s41467-021-23186-w 10.1038/s41388-021-01771-z	RAS mutations drive proliferative chronic myelomonocytic leukemia via a KMT2A-PLK1 axis	NATURE COMMUNICATIONS ONCOGENE
Christopher Pin	10.1038/s41388-021-01//1-z 10.1096/fi.202002413RR	Loss of activating transcription factor 3 prevents KRAS-mediated pancreatic cancer	FASEB JOURNAL
Christopher Pin Christopher Pin	10.1096/tj.202002413RR 10.1111/febs.15700	NUPR1 protects liver from lipotoxic injury by improving the endoplasmic reticulum stress response NUPR1 interacts with eIF2 alpha and is required for resolution of the ER stress response in pancreatic tissue	FASEB JOURNAL FEBS JOURNAL
Christopher Pin	10.1111/reds.15/00 10.1016/i.pan.2021.10.007	NUMPL INTERFACTS WITH DIFF. 2 INTERFACT STATE OF THE PROPERTY	PANCREATOLOGY
Christopher Pin	10.1016/j.pan.2021.10.007 10.1038/s41467-022-29142-6	The Unisobe protein Protein Carlo and Protein Ca	NATURE COMMUNICATIONS
Christopher Pin	10.1016/i.icid.2021.09.126	Unadjann, gene expression and regigence removeming of undergraded verification and program of the common of the co	CANADIAN JOURNAL OF DIABETES
Christopher Pin	10.2337/dci21-0051	Heterogeneity of Diabetes: beta-Cost, Prientryses, and Precision Medicine: Proceedings of an international symposium of the Canadian Institutes of New York (See See See See See See See See See Se	DIABETES CARE
Christopher Pin	10.2337/db21-0777	Heterogeneity of Diabetes: beta-Cells, Phenotypes, and Precision Medicine: Proceedings of an International Symposium of the Canadian Institutes of Health Research's Institute of Nutrition, Metabolism and Diabetes and the US National Institutes of Health's National Institutes of Health'	DIABETES
Christopher Pin	10.1080/00206814.2022.2089923	Geochronological record of Cadomian exterior oragen reworking in bi-modal igneous protoliths of the Cabo Ortegal Allochthon (NW liberia): the Cambrian onset of the Palaeozoic plate-tectonic cycle	INTERNATIONAL GEOLOGY REVIEW
Christopher Pin	n/a	The Role of Histone Deacetylases in Pancreatic Ductal Adenocarcinoma	PANCREAS
Christopher Pin	n/a	Defining the SPCAZC Interactome and Its Role in Pancreatic Calcium Homeostasis	PANCREAS
Christopher Pin	n/a	Activating Transcription Factor 3 Has Tumor and Non-tumor Specific Roles in Pancreatic Ductal Adenocarcinoma	PANCREAS
Daniel Breadner	10.21037/tlcr-21-303	Targeting histone deacetylase enhances the therapeutic effect of Erastin-induced ferroptosis in EGFR-activating mutant lung adenocarcinoma	TRANSLATIONAL LUNG CANCER RESEARCH
Daniel Breadner	10.3390/curroncol28050342	The Influence of Adjuvant Chemotherapy Dose Intensity on Five-Year Outcomes in Resected Colon Cancer: A Single Centre Retrospective Analysis	CURRENT ONCOLOGY
Daniel Breadner	10.1016/j.lungcan.2022.01.013	Exploitation of treatment induced tumor lysis to enhance the sensitivity of ctDNA analysis: A first-in-human pilot study	LUNG CANCER
Daniel Breadner	10.21037/tlcr-22-320	The efficacy of anlotinib as third-line treatment for non-small cell lung cancer by EGFR mutation status: a subgroup analysis of the ALTER0303 randomized phase 3 study	TRANSLATIONAL LUNG CANCER RESEARCH
Daniel Breadner	10.1159/000518313	Skin Deep: A Fascinating Case Report of Immunotherapy-Triggered, Treatment-Refractory Autoimmune Lichen Planus and Keratoacanthoma	CASE REPORTS IN ONCOLOGY
Eric Winquist	10.1056/NEJMoa2035716	Lenvatinib plus Pembrolizumab or Everolimus for Advanced Renal Cell Carcinoma	NEW ENGLAND JOURNAL OF MEDICINE
Eric Winquist	10.1200/JCO.20.03296	Predicting Outcomes in Men With Metastatic Nonseminomatous Germ Cell Tumors (NSGCT): Results From the IGCCCG Update Consortium	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	10.1016/j.eururo.2021.07.026	Stereotactic Radiotherapy for Oligoprogression in Metastatic Renal Cell Cancer Patients Receiving Tyrosine Kinase Inhibitor Therapy: A Phase 2 Prospective Multicenter Study	EUROPEAN UROLOGY
Eric Winquist	10.1200/JCO.20.03292	Survival and New Prognosticators in Metastatic Seminoma: Results From the IGCCCG-Update Consortium	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	10.1200/JCO.21.01961	Randomized Trial of Radiotherapy Versus Transoral Robotic Surgery for Oropharyngeal Squamous Cell Carcinoma: Long-Term Results of the ORATOR Trial	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	10.5489/cuaj.7245	Management of advanced kidney cancer: Kidney Cancer Research Network of Canada (KCRNC) consensus update 2021	CUAJ-CANADIAN UROLOGICAL ASSOCIATION JOURNAL
Eric Winquist	10.1111/cts.12981	Impact of pretreatment dihydropyrimidine dehydrogenase genotype-guided fluoropyrimidine dosing on chemotherapy associated adverse events	CTS-CLINICAL AND TRANSLATIONAL SCIENCE
Eric Winquist	10.1016/j.oraloncology.2021.105477	Canadian consensus statement on the management of radioactive iodine-resistant differentiated thyroid cancer	ORAL ONCOLOGY
Eric Winquist	10.1001/jamaoncol.2022.0615	Assessment of Toxic Effects and Survival in Treatment Descalation With Radiotherapy vs Transoral Surgery for HPV-Associated Oropharyngeal Squamous Cell Carcinoma The ORATOR2 Phase 2 Randomized Clinical Trial	JAMA ONCOLOGY CURRENT ONCOLOGY
Eric Winquist	10.3390/curroncol28010012	Near Miss or Standard of Care? DPYO Screening for Cancer Patients Receiving Fluorouracil	
Eric Winquist Eric Winquist	10.5489/cuaj.7945 10.3233/KCA-210110	Canadian Urological Association consensus guideline: Management of testicular germ cell cancer Real-Word Experience of Cabozantinib in Metastatic Renal Cell Carcinoma (mRCC): Results from the Canadian Kidney Cancer information system (CKCis)	CUAI-CANADIAN UROLOGICAL ASSOCIATION JOURNAL KIDNEY CANCER
Eric Winquist	10.3233/KCA-210110 10.3390/curroncol28010010	Neal-work experience or calorations in Metastatic Kens (western Ontario), results from the Canadian Kinney Cancer information system (LKLS) Frimary Medical Germ Cell Transfer of the Canadian Control of the Canadian Kinney Cancer information system (LKLS)	CURRENT ONCOLOGY
Eric Winquist	10.1016/j.adro.2022.100899	virinary weedstraid seem cell unitors- into university of weekstatic Research Unitario Science (See Canada	ADVANCES IN RADIATION ONCOLOGY
Eric Winquist	10.1177/20543581211057708	Outcomes or adoubted of England State International Accordance of England State International International State International Inte	CANADIAN JOURNAL OF KIDNEY HEALTH AND DISEASE
Eric Winquist	10.1200/JCO.2021.39.15_suppl.4560	A California Study in California (California Study in California S	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	n/a	A Randomized Inf Radiothera years Trans-Oral Transition of Radiothera ye	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS
Eric Winquist	10.1016/i.annonc.2021.08.056	Phase III CLEAR trial in advanced up 7 a. Linear consultage 7 vo. Linear in subgroups and toxicity update Companying and a subgroups and toxicity update Companying and a subgroup and toxicity update Companying and toxicity update Company	ANNALS OF ONCOLOGY
Eric Winquist	10.1016/i.annonc.2021.08.1314	ACCURACY: A phase I trial of AL10.1, a selective gamma secretase inhibitor, in subjects with recurrent/metastatic (B/M) adenoid cystic carcinoma (ACC) harboring Notch activating mutations (Notchmut): Results of 6-mg cohort	ANNALS OF ONCOLOGY
Eric Winquist	10.1200/JCO.2022.40.6_suppl.224	Randomized phase II trial of neoadjuvant abiraterone plus or minus cabazitaxel in high-risk prostate cancer: ACDC-RP.	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	10.1200/JCO.2022.40.6_suppl.TPS398	Phase II trial of cytoreductive stereotactic hypofractionated radiotherapy with combination ipilimumab/nivolumab for metastatic kidney cancer (CYTOSHRINK).	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	10.1200/JCO.2021.39.6_suppl.117	UnCHAARTED territory: The role of docetaxer rechallenge following chemohormonal therapy for metastatic castrate-sensitive prostate cancer.	JOURNAL OF CLINICAL ONCOLOGY
Eric Winquist	n/a	Impact of a Head and Neck Cancer Chemoradiation (NNC CRT) Nurse Practitioner (NP) on Patient Outcomes	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS
Eric Winquist	n/a	Analysis of the CLEAR study in patients (pts) with advanced renal cell carcinoma (RCC): depth of response and efficacy for selected subgroups in the lenvatinib (L) plus pembrolizumab (P) and sunitinib (S) treatment arms	ONCOLOGY RESEARCH AND TREATMENT
Eric Winquist	n/a	A Clinically Translatable, Extensively Validated Immune-based Classification of Human Papillomavirus-Associated Head and Neck Cancer With Implications for Treatment Deintensification and Immunotherapy	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS
Eric Winquist	10.1016/j.jgo.2020.11.002	Cognition and depression effects of androgen receptor axis-targeted drugs in men with prostate cancer: A systematic review	JOURNAL OF GERIATRIC ONCOLOGY
Eric Winquist	10.1093/oncolo/oyac065	Lenvatinib for the Treatment of Radioiodine-Refractory Differentiated Thyroid Cancer: Treatment Optimization for Maximum Clinical Benefit	ONCOLOGIST
Eric Winquist	10.1002/cnr2.1654	Lenvatinib in multimodal therapy for unresectable radioactive iodine-naive differentiated thyroid cancer: A case report with literature review	CANCER REPORTS
Gabriel DiMattia	10.1158/0008-5472.CAN-20-2222	Multiomics Characterization of Low-Grade Serous Ovarian Carcinoma Identifies Potential Biomarkers of MEK Inhibitor Sensitivity and Therapeutic Vulnerability	CANCER RESEARCH
Gabriel DiMattia	10.1007/s00262-021-03118-9	MAIT cells accumulate in ovarian cancer-elicited ascites where they retain their capacity to respond to MRI ligands and cytokine cues	CANCER IMMUNOLOGY IMMUNOTHERAPY
Gabriel DiMattia	10.1038/s41598-022-06796-2	Loss of LKB1-NUAK1 signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer	SCIENTIFIC REPORTS
Glenn S. Bauman	10.5489/cuaj.7268	Canadian Urological Association best practice report: Prostate-specific membrane antigen positron emission tomography/computed tomography (PSMA PET/CT) and PET/magnetic resonance (MR) in prostate cancer	CUAJ-CANADIAN UROLOGICAL ASSOCIATION JOURNAL
Glenn S. Bauman	10.1016/j.adro.2020.08.010	Utilization of Salvage and Systemic Therapies for Recurrent Prostate Cancer as a Result of F-18-DCFPyL PET/CT Restaging	ADVANCES IN RADIATION ONCOLOGY
Glenn S. Bauman	10.1186/s12885-021-08020-2	Ablative radiation therapy to restrain everything safely treatable (ARREST): study protocol for a phase I trial treating polymetastatic cancer with stereotactic radiotherapy	BMC CANCER
Glenn S. Bauman	10.1186/s13550-020-00735-w	Kinetic analysis of dominant intraprostatic lesion of prostate cancer using quantitative dynamic [F-18]DCFPyL-PET: comparison to [F-18]fluorocholine-PET	EJNMMI RESEARCH
Glenn S. Bauman	10.3389/fonc.2021.722430	Establishing a Provincial Registry for Recurrent Prostate Cancer: Providing Access to PSMA PET/CT in Ontario, Canada	FRONTIERS IN ONCOLOGY
Glenn S. Bauman	10.1148/radiol.211824	Effect of F-18-DCFPyL PET/CT on the Management of Patients with Recurrent Prostate Cancer: Results of a Prospective Multicenter Registry Trial	RADIOLOGY
Glenn S. Bauman	10.1016/j.adro.2021.100734	Can Polymetastatic Disease Be ARRESTed Using SABR? A Dosimetric Feasibility Study to Inform Development of a Phase 1 Trial	ADVANCES IN RADIATION ONCOLOGY
Glenn S. Bauman	10.1186/s13550-021-00844-0	Short-duration dynamic [F-18]DCFPy, PET and CT perfusion imaging to localize dominant intraprostatic lesions in prostate cancer: validation against digital histopathology and comparison to [F-18]DCFPy, PET/MR at 120 minutes	EJNMMI RESEARCH
Glenn S. Bauman	10.1016/j.ijrobp.2021.10.011	Is Remote Learning as Effective as In-Person Learning for Contouring Education? A Prospective Comparison of Face-to-Face versus Online Delivery of the Anatomy and Radiology Contouring Bootcamp	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS
	10.1016/j.ecosta.2020.02.003	Ensembling Imbalanced-Spatial-Structured Support Vector Machine	ECONOMETRICS AND STATISTICS CLINICAL AND TRANSLATIONAL RADIATION ONCOLOGY
Glenn S. Bauman	40 4046/: 2024 44 222		
Glenn S. Bauman	10.1016/j.ctro.2021.11.006	Defining radio-recurrent intra-prostatic target volumes using PSMA-targeted PET/CT and multi-parametric MRI	
Glenn S. Bauman Glenn S. Bauman	10.1016/j.brachy.2021.01.005	A multiobserver study investigating the effectiveness of prostatic multiparametric magnetic resonance imaging to dose escalate corresponding histologic lesions using high-dose-rate brachytherapy	BRACHYTHERAPY
Glenn S. Bauman Glenn S. Bauman Glenn S. Bauman	10.1016/j.brachy.2021.01.005 10.1016/j.phro.2021.07.001	A multiobserver study investigating the effectiveness of prostatic multiparametric magnetic resonance imaging to dose escalate corresponding histologic lesions using high-dose-rate brachytherapy Prostate specific membrane antigen positron emission tomography for lesion-directed high-dose-rate brachytherapy dose escalation	BRACHYTHERAPY PHYSICS & IMAGING IN RADIATION ONCOLOGY
Glenn S. Bauman Glenn S. Bauman	10.1016/j.brachy.2021.01.005	A multiobserver study investigating the effectiveness of prostatic multiparametric magnetic resonance imaging to dose escalate corresponding histologic lesions using high-dose-rate brachytherapy	BRACHYTHERAPY

	Glenn S. Bauman	10.7759/cureus.25114	An Electronic Information Kiosk for Enhancing Patient Accrual for Cancer Clinical Trials: A Pilot and Feasibility Study	CUREUS JOURNAL OF MEDICAL SCIENCE
ACCOUNTS	Glenn S. Bauman	10.1186/s13014-021-01967-3		RADIATION ONCOLOGY
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	Glenn S. Bauman	10.3389/fonc.2022.863848	Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol	FRONTIERS IN ONCOLOGY
	Gregory Dekaban	10.1016/j.celrep.2021.108790	Major role of IgM in the neutralizing activity of convalescent plasma against SARS-CoV-2	CELL REPORTS
	Gregory Dekaban	10.1016/j.immuni.2021.08.015	Live imaging of SARS-CoV-2 infection in mice reveals that neutralizing antibodies require Fc function for optimal efficacy	IMMUNITY
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Past 1982 2082	Jacques Raphael	10.1186/s12885-022-09846-0	Circulating tumor cells detected in follow-up predict survival outcomes in tri-modality management of advanced non-metastatic esophageal cancer: a secondary analysis of the QUINTETT randomized trial	BMC CANCER
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Im Koropatrick 10.3390/jms/2301250 TdiF1-ISD1 Axis Regulates Epithelial-Mesenchymal Transition and Metastasis via Histone Demethylation of E-Catherin Promoter in Lung Cancer MTERNATIONAL JOURNAL OF MOLECULAR SCIENCES Im Koropatrick 10.13389/firmus 2020-584937 Reduced CDS on CD8(+) T Cells in Tumoro but Not Lymphold Organs is Associated With Increased Activation and Effector Function FROM MUNICIPATION FR	Jeremy Burton		Why Are Bifidobacteria Important for Infants?	
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John Lenehan 10.1200/JCC. 2021.13 15_ suppl. e15581 A cost-utility analysis of combined durvalumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study. John Lone John McCormick 10.1372/incla614	John Lenehan			GUT
In Indication (1997) (1	John Lenehan John Lenehan	10.1136/gutjnl-2021-324593	Enhanced donor screening for faecal microbial transplantation during COVID-19	GUT JOURNAL OF CLINICAL ONCOLOGY
John McCormick 10.1172//C1146614 HLA class I-associated expansion of TR8V11-2T cells in multisystem inflammatory syndrome in children John McCormick 10.1073/pnas.2115987119 Superantigens promote Staphylococcus aureus bloodstream infection by elicting pathogenic interferon-gamma production PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA John McCormick 10.1880/19422539.2021.2010461 Building peace one school at a time: a case study for Cashoo in South Africa John McCormick 10.1371/journal.ppast.1010097 Streptococcal superantigens and the return of scarlet fewer	John Lenehan John Lenehan John Lenehan	10.1136/gutjnl-2021-324593 10.1200/JCO.2021.39.15_suppl.9552	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma.	
John McCormick 10.1080/19422539.2021.2010461 Building peace one school at a time: a case study for Catholic schools in South Africa International Studies in Catholic Education International Intern	John Lenehan John Lenehan John Lenehan John Lenehan	10.1136/gutjnl-2021-324593 10.1200/JCO.2021.39.15_suppl.9552 10.1200/JCO.2021.39.15_suppl.e15581	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma. A cost-utility analysis of combined durvalumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study.	JOURNAL OF CLINICAL ONCOLOGY
John McCormick 10.1371/journal.ppst.101097 Streptococcal superantigens and the return of scarlet fever	John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan	10.1136/gutjnl-2021-324593 10.1200/iCO.2021.39.15_suppl.9552 10.1200/iCO.2021.39.15_suppl.e15581 10.1093/jnci/djaa216	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma. A cost-utility analysis of combined durvalumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study. Neoadjuvant Immunotherapy for High-Risk, Resectable Malignancies: Scientific Rationale and Clinical Challenges	JOURNAL OF CLINICAL ONCOLOGY INCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
	John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan John McCormick	10.1136/gutjnl-2021-324593 10.1200/JCO.2021.39.15_suppl.9552 10.1200/JCO.2021.39.15_suppl.e15581 10.1093/jnci/djaa216 10.1172/JC1146614	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma. A cost-utility analysis of combined durvalumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study. Necadijuvant Immunotherapy for High-Risk, Resectable Malignancies: Scientific Rationale and Clinical Challenges HLA class I-associated expansion of TRBV11-2T cells in multisystem inflammatory syndrome in children	JOURNAL OF CLINICAL ONCOLOGY INCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE JOURNAL OF CHINICAL INVESTIGATION PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA
Uohn Ronald 10.1038/s41586-021-03191-1 The NIH Somatic Cell Genome Editing program	John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan John McCormick John McCormick John McCormick	10.1136/gutjni-2021-324593 10.1200/IC.2021.39.15_suppl 9552 10.1200/IC.2021.39.15_suppl e15581 10.1093/jnc/djae216 10.1172/IC146614 10.1073/jnas.2115987119 10.1080/19422539.2021.2010461	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma. A cost-utility analysis of combined duralumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study. Necadjuvant Immunotherapy for High-Risk, Resectable Malignancies: Scientific Rationale and Clinical Challenges HLA class - Jassociated expansion of TRBV11-2T cells in multisystem inflammatory syndrome in children Superantigens promote Staphylococcus aureus bloodstream infection by eliciting pathogenic interferon-gamma production Building peace one school at a time: a case study for Catholic schools in South Africa	JOURNAL OF CLINICAL ONCOLOGY JINCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE JOURNAL OF CLINICAL INVESTIGATION PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA INTERNATIONAL STUDIES IN CATHOLIC EDUCATION
	John Lenehan John Lenehan John Lenehan John Lenehan John Lenehan John McCormick John McCormick John McCormick John McCormick John McCormick	10.1136/gutjni-2021-324593 10.1200/ICO.2021.39.15_suppl 9552 10.1200/ICO.2021.39.15_suppl e15581 10.1093/Inc/Jdjae216 10.1172/IC1146614 10.1073/pnas.2115987119 10.1080/13422539.2021.2010461 10.1371/journal.ppst.1010097	Enhanced donor screening for faecal microbial transplantation during COVID-19 Impact of systemic therapy sequencing on overall survival for patients with advanced BRAF-mutated melanoma. A cost-utility analysis of combined durvalumab and tremelimumab in patients with refractory metastatic colorectal cancer (mCRC) and high plasma tumour mutation burden (pTMB): A Canadian Cancer Trials Group (CCTG) study. Neoadjuvant immunotherapy for High-Risk, Resectable Malignancies: Scientific Rationale and Clinical Challenges HLA class I-associated expansion of TRBV11-2T cells in multisystem inflammatory syndrome in children Superantigens promote Staphylococcus aureus bloodstream infection by eliciting pathogenic interferon-gamma production Building pasce one School at a time: a case study for Catholic schools in South Africa Streptococcal superantigens and the return of scarlet fever	JOURNAL OF CLINICAL ONCOLOGY JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE JOURNAL OF CLINICAL INVESTIGATION PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA INTERNATIONAL STUDIES IN CATHOLIC EDUCATION PLOS PATHOGENS

John Ronald	10.1039/d0nr07983a	Visualizing tumour self-homing with magnetic particle imaging	NANOSCALE
John Ronald	10.1126/sciadv.abc3791	Safe harbor-targeted CRISPR-Cas9 homology-independent targeted integration for multimodality reporter gene-based cell tracking	SCIENCE ADVANCES
John Ronald	10.1016/j.omto.2021.01.007	A survivin-driven, tumor-activatable minicircle system for prostate cancer theranostics	MOLECULAR THERAPY-ONCOLYTICS
John Ronald	10.1016/j.biomaterials.2021.120978	Modular cell-assembled adipose matrix-derived bead foams as a mesenchymal stromal cell delivery platform for soft tissue regeneration	BIOMATERIALS
John Ronald	10.1007/s11307-021-01672-3	Visualizing CAR-T cell immunotherapy Using 3 Tesla Fluorine-19 MRI	MOLECULAR IMAGING AND BIOLOGY
John Ronald	10.1039/d1bm01684a	Self-immolative polyplexes for DNA delivery	BIOMATERIALS SCIENCE
John Ronald	10.1007/s11307-021-01697-8	A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking	MOLECULAR IMAGING AND BIOLOGY
John Ronald	10.1007/s11307-021-01630-z 10.1021/acschembio.1c00549	Molecular imaging Reveals a High Degree of Cross-Seeding of Spontaneous Metastases in a Novel Mouse Model of Synchronous Bilateral Breast Cancer	MOLECULAR IMAGING AND BIOLOGY
John Ronald John Ronald	10.1021/acschembio.1c00549 10.1007/s00262-021-03073-5	Brightening up Biology: Advances in Luciferase Systems for in Vivo Imaging Molecular imaging of cellular immunotherapies in experimental and therapeutic settings	ACS CHEMICAL BIOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY
John Rohald Jonathan Thiessen	10.101//s00262-021-030/3-5 10.1016/j.eplepsyres.2021.106583	woiecuair maging or ceiusuair immunoirease in experimentai a not merapeutic settings An evaluation of the diagnostic sequence of 1-18-PG-PET between hydrid PET/MRI and PET/CT in drug-resistant epilepsy; A pilot study	EPILEPSY RESEARCH
Jonathan Thiessen	10.1007/s12350-020-02487-5	An exembor to rup uses of inflammation in the FEF Monte a continuous product of the interest o	JOURNAL OF NUCLEAR CARDIOLOGY
Jonathan Thiessen	10.1186/s13550-021-00844-0	Short-duration dynamic [F-18]DCFPyL PET and CT perfusion imaging to localize dominant intraprostatic lesions in prostate cancer: validation against digital histopathology and comparison to [F-18]DCFPyL PET/MR at 120 minutes	EINMMI RESEARCH
Jonathan Thiessen	10.1007/s11307-021-01585-1	Multimodality In Vivo Imaging of Perfusion and Glycolysis in a Bat Model of CG Glioma	MOLECULAR IMAGING AND BIOLOGY
Jonathan Thiessen	10.1186/s40658-021-00368-5	Improved PET/MRI accuracy by use of static transmission source in empirically derived hardware attenuation correction	EJNMMI PHYSICS
Jonathan Thiessen	10.1182/bloodadvances.2021005317	Blood-brain barrier permeability in survivors of immune-mediated thrombotic thrombocytopenic purpura: a pilot study	BLOOD ADVANCES
Jonathan Thiessen	10.1007/s11307-021-01697-8	A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking	MOLECULAR IMAGING AND BIOLOGY
Jonathan Thiessen	10.1007/s12350-020-02486-6	Simultaneous measurements of myocardial glucose metabolism and extracellular volumes with hybrid PET/MRI using concurrent injections of Gd-DTPA and [F-18]FDG	JOURNAL OF NUCLEAR CARDIOLOGY
Jonathan Thiessen	10.1016/j.phro.2021.07.001	Prostate specific membrane antigen positron emission tomography for lesion-directed high-dose-rate brachytherapy dose escalation	PHYSICS & IMAGING IN RADIATION ONCOLOGY
Jonathan Thiessen	n/a	Validation of longitudinal [F-18]FEPPA-PET in rat subcortical stroke revealed that TSPO misses chronic remote white matter inflammation	JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM
	n/a	Myocardial glucose suppression interferes with the detection of inflammatory cells with FDG-PET in a canine model of myocardial infarction	JOURNAL OF NUCLEAR MEDICINE
Jonathan Thiessen	10.3389/fonc.2022.863848	Imaging Biomarkers in Prostate Stereotactic Body Radiotherapyr. A Review and Clinical Trial Protocol	FRONTIERS IN ONCOLOGY
Jonathan Thiessen	10.1016/j.phro.2022.02.016 10.1002/adtp.202000244	Glal activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases	PHYSICS & IMAGING IN RADIATION ONCOLOGY ADVANCED THERAPEUTICS
Len Luyt Len Luyt	10.1002/adtp.202000244 10.1039/d1ob01023a	Targeting Glioblastoma Using a Novel Peptide Specific to a Deglycosylated Isoform of Brevican Radiofluorination of non-activated aromatic prosthetic groups for synthesis and evaluation of fluorine-18 labelled ghrelin(1-8) analogues	ADVANCED THERAPEUTICS ORGANIC & BIOMOLECULAR CHEMISTRY
Len Luyt	10.1016/j.joca.2021.11.006	nauricontancio in tori-activatesi arionato, prosteret, groups to syntresis anii evaluacion on riconimeza acuenet grievanti. A prosteret programma del	OSTEOARTHRITIS AND CARTILAGE
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Len Luyt	n/a	IN VIVO MULTIMODAL IMAGING OF INFLAMMATION IN ARTICULAR CARTILAGE AFTER JOINT INJURY	OSTEOARTHRITIS AND CARTILAGE
Mansour Haeryfar	10.2147/OTT.S297336	Long Non-Coding RNA TRG-AS1 Promoted Proliferation and Invasion of Lung Cancer Cells Through the miR-224-5p/SMAD4 Axis	ONCOTARGETS AND THERAPY
Paula Foster	10.1002/mrm.28987	Magnetic microspheres can be used for magnetic particle imaging of cancer cells arrested in the mouse brain	MAGNETIC RESONANCE IN MEDICINE
Paula Foster	10.1039/d0nr07983a	Visualizing tumour self-homing with magnetic particle imaging	NANOSCALE
Paula Foster	10.1016/j.celrep.2021.108979	Chronic stress physically spares but functionally impairs innate-like invariant T cells	CELL REPORTS
Paula Foster		The PINS Trial: a prospective randomized clinical trial comparing a traditional versus an emollient skincare regimen for the care of pin-sites in patients with circular frames	BONE & JOINT JOURNAL
Paula Foster	10.1007/s11307-021-01672-3	Visualizing CAR-T cell Immunotherapy Using 3 Tesla Fluorine-19 MRI	MOLECULAR IMAGING AND BIOLOGY
Paula Foster Paula Foster	10.1038/s41598-021-01642-3 10.1007/s00262-021-03118-9	The sensitivity of magnetic particle imaging and fluorine-19 magnetic resonance imaging for cell tracking	SCIENTIFIC REPORTS
		MAIT cells accumulate in ovarian cancer-elicted ascites where they retain their capacity to respond to MR1 ligands and cytokine cues	CANCER IMMUNOLOGY IMMUNOTHERAPY
Paula Foster	10.3390/biomedicines10030667	Preclinical Models of Brain Metastases in Breast Cancer	BIOMEDICINES
Paula Foster Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging Is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY
Paula Foster Paula Foster Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1080/15361055.2020.1860418	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging Is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY
Paula Foster Paula Foster Paula Foster Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY
Paula Foster Paula Foster Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1080/15361055.2020.1860418	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging Is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY
Paula Foster Paula Foster Paula Foster Paula Foster Paula Foster Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1080/15361055.2020.1860418 10.1093/bjs/znab135.009 n/a	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration Smill: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown Smill: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown Smill: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH IDURNAL OF SURGERY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY
Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1080/15361055.2020.1860418 10.1093/bjs/znab135.009 n/a	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHARMACOKINETICS OF ZIMBERELIMAB (AB122) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH.	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THERAPEUTICS
Paula Foster	10.3390/biomedicines:10030667 10.1007/s1307-022-01738-w 10.1007/s1307-022-01738-w 10.1098/15381055-2020.1860418 10.1093/bjs/ranb135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive in Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helman 3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopULATION PHARACONINETICS OF ZIMBREFLUNAR (BAI22) AND DOSS LUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Yea's Ringle Institution Analysis AR62-12: Phase (//lb dose excalation and dose expansion study to evaluate the safety and tolerability of A8308+zimberelimab (A8122) in advanced malignancies A8521, a clinical-stage, potent, and selective Hypoda-inducible Factor (HIF)-2a inhibitor, for the treatment of renal cell carcinoma	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CHINCAL PHARACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY
Paula Foster	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1093/s19/s1055-2020.1860418 10.1093/bjk/raab135.009 n/a n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.phro.2022.02.016	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Both elimina Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopuluaTion PHABMACOKINETICS OF ZIMBERGRUMBA (BA122) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (I)b dose escalation and dose expansion study to evaluate the safety and tolerability of A8308+zimberelimab (A8122) in advanced malignancies ARS21, a clinical-stage, potent, and selective Hyposia-Inducible Factor (HIF-2a inhibitor, for the treatment of renat Cancer brain mediatases Glial activation positron emission tomography imaging in radiation treatment of breast cancer brain mediatases	BIOMEDICINES MOLECULAR INAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY
Paula Foster	10.3390/biomedicines 10030667 10.1007/s11307-022-01738-w 10.1007/s1307-022-01738-w 10.1093/bjs/ranb135.009 n/a n/a n/a 10.1016/j.annonc 2021.08.1412 10.1016/j.annonc 2022.015 10.1016/j.jnatenta 2021.03.003	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHARMACOKINETICS OF ZIMBERELIMAB (AB122) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (/lb dose escalation and dose expansion study to evaluate the safety and tolerability of AB308+zimberelimab (AB122) in advanced malignancies AB52.1, a clinical-stage, potent, and selective Hypoda-inducible Factor (HiF)-2a inhibitor, for the treatment of renal cell carcinoma Gilla activation positron emission tomography imaging in radiation restaument of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt?	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY PLISION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THERAPEUTICS RISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA
Paula Foster	10.3390/biomedicines.10030667 10.1007/s1307-022-01738-w 10.1007/s1307-022-01738-w 10.1098/1538.055-2020.1860418 10.1093/bjs/raab135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.phro.2022.02.016 10.1016/j.placenta.2021.03.003	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive in Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHRAMACONINETICS OF ZIMBREFLUNAR (B1222) AND DOSS LISTIFICATION PM MODE). INFORMED DRUG GEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paedatric Supracondylar Fractures: A 10-Yeas' Single Institution Analysis ARC-12: Phase (/Tb dose escalation and dose expansion study to evaluate the safety and tolerability of A8308*-imbereflimab (AB122) in advanced malignancies A85:1, a clinical-stage, potent, and selective Hypoda-inducible Factor (HIF)-2a inhibitor, for the treatment of renal cell acricinoma Glial activation positron emission tomography imaging in radiation treatment of breast Cancer brain metastases Accrossroad between placental and tumor biology: What have we learnt? Pri-miRS256 and Pri-miRS55 Are Pretential Blood Biomarkers for Breast Cancer Pri-miRS269 and Pri-miRS55 Are Pretential Blood Biomarkers for Breast Cancer	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS
Paula Foster Peeyush Lala Peeyush Lala	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1086/15361055-2020.1860418 10.1093/bjs/raab135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.phrc.2022.02.016 10.1016/j.phrc.2022.02.016 10.1016/j.placenta.2021.03.003 10.3390/cancers13153838 10.1093/molehr/gaab068	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helman Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopULATION PHARMACOKINETED CS PLAMBERLUMAN (BA1222) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVLOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (Plb dose escalation and dose expansion study to evaluate the safety and tolerability of A8308+zimberefilmab (A81222) and vanced malignancies Gial activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt? Pri-midS26b and Pri-midS55 Are Potential Bildood Biomarkers for Breast Cancer Molecular mechanisms in 11-1 beta-mediated decorin production by decidual cells	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHANACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION
Paula Foster Peeyush Lala Peeyush Lala Peeyush Lala	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1003/bis/ranb135.009 n/a n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.0.1055 10.1016/j.j.annonc.2022.0.105 10.1016/j.j.annonc.2022.0.105 10.1016/j.j.annonc.2022.0.105 10.1016/j.j.annonc.2022.0.105	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHARMACOKINETICS OF ZIMBERGLIMAB (AB122) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (Jib dose escalation and dose expansion study to evaluate the safety and tolerability of AB308+zimberelimab (AB122) in advanced malignancies AE32.1, a clinical-stage, potent, and selective Hypoda-inducible Factor (HiF)-2a inhibitor, for the treatment of renal cell carcinoma Gilla activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learn? Pri-milis26b and Pri-miR655 Are Potential Blood Biomarkers for Breast Cancer Molecular mechanisms in IL 1 beta-mediated decorin producing by decidual cells Decorin-induced MicroRNAs in Trophoblast functions: Roles in Precedampsia.	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES
Paula Foster Peeyush Lala Peeyush Lala Peeyush Lala Peeyush Lala Peeyush Lala	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1086/15361055-2020.1860418 10.1093/bjs/raab135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.phrc.2022.02.016 10.1016/j.phrc.2022.02.016 10.1016/j.placenta.2021.03.003 10.3390/cancers13153838 10.1093/molehr/gaab068	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive in Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helpium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopULATION PHARMACONINETICS OF ZIMBREFLINAR (BAIZE2) AND DOES JUSTIFICATION OF MODEL INFORMED DRUG GEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (I)b dose escalation and dose expansion study to evaluate the safety and tolerability of A8308-zimberelimab (A8122) in advanced malignancies ARS2:1, a clinical stage, potent, and selective Hypoxia-inducible Factor (Pier-12-a inhibitor, for the treatment of renal cell acrinoma Glial activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt? Pri-miRS25a and Pri-miRS55 are Prictinal Blood Biomarkers for Breast Cancer Molecular mechanisms in 1.1 beta-mediated decorin production by decidual cells Decurin-Induced MicroRNAs in Trophoblast Introducible Factor (Pier-12-BETA) Decurin-Induced MicroRNAs in Trophoblast Functions: Roles in Preeclampsia.	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHANACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION
Paula Foster Peeyush Lala Peeyush Lala Peeyush Lala	10.3390/biomedicines.10030667 10.1007/s1307-022-01738-w 10.1007/s1307-022-01738-w 10.1008/15361055-2020.1860418 10.1093/bjs/raab135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.pinc.2022.02.016 10.1016/j.piacetta.2021.03.003 10.3390/cancers13153838 10.1093/molehr/gaab068 n/a	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopULATION PHARMACOKINETEC DE ZIMBRELINANG ALBIZEZ AND DOSE USIFIERCATION STORE DRIVE DEVILOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (Plb dose escalation and dose expansion study to evaluate the safety and tolerability of A8308-ximberelimab (A81222) an advanced malignancies ARC-32: A continuation of the State of Continuation of the Environment of International Continuation of C	BIOMEDICINES MOLECULAR INACING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THEAPPEUTICS RISH JOURNAL OF MEDICAL SCIENCE ANNALS OF DIOCOLOGY ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES PLACENTA
Paula Foster Peeyush Lala Peeyush Lala Peeyush Lala Peeyush Lala Peeyush Lala Peeyush Lala	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1093/s1505-2020.1860418 10.1093/bjk/mab135.009 n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.01.055 10.1016/j.jahcenta.2021.03.003 10.1016/j.pihce.202.20.2016 10.1016/j.pihce.202.20.2016 10.1016/j.pihcenta.2021.03.003 10.3390/cancers13135838 10.1093/molehr/gaab068 n/a n/a 10.3390/cancers13050942	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive in Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helpium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown PopULATION PHARMACONINETICS OF ZIMBREFLINAR (BAIZE2) AND DOES JUSTIFICATION OF MODEL INFORMED DRUG GEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (I)b dose escalation and dose expansion study to evaluate the safety and tolerability of A8308-zimberelimab (A8122) in advanced malignancies ARS2:1, a clinical stage, potent, and selective Hypoxia-inducible Factor (Pier-12-a inhibitor, for the treatment of renal cell acrinoma Glial activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt? Pri-miRS25a and Pri-miRS55 are Prictinal Blood Biomarkers for Breast Cancer Molecular mechanisms in 1.1 beta-mediated decorin production by decidual cells Decurin-Induced MicroRNAs in Trophoblast Introducible Factor (Pier-12-BETA) Decurin-Induced MicroRNAs in Trophoblast Functions: Roles in Preeclampsia.	BIOMEDICINES MOLECULAR INAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHANACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & INAGING IN RADIATION ONCOLOGY PHYSICS & INAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES PLACENTA CANCERS
Paula Foster Paula	10.3390/biomedicines10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1008/s15361055.2020.1860418 10.1093/bis/ranb135.009 n/a n/a n/a 10.1016/j.annonc.2021.08.1412 10.1016/j.annonc.2022.0.055 10.1016/j.j.no2022.02.016 10.1016/j.j.placenta.2021.03.003 10.3390/cancers13153838 10.1093/molehr/gaab068 n/a n/a 10.3390/jnns221910584	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive in Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helpian-3 Recovery and Partal Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHARMACONINTETIC OF ZIMBREFLUNAR (BAIL22) AND DOES LUSTIFICATION OF MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (Plb dose escalation and dose expansion study to evaluate the safety and tolerability of A8308+zimbereflimab (A8122) in advanced malignancies ARS-21: a clinical steep, potent, and selective Hyposia-inducible Factor (Pie-P2 a inhibitor, for the treatment of renal cell acrinoma Glial activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt? Pri-ImiRS25a and Friends Blood Biomarkers for Breast Cancer Molecular mechanisms in I.1 beta-mediated decorin production by decidual cells Decorin-induced MicroRNAs in Trophoblast Functions: Roles in Preeclampsia. Decorin-induced M	BIOMEDICINES MOLECULAR IMAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THEAPPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
Paula Foster Paula	10.3390/biomedicines 10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1080/13581055-2020.1860418 10.1093/bjs/raab135.009 n/a n/a 10.1016/j.annonc.2022.01.01 10.1016/j.annonc.2022.01.055 10.1016/j.phro.2022.02.016	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partial Regeneration SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown SMILE: Sustaining Medical Education in A Lockdown Environment. Student Perceptions of a Free Online Access Medical Education Platform as An Adjunct to The Traditional Undergraduate Curriculum During Lockdown POPULATION PHARMACOKINETICS OF ZIMBERGELIMAB (AB122) AND DOSE JUSTIFICATION BY MODEL INFORMED DRUG DEVELOPMENT (MIDD) APPROACH. Evaluating Operative Findings of Surgically Explored Paediatric Supracondylar Fractures: A 10-Year Single Institution Analysis ARC-12: Phase (Jib dose expansion study to evaluate the safety and tolerability of A8308-zimberelimab (AB122) in advanced malignancies ARS21, a clinical-stage, potent, and selective Hypoxia-inducible Factor (HiF)-2a inhibitor, for the treatment of renal cell carcinoma Glial activation positron emission tomography imaging in addiation treatment of breast cancer brain metastases A crossroad between placental and tumor biology: What have we learnt? Pri-miR250 and Pri-miR655 Are Potential Blood Biomarkers for Breast Cancer Molecular mechanisms in IL: 15 the mediated decoring production by decidual cells Decorin-induced MicroRNAs in Trophoblast Functions: Roles in Preeclampsia. DCN PRODUCTION BY THE HUMAN DECIDUA. ROLE OF IL-18ETA Prostagalantic Expector (Efex) as a Therapsutic Traget to Impede Breast Cancer-Associated Diseases Roles of Two Small Leucine-Rich Proteoglycans Decorin and Biglycan in Pregnancy Associated Diseases	BIOMEDICINES MOLECULAR INACIAN ADD BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHARMACOLOGY & THEAPPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES PLACENTA CANCERS INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES NATURE
Paula Foster Peeyush Lala Ricardo Fornandes Ricardo Fornandes	10.3390/biomedicines 10030667 10.1007/s11307-022-01738-w 10.1007/s11307-022-01738-w 10.1080/15361055-2020.1860418 10.1093/bjk/mab135.009 n/a n/a 10.1016/j.annonc.2022.01.81412 10.1016/j.annonc.2022.01.055 10.1016/j.phro.2022.02.016 10.1016/j.phro.2022.02.016 10.1016/j.phro.2022.02.016 10.1016/j.phro.2022.03.03390/cancers133153838 10.1093/molehr/gaab068 n/a 10.3390/cancers13050942 10.3390/jims221910584 10.1038/s41586-021-03798-4 10.1038/s41586-021-04108-8	Preclinical Models of Brain Metastases in Breast Cancer Magnetic Particle Imaging is a Sensitive In Vivo Imaging Modality for the Detection of Dendritic Cell Migration Hydride Bed Helium-3 Recovery and Partal Respense repairs and Partal Respense and Partal Respens	BIOMEDICINES MOLECULAR INAGING AND BIOLOGY FUSION SCIENCE AND TECHNOLOGY BRITISH JOURNAL OF SURGERY BRITISH JOURNAL OF SURGERY CLINICAL PHANACOLOGY & THERAPEUTICS IRISH JOURNAL OF MEDICAL SCIENCE ANNALS OF ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PHYSICS & IMAGING IN RADIATION ONCOLOGY PLACENTA CANCERS MOLECULAR HUMAN REPRODUCTION REPRODUCTIVE SCIENCES PALACENTA CANCERS INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES NATURE NATURE
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Ricardo Fernandes	10.1002/ccr3.5960	Suspected immune checkpoint inhibitor-induced pulmonary sarcoid reaction in metastatic renal cell carcinoma	CLINICAL CASE REPORTS
Ricardo Fernandes	10.3390/curroncol28010010	Primary Mediastinal Germ Cell Tumors-The University of Western Ontario Experience	CURRENT ONCOLOGY
Ricardo Fernandes	10.1186/s13638-021-02078-z	Next generation earth-to-space telecommand coding and synchronization: ground system design, optimization and software implementation	EURASIP JOURNAL ON WIRELESS COMMUNICATIONS AND NETWORKING
Ricardo Fernandes	10.1016/j.jasrep.2022.103370	Multidisciplinary investigation reveals an individual of West African origin buried in a Portuguese Mesolithic shell midden four centuries ago	JOURNAL OF ARCHAEOLOGICAL SCIENCE-REPORTS
Ricardo Fernandes	10.1038/s41598-022-10135-w	Human forager response to abrupt climate change at 8.2 ka on the Atlantic coast of Europe	SCIENTIFIC REPORTS
	10.1111/hiv.13221	Development of the HIV360 international core set of outcome measures for adults living with HIV: A consensus process	HIV MEDICINE
Ricardo Fernandes	10.1080/00934690.2021.1924435	"Invisible Burials" and Fragmentation Practices in Iron Age Europe: Excavations at the Monte Bernorio Necropolis (Northern Spain)	JOURNAL OF FIELD ARCHAEOLOGY
Ricardo Fernandes	10.5334/joad.75	Amalthes: A Database of Isotopic Measurements on Archaeological and Forensic Tooth Dentine Increments	JOURNAL OF OPEN ARCHAEOLOGY DATA
Ricardo Fernandes Ricardo Fernandes	10.1016/j.dib.2021.107141 10.1038/s41597-022-01462-8	Tooth formation age dataset for early childhood bioarchaeological and medical studies	DATA IN BRIEF SCIENTIFIC DATA
Ricardo Fernandes Ricardo Fernandes	10.1038/s41597-022-01462-8 10.1136/gutjnl-2021-324593	Presenting the Compendium Isotoporum Medii Aevi, a Multi-Isotope Database for Medieval Europe Enhanced donor screening for faecal microbial transplantation during COVID-19	SCIENTIFIC DATA
	10.1093/bjs/znaa003	Eminated using screening to reteal introduction of surgical training COVID-19 COVID-19 and the reintroduction of surgical training COVID-19 COVID-19 and the reintroduction of surgical training COVID-19 COVID-19 and the reintroduction of surgical training COVID-19 COVID-19 and COVID-19 and COVID-19 COVID-19	BRITISH JOURNAL OF SURGERY
	10.1183/13993003.congress-2021.OA2566	COVIDED and the resistent authors or an algebra varience. Phenotypes of the resistent authors	EUROPEAN RESPIRATORY JOURNAL
	10.1093/bjs/znab362.051	The effect of immediate versus early instillation of mitomycin C after transverbral resection of bladder cancer: Is timing everything?	BRITISH JOURNAL OF SURGERY
	n/a	Takotsubo cardiomyopathy population characterization	EUROPEAN JOURNAL OF HEART FAILURE
		Real-world utilization of docetaxel among men with de novo metastatic castration-sensitive prostate cancer: A population-based study in men aged 66 or older.	JOURNAL OF CLINICAL ONCOLOGY
Ricardo Fernandes	10.1200/JCO.2021.39.6_suppl.149	Prognostic association between common laboratory tests and overall survival in men with de novo metastatic castration-sensitive prostate cancer: A population-based study.	JOURNAL OF CLINICAL ONCOLOGY
Ricardo Fernandes	10.1200/JCO.2022.40.6_suppl.053	Patterns of care for patients with non-metastatic castration-resistant prostate cancer: Population-based study in Ontario, Canada.	JOURNAL OF CLINICAL ONCOLOGY
Ricardo Fernandes	10.1200/JCO.2021.39.6_suppl.50	Geographic variation in systemic therapy in men age 66 years and older with de novo metastatic castration-sensitive prostate cancer: A population-based study in a single payer health-system.	JOURNAL OF CLINICAL ONCOLOGY
Ricardo Fernandes	10.1016/j.annonc.2022.03.185	Datopotamab deruxtecan (Dato-DXd) plus durvalumab (D) as first-line (1L) treatment for unresectable locally advanced/metastatic triple-negative breast cancer (a/mTNBC): Initial results from BEGONIA, a phase Ib/II study	ANNALS OF ONCOLOGY
Ricardo Fernandes	10.1016/j.annonc.2022.02.115	COVID-19 pandemic impact on lung cancer patient's performance status and access to treatment: A comparative study pre and during COVID-19 era	ANNALS OF ONCOLOGY
Ricardo Fernandes	1	"Passing the Surgical Torch"- A Review of Appropriate Surgical Handover Protocol on The Acute Surgical Take	BRITISH JOURNAL OF SURGERY
Ricardo Fernandes	10.1016/j.prostr.2022.02.022	Displacement monitoring of a pedestrian bridge using 3D digital image correlation	4TH INTERNATIONAL CONFERENCE ON STRUCTURAL INTEGRITY (ICSI 2021)
Ricardo Fernandes	10.1016/j.ctrv.2020.102134	Association between immune-related side effects and efficacy and benefit of immune checkpoint inhibitors-A systematic review and meta-analysis	CANCER TREATMENT REVIEWS
Ricardo Fernandes	10.1016/j.ctrv.2021.102188	The COVID-19 pandemic: An opportunity to rethink and harmonise the frequency of follow-up visits for patients with early stage breast cancer	CANCER TREATMENT REVIEWS
Ricardo Fernandes	10.5489/cuaj.7347	Results from a Canadian consensus forum of key controversial areas in the management of advanced prostate cancer: Recommendations for Canadian healthcare providers	CUAJ-CANADIAN UROLOGICAL ASSOCIATION JOURNAL
Ricardo Fernandes	10.1016/j.clbc.2021.10.003 10.1002/wsbm.1519	Time to Update Evidence-Based Guideline Recommendations About Concurrent Tamoxifen and Antidepressant Use? A Systematic Review	CLINICAL BREAST CANCER WIRES MECHANISMS OF DISEASE
Rodney Dekoter Saman Maleki Vareki	10.1002/wsom.1519 10.3390/ijms23010250	Lineage-instructive functions of the E26-transformation-specific-family transcription factor Spi-C in immune cell development and disease TdiF2-ISD1 Axis Regulates Epithelial-Mesenchymal Transition and Metastasis via Histone Demethylation of E-Cadherin Promoter in Lune Cancer	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
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Saman Maleki Vareki	10.3390/cells10051170	Immunosuppressive Effects of Myeloid- Derived Suppressor Cells in Cancer and Immunotherapy	CELLS
Saman Maleki Vareki	10.21037/atm-20-6427	The role of gut microbiome in modulating response to immune checkpoint inhibitor therapy in cancer	ANNALS OF TRANSLATIONAL MEDICINE
Saman Maleki Vareki	10.1093/jnci/djaa216	Neoadjuvant Immunotherapy for High-Risk, Resectable Malignancies: Scientific Rationale and Clinical Challenges	JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE
Saman Maleki Vareki	10.3390/cancers14153563	The Effect of the Gut Microbiota on Systemic and Anti-Tumor Immunity and Response to Systemic Therapy against Cancer	CANCERS
Saman Maleki Vareki	10.1016/j.phro.2022.02.016	Glial activation positron emission tomography imaging in radiation treatment of breast cancer brain metastases	PHYSICS & IMAGING IN RADIATION ONCOLOGY
Saman Maleki Vareki	10.3390/curroncol29070400	Emerging Biomarker-Guided Therapies in Prostate Cancer	CURRENT ONCOLOGY
Scott Ernst	,, .,	A randomised trial of 4-versus 12-weekly administration of bone-targeted agents in patients with bone metastases from breast or castration-resistant prostate cancer	EUROPEAN JOURNAL OF CANCER
Scott Ernst		Safety and efficacy of combination nivolumab plus ipilimumab in patients with advanced melanoma: results from a North American expanded access program (CheckMate 218)	MELANOMA RESEARCH
Scott Ernst	10.1016/j.jbo.2021.100388	Two-year results of a randomised trial comparing 4-versus 12-weekly bone-targeted agent use in patients with bone metastases from breast or castration-resistant prostate cancer	JOURNAL OF BONE ONCOLOGY
Scott Ernst Scott Ernst		Real-World Experience of Vismodegib in Advanced Basal Cell Carcinoma at a Canadian Cancer Center	JOURNAL OF CUTANEOUS MEDICINE AND SURGERY CURRENT ONCOLOGY
Scott Ernst Scott Ernst	10.3390/curroncol29030126 10.3390/curroncol28010010	Real-World Evidence of Systemic Therapy Sequencing on Overall Survival for Patients with Metastatic BRAF-Mutated Cutaneous Melanoma Primary Mediastinal Germ Cell Tumors-The University of Western Ontario Experience	CURRENT ONCOLOGY
Scott Ernst	10.1186/s00015-022-00418-9	vrimary weetask: an error lieu i umors- iner university or western Umario Experience (a consideration of the consi	SWISS JOURNAL OF GEOSCIENCES
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		Phospho-Form Specific Substrates of Protein Kinase B (AKT1)	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY
Shawn Shun-Cheng Li		A Pharmacokinetic Bioequivalence Study of Fremanezumab Administered Subcutaneously Using an Autoinjector and a Prefilled Syringe	CLINICAL PHARMACOLOGY IN DRUG DEVELOPMENT
Shawn Shun-Cheng Li	10.1200/OP.20.01105	African Americans With p16+and p16-Oropharyngeal Squamous Cell Carcinomas Have Distinctly Poor Treatment Outcomes Independent of Medical Care Access	JCO ONCOLOGY PRACTICE
Shawn Shun-Cheng Li	10.3390/cancers13194861	Impact of p16 Status and Anatomical Site in Anti-PD-1 Immunotherapy-Treated Recurrent/Metastatic Head and Neck Squamous Cell Carcinoma Patients	CANCERS
Shawn Shun-Cheng Li	10.1002/ctm2.337	Aptamer-SH2 superbinder-based targeted therapy for pancreatic ductal adenocarcinoma	CLINICAL AND TRANSLATIONAL MEDICINE
Shawn Shun-Cheng Li	10.1002/lio2.779	Treatment failure patterns are similar between p16-and p16-oropharyngeal squamous cell carcinomas	LARYNGOSCOPE INVESTIGATIVE OTOLARYNGOLOGY
	10.1016/j.oraloncology.2022.105861	Impact of AJCC 8th edition staging system and definitive treatment choice on the prognosis of complete responders with p16+and p16-oropharyngeal squamous cell carcinomas	ORAL ONCOLOGY
	10.3390/cells10051101	HDAC8 Activates AKT through Upregulating PLCB1 and Suppressing DESC1 Expression in MEK1/2 Inhibition-Resistant Cells	CELLS
	10.1021/acs.analchem.2c00521	Generic Plug-and-Play Strategy for High-Throughput Analysis of PTM-Mediated Protein Complexes	ANALYTICAL CHEMISTRY
	10.1016/j.jbc.2021.101161	Dynamic interplay of two molecular switches enabled by the MEXL/2-ERKL/2 and IL-6-STAT3 signaling axes controls epithelial cell migration in response to growth factors	JOURNAL OF BIOLOGICAL CHEMISTRY
	10.1038/s41467-021-26983-5	Discovery of an exosite on the SOCS2-SH2 domain that enhances SH2 binding to phosphorylated ligands	NATURE COMMUNICATIONS
	10.7150/thno.72269 10.1091/mbc.E19-10-0585	Blockade of phosphotyrosine pathways suggesting SH2 superbinder as a novel therapy for pulmonary fibrosis	THERANOSTICS MOLECULAR BIOLOGY OF THE CELL
Silvia Penuela Silvia Penuela	10.1091/mbc.E19-10-0585 10.1016/i.ibc.2021.100478	Pannexin 1 mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Pannexin 1 binds beta-catenin to modulate melanoma cell growth and metabolism	MOLECULAR BIOLOGY OF THE CELL IOURNAL OF BIOLOGICAL CHEMISTRY
Silvia Penuela	10.1002/art.41651	Palmition 1 prims peré-actient to modulate melanoma deu grown and metabouism (Global Deletion of Pannexis a) Resulting in Acceleration (a) recognition in Acceleration (a) recognition (a) rec	ARTHRITIS & RHELIMATOLOGY
Silvia Penuela		Undoor Deletion 17 in Age. Association of Injury-Induced Intervertebral Descentation	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
Silvia Penuela	10.1038/s41366-021-01037-4	Pannein 3 delated my get used at accumulation and inflammation in a sex-specific maner	INTERNATIONAL JOURNAL OF OBESITY
Silvia Penuela	10.1016/j.trecan.2021.07.002	Pannexin biology and emerging linkages to cancer	TRENDS IN CANCER
Silvia Penuela	10.1007/s11302-021-09805-7	Pannexin 3 channels in health and disease	PURINERGIC SIGNALLING
Stephen Welch	n/a	Adavosertib plus gemcitabine for platinum-resistant or platinum-refractory recurrent ovarian cancer: a double-blind, randomised, placebo-controlled, phase 2 trial	LANCET
Stephen Welch	10.1038/s41467-021-22582-6	Molecular and clinical determinants of response and resistance to rucaparib for recurrent ovarian cancer treatment in ARIEL2 (Parts 1 and 2)	NATURE COMMUNICATIONS
Stephen Welch	10.1111/cts.12981	Impact of pretreatment dihydropyrimidine dehydrogenase genotype-guided fluoropyrimidine dosing on chemotherapy associated adverse events	CTS-CLINICAL AND TRANSLATIONAL SCIENCE
Stephen Welch	10.3390/curroncol28050342	The Influence of Adjuvant Chemotherapy Dose Intensity on Five-Year Outcomes in Resected Colon Cancer: A Single Centre Retrospective Analysis	CURRENT ONCOLOGY
Stephen Welch	10.1016/j.ygyno.2021.08.030	Characterization of patients with long-term responses to rucaparib treatment in recurrent ovarian cancer	GYNECOLOGIC ONCOLOGY
Stephen Welch	10.3390/curroncol28030185	Eastern Canadian Gastrointestinal Cancer Consensus Conference 2019	CURRENT ONCOLOGY
Stephen Welch	10.7759/cureus.25114	An Electronic Information Kiosk for Enhancing Patient Accrual for Cancer Clinical Trials: A Pilot and Feasibility Study	CUREUS JOURNAL OF MEDICAL SCIENCE

Stephen Welch	10.3390/curroncol29060317	Abstracts of the 2022 Canadian Association of Medical Oncologists Annual Scientific Meeting	CURRENT ONCOLOGY
Stephen Welch	10.1016/j.annonc.2022.02.223	VP2-2022: Prospective double-blind, randomized phase III ENGOT-ENS/GOG-3055/SIENDO study of oral selinexor/placebo as maintenance therapy after first-line chemotherapy for advanced or recurrent endometrial cancer	ANNALS OF ONCOLOGY
Stephen Welch	10.1016/j.annonc.2021.08.1193	Survival prognostic and surrogate values of the early modeled CA-125 KELIM in newly diagnosed advanced ovarian cancer: Data from the GCIG meta-analysis group	ANNALS OF ONCOLOGY
Stephen Welch	10.1200/JCO.2021.39.3_suppl.411	Predictive value of plasma tumor mutation burden (TMB) in the CCTG PA.7 trial: Gemcitabine (GEM) and nab-paclitaxel (Nab-P) vs. GEM, nab-P, durvalumab (D) and tremelimumab (T) as first line therapy in metastatic pancreatic ductal adenocarcinoma (mPDAC).	JOURNAL OF CLINICAL ONCOLOGY
Stephen Welch	10.1200/JCO.2021.39.15_suppl.5574	Phase II trial assessing niraparib with or without dostarlimab (anti-PD-1) in recurrent endometrial carcinoma.	JOURNAL OF CLINICAL ONCOLOGY
Stephen Welch	10.1200/JCO.2021.39.15_suppl.4135	Predictive value of germline ATM mutations in the CCTG PA-7 trial: Gemcitabine (GEM) and nab-paclitaxel (Nab-P) versus GEM, nab-P, durvalumab (D) and tremelimumab (T) as first-line therapy in metastatic pancreatic ductal adenocarcinoma (mPDAC).	JOURNAL OF CLINICAL ONCOLOGY
Stephen Welch	10.1200/JCO.2022.40.4_suppl.TPS638	GATAG Expression as a predictor of response to perioperative chemotherapy in resectable pancreatic adenocarcinoma: A multicenter Canadian phase II study (NeoPancONE)	JOURNAL OF CLINICAL ONCOLOGY
Stephen Welch	10.1200/JCO.2021.39.15_suppl.5541	Patient self-reporting of tolerability using PRO-CTCAE: A randomized double- blind placebo controlled phase II trial comparing gemetitabline in combination with adavosertib or placebo in women with platinum resistant epithelial ovarian cancer.	JOURNAL OF CLINICAL ONCOLOGY ANNALS OF ONCOLOGY
Stephen Welch Stephen Welch	10.1016/j.annonc.2021.08.1599 10.1016/j.thromres.2022.02.022	Impact of COVID-19 (SARS-CoV-2, C19) on medical oncologists (MOs) and cancer care: A Canadian Association of Medical Oncologists (CAMO) survey study Association between genetic mutations and risk of venous thromboembolism in patients with solid tumor malignancies: A systematic review and meta-analysis	THROMBOSIS RESEARCH
Timothy Scholl	10.1016/J.thromres.2022.02.022 10.1093/ndt/gfaa036	Association netween generic mutations and in six or venous more more more more more more more more	NEPHROLOGY DIALYSIS TRANSPLANTATION
Timothy Scholl	10.1095/10t/glad056 10.1007/s11307-021-01697-8	Issue sould to tirred unables in current country usease and unayas patients you were aground restricted that the country of th	MOLECULAR IMAGING AND BIOLOGY
Timothy Scholl	10.1093/ckj/sfac021	Outcomes and predictors of skin reported unconcentration in dialwise restrictions with the concentration of the co	CLINICAL KIDNEY JOURNAL
Timothy Scholl	10.1007/s11307-021-01585-1	Multimodality in Vivo Imaging of Perfusion and Glycolysis in a Rat Model of C6 Glioma	MOLECULAR IMAGING AND BIOLOGY
Timothy Scholl	10.1148/radiol.211238	Functional Sodium MRI Helps to Measure Corticomedullary Sodium Content in Normal and Diseased Human Kidneys	RADIOLOGY
Timothy Scholl	10.1007/s00467-022-05600-7	Effects of pediatric chronic kidney disease and its etiology on tissue sodium concentration: a pilot study	PEDIATRIC NEPHROLOGY
Timothy Scholl	10.1021/acs.jmedchem.2c00500	Gadolinium-free Magnetic Resonance Imaging of the Liver via an Oatp1-Targeted Manganese(III) Porphyrin	JOURNAL OF MEDICINAL CHEMISTRY
Timothy Scholl	n/a	pH mapping of C6 glioma tumours following cariporoide injection using AACID-CEST-MRI	MEDICAL PHYSICS
Timothy Scholl	n/a	Study of Cariporide Effect on Tumor Intracellular PH (pHi) Using Chemical Exchange Saturation Transfer (CEST) MRI	MEDICAL PHYSICS
Timothy Scholl	n/a	Monitoring the Effect of Cariporide On Intracellular PH in Brain Tumors by Chemical Exchange Saturation Transfer MRI	MEDICAL PHYSICS
Timothy Scholl	n/a	Intracellular Acidification Monitored by Chemical Exchange Saturation Transfer MRI: Effect of Cariporide on Rat C6 Brain Tumor	MEDICAL PHYSICS
Ting Yim Lee	10.1186/s13014-021-01747-z	Predicting pathological complete response (pCR) after stereotactic ablative radiation therapy (SABR) of lung cancer using quantitative dynamic [F-18]FDG PET and CT perfusion: a prospective exploratory clinical study	RADIATION ONCOLOGY
Ting Yim Lee	10.1186/s13550-020-00735-w	Kinetic analysis of dominant intraprostatic lesion of prostate cancer using quantitative dynamic [F-18]DCFPyt-PET: comparison to [F-18]fluorocholine-PET	EJNMMI RESEARCH
Ting Yim Lee Ting Yim Lee	10.1002/acm2.13336 10.1186/s13550-021-00844-0	Technical Note: Volumetric computed tomography for radiotherapy simulation and treatment planning	JOURNAL OF APPLIED CLINICAL MEDICAL PHYSICS FINMMI RESEARCH
	10.1186/s13550-021-00844-0 10.1007/s11307-021-01585-1	Short-duration dynamic [F-18]DCFPyL PET and CT perfusion imaging to localize dominant intraprostatic lesions in prostate cancer: validation against digital histopathology and comparison to [F-18]DCFPyL PET/MR at 120 minutes Multimodality In Vivo Imaging of Perfusion and Glycolysis in a Rat Model of C6 Glioma	EJNMMI RESEARCH MOLECULAR IMAGING AND BIOLOGY
Ting Yim Lee Ting Yim Lee	10.1007/s11307-021-01585-1 10.1016/i.compbiomed.2021.104231	Multimodality in Vivo Imaging of Perusion and Glycolysis in a Nat Model of L. 6 siloma In vivo lung bionedanical modeling for effective turn motion tracking in external beam radiation therapy	MOLECULAR IMAGING AND BIOLOGY COMPUTERS IN BIOLOGY AND MEDICINE
Ting Yim Lee	10.1016/J.compbiomed.2021.104231 10.3390/diagnostics11101919	In-woo using biomechanical modeling for errective tumor motion tracking in external peam radiation therapy. Identifying Thombis on Non-Charicast CT in Patients of the Non-Carried Stocke.	DIAGNOSTICS
Ting Yim Lee	10.1016/j.ekir.2021.02.008	Exchange when the Link Between Heading Fortision and Endotrosemia in Heading Science (1997).	KIDNEY INTERNATIONAL REPORTS
Ting Yim Lee	10.1115/1.4050129	Evaluation of Four-Dimensional Computed Tomography as a Technique for Quantifying Carpal Motion	JOURNAL OF BIOMECHANICAL ENGINEERING-TRANSACTIONS OF THE ASME
Ting Yim Lee	10.1182/bloodadvances.2021005317	Blood-brain barrier permeability in survivors of immune-mediated thrombotic thrombocytopenic purpura: a pilot study	BLOOD ADVANCES
Ting Yim Lee	10.1016/j.jpaa.2021.106906	The Tate-Shafarevich groups of multinorm-one tori	JOURNAL OF PURE AND APPLIED ALGEBRA
Ting Yim Lee	10.1002/ana.26354	T-max Volumes Predict Final Infarct Size and Functional Outcome in Ischemic Stroke Patients Receiving Endovascular Treatment	ANNALS OF NEUROLOGY
Ting Yim Lee	10.3390/app12094281	Structure (Epicardial Stenosis) and Function (Microvascular Dysfunction) That Influence Coronary Fractional Flow Reserve Estimation	APPLIED SCIENCES-BASEL
Ting Yim Lee	10.1038/s41598-020-80177-5	Quantitative assessment of pulmonary artery occlusion using lung dynamic perfusion CT	SCIENTIFIC REPORTS
Ting Yim Lee	10.3390/tomography8020091	Noise-Based Image Harmonization Significantly Increases Repeatability and Reproducibility of Radiomics Features in PET Images: A Phantom Study	TOMOGRAPHY
Ting Yim Lee	10.1016/j.adro.2022.100927	Multimodality Imaging Assessment of the Heart Before and After Stage III Non-small Cell Lung Cancer Radiation Therapy	ADVANCES IN RADIATION ONCOLOGY
Ting Yim Lee Ting Yim Lee	10.1002/mp.15786 10.3390/tomography8020092	Fast beta-emitter Monte Carlo simulations and full patient dose calculations of targeted radionuclide therapy: introducing egs_mird Effect of Cardiac Phase on Cardiac Outout Index Derived from Dynamic CT Myocardial Perfusion Imagine	MEDICAL PHYSICS TOMOGRAPHY
Ting Yim Lee	10.3390/tomography8020092 10.3390/nu13124315	Entect of Larguac Phase on Larguac Output Index Derived From Unynamic CL Nylocardial Perfusion imaging Offerential and Synergistic Effects of Low Birth Weight and Western Differ on Skeletal Muscle Vasculature, Mitochondrial Lipid Metabolism and Insulin Signaling in Male Guinea Pigs Offerential and Synergistic Effects of Low Birth Weight and Western Differ on Skeletal Muscle Vasculature, Mitochondrial Lipid Metabolism and Insulin Signaling in Male Guinea Pigs Offerential and Control Cont	
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Ting Yim Lee Ting Yim Lee	n/a n/a n/a 10.1117/12.2549121	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADIATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS
Ting Yim Lee	n/a n/a n/a 10.1117/12.2549121 10.1117/12.25611249	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY
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Ting Yim Lee	10.1117/12.2611249 10.3389/fonc.2022.863848	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADIATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at sodose Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY
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Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Wei-Ping Min Wei-Ping Min	10.1117/12.2611249 10.3389/forc.2022.863848 10.1007/s0026-2021-03118-9 10.1038/s41598-022-05796-2 10.1007/s10585-022-10136-5 10.1186/s13008-022-00079-y 10.1038/s41319-021-03417-0 10.1038/s41388-021-01622-x 10.1038/s41386-021-01602-x	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without MetiFormin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADATION WITH OR WITHOUT METIFORNIN IN LOCALLY MANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isodose maging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited socites where they retain their capacity to respond to MR1 ligands and cytokine cues Loss of KB3-NUARI. signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Wolecular and cellular mechanisms controlling integrin-mediated cell adesion and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer and tumor progression and serves as a therapeutic target CRISPP/CaS9 library screening uncovered methylated PKP2 as a critical driver of lung cancer radioresistance by stabilizing beta-catenin A novel multifunctional gold nanorod-mediated and tumor-targeted gene silencing of GPC-3 synergizes photothermal therapy for liver cancer	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REMONITERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLINICAL & EXPERIMENTIAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Wei-Ping Min Wei-Ping Min Wei-Ping Min	10.1117/12.2611249 10.3189/forc.2022.863848 10.1007/s0026-2021.03118-9 10.1038/s41598-022-06796-2 10.1007/s10385-022-10136-5 10.1186/s1300-022-00079-y 10.1038/s41419-021-03417-0 10.1038/s41419-021-03417-0 10.1038/s41388-021-01692-x 10.1038/s4138-022-00592-x 10.1038/s4138-022-00592-x	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADIATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isodose Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol MalT cells accumulate in ovarian cancer-elicited scites where they retain their capacity to respond to MR1 ligands and cytokine cues Loss of IXB1-NUAK1 signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated cell adhesion and tumor progression in ovarian cancer metastasis: a review Principles of domany evident in high-grade serous ovarian cancer CRISPR/Cas9 library screening uncovered methylated PKP2 as a critical driver of lung cancer radioresistance by stabilizing beta-catenin A novel multifuctional gold nanoon-dendated and numor-targeted gene silencing of GPC-3 synergizes photothemal therapy for liver cancer Preventing alloimmune rejection using circular RNA FSCN1-silenced dendritic cells in heart transplantation	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLINICAL & EXPERIMENTAL METASTASIS CELL DIVISION CELL DATA & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Wei-Ping Min Wei-Ping Min	10.1117/12.2611249 10.3389/forc.2022.863848 10.1007/s0026-2021-03118-9 10.1038/s41598-022-05796-2 10.1007/s10585-022-10136-5 10.1186/s13008-022-00079-y 10.1038/s41319-021-03417-0 10.1038/s41388-021-01622-x 10.1038/s41386-021-01602-x	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without MetiFormin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADATION WITH OR WITHOUT METIFORNIN IN LOCALLY MANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isodose maging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited socites where they retain their capacity to respond to MR1 ligands and cytokine cues Loss of KB3-NUARI. signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Wolecular and cellular mechanisms controlling integrin-mediated cell adesion and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer and tumor progression and serves as a therapeutic target CRISPP/CaS9 library screening uncovered methylated PKP2 as a critical driver of lung cancer radioresistance by stabilizing beta-catenin A novel multifunctional gold nanorod-mediated and tumor-targeted gene silencing of GPC-3 synergizes photothermal therapy for liver cancer	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CILINICAL & REVERIMENTIAL METASTASIS CELL DIVISION CELL DEATH & DISEASE NANOTECHNOLOGY NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Wei-Ping Min Wei-Ping Min Wei-Ping Min	10.1117/12.2611249 10.3189/forc.2022.863848 10.1007/50026-021-03118-9 10.1038/s4159-022-06796-2 10.1007/s10585-021-10136-5 10.1186/s13008-022-00079-y 10.1038/s41419-021-03417-0 10.1038/s41388-021-01692-x 10.1088/j361-6528/abdbed 10.1016/j.healun.2021.03.025 10.3390/jims23010250	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isosdose Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited ascites where they retain their capacity to respond to MRI ligands and cytokine cues Loss of KISI-NUARL signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated cell adhesion and tumor progression in ovarian cancer metastasis: a review Principles of domancy evident in high-grade serous ovarian cancer HIDACA promotes nasopharyngeal carcinoma progression and serves as a therapeutic target HIDACA promotes nasopharyngeal carcinoma progression and serves as a therapeutic target A novel multifunctional gold nanorod-mediated and tumor-targeted gene silencing of GPC-3 synergizes photothermal therapy for liver cancer Preventing alloimmune rejection using circular RNA FSCN1-silenced dendritic cells in heart transplantation diffi-LISDI Axis Regulates Epithelial-Mesenchymal Transition and Metastasis via Histone Demethylation of E-Cadherin Promoter in Lung Cancer Reduced COS on CD8(+) T Cells in Tumors but Not Lymphold Organs is Associated With Increased Activation and Effector Function	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLINICAL & EXPERIMENTAL METASTASIS CELL DIVISION CELL DATA & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION
Ting Yim Lee Ting Yim Mee Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Wei-Ping Min Wei-Ping Min Wei-Ping Min Wei-Ping Min Wei-Ping Min	10.1117/12.2611249 10.3389/incr.2022.863848 10.1007/s0026-2021-03118-9 10.1038/s41598-022-06796-2 10.1007/s10585-022-10136-5 10.1186/s1300-022-00079-y 10.1038/s4119-021-03417-0 10.1038/s4118-021-03417-0 10.1038/s4118-021-03417-0 10.1038/s4118-021-03417-0 10.1038/s4188-021-01692-x 10.1038/s4188-021-01692-x 10.1038/s4188-021-01692-x 10.3390/ijms23010250 10.3390/ijms23010250	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADIATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isodose Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: A Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited scites where they retain their capacity to respond to MRI ligands and cytokine cues Loss of KISI-NUAKI signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated cell adhesion and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer and tumor progression in ovarian cancer metastasis: a review Principles of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer and tumor progression in ovarian cancer metastasis: a review Principle of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer and tumor progression and serves as a therapeutic target Finciples of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-grade serous ovarian cancer Finciples of dormancy evident in high-gra	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REDUTERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLINICAL & EXPERIMENTIAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min	10.1117/12.2611249 10.3389/forc.2022.863848 10.1007/s0026-2021.3118-9 10.1038/s41598-022-06796-2 10.1007/s10385-022-10138-5 10.1186/s1300-022-00079-y 10.1038/s41419-021-03417-0 10.1038/s41419-021-03417-0 10.1038/s4138-021-01692-x 10.1088/1318-021-01692-x 10.1088/1318-021-01692-x 10.389/s1021-03417-0 10.389/s1021-03417-0 10.389/s1021-03417-0 10.389/s1021-03417-0 10.3389/simmu.2020.584937 10.2166/ws.2022.197	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isosdose Imaging Biomarkers in Prostate Stereotactic Body Radiotherapy: Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited ascites where they retain their capacity to respond to MRI ligands and cytokine cues Loss of KISI-NUARL signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated cell adhesion and tumor progression in ovarian cancer metastasis: a review Principles of domancy evident in high-grade serous ovarian cancer HIDACA promotes nasopharyngeal carcinoma progression and serves as a therapeutic target HIDACA promotes nasopharyngeal carcinoma progression and serves as a therapeutic target A novel multifunctional gold nanorod-mediated and tumor-targeted gene silencing of GPC-3 synergizes photothermal therapy for liver cancer Preventing alloimmune rejection using circular RNA FSCN1-silenced dendritic cells in heart transplantation diffi-LISDI Axis Regulates Epithelial-Mesenchymal Transition and Metastasis via Histone Demethylation of E-Cadherin Promoter in Lung Cancer Reduced COS on CD8(+) T Cells in Tumors but Not Lymphold Organs is Associated With Increased Activation and Effector Function	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLINICAL & EXPERIMENTAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY WATER SUPPLY
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min	10.1117/12.2611249 10.3189/forc.2022.863848 10.1007/s00262-021-03118-9 10.1038/s4159-022-06796-2 10.1007/s10585-021-10136-5 10.1186/s13008-022-00079-y 10.1038/s41388-021-0136-5 10.1088/s41388-021-01592-x 10.1088/s41388-021-01592-x 10.1088/s41388-021-01592-x 10.1088/s41388-021-01592-x 10.1088/s41388-021-01592-x 10.1088/s1361-6528/abdubed 10.10168/s1bcau-021-03.025 10.3390/ijms23010250 10.3389/filmmu.2020.584937 10.2166/ws.2022.197	Evaluation of motion artifacts in 4D-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients Chemoradiation With or Without Metformin in Locally Advanced Cervical Cancer: Phase II Randomized Trial CHEMORADATION WITH OR WITHOUT METFORMIN IN LOCALLY ADVANCED CERVICAL CANCER: PHASE II RANDOMIZED TRIAL Sparse-view CT perfusion with filtered back projection image reconstruction Quality versus quantity of dynamic CT perfusion images at isodose Imaging Blomarkers in prostate Serveractics: Body Radiotherapy: A Review and Clinical Trial Protocol MAIT cells accumulate in ovarian cancer-elicited ascrites where they retain their capacity to respond to MRI ligands and cytokine cues Loss of LKBI-NUAKI signalling enhances NF-kappa B activity in a spheroid model of high-grade serous ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated cell adesion and tumor progression in ovarian cancer Molecular and cellular mechanisms controlling integrin-mediated end eladesion and tumor progression in ovarian cancer MORAD promotes nasopharyngeal carcinoma progression and serves as a therapeutic target CRISPR/CASI blorary screening uncovered methylated PKP2 as a critical driver of lung cancer radioresistance by stabilizing beta-catenin A novel multifunctional gold nanorod-mediated and tumor-targeted gene silencing of GPC-3 synergizes photothermal therapy for liver cancer reventing alloimnune rejection using circular RNA FSCNI-silenced dendritic cells in heart transplantation Tidit-LSDI Asis Regulates Epithelia-Mesenchymal Transition and Metastasis via Histone Demethylation of E-Cadherin Promoter in Lung Cancer Reduced COS on CDR(+) T Cells in Tumors but Not Lymphold Organs is Associated With increased Activation and Effector Function Impacts of changing conditions on the ecological environment of the Shayang river basis, China Performance evaluation of a targeted next-generation sequencing-based CYP2D6 genotyping method	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CILINICAL & EXPERIMENTAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY UNCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY WATER SUPPLY CLINICA CHIMICA ACTA
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Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Twei-Ping Min Tw	10.1117/12.2611249 10.3389/fmcr.2022.863848 10.1007/s0026-2021-03118-9 10.1038/41598-022-05796-2 10.1007/s10585-021-03136-5 10.108/s1305-022-0079-y 10.1038/s4138-022-0079-y 10.1038/s4138-021-0317-0 10.1038/s4138-021-0317-0 10.1038/s4138-021-0317-0 10.1038/s4138-021-0317-0 10.1038/s4138-021-03025-0 10.3390/jmms.2010250 10.3390/jmms.2010250 10.3390/jmms.2010250 10.3390/jms.2010250 10.3390/jms.2010250 10.1016/j.ca.2022.04.207	Selection of motion antifacts in AD-CT simulated from volumetric dynamic CT in non-small cell lung cancer patients OverBOOADURY WITH OR WITHOUT METROMAIN IN LOCALLY ADVANCED CERVICAL CANCER: PIASE IR ADMODMED TIME. Source were CT perfusion with filtered back projection image reconstruction Outling venus quantity of dynamic CT perfusion image at solid projection image reconstruction Outling venus quantity of dynamic CT perfusion image at solid projection image reconstruction Outling venus quantity of dynamic CT perfusion image at solid projection image as solid projection image a	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIER REPORTS CILL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY WATER SUPPLY CLINICAL & ENABLA CHARLA CATA CLINICA CHIMICA ACTA CLINICA CHIMICA CHIMI
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Mei-Ping Min Ting Mi	10.1117/12.2611249 10.3389/fmc.2022.863848 10.1007/s0026.201-03118-9 10.1038/s41598-022-06796-2 10.1007/s10385-021-01318-5 10.1038/s41598-022-06796-2 10.1007/s10385-021-01318-5 10.1038/s41419-021-03417-0 10.1038/s41419-021-03417-0 10.1038/s4138-021-01692-x 10.1038/s4138-021-01692-x 10.3389/fmm2.020.084937 10.2166/ws.2022.197 10.1016/j.ca.2022.04.207	Substantion of motion artifacts in AD-CT immidisted from voluments (dynamic CT in one-small cell large cancer patients) OHENDOANTON WITH OR WITHOUT METIONIAN IN LOCALY ADVANCED CERNICAL CANCER PHASE II BANDOMIZED TRIAL STATE OF ADVANCED CONTROL OF METIONIAN IN LOCALY ADVANCED CERNICAL CANCER PHASE II BANDOMIZED TRIAL STATE OF ADVANCED CONTROL OF METIONIAN IN LOCALY ADVANCED CERNICAL CANCER PHASE II BANDOMIZED TRIAL SOME velve of a prediction with filtered basis or specific minage are protocol tracer. SANT CHAIN STATE OF ADVANCED CONTROL OF ADVANCED CERNICAL CANCER PHASE II BANDOMIZED TRIAL SANT CHAIN STATE OF ADVANCED CONTROL OF ADVANCED CERNICAL CANCER PHASE II BANDOMIZED CONTROL OF ADVANCED CONTROL OF ADVANCED CENTROL OF ADVANCE	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REDICAL IMAGING 2022: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING REMONITERS IN MONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLILICAL SEPERIMENTIAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY WATER SUPPLY WATER SUPPLY CLINICA CHIMICA ACTA CLINICA CHIMICA ACTA CLINICA CHIMICA ACTA CLINICA CHIMICA ACTA LINICA CHIMICA CHIMICA LINICA LINICA CHIMICA LINICA
Ting Yim Lee Trevor Shepherd Trevor Shepherd Trevor Shepherd Wei-Ping Min Twei-Ping Min Twei-P	10.1117/12.2611249 10.3389/forc.2022.863848 10.1007/s0026-2012.03118-9 10.1003/s0026-2012.03118-9 10.1038/s41598-022-06796-2 10.1007/s10585-022-10136-5 10.1186/s1308-022-00079-y 10.1038/s41419-021-03417-0 10.1038/s41418-021-01692-x 10.1038/s4138-021-01692-x 10.1038/s4138-021-01692-x 10.1038/s4138-021-01692-x 10.3389/fimmu.2021.03.025 10.3389/fimmu.2021.03.025 10.3389/fimmu.2021.03.025 10.1016/j.cca.2022.04.881 10.1016/j.cca.2022.04.207 10.1016/j.cca.2022.04.207 10.1016/j.cca.2022.04.91 10.3390/fie11050381 10.1016/j.cca.2022.04.91 10.1016/j.cca.2022.04.091 10.1016/j.cca.2022.04.001	Solution of motion artifacts in ACT of multipact from volunteric dynamic CT in non-small cell lung cancer patients Omerocalisation With CH WITHOUT METROMAN IS LOCALY ADVANCED CERNICAL CANCER PHASE II ANDOMEZED TINAL Starts evine CT perfusion with filtered back projection image reconstruction. Osulity versus quantity of dynamic CT perfusion image as tooding Imaging Biomiters in Protates Stereductic Body Radiotrication, Andrew and Clinical Trial Protocol Mark Cell secondition in ovolunt cancer device ductive with the protocol interest in a control of the perfusion image and tooding Mark Cell secondition in ovolunt cancer device ductive where they were then the capacity or respond to MRI Egends and cytokine cues Loss of USA WAKE signifing enhances NF-bago 8 activity in a spherod model of high grade serous ovolunt cancer Minicipal and collision in advances and enhances of the bago 8 activity in a spherod model of high grade serous ovolunt cancer Minicipal and collision in advances and enhances of the bago 8 activity in a spherod model of high grade serous ovolunt cancer Minicipal and collision in the significant devices and the service ovolunt cancer Minicipal and collision in the collision of the significant devices and the service ovolunt cancer Minicipal and collision in the collision of the significant devices and the services ovolunt cancer Minicipal and collision devices and the services ovolunt cancer Minicipal and collision devices and the services ovolunt cancer Minicipal and collision devices and the services ovolunt cancer Minicipal and collision devices and the services and advanced and the services and advanced and the services and advanced and turner cancer profession in cancer Minicipal and the services and advanced and turner cancer profession and advanced and turner cancer pr	MEDICAL PHYSICS INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS RADIOTHERAPY AND ONCOLOGY MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING MEDICAL IMAGING 2020: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING FRONTIERS IN ONCOLOGY CANCER IMMUNOLOGY IMMUNOTHERAPY SCIENTIFIC REPORTS CLILICAL & EXPREIMENTAL METASTASIS CELL DIVISION CELL DEATH & DISEASE ONCOGENE ONCOGENE NANOTECHNOLOGY JOURNAL OF HEART AND LUNG TRANSPLANTATION INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES FRONTIERS IN IMMUNOLOGY WATER SUPPLY CLINICA CHIMICA ACTA CLINICA CHIMICA CHIMICA CLINICA CHIMICA CHIMICA CLINICA CHIMICA CHIMICA CLINICA C

Aaron Fenster	10.1016/j.brachy.2020.08.024	Dosimetry of a sonolucent material for an ultrasound -compatible gynecologic high-dose-rate brachytherapy cylinder using Monte Carlo simulation and radiochromic film	BRACHYTHERAPY
Aaron Fenster	10.1117/12.2549664	Automatic needle localization in intraoperative 3D transvaginal ultrasound images for high-dose-rate interstitial gynecologic brachytherapy	MEDICAL IMAGING 2020: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	10.1117/12.2549841	Assessment of therapy applicator targeting with a mechanically assisted 3D ultrasound system for minimally invasive focal liver tumor therapy	MEDICAL IMAGING 2020: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	10.1117/12.2581103	Wireless oscillating device for power Doppler-based interstitial needle tip identification	MEDICAL IMAGING 2021: ULTRASONIC IMAGING AND TOMOGRAPHY
Aaron Fenster	n/a	VALIDATION OF A THREE DIMENSIONAL MUSCULOSKELETAL ULTRASOUND SYSTEM FOR USE IN HANDS AND WRISTS	OSTEOARTHRITIS AND CARTILAGE
Aaron Fenster	n/a	Tumour Coverage Evaluation for Percutaneous Liver Tumour Ablations: 2D US vs 3D US	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2611506	Toward three-dimensional ultrasound image fusion for the guidance of gynecological brachytherapy procedures	MEDICAL IMAGING 2022: ULTRASONIC IMAGING AND TOMOGRAPHY
Aaron Fenster	10.1117/12.2607552	Toward point-of-care breast cancer diagnosis: Validation of a spatially tracked automated 3D ultrasound system	MEDICAL IMAGING 2022: ULTRASONIC IMAGING AND TOMOGRAPHY
Aaron Fenster	n/a	Three-dimensional transvaginal ultrasound guidance for gynecologic perineal template interstitial brachytherapy	MEDICAL PHYSICS
Aaron Fenster	10.1002/mp.15559	Technical Note: Commissioning of an ultrasound-compatible surrogate vaginal cylinder for transvaginal ultrasound-based gynecologic high-dose-rate brachytherapy	MEDICAL PHYSICS
Aaron Fenster	n/a	THREE-DIMENSIONAL ULTRASOUND FOR ASSESSMENT OF SYNOVITIS IN CARPOMETACARPAL OSTEOARTHRITIS PATIENTS	OSTEOARTHRITIS AND CARTILAGE
Aaron Fenster	10.1002/mp.15632	Spatially tracked whole-breast three-dimensional ultrasound system toward point-of-care breast cancer screening in high-risk women with dense breasts	MEDICAL PHYSICS
Aaron Fenster	n/a	SYNOVIAL EFFUSION AND HYPERPLASIA: DISTINCT CONSTRUCTS IN KNEE OSTEOARTHRITIS	OSTEOARTHRITIS AND CARTILAGE
Aaron Fenster	10.1117/12.2611282	Robust registration and phantom validation of mechatronics-assisted MRI-guided needle delivery for prostate focal laser ablation therapy	MEDICAL IMAGING 2022: IMAGE-GUIDED PROCEDURES. ROBOTIC INTERVENTIONS. AND MODELING
Aaron Fenster	n/a	RELIABILITY AND CONCURRENT VALIDITY OF THREE-DIMENSIONAL ULTRASOUND FOR QUANTIFYING KNEE CARTILAGE VOLUME	OSTEOARTHRITIS AND CARTILAGE
Aaron Fenster	n/a	Quantitative Dimension Estimation and Clinical Utility of Three-Dimensional Ultrasound in Oral Cavity Tumors	MEDICAL PHYSICS
Aaron Fenster	10.1155/2022/2014349	Object-Specific Four-Path Network for Stroke Risk Stratification of Carotid Arteries in Ultrasound Images	COMPUTATIONAL AND MATHEMATICAL METHODS IN MEDICINE
Aaron Fenster	n/a	Multi-chanel applicator reconstruction in 30 utrasound using a surgage vaginal cylinder	MEDICAL PHYSICS
	n/a	Mechatronic spassisted MRI-Guided Focal Laser Ablation of the Prostate A Phantom Study	MEDICAL PHYSICS MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2611864	recursive control to the control to	MEDICAL PHYSICS MEDICAL IMAGING 2022: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	10.1117/12.2611864		MEDICAL IMAGING 2022: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	n/a 10.1088/1361-6560/ac5a93	Fusion of three-dimensional ultrasound images for the guidance of gynecological brachytherapy treatments to	
Aaron Fenster	,	Effect of dataset size, image quality, and image type on deep learning-based automatic prostate segmentation in 30 ultrasound	PHYSICS IN MEDICINE AND BIOLOGY
Aaron Fenster	10.1117/12.2612730	Development of a novel, dual-modality image guidance system by combining a focussed gamma probe with ultrasound imaging	MEDICAL IMAGING 2022: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	10.3390/jimaging7080154	Design of an Ultrasound-Navigated Prostate Cancer Biopsy System for Nationwide Implementation in Senegal	JOURNAL OF IMAGING
Aaron Fenster	n/a	Design of a patient-specific whole-breast 3D ultrasound device for point-of-care imaging	MEDICAL PHYSICS
Aaron Fenster	n/a	Deep learning-based prostate segmentation in 3D ultrasound: a study of dataset size and its effect on performance	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2549804	Deep learning-based automatic prostate segmentation in 3D transrectal ultrasound images from multiple acquisition geometries and systems	MEDICAL IMAGING 2020: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	n/a	Deep Learning Prostate Segmentation in 3D Ultrasound and the Impact of Image Quality and Training Dataset Size	MEDICAL PHYSICS
Aaron Fenster	n/a	Dedicated Point Of Care Whole-Breast 3D Ultrasound Device	MEDICAL PHYSICS
Aaron Fenster	n/a	Clinical validation of a power Doppler-based needle visualization method in high-dose-rate prostate brachytherapy procedures	MEDICAL PHYSICS
Aaron Fenster	n/a	Automatic Spatial Registration System for Whole-Breast Three-Dimensional Ultrasound	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2581749	Automatic Deep Learning-Based Segmentation of Neonatal Cerebral Ventricles from 3D Ultrasound Images	MEDICAL IMAGING 2021: BIOMEDICAL APPLICATIONS IN MOLECULAR, STRUCTURAL, AND FUNCTIONAL IMAGING
Aaron Fenster	n/a	Automated thyroid nodule detection and segmentation in ultrasound images using contrastive unsupervised representations learning	MEDICAL PHYSICS
Aaron Fenster	10.1002/mp.15432	Automated 3D U-net based segmentation of neonatal cerebral ventricles from 3D ultrasound images	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2549731	A mechatronic guidance system for positron emission mammography and ultrasound-guided breast biopsy	MEDICAL IMAGING 2020: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	n/a	A Novel Wireless Mechanical Oscillator for Power Doppler-Based Needle Tip Identification in Brachytherapy	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2612085	A 2D/3D US/CT-guided system for percutaneous focal liver thermal ablation	MEDICAL IMAGING 2022: IMAGE-GUIDED PROCEDURES, ROBOTIC INTERVENTIONS, AND MODELING
Aaron Fenster	n/a	6A-4 Development of a spatially tracked three-dimensional ultrasound system for whole-breast imaging Development of a spatially tracked three-dimensional ultrasound system for whole-breast imaging	MEDICAL PHYSICS
Aaron Fenster	10.1117/12.2613001	3D Ultrasound for Diagnosis and Tracking of Synovitis in First Carpometacarpal Osteoarthritis	MEDICAL IMAGING 2022: ULTRASONIC IMAGING AND TOMOGRAPHY
Bogumil Karas	10.1016/i.cell.2021.03.008	Genetic requirements for cell division in a genomically minimal cell	CFII
Bogumil Karas	10.1093/plphys/kiab204	Intraeenic complementation at the Lotus iaponicus CELLULOSE SYNTHASE-UKE D1 locus rescues root hair defects	PLANT PHYSIOLOGY
Bogumil Karas	10.1016/j.cogsc.2022.100611	Towards synthetic diatoms: The Phaeodactylum tricomutum Pt-syn 1.0 project	CURRENT OPINION IN GREEN AND SUSTAINABLE CHEMISTRY
Bogumil Karas	10.1038/s41598-022-11053-7	Phosphate-egated expression of the SARS-COV-receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics	SCIENTIFIC REPORTS
Bogumil Karas	10.1038/541598-022-11055-7 10.1021/acssynbio.1c00524		
David Edgell		Conjugation Parad Conomo Engineering in Deinococcus radiodurans	
	10 1020/41500 022 11052 7	Conjugation-Based Genome Engineering in Deinococcus radiodurans Physical Physical Research (1997) (ACS SYNTHETIC BIOLOGY
	10.1038/s41598-022-11053-7	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS
David Edgell	10.1021/acssynbio.1c00524	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY
Gregory Gloor	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Pannexin 1 mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BULOGY MOLECULAR BIOLOGY OF THE CELL
Gregory Gloor Gregory Gloor	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Pannesin I mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Preen gland microbiota of songbirds differ across populations but not sexes	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY
Gregory Gloor Gregory Gloor Gregory Gloor	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Pannesin 1 mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936 n/a	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Bassed Genome Engineering in Deinococcus radiodurans Panneerin 1 mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY STES	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF LORGINGE JOURNAL OF LORGINGE
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936 n/a 10.1038/s41598-022-11053-7	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISITING THE ROLE OF OXALOBACTER FORMICENEES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY STES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF MOLOGY SCIENTIFIC REPORTS
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2666.13531 10.1098/rsos.210936 n/a 10.1038/s41598-022-11053-7 10.1016/S0140-6736(21)00149-5	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Pannesin I mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Preen gland microbiota of songipirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF ONALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Azithromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF UNDLOGY SCIENTIFIC REPORTS LANCET
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/ros.210936 n/a 10.1038/441598-022-11053-7 10.1016/01040-6736(21)00149-5 10.2967/jnumed.120.260521	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Bassed Genome Engineering in Deinococcus radiodurans Panneerin 1 mutation found in melanoma tumor reduces phosphorylation, glycosylation, and trafficking of the channel-forming protein Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOBACTER FORMAGENES in STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY STES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Althromytion in patients admitted to hospital with COVID-19 (RECOVER): a randomised, controlled, open-bind, platform trial A Noninvasive Method for Quantifying Cerebral Metabolic Rate of Oxygen by Hybrid PET/MRI: Validation in a Porcine Model	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF LORD STREET JOURNAL OF LORD STREET JOURNAL OF LORD STREET JOURNAL OF NUCLEAR MEDICINE
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks Justin Hicks Justin Hicks	10.1021/acssynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936 n/a 10.1038/s41598-022-11053-7 10.1016/S0140-6736(21)00149-5 10.2967/jnurmed.120.260521 10.1039/d1ra04480j	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOGACTER FORMIGNEERIS IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Althromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A honinvasive hethod for Quantifying Cerebral Metabolic Rate of Oxygen by Hybrid PET/MIX: Validation in a Porcine Model Espanding the PET radioisotope universe utilizing solid targets on small medical cyclotrons	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF URCLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF MULLEAR MEDICINE RSC ADVANCES
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks Justin Hicks Justin Hicks Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2665.13531 10.1098/rsos.210936 n/a 10.1038/s41598-022-11053-7 10.1016/50140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1038/d1ra04480j 10.1016/j.don.2020.09.001	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota ocvary with major histocompatibility complex genotype in a songbird REVISITING THE ROLE OF OXALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Azithromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A Nonimasive Method for Quantifying Cerebral Metabolic Rate of Coygen by Hybrid PET/MRI: Validation in a Porcine Model Expanding the PET radiolisotope universe utilizing solid largets on small medical cylotrous Predicting the Risk of Disease Recurrence and Death Following Curative-intent Radiotherapy for Non-small Cell Lung Cancer: The Development and Validation of Two Scoring Systems From a Large Multicentre UK Cohort	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF UNDLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF NUCLEAR MEDICINE SOCIATIFIC REPORTS LANCET COUNCAL OR VUCLEAR MEDICINE SCC ADVANCES CLINICAL ONCOLOGY
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks Justin Hicks Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936 n/a 10.1038/rsos.210936 10.1038/rsos.210936 10.1038/sos.210936 10.1038/sos.210936 10.1038/sos.210937 10.1016/50140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1039/d1ra04480 10.1016/j.Cuo.2020.09.001 10.1007/s11307-021-01697-8	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOGACTER FORMIGNEERIS IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Althromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A honinvasive hethod for Quantifying Cerebral Metabolic Rate of Oxygen by Hybrid PET/MIX: Validation in a Porcine Model Espanding the PET radioisotope universe utilizing solid targets on small medical cyclotrons	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF URCLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF MULLEAR MEDICINE RSC ADVANCES
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks Justin Hicks Justin Hicks Justin Hicks	10.1021/acsymbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2665.13531 10.1098/rsos.210936 n/a 10.1038/c41598-022-11053-7 10.1016/S0140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1039/d11604480] 10.1016/j.cin.202.0.9.001 10.1007/s11307-021-01697-8 10.1093/jnumed/nca171	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota of songbirds differ across populations but not seves Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOGACTER FORMIGNEESIN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Althromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A honimassive hethod for Quantifying Cerebral Netabolic Rate of Oxygen by Hybrid PET/MRI: Validation in a Porcine Model Expanding the PET radioisotope universe utilizing solid targets on small medical cyclotrons Predicting the Risk of Disease Recurrence and Death Following Curative-intern Radiotherapy for Non-small Cell Lung Cancer: The Development and Validation of Two Scoring Systems From a Large Multicentre UK Cohort A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking Sarcoidosis diagnosed in the eldery: a case-control study	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF UNCLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF NUCLEAR MEDICINE SOCIATIFIC REPORTS LANCET JOURNAL OF NUCLEAR MEDICINE SCC ADVANCES CLINICAL ONCOLOGY
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks Justin Hicks Justin Hicks Justin Hicks Justin Hicks Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2656.13531 10.1098/rsos.210936 n/a 10.1038/rsos.210936 10.1038/rsos.210936 10.1038/sos.210936 10.1038/sos.210936 10.1038/sos.210937 10.1016/50140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1039/d1ra04480 10.1016/j.Cuo.2020.09.001 10.1007/s11307-021-01697-8	Phosphate-regulated expression of the SARS-CoV-2 receptor-inking domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota ocvary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Azithomycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A Noninvasive Method for Quantifying Cerebral Metabolic Rate of Oxygen by Hybrid PET/MRI: Validation in a Porcine Model Expanding the PET radioisotope universe utilizing solid targets on small medical cyclotrons Predicting the Risk of Disease Recurrence and Death Following Curative-intent Radiotherapy for Non-small Cell Lung Cancer: The Development and Validation of Two Scoring Systems From a Large Multicentre UK Cohort A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking Sarcoidosis diagnosed in the elderly: a case-control study Neutrophil-Lymphocyte Ratio and Absolute Lymphocyte Count as Prognostic Markers in Patients Treated with Curative-intent Radiotherapy for Non-small Cell Lung Cancer	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF LOUGOY SCIENTIFIC REPORTS LANCET JOURNAL OF NUCLEAR MEDICINE SIGNANCES LOURNAL OF NUCLEAR MEDICINE MOLECULAR IMAGING AND BIOLOGY
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks	10.1021/acsymbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2665.13531 10.1098/rsos.210936 n/a 10.1038/c41598-022-11053-7 10.1016/S0140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1039/d11604480] 10.1016/j.cin.202.0.9.001 10.1007/s11307-021-01697-8 10.1093/jnumed/nca171	Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota covary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOBACTER FORMIGNEES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics A Noninvasive Method for Quantifying Cerebral Metabolic Rate of Coxygen by Hybrid PET/MRI: Validation in a Porcine Model Expanding the PET radiosicope universe utilizing solid targets on small medical cyclotrons Predicting the Risk of Disease Recurrence and Death Following Curative-intent Radiotherapy for Non-small Cell Lung Cancer: The Development and Validation of Two Scoring Systems From a Large Multicentre UK Cohort A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking Survivors of a non-invasive Hybrid PET/MRI wephocyte Count as Prognostic Markers in Patients Treated with Curative-intent Radiotherapy for Non-small Cell Lung Cancer	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF URCLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF MULLEAR MEDICINE RSC ADVANCES CLINICAL ONCOLOGY MOLECULAR MAGING AND BIOLOGY QIM-AN INTERNATIONAL JOURNAL OF MEDICINE
Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Gregory Gloor Justin Hicks	10.1021/acsynbio.1c00524 10.1091/mbc.E19-10-0585 10.1111/1365-2665.13531 10.1098/rsos.210936 n/a 10.1038/s41598-022-11053-7 10.1016/S0140-6736(21)00149-5 10.2967/jnumed.120.260521 10.1038/s/d1044800 10.1016/j.clon.2020.09.001 10.1007/s11307-021-01697-8 10.1039/s/d1nd/hcas171 10.1016/j.clon.2021.03.019	Phosphate-regulated expression of the SARS-CoV-2 receptor-inking domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Conjugation-Based Genome Engineering in Deinococcus radiodurans Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota of songbirds differ across populations but not sexes Preen gland microbiota ocvary with major histocompatibility complex genotype in a songbird REVISTING THE ROLE OF OXALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES Phosphate-regulated expression of the SARS-CoV-2 receptor-binding domain in the diatom Phaeodactylum tricornutum for pandemic diagnostics Azithomycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial A Noninvasive Method for Quantifying Cerebral Metabolic Rate of Oxygen by Hybrid PET/MRI: Validation in a Porcine Model Expanding the PET radioisotope universe utilizing solid targets on small medical cyclotrons Predicting the Risk of Disease Recurrence and Death Following Curative-intent Radiotherapy for Non-small Cell Lung Cancer: The Development and Validation of Two Scoring Systems From a Large Multicentre UK Cohort A Human-derived Dual MRI/PET Reporter Gene System with High Translational Potential for Cell Tracking Sarcoidosis diagnosed in the elderly: a case-control study Neutrophil-Lymphocyte Ratio and Absolute Lymphocyte Count as Prognostic Markers in Patients Treated with Curative-intent Radiotherapy for Non-small Cell Lung Cancer	ACS SYNTHETIC BIOLOGY SCIENTIFIC REPORTS ACS SYNTHETIC BIOLOGY MOLECULAR BIOLOGY OF THE CELL JOURNAL OF ANIMAL ECOLOGY ROYAL SOCIETY OPEN SCIENCE JOURNAL OF MOLOGY SCIENTIFIC REPORTS LANCET JOURNAL OF MULCEAR MEDICINE SCIENTIFIC REPORTS LANCET JOURNAL OF MULCEAR MEDICINE SCE ADVANCES CLUICAL MOCOLOGY MOLECULAR IMAGING AND BIOLOGY GLIM-AN INTERNATIONAL OWNAL OF MEDICINE CLUICAL ONCOLOGY
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Michael S. Kovacs	10.1007/s40072-022-00250-0	Some approximation results for mild solutions of stochastic fractional order evolution equations driven by Gaussian noise	STOCHASTICS AND PARTIAL DIFFERENTIAL FOLIATIONS-ANALYSIS AND COMPUTATIONS
Michael S. Kovacs	10.1039/d1ob01023a	Radiofluorination of non-activated aromatic prosthetic groups for synthesis and evaluation of fluorine-18 labelled ehrelin(1-8) analogues	ORGANIC & BIOMOLECULAR CHEMISTRY
Michael S. Kovacs	n/a	PREOPERATIVE CHRONIC PARTIAL OBSTRUCTION IS ASSOCIATED WITH ILEUS FOLLOWING RIGHT SIDED COLECTOMY.	DISEASES OF THE COLON & RECTUM
Michael S. Kovacs	n/a	Myocardial glucose suppression interferes with the detection of inflammatory cells with FDG-PET in a canine model of myocardial infarction	JOURNAL OF NUCLEAR MEDICINE
Michael S. Kovacs	10.1016/j.apradiso.2022.110214	Low cost and open source purification apparatus for GMP [N-13] Ammonia production	APPLIED RADIATION AND ISOTOPES
Michael S. Kovacs	10.1111/jpn.13724	Dietary fumonisin may compromise the nutritive value of feed and distort copper and zinc digestibility and retention in weaned piglets	JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION
Robert Bartha	10.1016/j.mad.2021.111493	The effect of physical exercise on functional brain network connectivity in older adults with and without cognitive impairment. A systematic review	MECHANISMS OF AGEING AND DEVELOPMENT
Robert Bartha	10.1186/s40478-021-01161-2	Repetitive mild traumatic brain injury in mice triggers a slowly developing cascade of long-term and persistent behavioral deficits and pathological changes	ACTA NEUROPATHOLOGICA COMMUNICATIONS
Robert Bartha	10.1007/s12021-021-09510-1	Improved Segmentation of the Intracranial and Ventricular Volumes in Populations with Cerebrovascular Lesions and Atrophy Using 3D CNNs	NEUROINFORMATICS
Robert Bartha	10.3389/fpsyt.2021.617997	Multisite Comparison of MRI Defacing Software Across Multiple Cohorts	FRONTIERS IN PSYCHIATRY
Robert Bartha	10.1089/neu.2020.7125	Concussion Acutely Decreases Plasma Glycerophospholipids in Adolescent Male Athletes	JOURNAL OF NEUROTRAUMA
Robert Bartha	10.1016/j.neuroimage.2021.118197	Resting state (MRI scanner instabilities revealed by longitudinal phantom scans in a multi-center study	NEUROIMAGE
Robert Bartha	10.1097/TLD.0000000000000242	Predicting Cognitive Impairment in Cerebrovascular Disease Using Spoken Discourse Production	TOPICS IN LANGUAGE DISORDERS
Robert Bartha	10.1016/j.sleep.2021.03.043	MRI-visible perivascular space volumes, sleep duration and daytime dysfunction in adults with cerebrovascular disease	SLEEP MEDICINE
Robert Bartha	10.3233/JAD-201137	Effect of Memantine Treatment and Combination with Vitamin D Supplementation on Body Composition in the APP/PS1 Mouse Model of Alzheimer's Disease Following Chronic Vitamin D Deficiency	JOURNAL OF ALZHEIMERS DISEASE
Robert Bartha	10.1093/braincomms/fcab131	Spinal cord compression is associated with brain plasticity in degenerative cervical myelopathy	BRAIN COMMUNICATIONS
Robert Bartha	10.1007/s11307-021-01585-1	Multimodality In Vivo Imaging of Perfusion and Glycolysis in a Rat Model of C6 Glioma	MOLECULAR IMAGING AND BIOLOGY
Robert Bartha	10.1002/alz.12632	Characteristics of the Ontario Neurodegenerative Disease Research Initiative cohort	ALZHEIMERS & DEMENTIA
Robert Bartha	n/a	pH mapping of C6 glioma tumours following cariporide injection using AACID-CEST-MRI	MEDICAL PHYSICS
Robert Bartha	n/a	Vascular Burden Impact Across Neurodegenerative Diseases	JOURNAL OF THE AMERICAN GERIATRICS SOCIETY
Robert Bartha	n/a	TRAUMATIC BRAIN INJURY IN A RODENT MODEL INDUCES ACUTE CHANGES IN BRAIN METABOLITE LEVELS	IRISH JOURNAL OF MEDICAL SCIENCE
Robert Bartha	n/a	Study of Cariporide Effect on Tumor Intracellular PH (pHi) Using Chemical Exchange Saturation Transfer (CEST) MRI	MEDICAL PHYSICS
Robert Bartha	10.1002/mds.29010	Small and Large Magnetic Resonance Imaging-Visible Perivascular Spaces in the Basal Ganglia of Parkinson's Disease Patients	MOVEMENT DISORDERS
Robert Bartha	10.3389/fneur.2021.787480	Putative Concussion Biomarkers Identified in Adolescent Male Athletes Using Targeted Plasma Proteomics	FRONTIERS IN NEUROLOGY
Robert Bartha	10.1111/jon.12917	Neurite orientation dispersion and density imaging in a rodent model of acute mild traumatic brain injury	JOURNAL OF NEUROIMAGING
Robert Bartha	n/a	Monitoring the Effect of Cariporide On Intracellular PH in Brain Tumors by Chemical Exchange Saturation Transfer MRI	MEDICAL PHYSICS
Robert Bartha	10.3389/fninf.2021.622951	Magnetic Resonance Imaging Sequence Identification Using a Metadata Learning Approach	FRONTIERS IN NEUROINFORMATICS
Robert Bartha	10.1007/s11357-022-00539-x	Investigating the contribution of white matter hyperintensities and cortical thickness to empathy in neurodegenerative and cerebrovascular diseases	GEROSCIENCE
Robert Bartha	n/a	Intracellular Acidification Monitored by Chemical Exchange Saturation Transfer MRI: Effect of Cariporide on Rat C6 Brain Tumor	MEDICAL PHYSICS
Robert Bartha	10.1016/j.mri.2022.06.005	Increased brain volumetric measurement precision from multi-site 3D T1-weighted 3T magnetic resonance imaging by correcting geometric distortions	MAGNETIC RESONANCE IMAGING
Robert Bartha	10.3233/JAD-215188	Effects of Memantine and High Dose Vitamin D on Gait in Male APP/PS1 Alzheimer's Disease Mice Following Vitamin D Deprivation	JOURNAL OF ALZHEIMERS DISEASE
Robert Bartha	n/a	Distinct memory networks in Parkinson's disease (PD) and Alzheimer's disease (AD): Effects of APOE	MOVEMENT DISORDERS
Robert Bartha	10.1002/hbm.25784	Deep Bayesian networks for uncertainty estimation and adversarial resistance of white matter hyperintensity segmentation	HUMAN BRAIN MAPPING
Robert Bartha	10.3390/tomography8020060	Brain pH Measurement Using AACID CEST MRI Incorporating the 2 ppm Amine Resonance	TOMOGRAPHY
Robert Bartha	n/a	A Phase 2 Randomized Controlled Trial Repurposing Ambroxol as a Disease Modifying Treatment for Parkinson's disease Dementia.	MOVEMENT DISORDERS