

Name	Date of Publication	Journal	Title	DOI
Molly Guscott	29-Apr-24	Nature Genetics	Experimental evolution of cancer chromosomal changes	<a href="https://doi.org/10.1038/s41588-024-01742-6">https://doi.org/10.1038/s41588-024-01742-6</a>
Jack Fisher	05-Dec-23	J Transl Genet Genom	Targeting KIR as a novel approach to improve CAR-NK cell function	<a href="https://doi.org/10.20517/jtgg.2023.25">https://doi.org/10.20517/jtgg.2023.25</a>
Jovanna Maharaj	18-Sep-23	Chromosome Research	Disentangling the roles of aneuploidy, chromosomal instability and tumour heterogeneity in developing resistance to cancer therapies	<a href="https://doi.org/10.1007/s10577-023-09737-5">https://doi.org/10.1007/s10577-023-09737-5</a>
Jack Fisher	01-Aug-23	Leukemia	XPO1 inhibition sensitises CLL cells to NK cell mediated cytotoxicity and overcomes HLA-E expression.	<a href="https://doi.org/10.1038/s41375-023-01984-z">https://doi.org/10.1038/s41375-023-01984-z</a>
Caitlin Davies	02-Jun-23	Nature Reviews Clinical Oncology	Circulating tumour cells for early detection of clinically relevant cancer	<a href="https://doi.org/10.1038/s41571-023-00781-y">https://doi.org/10.1038/s41571-023-00781-y</a>
Kalum Clayton	19-May-23	Nature Communications	Impaired expression of metallothioneins contributes to allergen-induced inflammation in patients with atopic dermatitis	<a href="http://dx.doi.org/10.1038/s41467-023-38588-1">http://dx.doi.org/10.1038/s41467-023-38588-1</a>
Nicolas J Roth	May-23	Journal of Biological Chemistry	The Batten disease protein CLN3 is important for stress granules dynamics and translational activity	<a href="https://doi.org/10.1016/j.jbc.2023.104649">https://doi.org/10.1016/j.jbc.2023.104649</a>
Alex Look	19-Apr-23	Frontiers in Immunology	Towards a better understanding of human iNKT cell subpopulations for improved clinical outcomes	<a href="https://doi.org/10.3389/fimmu.2023.1176724">https://doi.org/10.3389/fimmu.2023.1176724</a>
Sarah Johnson, Molly Guscott	17-Apr-23	The EMBO Journal	Targeted assembly of ectopic kinetochores to induce chromosome-specific segmental aneuploidies	<a href="https://doi.org/10.15252/embj.2022111587">https://doi.org/10.15252/embj.2022111587</a>
Ottilie Swinyard	17-Apr-23	Cancer Prevention Research	Biology of Precancers and Opportunities for Cancer Interception: Lesson from Colorectal Cancer Susceptibility Syndromes	<a href="https://doi.org/10.1158/1940-6207.CAPR-22-0500">https://doi.org/10.1158/1940-6207.CAPR-22-0500</a>
Henry Gerdes	31-Mar-23	The Biochemical Journal	Principles of phosphoproteomics and applications in cancer research	<a href="https://doi.org/10.1042/bcj20220220">https://doi.org/10.1042/bcj20220220</a>
Nicolas J Roth	21-Mar-23	eLife	Purinergic GPCR-integrin interactions drive pancreatic cancer cell invasion	<a href="https://doi.org/10.7554/eLife.86971">https://doi.org/10.7554/eLife.86971</a>
Elena Tomás-Bort, Nicolas Roth	21-Mar-23	eLife	Purinergic GPCR-integrin interactions drive pancreatic cancer cell invasion	<a href="https://doi.org/10.7554%2FeLife.86971">https://doi.org/10.7554%2FeLife.86971</a>
Elena Tomás-Bort	02-Mar-23	NPJ Breast Cancer	TGFβ-mediated MMP13 secretion drives myoepithelial cell dependent breast cancer progression	<a href="https://doi.org/10.1038%2Fs41523-023-00513-6">https://doi.org/10.1038%2Fs41523-023-00513-6</a>
Kalum Clayton	22-Feb-23	The British Journal of Dermatology	Skin programming of inflammatory responses to Staphylococcus aureus is compartmentalized according to epidermal keratinocyte differentiation stage	<a href="https://doi.org/10.1093/bjd/ljac088">https://doi.org/10.1093/bjd/ljac088</a>
Caitlin Davies	16-Jan-23	Frontiers in Oncology	The potential of using circulating tumour cells and their gene expression to predict docetaxel response in metastatic prostate cancer	<a href="https://doi.org/10.3389/fonc.2022.1060864">https://doi.org/10.3389/fonc.2022.1060864</a>
Jack Fisher	23-Nov-22	Vaccines	Disruption of the NKG2A:HLA-E Immune Checkpoint Axis to Enhance NK Cell Activation against Cancer	<a href="https://doi.org/10.3390/vaccines10121993">https://doi.org/10.3390/vaccines10121993</a>
Anna Willis, Chiara Banas	01-Nov-22	Viruses	IL-33 Induces an Antiviral Signature in Mast Cells but Enhances Their Permissiveness for Human Rhinovirus Infection	<a href="https://doi.org/10.3390/v14112430">https://doi.org/10.3390/v14112430</a>
Dillon Popat	31-Oct-22	Endocrine Connections	Identification of a novel specific small-molecule melanocortin-2-receptor antagonist	<a href="https://doi.org/10.1530%2Fec-22-0338">https://doi.org/10.1530%2Fec-22-0338</a>
Sarah Johnson	20-Oct-22	Genome Biology	Replication stress generates distinctive landscapes of DNA copy number alterations and chromosome scale losses	<a href="https://doi.org/10.1186/s13059-022-02781-0">https://doi.org/10.1186/s13059-022-02781-0</a>
Molly Guscott , Akash Saha , Jovanna Ma	20-Sep-22	the international journal of biochemistry and cell biology	The multifaceted role of micronuclei in tumour progression: A whole organism perspective	<a href="https://doi.org/10.1016/j.biocel.2022.106300">https://doi.org/10.1016/j.biocel.2022.106300</a>
James Davies, Kalum Clayton	20-Sep-22	Frontiers in Immunology	Transcriptional programming of immunoregulatory responses in human Langerhans cells	<a href="https://doi.org/10.3389/fimmu.2022.892254">https://doi.org/10.3389/fimmu.2022.892254</a>
Robert Hearnden	19-Sep-22	Endocrine-related Cancer	The immune cell infiltrate in the tumour microenvironment of phaeochromocytomas and paragangliomas	<a href="https://doi.org/10.1530/erc-22-0020">https://doi.org/10.1530/erc-22-0020</a>
Tim Muntslag	12-Sep-22	Developmental Cell	The spatiotemporal dynamics of microglia across the human lifespan	<a href="https://doi.org/10.1016/j.devcel.2022.07.015">https://doi.org/10.1016/j.devcel.2022.07.015</a>
Lauren Cutmore	24-Aug-22	Frontiers in Cell and Developmental Biology	Ligand-bound integrin αvβ6 internalisation and trafficking	<a href="https://doi.org/10.3389/fcell.2022.920303">https://doi.org/10.3389/fcell.2022.920303</a>
Jack Fisher	15-Jul-22	The Journal of Immunology	KIR2DS2 Expression Identifies NK Cells With Enhanced Anticancer Activity	<a href="https://doi.org/10.4049/jimmunol.2101139">https://doi.org/10.4049/jimmunol.2101139</a>
Atiya Sarmin	16-Jun-22	Biomolecules	Multi-Scale Analysis of the Composition, Structure, and Function of Decellularized Extracellular Matrix for Human Skin and Wound Healing Models	<a href="https://doi.org/10.3390/biom12060837">https://doi.org/10.3390/biom12060837</a>
James Davies	17-May-22	Cell Reports	Loss of T cell tolerance in the skin following immunopathology is linked to failed restoration of the dermal niche by recruited macrophages	<a href="https://doi.org/10.1016/j.celrep.2022.110819">https://doi.org/10.1016/j.celrep.2022.110819</a>
Michaela JM Balderstone	May-22	The International Journal of Biochemistry & Cell Biology	Roles of Syndecan-4 in cardiac injury and repair	<a href="https://doi.org/10.1016/j.biocel.2022.106196">https://doi.org/10.1016/j.biocel.2022.106196</a>
Kri Müller	07-Apr-22	Journal of experimental & clinical cancer research	HIF activation enhances FcγRIIb expression on mononuclear phagocytes impeding tumor targeting antibody immunotherapy	<a href="https://doi.org/10.1186%2Fs13046-022-02294-5">https://doi.org/10.1186%2Fs13046-022-02294-5</a>
Nicolas J Roth	01-Apr-22	Chemical Science	Detection of cannabinoid receptor type 2 in native cells and zebrafish with a highly potent, cell-permeable fluorescent probe	<a href="https://doi.org/10.1039/d1sc06659e">https://doi.org/10.1039/d1sc06659e</a>
Joe Taylor, Annabel R Minton	21-Mar-22	Cellular Signalling	B-cell receptor signaling induces proteasomal degradation of PDCD4 via MEK1/2 and mTORC1 in malignant B cells	<a href="https://doi.org/10.1016/j.cellsig.2022.110311">https://doi.org/10.1016/j.cellsig.2022.110311</a>
Franziska Heckel	14-Mar-22	Communications Biology	Agonistic CD27 antibody potency is determined by epitope-dependent receptor clustering augmented through Fc-engineering	<a href="https://doi.org/10.1038/s42003-022-03182-6">https://doi.org/10.1038/s42003-022-03182-6</a>
Atiya Sarmin	08-Mar-22	Current Protocols	Fabrication of Human Skin Equivalents Using Decellularized Extracellular Matrix	<a href="https://doi.org/10.1002/cpz1.393">https://doi.org/10.1002/cpz1.393</a>
Annabel R Minton	25-Feb-22	Exploration of Targeted Anti-tumor Therapy	B-cell receptor dependent phagocytosis and presentation of particulate antigen by chronic lymphocytic leukemia cells	<a href="https://doi.org/10.37349/etat.2022.00070">https://doi.org/10.37349/etat.2022.00070</a>
Emily A O'Sullivan	03-Feb-22	Communications Biology	Carvedilol targets β-arrestins to rewire innate immunity and improve oncolytic adenoviral therapy	<a href="https://doi.org/10.1038/s42003-022-03041-4">https://doi.org/10.1038/s42003-022-03041-4</a>
Elena Tomás-Bort	24-Dec-21	The FEBS Journal	FGF signalling facilitates cervical cancer progression	<a href="https://doi.org/10.1111/febs.16331">https://doi.org/10.1111/febs.16331</a>
Henry Gerdes	15-Dec-21	Clinical Proteomics	Implementation of Clinical Phosphoproteomics and Proteomics for Personalized Medicine	<a href="https://doi.org/10.1007/978-1-0716-1936-0_8">https://doi.org/10.1007/978-1-0716-1936-0_8</a>
Laura Reid	02-Dec-21	Frontiers in Immunology	The Role of Extracellular Vesicles as a Shared Disease Mechanism Contributing to Multimorbidity in Patients With COPD	<a href="https://doi.org/10.3389/fimmu.2021.754004">https://doi.org/10.3389/fimmu.2021.754004</a>
Jack Fisher	01-Dec-21	Frontiers in Oncology	Selinexor Enhances NK Cell Activation Against Malignant B Cells via Downregulation of HLA-E	<a href="https://doi.org/10.3389/fonc.2021.785635">https://doi.org/10.3389/fonc.2021.785635</a>
Jana Hueppe	29-Nov-21	ERJ Open Research	Lower airway clinical outcome measures for use in primary ciliary dyskinesia research: a scoping review	<a href="https://doi.org/10.1183%2F23120541.00320-2021">https://doi.org/10.1183%2F23120541.00320-2021</a>
Elena Tomás-Bort	29-Nov-21	Cancers (Basel)	Stromal Cells Promote Matrix Deposition, Remodelling and an Immunosuppressive Tumour Microenvironment in a 3D Model of Colon Cancer	<a href="https://doi.org/10.3390/cancers13235998">https://doi.org/10.3390/cancers13235998</a>
Jacqui Nimmo	06-Nov-21	Acta Neuropathologica	Immunisation with UB-312 in the Thy1SNCA mouse prevents motor performance deficits and oligomeric α-synuclein accumulation in the brain and gut	<a href="https://doi.org/10.1007/s00401-021-02381-5">https://doi.org/10.1007/s00401-021-02381-5</a>
Elena Tomás-Bort	12-Oct-21	Biomolecules	Quantitative Super-Resolution Imaging for the Analysis of GPCR Oligomerization	<a href="https://doi.org/10.3390/biom11101503">https://doi.org/10.3390/biom11101503</a>
Jacqui Nimmo	01-Sep-21	Frontiers in Neuroscience	Amyloid-β and α-Synuclein Immunotherapy: From Experimental Studies to Clinical Trials	<a href="https://doi.org/10.3389/fnins.2021.733857">https://doi.org/10.3389/fnins.2021.733857</a>
Joe Taylor	16-Aug-21	Cellular and Molecular Life Sciences	Targeted inhibition of eIF4A suppresses B-cell receptor-induced translation and expression of MYC and MCL1 in chronic lymphocytic leukemia cells	<a href="https://doi.org/10.1007%2Fs00018-021-03910-x">https://doi.org/10.1007%2Fs00018-021-03910-x</a>
Elena Tomás-Bort	05-Aug-21	Cancers (Basel)	Kallikrein-Related Peptidase 6 Is Associated with the Tumour Microenvironment of Pancreatic Ductal Adenocarcinoma	<a href="https://doi.org/10.3390/cancers13163969">https://doi.org/10.3390/cancers13163969</a>
Cinderella Short	27-Jul-21	The Biochemist	Doggybones, DNA vaccines and skin-penetrating fluids: whatever it takes to win the fight against cancer	<a href="https://doi.org/10.1042/bio_2021_152">https://doi.org/10.1042/bio_2021_152</a>
Stephen Murtough	08-Jul-21	Cell and Tissue Research	Early inflammation precedes cardiac fibrosis and heart failure in desmoglein 2 murine model of arrhythmogenic cardiomyopathy	<a href="https://doi.org/10.1007/s00441-021-03488-7">https://doi.org/10.1007/s00441-021-03488-7</a>
James Davies, Kalum Clayton	15-Jun-21	Frontiers in Immunology	An IRF1-IRF4 Toggle-Switch Controls Tolerogenic and Immunogenic Transcriptional Programming in Human Langerhans Cells	<a href="https://doi.org/10.3389/fimmu.2021.665312">https://doi.org/10.3389/fimmu.2021.665312</a>
Tim Muntslag	08-Jun-21	Cell Reports	Replicative senescence dictates the emergence of disease-associated microglia and contributes to Aβ pathology	<a href="https://doi.org/10.1016/j.celrep.2021.109228">https://doi.org/10.1016/j.celrep.2021.109228</a>
Joe Taylor	03-Jun-21	Scientific Reports	DC-SIGN binding to mannosylated B-cell receptors in follicular lymphoma down-modulates receptor signaling capacity	<a href="https://doi.org/10.1038/s41598-021-91112-7">https://doi.org/10.1038/s41598-021-91112-7</a>
Sara Ferri	28-May-21	Ultrasound in medicine & biology	Investigation of the Acoustic Vaporization Threshold of Lipid-Coated Perfluorobutane Nanodroplets Using Both High-Speed Optical Imaging and Acoustic	<a href="https://doi.org/10.1016/j.ultrasmedbio.2021.02.019">https://doi.org/10.1016/j.ultrasmedbio.2021.02.019</a>
Nicolas J Roth	21-May-21	Science	Structure reveals the activation mechanism of the MC4 receptor to initiate satiation signaling	<a href="https://doi.org/10.1126/science.abf7958">https://doi.org/10.1126/science.abf7958</a>
James Davies	04-May-21	Journal of Crohn's and colitis	Ileal Transcriptomic Analysis in Paediatric Crohn's Disease Reveals IL17- and NOD-signalling Expression Signatures in Treatment-naïve Patients and Id	<a href="https://doi.org/10.1093/ecco-icc/jiaa236">https://doi.org/10.1093/ecco-icc/jiaa236</a>
Kalum Clayton	01-May-21	The British Journal of Dermatology	Machine learning applied to atopic dermatitis transcriptome reveals distinct therapy-dependent modification of the keratinocyte immunophenotype	<a href="https://doi.org/10.1111/bjd.19431">https://doi.org/10.1111/bjd.19431</a>
Lauren Cutmore	16-Apr-21	Cancers	Current Perspectives on the Use of off the Shelf CAR-T/NK Cells for the Treatment of Cancer	<a href="https://doi.org/10.3390/cancers13081926">https://doi.org/10.3390/cancers13081926</a>
Elena Tomás-Bort	08-Apr-21	Cells	Dissecting FGF Signalling to Target Cellular Crosstalk in Pancreatic Cancer	<a href="https://doi.org/10.3390/cells10040847">https://doi.org/10.3390/cells10040847</a>
Robert Hearnden	30-Mar-21	STAR protocols	Isolation of stromal vascular fraction cell suspensions from mouse and human adipose tissues for downstream applications	<a href="https://doi.org/10.1016/j.xpro.2021.100422">https://doi.org/10.1016/j.xpro.2021.100422</a>
Henry Gerdes	25-Mar-21	Nature Communications	Drug ranking using machine learning systematically predicts the efficacy of anti-cancer drugs	<a href="https://doi.org/10.1038/s41467-021-22170-8">https://doi.org/10.1038/s41467-021-22170-8</a>

Stephen Murtough	19-Mar-21	Journal of Investigative Dermatology	iRHOM2: A Regulator of Palmoplantar Biology, Inflammation, and Viral Susceptibility	<a href="https://doi.org/10.1016/j.jid.2020.09.010">https://doi.org/10.1016/j.jid.2020.09.010</a>
Sara Ferri	12-Feb-21	Ultrasonics Sonochemistry	Tailoring the size of ultrasound responsive lipid-shelled nanodroplets by varying production parameters and environmental conditions	<a href="https://doi.org/10.1016/j.ultsonch.2021.105482">https://doi.org/10.1016/j.ultsonch.2021.105482</a>
James Davies	05-Feb-21	iScience	Resolving cellular systems by ultra-sensitive and economical single-cell transcriptome filtering	<a href="https://doi.org/10.1016/j.isci.2021.102147">https://doi.org/10.1016/j.isci.2021.102147</a>
Caitlin Davies	07-Jan-21	Frontiers in Cell and Developmental Biology	The Identification of Plasma Exosomal miR-423-3p as a Potential Predictive Biomarker for Prostate Cancer Castration-Resistance Development by Pla	<a href="https://doi.org/10.3389/fcell.2020.602493">https://doi.org/10.3389/fcell.2020.602493</a>
Jacqui Nimmo	30-Nov-20	Alzheimer's Research & Therapy	Novel antibodies detect additional $\alpha$ -synuclein pathology in synucleinopathies: potential development for immunotherapy	<a href="https://doi.org/10.1186/s13195-020-00727-x">https://doi.org/10.1186/s13195-020-00727-x</a>
Patrick Trimby-Smith	28-Oct-20	European Respiratory Journal	Inhibition of Mast Cell Degranulation by Surfactant Protein D	<a href="https://doi.org/10.1183/13993003.congress-2020.2048">10.1183/13993003.congress-2020.2048</a>
Nicolas J Roth	07-Oct-20	Journal of the American Chemical Society	Development of High-Specificity Fluorescent Probes to Enable Cannabinoid Type 2 Receptor Studies in Living Cells	<a href="https://doi.org/10.1021/jacs.0c05587">https://doi.org/10.1021/jacs.0c05587</a>
Sheila Olendo Barasa	03-Sep-20	EMBO reports	The breast cancer oncogene IKK $\epsilon$ coordinates mitochondrial function and serine metabolism	<a href="https://doi.org/10.15252/embr.201948260">https://doi.org/10.15252/embr.201948260</a>
Charys Papagregoriou	01-Sep-20	JCI insight	LILRB3 (ILT5) is a myeloid cell checkpoint that elicits profound immunomodulation	<a href="https://doi.org/10.1172/jci.insight.141593">https://doi.org/10.1172/jci.insight.141593</a>
Jacqui Nimmo	28-Jul-20	Alzheimer's & dementia	Peri-arterial pathways for clearance of $\alpha$ -Synuclein and tau from the brain: Implications for the pathogenesis of dementias and for immunotherapy	<a href="https://doi.org/10.1002/dad2.12070">https://doi.org/10.1002/dad2.12070</a>
George A Elder	25-Jun-20	Cell	Metabolic Fingerprinting Links Oncogenic PIK3CA with Enhanced Arachidonic Acid-Derived Eicosanoids	<a href="https://doi.org/10.1016/j.cell.2020.05.053">https://doi.org/10.1016/j.cell.2020.05.053</a>
Lauren Cutmore	10-Apr-20	Pancreatology	Pancreatic Cancer UK Grand Challenge: Developments and challenges for effective CAR T cell therapy for pancreatic ductal adenocarcinoma	<a href="https://doi.org/10.1016/j.pan.2020.02.006">https://doi.org/10.1016/j.pan.2020.02.006</a>
Elena Tomás-Bort	06-Apr-20	Theranostics	3D approaches to model the tumor microenvironment of pancreatic cancer	<a href="https://doi.org/10.7150/thno.42441">https://doi.org/10.7150/thno.42441</a>
Joe Taylor	29-Feb-20	Exploration of Targeted Anti-tumor Therapy	Targeted inhibition of mRNA translation initiation factors as a novel therapeutic strategy for mature B-cell neoplasms	<a href="https://doi.org/10.37349/etat.2020.00002">https://doi.org/10.37349/etat.2020.00002</a>
Jacqui Nimmo	12-Feb-20	International Journal of molecular sciences	The Pattern of AQP4 Expression in the Ageing Human Brain and in Cerebral Amyloid Angiopathy	<a href="https://doi.org/10.3390/ijms21041225">https://doi.org/10.3390/ijms21041225</a>
Louise Carr	03-Feb-20	Leukemia	Clinical significance of TP53, BIRC3, ATM and MAPK-ERK genes in chronic lymphocytic leukaemia: data from the randomised UK LRF CLL4 trial	<a href="https://doi.org/10.1038/s41375-020-0723-2">https://doi.org/10.1038/s41375-020-0723-2</a>
James Davies, Kalum Clayton	16-Jan-20	Nature Communications	Genomic programming of IRF4-expressing human Langerhans cells	<a href="https://doi.org/10.1038/s41467-019-14125-x">https://doi.org/10.1038/s41467-019-14125-x</a>
Michaela JM Balderstone	09-Jan-20	Frontiers in Immunology	Syndecan-3 in Inflammation and Angiogenesis	<a href="https://doi.org/10.3389/fimmu.2019.03031">https://doi.org/10.3389/fimmu.2019.03031</a>
Caitlin Davies	01-Jan-20	Journal of Urology	Noninvasive Detection of Clinically Significant Prostate Cancer Using Circulating Tumor Cells	<a href="https://doi.org/10.1097/JU.0000000000000475">https://doi.org/10.1097/JU.0000000000000475</a>
Annabel R Minton	28-Aug-19	Leukemia	BCR signaling contributes to autophagy regulation in chronic lymphocytic leukemia	<a href="https://doi.org/10.1038/s41375-019-0557-y">https://doi.org/10.1038/s41375-019-0557-y</a>
Sarah Johnson	03-Jun-19	Nature	Watching cancer cells evolve through chromosomal instability	<a href="https://doi.org/10.1038/d41586-019-01709-2">10.1038/d41586-019-01709-2</a>
Sarah Johnson	14-May-19	Molecular Cytogenetics	The emerging links between chromosomal instability (CIN), metastasis, inflammation and tumour immunity	<a href="https://doi.org/10.1186/s13039-019-0429-1">https://doi.org/10.1186/s13039-019-0429-1</a>
Minal B Patel	20-Dec-18	High-Throughput	The Identification and Interpretation of cis-Regulatory Noncoding Mutations in Cancer	<a href="https://doi.org/10.3390/ht8010001">https://doi.org/10.3390/ht8010001</a>
Sarah Johnson	05-Dec-17	Science Signaling	IL-33 and ST2 mediate FAK-dependent antitumor immune evasion through transcriptional networks	<a href="https://doi.org/10.1126/scisignal.aan8355">https://doi.org/10.1126/scisignal.aan8355</a>
Kalum Clayton	29-Nov-17	Frontiers in Immunology	Langerhans Cells-Programmed by the Epidermis	<a href="https://doi.org/10.3389/fimmu.2017.01676">https://doi.org/10.3389/fimmu.2017.01676</a>
Kalum Clayton	01-Sep-17	Am J Respir Crit Care Med	Gene Expression Signatures in Tuberculosis Have Greater Overlap with Autoimmune Diseases Than with Infectious Diseases	<a href="https://doi.org/10.1164/rccm.201706-1248le">https://doi.org/10.1164/rccm.201706-1248le</a>
Minal B Patel	17-Jul-17	PLoS Medicine	Signatures of inflammation and impending multiple organ dysfunction in the hyperacute phase of trauma: A prospective cohort study	<a href="https://doi.org/10.1371/JOURNAL.PMED.1002694">10.1371/JOURNAL.PMED.1002694</a>