

JOURNAL	TITLE	PMID	CITATION
<i>Cell</i>	GPR35 promotes neutrophil recruitment in response to serotonin metabolite 5-HIAA.	35303424	De Giovanni M, Tam H, Valet C, Xu Y, Looney MR, Cyster JG. GPR35 promotes neutrophil recruitment in response to serotonin metabolite 5-HIAA. <i>Cell</i> . 2022 Mar 17; 185(6):1103-1104.
<i>Nature</i>	Establishment of fetomaternal tolerance through glycan-mediated B α cell suppression.	35236989	Rizzuto G, Brooks JF, Tuomivaara ST, McIntyre TI, Ma S, Rideaux D, Zikherman J, Fisher SJ, Erlebacher A. Establishment of fetomaternal tolerance through glycan-mediated B α cell suppression. <i>Nature</i> . 2022 Mar 02.
<i>Nature</i>	Human distal airways contain a multipotent secretory cell that can regenerate alveoli.	35355013	Basil MC, Cardenas-Diaz FL, Kathiriya JJ, Morley MP, Carl J, Brumwell AN, Katzen J, Slovik KJ, Babu A, Zhou S, Kremp MM, McCauley KB, Li S, Planer JD, Hussain SS, Liu X, Windmueller R, Ying Y, Stewart KM, Oyster M, Christie JD, Diamond JM, Engelhardt JF, Cantu E, Rowe SM, Kotton DN, Chapman HA, Morrisey EE. Human distal airways contain a multipotent secretory cell that can regenerate alveoli. <i>Nature</i> . 2022 Apr; 604(7904):120-126.
<i>Nature</i>	Mucus secretion blocked at its source in the lungs.	35322214	Gitlin I, Fahy JV. Mucus secretion blocked at its source in the lungs. <i>Nature</i> . 2022 Mar; 603(7903):798-799.
<i>Nature</i>	Obesity alters pathology and treatment response in inflammatory disease.	35355021	Bapat SP, Whitty C, Mowery CT, Liang Y, Yoo A, Jiang Z, Peters MC, Zhang LJ, Vogel I, Zhou C, Nguyen VQ, Li Z, Chang C, Zhu WS, Hastie AT, He H, Ren X, Qiu W, Gayer SG, Liu C, Choi EJ, Fassett M, Cohen JN, Sturgill JL, Crotty Alexander LE, Suh JM, Liddle C, Atkins AR, Yu RT, Downes M, Liu S, Nikolajczyk BS, Lee IK, Guttman-Yassky E, Ansel KM, Woodruff PG, Fahy JV, Sheppard D, Gallo RL, Ye CJ, Evans RM, Zheng Y, Marson A. Obesity alters pathology and treatment response in inflammatory disease. <i>Nature</i> . 2022 Mar 30.
<i>Nature</i>	The development and evolution of inhibitory neurons in primate cerebrum.	35322231	Schmitz MT, Sandoval K, Chen CP, Mostajo-Radji MA, Seeley WW, Nowakowski TJ, Ye CJ, Paredes MF, Pollen AA. The development and evolution of inhibitory neurons in primate cerebrum. <i>Nature</i> . 2022 Mar; 603(7903):871-877.
<i>N Engl J Med</i>	Four-Month Rifapentine Regimens for Tuberculosis. Reply.	35294823	Phillips PPJ, Kurbatova EV, Dorman SE. Four-Month Rifapentine Regimens for Tuberculosis. Reply. <i>N Engl J Med</i> . 2022 03 17; 386(11):1095-1096.
<i>Lancet</i>	The misuse of race in the search for disease-causing alleles.	35305732	Grubbs V, Cerdeña JP, Non AL. The misuse of race in the search for disease-causing alleles. <i>Lancet</i> . 2022 03 19; 399(10330):1110-1111.
<i>Nat Rev Cancer</i>	Expanding oesophageal cancer research and care in eastern Africa.	35246668	African Esophageal Cancer Consortium. Expanding oesophageal cancer research and care in eastern Africa. <i>Nat Rev Cancer</i> . 2022 Mar 04.
<i>Sci Transl Med</i>	Pulmonary microbiome and gene expression signatures differentiate lung function in pediatric hematopoietic cell transplant candidates.	35263147	Zinter MS, Versluys AB, Lindemans CA, Mayday MY, Reyes G, Sunshine S, Chan M, Fiorino EK, Cancio M, Prevaes S, Sirota M, Matthey MA, Kharbanda S, Dvorak CC, Boelens JJ, DeRisi JL. Pulmonary microbiome and gene expression signatures differentiate lung function in pediatric hematopoietic cell transplant candidates. <i>Sci Transl Med</i> . 2022 Mar 09; 14(635):eabm8646.
<i>Sci Transl Med</i>	Small-molecule targeted therapies induce dependence on DNA double-strand break repair in residual tumor cells.	35353542	Ali M, Lu M, Ang HX, Soderquist RS, Eyer CE, Hutchinson HM, Glass C, Bassil CF, Lopez OM, Kerr DL, Falcon CJ, Yu HA, Hata AN, Blakely CM, McCoach CE, Bivona TG, Wood KC. Small-molecule targeted therapies induce dependence on DNA double-strand break repair in residual tumor cells. <i>Sci Transl Med</i> . 2022 Mar 30; 14(638):eabc7480.
<i>J Exp Med</i>	Ferrous iron-activatable drug conjugate achieves potent MAPK blockade in KRAS-driven tumors.	35262628	Jiang H, Muir RK, Gonciarz RL, Olshen AB, Yeh I, Hann BC, Zhao N, Wang YH, Behr SC, Korkola JE, Evans MJ, Collisson EA, Renslo AR. Ferrous iron-activatable drug conjugate achieves potent MAPK blockade in KRAS-driven tumors. <i>J Exp Med</i> . 2022 Apr 04; 219(4).
<i>Immunol Rev</i>	Many Achilles' heels of B and T cell tolerance.	35301733	Pelanda R, Zikherman J. Many Achilles' heels of B and T cell tolerance. <i>Immunol Rev</i> . 2022 May; 307(1):5-11.
<i>J Clin Invest</i>	Gut-derived bacterial toxins impair memory CD4 T-cell mitochondrial function in HIV-1 infection.	35316209	Ferrari B, Da Silva AC, Liu KH, Saidakova EV, Korolevskaya LB, Shmigel KV, Shive C, Pacheco Sanchez G, Retuerto M, Sharma AA, Gheim K, Noel-Romas L, Rodriguez B, Ghannoum MA, Hunt PP, Deeks SG, Burgener AD, Jones DP, Dobre MA, Marconi VC, Sekaly RP, Younes SA. Gut-derived bacterial toxins impair memory CD4 T-cell mitochondrial function in HIV-1 infection. <i>J Clin Invest</i> . 2022 Mar 22.
<i>J Clin Invest</i>	Microbial signals, MyD88, and lymphotoxin drive TNF-independent intestinal epithelial tissue damage.	35077396	Rusu I, Mennillo E, Bain JL, Li Z, Sun X, Ly KM, Rosli YY, Naser M, Wang Z, Advincula R, Achacoso P, Shao L, Razani B, Klein OD, Marson A, Turnbaugh JA, Turnbaugh PJ, Malynn BA, Ma A, Kattah MG. Microbial signals, MyD88, and lymphotoxin drive TNF-independent intestinal epithelial tissue damage. <i>J Clin Invest</i> . 2022 Mar 01; 132(5).
<i>J Clin Invest</i>	Rapamycin limits CD4+ T cell proliferation in simian immunodeficiency virus-infected rhesus macaques on antiretroviral therapy.	35316218	Varco-Merth BD, Brantley W, Marengo A, Duell DD, Fachko DN, Richardson B, Busman-Sahay K, Shao D, Flores W, Engelman K, Fukazawa Y, Wong SW, Skalsky RL, Smedley J, Axthelm MK, Lifson JD, Estes JD, Edlefsen PT, Picker L, Cameron CM, Henrich TJ, Okoye AA. Rapamycin limits CD4+ T cell proliferation in simian immunodeficiency virus-infected rhesus macaques on antiretroviral therapy. <i>J Clin Invest</i> . 2022 Mar 22.

<i>Cell Rep</i>	SDHB knockout and succinate accumulation are insufficient for tumorigenesis but dual SDHB/NF1 loss yields SDHx-like pheochromocytomas.	35235785	Armstrong N, Storey CM, Noll SE, Margulis K, Soe MH, Xu H, Yeh B, Fishbein L, Kebebew E, Howitt BE, Zare RN, Sage J, Annes JP. SDHB knockout and succinate accumulation are insufficient for tumorigenesis but dual SDHB/NF1 loss yields SDHx-like pheochromocytomas. <i>Cell Rep</i> . 2022 Mar 01; 38(9):110453.
<i>Trends Immunol</i>	Early clues regarding the pathogenesis of long-COVID.	35272932	Peluso MJ, Deeks SG. Early clues regarding the pathogenesis of long-COVID. <i>Trends Immunol</i> . 2022 Mar 07.
<i>Lancet Oncol</i>	PD-1 blockade with pembrolizumab in classic or endemic Kaposi's sarcoma: a multicentre, single-arm, phase 2 study.	35279271	Delyon J, Biard L, Renaud M, Resche-Rigon M, Le Goff J, Dalle S, Heidelberger V, Da Meda L, Toullec L, Carcelain G, Mourah S, Caillat-Zucman S, Allain V, Battistella M, Lebbe C. PD-1 blockade with pembrolizumab in classic or endemic Kaposi's sarcoma: a multicentre, single-arm, phase 2 study. <i>Lancet Oncol</i> . 2022 Apr; 23(4):491-500.
<i>Hepatology</i>	Improving the model for end-stage liver disease with sodium by incorporating kidney dysfunction types.	35298079	Cullaro G, Verna EC, McCulloch CE, Lai JC. Improving the model for end-stage liver disease with sodium by incorporating kidney dysfunction types. <i>Hepatology</i> . 2022 Mar 17.
<i>Hepatology</i>	Variability in Serum Creatinine is Associated with Waitlist and Post-Liver Transplant Mortality in Cirrhosis Patients.	35357707	Cullaro G, Hsu CY, Lai JC. Variability in Serum Creatinine is Associated with Waitlist and Post-Liver Transplant Mortality in Cirrhosis Patients. <i>Hepatology</i> . 2022 Mar 31.
<i>Malar J</i>	Evaluation of an accelerometer-based monitor for detecting bed net use and human entry/exit using a machine learning algorithm.	35279149	Koudou GB, Monroe A, Irish SR, Humes M, Krezanoski JD, Koenker H, Malone D, Hemingway J, Krezanoski PJ. Evaluation of an accelerometer-based monitor for detecting bed net use and human entry/exit using a machine learning algorithm. <i>Malar J</i> . 2022 Mar 12; 21(1):85.
<i>Genome Biol Evol</i>	Selection of Genome-Wide SNPs for Pooled Allelotyping Assays Useful for Population Monitoring.	35179579	Babineau M, Collis E, Ruffell A, Bunch R, McNally J, Lyons RE, Kotze AC, Hunt PW. Selection of Genome-Wide SNPs for Pooled Allelotyping Assays Useful for Population Monitoring. <i>Genome Biol Evol</i> . 2022 Mar 02; 14(3).
<i>JAMA</i>	Achieving Diagnostic Excellence for Older Patients.	35175301	Cassel C, Fulmer T. Achieving Diagnostic Excellence for Older Patients. <i>JAMA</i> . 2022 Mar 08; 327(10):919-920.
<i>JAMA</i>	Medical Need, Financial Resources, and Transplant Accessibility.	35357415	Wadhvani SI, Lai JC, Gottlieb LM. Medical Need, Financial Resources, and Transplant Accessibility. <i>JAMA</i> . 2022 Mar 31.
<i>JAMA</i>	Preparing Clinicians for a Clinical World Influenced by Artificial Intelligence.	35311917	James CA, Wachter RM, Woolliscroft JO. Preparing Clinicians for a Clinical World Influenced by Artificial Intelligence. <i>JAMA</i> . 2022 Mar 21.
<i>Am J Respir Crit Care Med</i>	A Good Fit versus One Size for All: Alternatives to Race in the Interpretation of Pulmonary Function Tests.	35120297	Bhakta NR, Balmes JR. A Good Fit versus One Size for All: Alternatives to Race in the Interpretation of Pulmonary Function Tests. <i>Am J Respir Crit Care Med</i> . 2022 Mar 15; 205(6):616-618.
<i>Am J Respir Crit Care Med</i>	Genetic Ancestry to Improve Precision of Race/Ethnicity-based Lung Function Equations in Children.	35085059	Witonsky J, Elhawary JR, Eng C, RodrÁguez-Santana JR, Borrell LN, Burchard EG. Genetic Ancestry to Improve Precision of Race/Ethnicity-based Lung Function Equations in Children. <i>Am J Respir Crit Care Med</i> . 2022 Mar 15; 205(6):725-727.
<i>Am J Respir Crit Care Med</i>	Treatment of Advanced-Stage Non-Small Cell Lung Cancer.	35230219	Gesthalter Y, Smyth R, Sullivan D. Treatment of Advanced-Stage Non-Small Cell Lung Cancer. <i>Am J Respir Crit Care Med</i> . 2022 Mar 01; 205(5):P9-P10.
<i>Emerg Infect Dis</i>	Overseas Treatment of Latent Tuberculosis Infection in US-Bound Immigrants.	35195518	Khan A, Phares CR, Phuong HL, Trinh DTK, Phan H, Merrifield C, Le PTH, Lien QTK, Lan SN, Thoa PTK, Thu LTM, Tran T, Tran C, Platt L, Maloney SA, Nhung NV, Nahid P, Oeltmann JE. Overseas Treatment of Latent Tuberculosis Infection in US-Bound Immigrants. <i>Emerg Infect Dis</i> . 2022 Mar; 28(3):582-590.
<i>Open Biol</i>	Modelling T-cell immunity against hepatitis C virus with liver organoids in a microfluidic coculture system.	35232252	Natarajan V, Simoneau CR, Erickson AL, Meyers NL, Baron JL, Cooper S, McDevitt TC, Ott M. Modelling T-cell immunity against hepatitis C virus with liver organoids in a microfluidic coculture system. <i>Open Biol</i> . 2022 Mar; 12(3):210320.
<i>Clin Cancer Res</i>	Intralesional SD-101 in Combination with Pembrolizumab in Anti-PD-1 Treatment-Na ⁺ ve Head and Neck Squamous Cell Carcinoma: Results from a Multicenter, Phase II Trial.	34965944	Cohen EEW, Nabell L, Wong DJ, Day T, Daniels GA, Milhem M, Deva S, Jameson M, Guntinas-Lichius O, Almubarak M, Strother M, Whitman E, Chisamore M, Obiozor C, Bagulho T, Gomez-Romo J, Guiducci C, Janssen R, Gamelin E, Algazi AP. Intralesional SD-101 in Combination with Pembrolizumab in Anti-PD-1 Treatment-Na ⁺ ve Head and Neck Squamous Cell Carcinoma: Results from a Multicenter, Phase II Trial. <i>Clin Cancer Res</i> . 2022 Mar 15; 28(6):1157-1166.
<i>Clin Cancer Res</i>	Putative Biomarkers of Clinical Benefit With Pembrolizumab in Advanced Urothelial Cancer: Results From the KEYNOTE-045 and KEYNOTE-052 Landmark Trials.	35247908	Bellmunt J, de Wit R, Fradet Y, Climent MA, Petrylak DP, Lee JL, Fong L, Necchi A, Sternberg CN, O'Donnell PH, Powles T, Plimack ER, Bajorin DF, Balar AV, Castellano D, Choueiri TK, Culine S, Gerritsen W, Gurney H, Quinn DI, Vuky J, Vogelzang NJ, Cristescu R, Lunceford J, Saadatpour A, Loboda A, Ma J, Rajasagi M, Godwin JL, Homet Moreno B, Grivas P. Putative Biomarkers of Clinical Benefit With Pembrolizumab in Advanced Urothelial Cancer: Results From the KEYNOTE-045 and KEYNOTE-052 Landmark Trials. <i>Clin Cancer Res</i> . 2022 Mar 03.

<i>J Clin Oncol</i>	Phase II Trial of Cabozantinib Plus Nivolumab in Patients With Non-Clear-Cell Renal Cell Carcinoma and Genomic Correlates.	35298296	Lee CH, Voss MH, Carlo MI, Chen YB, Zucker M, Knezevic A, Lefkowitz RA, Shapnik N, Dadoun C, Reznik E, Shah NJ, Owens CN, McHugh DJ, Aggen DH, Laccetti AL, Kotecha R, Feldman DR, Motzer RJ. Phase II Trial of Cabozantinib Plus Nivolumab in Patients With Non-Clear-Cell Renal Cell Carcinoma and Genomic Correlates. <i>J Clin Oncol.</i> 2022 Mar 17; JCO2101944.
<i>J Clin Oncol</i>	Prospective Cardiovascular Surveillance of Immune Checkpoint Inhibitor-Based Combination Therapy in Patients With Advanced Renal Cell Cancer: Data From the Phase III JAVELIN Renal 101 Trial.	35239416	Rini BI, Moslehi JJ, Bonaca M, Schmidinger M, Albiges L, Choueiri TK, Motzer RJ, Atkins MB, Haanen J, Mariani M, Wang J, Hariharan S, Larkin J. Prospective Cardiovascular Surveillance of Immune Checkpoint Inhibitor-Based Combination Therapy in Patients With Advanced Renal Cell Cancer: Data From the Phase III JAVELIN Renal 101 Trial. <i>J Clin Oncol.</i> 2022 Mar 03; JCO2101806.
<i>J Infect Dis</i>	Age-specific prevalence of anal and cervical HPV infection and high-grade lesions in 11 177 women by HIV status: a collaborative pooled analysis of 26 studies.	35325151	Wei F, Xia N, Ocampo R, Goodman MT, Hessel NA, Grinsztejn B, Ortiz AP, Zhao F, Kojic EM, Kaul R, Heard I, Morhason Bello IO, Moscicki AB, de Pokomandy A, Palefsky JM, Rodrigues LLS, Mandishora RSD, Ramautarsing RA, Franceschi S, Godbole SV, Tso FK, Menezes LJ, Lin C, Clifford GM. Age-specific prevalence of anal and cervical HPV infection and high-grade lesions in 11 177 women by HIV status: a collaborative pooled analysis of 26 studies. <i>J Infect Dis.</i> 2022 Mar 23.
<i>Ann Neurol</i>	SARS-CoV-2 and Mitochondrial Proteins in Neural-Derived Exosomes of COVID-19.	35285072	Peluso MJ, Deeks SG, Mustapic M, Kapogiannis D, Henrich TJ, Lu S, Goldberg SA, Hoh R, Chen JY, Martinez EO, Kelly JD, Martin JN, Goetzl EJ. SARS-CoV-2 and Mitochondrial Proteins in Neural-Derived Exosomes of COVID-19. <i>Ann Neurol.</i> 2022 Mar 13.
<i>Clin Infect Dis</i>	Evaluation of the Infectious Diseases Society of America's Core Antimicrobial Stewardship Curriculum for Infectious Diseases Fellows.	34192322	Spicer JO, Armstrong WS, Schwartz BS, Abbo LM, Advani SD, Barsoumian AE, Beeler C, Bennani K, Holubar M, Huang M, Ince D, Justo JA, Lee MSL, Logan A, MacDougall C, Nori P, Ohl C, Patel PK, Pottinger PS, Shnekendorf R, Stack C, Van Schooneveld TC, Willis ZI, Zhou Y, Luther VP. Evaluation of the Infectious Diseases Society of America's Core Antimicrobial Stewardship Curriculum for Infectious Diseases Fellows. <i>Clin Infect Dis.</i> 2022 Mar 23; 74(6):965-972.
<i>Clin Infect Dis</i>	Identification of Genetically Related HCV Infections Among Self-Described Injecting Partnerships.	34448809	Tully DC, Hahn JA, Bean DJ, Evans JL, Morris MD, Page K, Allen TM. Identification of Genetically Related HCV Infections Among Self-Described Injecting Partnerships. <i>Clin Infect Dis.</i> 2022 Mar 23; 74(6):993-1003.
<i>Clin Infect Dis</i>	Immunity Against the Omicron Variant from Vaccination, Recovery or Both.	35234857	Gandhi M. Immunity Against the Omicron Variant from Vaccination, Recovery or Both. <i>Clin Infect Dis.</i> 2022 Mar 02.
<i>Clin Infect Dis</i>	Impact of Multi-Component Support Strategies on HIV Virologic Suppression Rates during COVID-19: An Interrupted Time Series Analysis.	35245934	Spinelli MA, Le Tourneau N, Glidden DV, Hsu L, Hickey MD, Imbert E, Arreguin M, Jain JP, Oskarsson JJ, Buchbinder SP, Johnson MO, Havlir D, Christopoulos KA, Gandhi M. Impact of Multi-Component Support Strategies on HIV Virologic Suppression Rates during COVID-19: An Interrupted Time Series Analysis. <i>Clin Infect Dis.</i> 2022 Mar 04.
<i>Clin Infect Dis</i>	Incidence and Characteristics of Delayed Injection Site Reaction to the mRNA-1273 Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Vaccine (Moderna) in a Cohort of Hospital Employees.	34086881	Jacobson MA, Zakaria A, Maung Z, Hart C, McCalmont TH, Fassett M, Amerson E. Incidence and Characteristics of Delayed Injection Site Reaction to the mRNA-1273 Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Vaccine (Moderna) in a Cohort of Hospital Employees. <i>Clin Infect Dis.</i> 2022 03 01; 74(4):591-596.
<i>Clin Infect Dis</i>	Incidence and prevalence of COVID-19 within a healthcare worker cohort during the first year of the SARS-CoV-2 pandemic.	35279023	Doernberg SB, Holubar M, Jain V, Weng Y, Lu D, Bollyky JB, Sample H, Huang B, Craik CS, Desai M, Rutherford GW, Maldonado Y, CHART Study Consortium. Incidence and prevalence of COVID-19 within a healthcare worker cohort during the first year of the SARS-CoV-2 pandemic. <i>Clin Infect Dis.</i> 2022 Mar 12.
<i>Clin Infect Dis</i>	Strengths and Challenges of Various Models of Geriatric Consultation for Older Adults Living With Human Immunodeficiency Virus.	34358303	Davis AJ, Greene M, Siegler E, Fitch KV, Schmalzle SA, Krain A, Vera JH, Boffito M, Falutz J, Erlandson KM. Strengths and Challenges of Various Models of Geriatric Consultation for Older Adults Living With Human Immunodeficiency Virus. <i>Clin Infect Dis.</i> 2022 Mar 23; 74(6):1101-1106.
<i>Clin Infect Dis</i>	Time to Viral Rebound After Interruption of Modern Antiretroviral Therapies.	34117753	Li JZ, Aga E, Bosch RJ, Pilkinton M, Kroon E, MacLaren L, Keefer M, Fox L, Barr L, Acosta E, Ananworanich J, Coombs R, Mellors JW, Landay AL, Macatangay B, Deeks S, Gandhi RT, Smith DM. Time to Viral Rebound After Interruption of Modern Antiretroviral Therapies. <i>Clin Infect Dis.</i> 2022 03 09; 74(5):865-870.
<i>AIDS</i>	Association of HIV infection with outcomes among adults hospitalized with COVID-19.	34750295	Durstenfeld MS, Sun K, Ma Y, Rodriguez F, Secemsky EA, Parikh RV, Hsue PY. Association of HIV infection with outcomes among adults hospitalized with COVID-19. <i>AIDS.</i> 2022 03 01; 36(3):391-398.
<i>AIDS</i>	HIV and SARS-CoV-2 biochemical interactions may not explain clinical outcomes among adults hospitalized with COVID-19 co-infected with HIV: authors' reply.	35197437	Durstenfeld MS, Hsue PY. HIV and SARS-CoV-2 biochemical interactions may not explain clinical outcomes among adults hospitalized with COVID-19 co-infected with HIV: authors' reply. <i>AIDS.</i> 2022 03 15; 36(4):616-617.

<i>AIDS</i>	Peripheral artery disease and physical function in women with and without HIV.	34678842	Cedarbaum ER, Ma Y, Adimora AA, Bamman M, Cohen MH, Fischl MA, Gustafson D, Matsushita K, Ofotokun I, Plankey M, Seaberg EC, Sharma A, Tien PC. Peripheral artery disease and physical function in women with and without HIV. <i>AIDS</i> . 2022 Mar 01; 36(3):347-354.
<i>Curr Opin HIV AIDS</i>	Editorial: Critical social and behavioral sciences perspectives on ending the HIV epidemic.	35225247	Auerbach JD, Dub�� K. Editorial: Critical social and behavioral sciences perspectives on ending the HIV epidemic. <i>Curr Opin HIV AIDS</i> . 2022 Mar 01; 17(2):37-39.
<i>Curr Opin HIV AIDS</i>	The innovative use of qualitative and mixed methods research to advance improvements along the HIV prevention and care continua.	35067594	Arnold EA, Campbell CK, Koester KA. The innovative use of qualitative and mixed methods research to advance improvements along the HIV prevention and care continua. <i>Curr Opin HIV AIDS</i> . 2022 Mar 01; 17(2):106-111.
<i>Brain</i>	Functional and structural brain network correlates of visual hallucinations in Lewy body dementia.	35262667	Mehram R, Peraza LR, Murphy NRE, Cromarty RA, Graziadio S, O'Brien JT, Killen A, Colloby SJ, Firbank M, Su L, Collerton D, Taylor JP, Kaiser M. Functional and structural brain network correlates of visual hallucinations in Lewy body dementia. <i>Brain</i> . 2022 Mar 09.
<i>Am J Gastroenterol</i>	GUIDELINE TO PRACTICE: ACUTE ON CHRONIC LIVER FAILURE.	35333779	Bajaj JS, Wong F, Kamath PS, Lai JC, O'Leary JG. GUIDELINE TO PRACTICE: ACUTE ON CHRONIC LIVER FAILURE. <i>Am J Gastroenterol</i> . 2022 Mar 25.
<i>Am J Gastroenterol</i>	Pregnancies With Cirrhosis Are Rising and Associated With Adverse Maternal and Perinatal Outcomes.	34928866	Huang AC, Grab J, Flemming JA, Dodge JL, Irani RA, Sarkar M. Pregnancies With Cirrhosis Are Rising and Associated With Adverse Maternal and Perinatal Outcomes. <i>Am J Gastroenterol</i> . 2022 Mar 01; 117(3):445-452.
<i>Blood</i>	Genome-wide association study on 13��167 individuals identifies regulators of blood CD34+cell levels.	35007327	Lopez de Lapuente Portilla A, Ekdahl L, Cafaro C, Ali Z, Miharada N, Thorleifsson G, ��emaitis K, Lamarca Arrizabalaga A, Thodberg M, Pertesi M, Dhapola P, Bao E, Niroula A, Bali D, Norddahl G, Ugidos Damboriena N, Sankaran VG, Karlsson G, Thorsteinsdottir U, Larsson J, Stefansson K, Nilsson B. Genome-wide association study on 13��167 individuals identifies regulators of blood CD34+cell levels. <i>Blood</i> . 2022 Mar 17; 139(11):1659-1669.
<i>Nat Commun</i>	First-in-human immunoPET imaging of HIV-1 infection using 89Zr-labeled VRC01 broadly neutralizing antibody.	35264559	Beckford-Vera DR, Flavell RR, Seo Y, Martinez-Ortiz E, Aslam M, Thanh C, Fehrman E, Pardons M, Kumar S, Deitchman AN, Ravanfar V, Schulte B, Wu IK, Pan T, Reeves JD, Nixon CC, Iyer NS, Torres L, Munter SE, Hyunh T, Petropoulos CJ, Hoh R, Franc BL, Gama L, Koup RA, Mascola JR, Chomont N, Deeks SG, VanBrocklin HF, Henrich TJ. First-in-human immunoPET imaging of HIV-1 infection using 89Zr-labeled VRC01 broadly neutralizing antibody. <i>Nat Commun</i> . 2022 Mar 09; 13(1):1219.
<i>Nat Commun</i>	Integrating central nervous system metagenomics and host response for diagnosis of tuberculosis meningitis and its mimics.	35354815	Ramachandran PS, Ramesh A, Creswell FV, Wapniarski A, Narendra R, Quinn CM, Tran EB, Rutakingirwa MK, Bangdiwala AS, Kagimu E, Kandole KT, Zorn KC, Tugume L, Kasibante J, Ssebambulidde K, Okirwoth M, Bahr NC, Musubire A, Skipper CP, Fouassier C, Lyden A, Serpa P, Castaneda G, Caldera S, Ah Yong V, DeRisi JL, Langelier C, Crawford ED, Boulware DR, Meya DB, Wilson MR. Integrating central nervous system metagenomics and host response for diagnosis of tuberculosis meningitis and its mimics. <i>Nat Commun</i> . 2022 Mar 30; 13(1):1675.
<i>Nat Commun</i>	Nasal airway transcriptome-wide association study of asthma reveals genetically driven mucus pathobiology.	35347136	Sajuthi SP, Everman JL, Jackson ND, Saef B, Rios CL, Moore CM, Mak ACY, Eng C, Fairbanks-Mahnke A, Salazar S, Elhawary J, Huntsman S, Medina V, Nickerson DA, Germer S, Zody MC, Abecasis G, Kang HM, Rice KM, Kumar R, Zaitlen NA, Oh S, NHLBI Trans-Omics for Precision Medicine (TOPMed) Consortium, Rodr��guez-Santana J, Burchard EG, Seibold MA. Nasal airway transcriptome-wide association study of asthma reveals genetically driven mucus pathobiology. <i>Nat Commun</i> . 2022 Mar 28; 13(1):1632.
<i>Thorax</i>	Depressive symptoms in lung transplant recipients: trajectory and association with mortality and allograft dysfunction.	35354643	Kolaitis NA, Gao Y, Soong A, Greenland JR, Hays SR, Golden JA, Venado A, Leard LE, Shah RJ, Kleinhenz ME, Katz PP, Kukreja J, Blanc PD, Smith PJ, Singer JP. Depressive symptoms in lung transplant recipients: trajectory and association with mortality and allograft dysfunction. <i>Thorax</i> . 2022 Mar 30.
<i>J Acquir Immune Defic Syndr</i>	Heterogeneous preferences for care engagement among people with HIV experiencing homelessness or unstable housing during the COVID-19 pandemic.	35262529	Imbert E, Hickey MD, Del Rosario JB, Conte M, Kerkoff AD, Clemenzi-Allen A, Riley ED, Havlir DV, Gandhi M. Heterogeneous preferences for care engagement among people with HIV experiencing homelessness or unstable housing during the COVID-19 pandemic. <i>J Acquir Immune Defic Syndr</i> . 2022 Mar 09.
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