

JOURNAL	TITLE	PMID	CITATION
<i>Nature</i>	Limited cross-variant immunity from SARS-CoV-2 Omicron without vaccination.	<a href="#">35584773</a>	Suryawanshi RK, Chen IP, Ma T, Syed AM, Brazer N, Saldhi P, Simoneau CR, Ciling A, Khalid MM, Sreekumar B, Chen PY, Kumar GR, Montano M, Gascon R, Tsou CL, Garcia-Knight MA, Sotomayor-Gonzalez A, Servellita V, Gliwa A, Nguyen J, Silva I, Milbes B, Kojima N, Hess V, Shacreaw M, Lopez L, Brobeck M, Turner F, Soveg FW, George AF, Fang X, Maishan M, Matthay M, Morris MK, Wadford D, Hanson C, Greene WC, Andino R, Spraggon L, Roan NR, Chiu CY, Doudna JA, Ott M. Limited cross-variant immunity from SARS-CoV-2 Omicron without vaccination. <i>Nature</i> . 2022 May 18.
<i>Lancet</i>	Chronic obstructive pulmonary disease.	<a href="#">35533707</a>	Christenson SA, Smith BM, Bafadhel M, Putcha N. Chronic obstructive pulmonary disease. <i>Lancet</i> . 2022 May 06.
<i>Cancer Cell</i>	Redefining breast cancer subtypes to guide treatment prioritization and maximize response: Predictive biomarkers across 10 cancer therapies.	<a href="#">35623341</a>	Wolf DM, Yau C, Wulfkuhle J, Brown-Swigart L, Gallagher IR, Lee PRE, Zhu Z, Magbanua MJ, Sayaman R, O'Grady N, Basu A, Delson A, Coppé JP, Lu R, Braun J, I-SPY2 Investigators, Asare SM, Sit L, Matthews JB, Perlmutter J, Hylton N, Liu MC, Pohlmann P, Symmans WF, Rugo HS, Isaacs C, DeMichele AM, Yee D, Berry DA, Puzstai L, Petricoin EF, Hirst GL, Esserman LJ, van 't Veer LJ. Redefining breast cancer subtypes to guide treatment prioritization and maximize response: Predictive biomarkers across 10 cancer therapies. <i>Cancer Cell</i> . 2022 May 25.
<i>Nat Rev Cancer</i>	Expanding oesophageal cancer research and care in eastern Africa.	<a href="#">35246668</a>	African Esophageal Cancer Consortium. Expanding oesophageal cancer research and care in eastern Africa. <i>Nat Rev Cancer</i> . 2022 May; 22(5):253-254.
<i>Science</i>	The Tabula Sapiens: A multiple-organ, single-cell transcriptomic atlas of humans.	<a href="#">35549404</a>	Tabula Sapiens Consortium*, Jones RC, Karkanias J, Krasnow MA, Pisco AO, Quake SR, Salzman J, Yosef N, Bulthaupt B, Brown P, Harper W, Hemenez M, Ponnusamy R, Salehi A, Sanagavarapu BA, Spallino E, Aaron KA, Concepcion W, Gardner JM, Kelly B, Neidlinger N, Wang Z, Crasta S, Kolluru S, Morri M, Pisco AO, Tan SY, Travaglini KJ, Xu C, Alcıntara-Hernandez M, Almanzar N, Antony J, Beyersdorf B, Burhan D, Calcuttawala K, Carter MM, Chan CKF, Chang CA, Chang S, Colville A, Crasta S, Culver RN, Cvijovic I, D'Amato G, Ezran C, Galdos FX, Gillich A, Goodyer WR, Hang Y, Hayashi A, Houshdaran S, Huang X, Irwin JC, Jang S, Juanico JV, Kershner AM, Kim S, Kiss B, Kolluru S, Kong W, Kumar ME, Kuo AH, Leylek R, Li B, Loeb GB, Lu WJ, Mantri S, Markovic M, McAlpine PL, de Morree A, Morri M, Mrouj K, Mukherjee S, Muser T, Neuhofer P, Nguyen TD, Perez K, Phansalkar R, Pisco AO, Puluca N, Qi Z, Rao P, Raquer-McKay H, Schaum N, Scott B, Seddighzadeh B, Segal J, Sen S, Sikandar S, Spencer SP, Steffes LC, Subramaniam VR, Swarup A, Swift M, Travaglini KJ, Van Treuren W, Trimm E, Veizades S, Vijayakumar S, Vo KC, Vorperian SK, Wang W, Weinstein HNW, Winkler J, Wu TTH, Xie J, Yung AR, Zhang Y, Detweiler AM, Mekonen H, Neff NF, Sit RV, Tan M, Yan J, Bean GR, Charu V, Forge E, Martin BA, Ozawa MG, Silva O, Tan SY, Toland A, Vemuri VNP, Afik S, Awayan K, Botvinnik OB, Byrne A, Chen M, Dehghannasiri R, Detweiler AM, Gayoso A, Granados AA, Li Q, Mahmoudabadi G, McGeever A, de Morree A, Olivieri JE, Park M, Pisco AO, Ravikumar N, Salzman J, Stanley G, Swift M, Tan M, Tan W, Tarashansky AJ, Vanheusden R, Vorperian SK, Wang P, Wang S, Xing G, Xu C, Yosef N, Alcıntara-Hernandez M, Antony J, Chan CKF, Chang CA, Colville A, Crasta S, Culver R, Dethlefsen L, Ezran C, Gillich A, Hang Y, Ho PY, Irwin JC, Jang S, Kershner AM, Kong W, Kumar ME, Kuo AH, Leylek R, Liu S, Loeb GB, Lu WJ, Maltzman JS, Metzger RJ, de Morree A, Neuhofer P, Perez K, Phansalkar R, Qi Z, Rao P, Raquer-McKay H, Sasagawa K, Scott B, Sinha R, Song H, Spencer SP, Swarup A, Swift M, Travaglini KJ, Trimm E, Veizades S, Vijayakumar S, Wang B, Wang W, Winkler J, Xie J, Yung AR, Artandi SE, Beachy PA, Clarke MF, Giudice LC, Huang FW, Huang KC, Idoyaga J, Kim SK, Krasnow M, Kuo CS, Nguyen P, Quake SR, Rando TA, Red-Horse K, Reiter J, Relman DA, Sonnenburg JL, Wang B, Wu A, Wu SM, Wyss-Coray T. The Tabula Sapiens: A multiple-organ, single-cell transcriptomic atlas of humans. <i>Science</i> . 2022 May 13; 376(6594):eabl4896.
<i>Lancet Infect Dis</i>	Clinical sequelae among individuals with pauci-symptomatic or asymptomatic Ebola virus infection and unrecognised Ebola virus disease in Liberia: a longitudinal cohort study.	<a href="#">35588755</a>	Kelly JD, Van Ryn C, Badio M, Fayiah T, Johnson K, Gayedyu-Dennis D, Weiser SD, Porco TC, Martin JN, Sneller MC, Rutherford GW, Reilly C, Fallah MP, Moses JS. Clinical sequelae among individuals with pauci-symptomatic or asymptomatic Ebola virus infection and unrecognised Ebola virus disease in Liberia: a longitudinal cohort study. <i>Lancet Infect Dis</i> . 2022 May 16.
<i>Lancet Infect Dis</i>	Review of 2022 WHO guidelines on the control and elimination of schistosomiasis.	<a href="#">35594896</a>	Lo NC, Bezerra FSM, Colley DG, Fleming FM, Homeida M, Kabatereine N, Kabole FM, King CH, Mafe MA, Midzi N, Mutapi F, Mwanga JR, Ramzy RMR, Satrija F, Stothard JR, Traore MS, Webster JP, Utzinger J, Zhou XN, Danso-Appiah A, Eusebi P, Loker ES,

			Obonyo CO, Quansah R, Liang S, Vaillant M, Murad MH, Hagan P, Garba A. Review of 2022 WHO guidelines on the control and elimination of schistosomiasis. <i>Lancet Infect Dis.</i> 2022 May 17.
<i>Nucleic Acids Res</i>	P-TEFb is degraded by Siah1/2 in quiescent cells.	<a href="#">35524561</a>	Huang F, Feng Y, Peterlin BM, Fujinaga K. P-TEFb is degraded by Siah1/2 in quiescent cells. <i>Nucleic Acids Res.</i> 2022 May 07.
<i>PLoS Pathog</i>	Beneath the surface: Amino acid variation underlying two decades of dengue virus antigenic dynamics in Bangkok, Thailand.	<a href="#">35500035</a>	Huang AT, Salje H, Escoto AC, Chowdhury N, Chavez C, Garcia-Carreras B, Rutvisuttinunt W, Maljkovic Berry I, Gromowski GD, Wang L, Klungthong C, Thaisomboonsuk B, Nisalak A, Trimmer-Smith LM, Rodriguez-Barraquer I, Ellison DW, Jones AR, Fernandez S, Thomas SJ, Smith DJ, Jarman R, Whitehead SS, Cummings DAT, Katzelnick LC. Beneath the surface: Amino acid variation underlying two decades of dengue virus antigenic dynamics in Bangkok, Thailand. <i>PLoS Pathog.</i> 2022 May 02; 18(5):e1010500.
<i>J Clin Invest</i>	A multipeptide SARS-CoV-2 vaccine provides long-lasting B cell and T cell immunity against Delta and Omicron variants.	<a href="#">35316221</a>	Wang CY, Hwang KP, Kuo HK, Peng WJ, Shen YH, Kuo BS, Huang JH, Liu H, Ho YH, Lin F, Ding S, Liu Z, Wu HT, Huang CT, Lee YJ, Liu MC, Yang YC, Lu PL, Tsai HC, Lee CH, Shi ZY, Liu CE, Liao CH, Chang FY, Chen HC, Wang FD, Hou KL, Cheng J, Wang MS, Yang YT, Chiu HC, Jiang MH, Shih HY, Shen HY, Chang PY, Lan YR, Chen CT, Lin YL, Liang JJ, Liao CC, Chou YC, Morris MK, Hanson CV, Guirakhoo F, Hellerstein M, Yu HJ, King CC, Kemp T, Heppner DG, Monath TP. A multipeptide SARS-CoV-2 vaccine provides long-lasting B cell and T cell immunity against Delta and Omicron variants. <i>J Clin Invest.</i> 2022 May 16; 132(10).
<i>J Clin Invest</i>	Breast cancer chemotherapy induces vascular dysfunction and hypertension through NOX4 dependent mechanism.	<a href="#">35617030</a>	Szczepaniak P, Siedlinski M, Hodorowicz-Zaniewska D, Nosalski R, Mikolajczyk TP, Dobosz AM, Dikalova A, Dikalov S, Streb J, Gara K, Basta P, Krolczyk J, Sulicka-Grodzicka J, Jozefczuk E, Dziewulska A, Saju B, Laksa I, Chen W, Dormer J, Tomaszewski M, Maffia P, Czesnikiewicz-Guzik M, Crea F, Dobrzyn A, Moslehi J, Grodzicki T, Harrison DG, Guzik TJ. Breast cancer chemotherapy induces vascular dysfunction and hypertension through NOX4 dependent mechanism. <i>J Clin Invest.</i> 2022 May 26.
<i>J Clin Invest</i>	Deficiency of the splicing factor RBM10 limits EGFR inhibitor response in EGFR mutant lung cancer.	<a href="#">35579943</a>	Nanjo S, Wu W, Karachaliou N, Blakely CM, Suzuki J, Chou YT, Ali SM, Kerr DL, Olivas VR, Shue J, Rotow J, Mayekar MK, Haderk F, Chatterjee N, Urisman A, Yeo JC, Skanderup AJ, Tan AC, Tam WL, Arrieta O, Hosomichi K, Nishiyama A, Yano S, Kirichok Y, Tan DS, Rosell R, Okimoto RA, Bivona TG. Deficiency of the splicing factor RBM10 limits EGFR inhibitor response in EGFR mutant lung cancer. <i>J Clin Invest.</i> 2022 May 17.
<i>J Clin Invest</i>	Gut-derived bacterial toxins impair memory CD4+ T cell mitochondrial function in HIV-1 infection.	<a href="#">35316209</a>	Ferrari B, Da Silva AC, Liu KH, Saidakova EV, Korolevskaya LB, Shmagel KV, Shive C, Pacheco Sanchez G, Retuerto M, Sharma AA, Gneim 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 May 02; 132(9).
<i>J Clin Invest</i>	Rapamycin limits CD4+ T cell proliferation in simian immunodeficiency virus-infected rhesus macaques on antiretroviral therapy.	<a href="#">35316218</a>	Varco-Merth BD, Brantley W, Marengo A, Duell DD, Fachko DN, Richardson B, Busman-Sahay K, Shao D, Flores W, Engelman F, Fukazawa Y, Wong SW, Skalsky RL, Smedley J, Axthelm MK, Lifson JD, Estes JD, Edlefsen PT, Picker LJ, 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 May 16; 132(10).
<i>J Clin Invest</i>	Systems-level regulation of microRNA networks by miR-130/301 promotes pulmonary hypertension.	<a href="#">35575096</a>	Bertero T, Lu Y, Annis S, Hale A, Bhat B, Saggari R, Saggari R, Wallace WD, Ross DJ, Vargas SO, Graham BB, Kumar R, Black SM, Fratz S, Fineman JR, West JD, Haley KJ, Waxman AB, Chau BN, Cottrill KA, Chan SY. Systems-level regulation of microRNA networks by miR-130/301 promotes pulmonary hypertension. <i>J Clin Invest.</i> 2022 May 16; 132(10).
<i>Cancer Discov</i>	EGFR Inhibition Potentiates FGFR Inhibitor Therapy and Overcomes Resistance in FGFR2 Fusion-Positive Cholangiocarcinoma.	<a href="#">35420673</a>	Wu Q, Zhen Y, Shi L, Vu P, Greninger P, Adil R, Merritt J, Egan R, Wu MJ, Yin X, Ferrone CR, Deshpande V, Baiev I, Pinto CJ, McLoughlin DE, Walmsley CS, Stone JR, Gordan JD, Zhu AX, Juric D, Goyal L, Benes CH, Bardeesy N. EGFR Inhibition Potentiates FGFR Inhibitor Therapy and Overcomes Resistance in FGFR2 Fusion-Positive Cholangiocarcinoma. <i>Cancer Discov.</i> 2022 May 02; 12(5):1378-1395.
<i>Cell Rep</i>	A cytotoxic-skewed immune set point predicts low neutralizing antibody levels after Zika virus infection.	<a href="#">35584677</a>	McCarthy EE, Odorizzi PM, Lutz E, Smullin CP, Tennooren I, Stone M, Simmons G, Hunt PW, Feeney ME, Norris PJ, Busch MP, Spitzer MH, Rutishauser RL. A cytotoxic-skewed immune set point predicts low neutralizing antibody levels after Zika virus infection. <i>Cell Rep.</i> 2022 May 17; 39(7):110815.
<i>Cell Rep</i>	Intestinal inflammation alters the antigen-specific immune response to a skin commensal.	<a href="#">35649365</a>	Merana GR, Dwyer LR, Dhariwala MO, Weckel A, Gonzalez JR, Okoro JN, Cohen JN, Tamaki CM, Han J, Tasoff P, Palacios-Calderon Y, Ha CWY, Lynch SV, Segre JA, Kong HH, Kattah MG, Ma A, Scharshmidt TC. Intestinal inflammation alters the antigen-specific immune response to a skin commensal. <i>Cell Rep.</i> 2022 May 31; 39(9):110891.
<i>Hepatology</i>	Impact of Bacterial Infections and SBP Prophylaxis on Phage-Bacterial Dynamics in Cirrhosis.	<a href="#">35561076</a>	Bajaj JS, Rodriguez MP, Fagan A, McGeorge S, Sterling RK, Lee H, Luketic V, Fuchs M, Davis BC, Sikaroodi M, Gillevet PM. Impact of Bacterial Infections and SBP Prophylaxis on Phage-Bacterial Dynamics in Cirrhosis. <i>Hepatology.</i> 2022 May 13.
<i>J Natl Cancer Inst</i>	Cumulative Advanced Breast Cancer Risk Prediction Model Developed in a Screening Mammography Population.	<a href="#">35026019</a>	Kerlikowske K, Chen S, Golmakani MK, Sprague BL, Tice JA, Tosteson ANA, Rauscher GH, Henderson LM, Buist DSM, Lee JM, Gard CC, Miglioretti DL. Cumulative Advanced Breast Cancer Risk Prediction Model Developed in a Screening Mammography Population. <i>J Natl Cancer Inst.</i> 2022 May 09; 114(5):676-685.

<i>J Hepatol</i>	Influence of hepatitis C viral parameters on pregnancy complications and risk of mother-to-child transmission.	<a href="#">35643203</a>	Kushner T, Djerboua M, Biondi MJ, Feld JJ, Terrault N, Flemming JA. Influence of hepatitis C viral parameters on pregnancy complications and risk of mother-to-child transmission. <i>J Hepatol</i> . 2022 May 25.
<i>Proc Natl Acad Sci U S A</i>	A proposed unified mitotic chromosome architecture.	<a href="#">35544689</a>	Sedat J, McDonald A, Kasler H, Verdin E, Cang H, Arigovindan M, Murre C, Elbaum M. A proposed unified mitotic chromosome architecture. <i>Proc Natl Acad Sci U S A</i> . 2022 May 17; 119(20):e2119107119.
<i>Proc Natl Acad Sci U S A</i>	Assessing the role of multiple mechanisms increasing the age of dengue cases in Thailand.	<a href="#">35533273</a>	Huang AT, Takahashi S, Salje H, Wang L, Garcia-Carreras B, Anderson K, Endy T, Thomas S, Rothman AL, Klungthong C, Jones AR, Fernandez S, Iamsirithaworn S, Doung-Ngern P, Rodriguez-Barraquer I, Cummings DAT. Assessing the role of multiple mechanisms increasing the age of dengue cases in Thailand. <i>Proc Natl Acad Sci U S A</i> . 2022 May 17; 119(20):e2115790119.
<i>Proc Natl Acad Sci U S A</i>	Focused ultrasound excites action potentials in mammalian peripheral neurons in part through the mechanically gated ion channel PIEZO2.	<a href="#">35580186</a>	Hoffman BU, Baba Y, Lee SA, Tong CK, Konofagou EE, Lumpkin EA. Focused ultrasound excites action potentials in mammalian peripheral neurons in part through the mechanically gated ion channel PIEZO2. <i>Proc Natl Acad Sci U S A</i> . 2022 May 24; 119(21):e2115821119.
<i>Nat Chem Biol</i>	Reversible lysine-targeted probes reveal residence time-based kinase selectivity.	<a href="#">35590003</a>	Yang T, Cuesta A, Wan X, Craven GB, Hirakawa B, Khamphavong P, May JR, Kath JC, Lapek JD, Niessen S, Burlingame AL, Carelli JD, Taunton J. Reversible lysine-targeted probes reveal residence time-based kinase selectivity. <i>Nat Chem Biol</i> . 2022 May 19.
<i>Dev Cell</i>	A human breast atlas integrating single-cell proteomics and transcriptomics.	<a href="#">35617956</a>	Gray GK, Li CM, Rosenbluth JM, Selfors LM, Girnius N, Lin JR, Schackmann RCJ, Goh WL, Moore K, Shapiro HK, Mei S, D'Andrea K, Nathanson KL, Sorger PK, Santagata S, Regev A, Garber JE, Dillon DA, Brugge JS. A human breast atlas integrating single-cell proteomics and transcriptomics. <i>Dev Cell</i> . 2022 May 17.
<i>JAMA</i>	Recurrent Eye and Ear Pain in an Older Patient.	<a href="#">35622372</a>	Yang M, Margaretten M. Recurrent Eye and Ear Pain in an Older Patient. <i>JAMA</i> . 2022 May 27.
<i>Am J Respir Crit Care Med</i>	Agent Orange Exposure and Risk of Idiopathic Pulmonary Fibrosis Among U.S. Veterans.	<a href="#">3559726</a>	Kaul B, Lee JS, Glidden D, Blanc PD, Zhang N, Collard HR, Whooley MA. Agent Orange Exposure and Risk of Idiopathic Pulmonary Fibrosis Among U.S. Veterans. <i>Am J Respir Crit Care Med</i> . 2022 May 13.
<i>Am J Respir Crit Care Med</i>	HIV-associated Pulmonary Arterial Hypertension: A Report from the Pulmonary Hypertension Association Registry.	<a href="#">35180043</a>	Kolaitis NA, Lammi M, Mazimba S, Feldman J, McConnell W, Sager JS, Raval AA, Simon MA, De Marco T. HIV-associated Pulmonary Arterial Hypertension: A Report from the Pulmonary Hypertension Association Registry. <i>Am J Respir Crit Care Med</i> . 2022 May 01; 205(9):1121-1124.
<i>Am J Respir Crit Care Med</i>	Lung Microbiota and Metabolites Collectively Associate with Clinical Outcomes in Milder Stage COPD.	<a href="#">35536732</a>	Madapooi SS, Cruickshank-Quinn C, Opron K, Erb-Downward JR, Begley LA, Li G, Barjaktarevic I, Barr RG, Comellas AP, Couper D, Cooper CB, Freeman C, Han M, Kaner RJ, Labaki W, Martinez FJ, Ortega VE, Peters SP, Paine R, Woodruff P, Curtis JL, Huffnagle GB, Stringer KA, Bowler RP, Esther CR, Reisdorph N, Huang YJ, SPIROMICS Research Group. Lung Microbiota and Metabolites Collectively Associate with Clinical Outcomes in Milder Stage COPD. <i>Am J Respir Crit Care Med</i> . 2022 May 10.
<i>Am J Respir Crit Care Med</i>	Reply by Elmaleh-Sachs, et al. to: Townsend and Cowl, and Miller et al.	<a href="#">35503649</a>	Elmaleh-Sachs A, Balte P, Oelsner EC, Allen NB, Baugh A, Bertoni AG, Hankinson JL, Pankow J, Post WS, Schwartz JE, Smith BM, Watson K, Barr RG. Reply by Elmaleh-Sachs, et al. to: Townsend and Cowl, and Miller et al. <i>Am J Respir Crit Care Med</i> . 2022 May 03.
<i>Am J Respir Crit Care Med</i>	Reply to: US Occupational Historical Perspective on Race and Lung Function.	<a href="#">35503237</a>	Baugh AD, Thakur N, Woodruff PG. Reply to: US Occupational Historical Perspective on Race and Lung Function. <i>Am J Respir Crit Care Med</i> . 2022 May 03.
<i>Am J Respir Crit Care Med</i>	Reversible Airflow Obstruction Predicts Future COPD Development in the SPIROMICS Cohort.	<a href="#">35549640</a>	Buhr RG, Barjaktarevic IZ, Quibrera PM, Bateman LA, Bleecker ER, Couper DJ, Curtis JL, Dolezal BA, Han MK, Hansel NN, Krishnan JA, Martinez FJ, McKleroy W, Paine Iii R, Rennard SI, Tashkin DP, Woodruff PG, Kanner RE, Cooper CB, SPIROMICS investigators. Reversible Airflow Obstruction Predicts Future COPD Development in the SPIROMICS Cohort. <i>Am J Respir Crit Care Med</i> . 2022 May 12.
<i>Clin Cancer Res</i>	CUB domain containing protein 1 (CDCP1) is a target for radioligand therapy in castration resistant prostate cancer including PSMA null disease.	<a href="#">35604681</a>	Zhao N, Chopra S, Trepka K, Wang YH, Sakhamuri S, Hooshdaran N, Kim H, Zhou J, Leung KK, Egusa EA, Zhu J, Zhang L, Foye A, Sriram R, Chan E, Seo Y, Feng FY, Small EJ, Chou J, Wells JA, Aggarwal R, Evans MJ. CUB domain containing protein 1 (CDCP1) is a target for radioligand therapy in castration resistant prostate cancer including PSMA null disease. <i>Clin Cancer Res</i> . 2022 May 23.
<i>Clin Cancer Res</i>	Overall Survival With Palbociclib And Fulvestrant in Women With HR+/HER2- ABC: Updated Exploratory Analyses of PALOMA-3, a Double-Blind, Phase 3 Randomized Study.	<a href="#">35552673</a>	Cristofanilli M, Rugo HS, Im SA, Slamon DJ, Harbeck N, Bondarenko I, Masuda N, Colleoni M, DeMichele A, Loi S, Iwata H, O'Leary B, Andr�� F, Loibl S, Bananis E, Liu Y, Huang X, Kim S, Lechuga Frea MJ, Turner NC. Overall Survival With Palbociclib And Fulvestrant in Women With HR+/HER2- ABC: Updated Exploratory Analyses of PALOMA-3, a Double-Blind, Phase 3 Randomized Study. <i>Clin Cancer Res</i> . 2022 May 12.

<i>Clin Cancer Res</i>	Overcoming Taxane Resistance: Preclinical and Phase 1 Studies of Relacorilant, a Selective Glucocorticoid Receptor Antagonist, with Nab-Paclitaxel in Solid Tumors.	<a href="#">35583817</a>	Munster PN, Greenstein AE, Fleming GF, Borazanci E, Sharma MR, Custodio JM, Tudor IC, Pashova HI, Peacock Shepherd S, Grauer A, Sachdev JC. Overcoming Taxane Resistance: Preclinical and Phase 1 Studies of Relacorilant, a Selective Glucocorticoid Receptor Antagonist, with Nab-Paclitaxel in Solid Tumors. <i>Clin Cancer Res</i> . 2022 May 18.
<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.	<a href="#">35247908</a>	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, Luceford 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 May 13; 28(10):2050-2060.
<i>J Infect Dis</i>	Asymptomatic school-aged children are important drivers of malaria transmission in a high endemicity setting in Uganda.	<a href="#">35578987</a>	Rek J, Blanken SL, Okoth J, Ayo D, Onyige I, Musasizi E, Ramjith J, Andolina C, Lanke K, Arinaitwe E, Olwoch P, Collins KA, Kanya MR, Dorsey G, Drakeley C, Staedke SG, Bousema T, Conrad MD. Asymptomatic school-aged children are important drivers of malaria transmission in a high endemicity setting in Uganda. <i>J Infect Dis</i> . 2022 May 17.
<i>J Int AIDS Soc</i>	PEP for HIV prevention: are we missing opportunities to reduce new infections?	<a href="#">35633097</a>	Ayieko J, Petersen ML, Kanya MR, Havlir DV. PEP for HIV prevention: are we missing opportunities to reduce new infections? <i>J Int AIDS Soc</i> . 2022 May; 25(5):e25942.
<i>J Med Internet Res</i>	The Effects of a Web-Based Tool for Parents of Children With Juvenile Idiopathic Arthritis: Randomized Controlled Trial.	<a href="#">35551065</a>	Mulligan K, Hirani SP, Harris S, Taylor J, Wedderburn LR, Newman S, WebParC Investigator group. The Effects of a Web-Based Tool for Parents of Children With Juvenile Idiopathic Arthritis: Randomized Controlled Trial. <i>J Med Internet Res</i> . 2022 05 12; 24(5):e29787.
<i>Clin Infect Dis</i>	A cross-sectional study of patients with extrapulmonary tuberculosis and normal chest radiographs - what characteristics were associated with sputum culture positivity?	<a href="#">35514293</a>	Le V, Pascopella L, Westenhouse J, Barry P. A cross-sectional study of patients with extrapulmonary tuberculosis and normal chest radiographs - what characteristics were associated with sputum culture positivity? <i>Clin Infect Dis</i> . 2022 May 06.
<i>Clin Infect Dis</i>	HIV is associated with elevated FibroScan-AST (FAST) score.	<a href="#">35511608</a>	Price JC, Ma Y, Kuniholm MH, Adimora AA, Fischl M, French AL, Golub ET, Konkle-Parker D, Minkoff H, Ofotokun I, Plankey M, Sharma A, Tien PC. HIV is associated with elevated FibroScan-AST (FAST) score. <i>Clin Infect Dis</i> . 2022 May 03.
<i>Clin Infect Dis</i>	Lung Function in Women with and without HIV.	<a href="#">35604821</a>	Wang RJ, Nouraiie M, Kunisaki KM, Huang L, Tien PC, Anastos K, Bhandari N, Bhatt SP, Bolivar H, Cribbs SK, Foronjy R, Gange SJ, Lazarous D, Morris A, Drummond MB. Lung Function in Women with and without HIV. <i>Clin Infect Dis</i> . 2022 May 23.
<i>Clin Infect Dis</i>	The Digital Classroom: How to Leverage Social Media for Infectious Diseases Education.	<a href="#">35568480</a>	Nematollahi S, Minter DJ, Barlow B, Nolan NS, Spicer JO, Wooten D, Cortes-Penfield N, Barlow A, Chavez MA, McCarty T, Abdoler E, Escota GV. The Digital Classroom: How to Leverage Social Media for Infectious Diseases Education. <i>Clin Infect Dis</i> . 2022 05 15; 74(Suppl_3):S237-S243.
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<i>Circulation</i>	Strengthening US Food Policies and Programs to Promote Equity	<a href="#">35535604</a>	Thorndike AN, Gardner CD, Kendrick KB, Seligman HK, Yaroch AL, Gomes AV, Ivy KN, Scarmo S, Cotwright CJ, Schwartz MB, American Heart Association Advocacy

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<i>JAMA Intern Med</i>	Physical Maneuvers and Recent Tools to Break the Silence of Clinically Undetectable Heart Sounds.	<a href="#">35377403</a>	Maidens J, Chorba JS, Thomas JD. Physical Maneuvers and Recent Tools to Break the Silence of Clinically Undetectable Heart Sounds. <i>JAMA Intern Med</i> . 2022 May 01; 182(5):574-575.
<i>JAMA Intern Med</i>	The COVID-19 Pandemic and Racial and Ethnic Disparities in Estimated Excess Mortality From External Causes.	<a href="#">35532904</a>	Ling I, Del Rosario M, Gross CP. The COVID-19 Pandemic and Racial and Ethnic Disparities in Estimated Excess Mortality From External Causes. <i>JAMA Intern Med</i> . 2022 May 09.
<i>JAMA Intern Med</i>	US Food and Drug Administration-Mandated Postmarketing Studies for High-risk Cardiovascular Devices Approved 2015-2019.	<a href="#">35286367</a>	Hidano D, Dhruva SS, Redberg RF. US Food and Drug Administration-Mandated Postmarketing Studies for High-risk Cardiovascular Devices Approved 2015-2019. <i>JAMA Intern Med</i> . 2022 05 01; 182(5):556-558.
<i>Lancet Respir Med</i>	Baricitinib versus dexamethasone for adults hospitalised with COVID-19 (ACTT-4): a randomised, double-blind, double placebo-controlled trial.	<a href="#">35617986</a>	Wolfe CR, Tomashek KM, Patterson TF, Gomez CA, Marconi VC, Jain MK, Yang OO, Paules CI, Palacios GMR, Grossberg R, Harkins MS, Mularski RA, Erdmann N, Sandkovsky U, Almasri E, Pineda JR, Dretler AW, de Castilla DL, Branche AR, Park PK, Mehta AK, Short WR, McLellan SLF, Kline S, Iovine NM, El Sahly HM, Doernberg SB, Oh MD, Huprikar N, Hohmann E, Kelley CF, Holodniy M, Kim ES, Sweeney DA, Finberg RW, Grimes KA, Maves RC, Ko ER, Engemann JJ, Taylor BS, Ponce PO, Larson L, Melendez DP, Seibert AM, Roupheal NG, Strebe J, Clark JL, Julian KG, de Leon AP, Cardoso A, de Bono S, Atmar RL, Ganesan A, Ferreira JL, Green M, Makowski M, Bonnett T, Beresnev T, Ghazaryan V, Dempsey W, Nayak SU, Dodd LE, Beigel JH, Kalil AC, ACTT-4 Study Group. Baricitinib versus dexamethasone for adults hospitalised with COVID-19 (ACTT-4): a randomised, double-blind, double placebo-controlled trial. <i>Lancet Respir Med</i> . 2022 May 23.
<i>Liver Transpl</i>	Caregiver perspectives on the everyday medical and social needs of long-term pediatric liver transplant patients.	<a href="#">35524767</a>	Wadhvani SI, Barrera AG, Shifman HP, Baker E, Bucuvalas J, Gottlieb LM, Kotagal U, Rhee SJ, Lai JC, Lyles CR. Caregiver perspectives on the everyday medical and social needs of long-term pediatric liver transplant patients. <i>Liver Transpl</i> . 2022 May 07.
<i>Liver Transpl</i>	Financial Burden in Adults with Chronic Liver Disease: A Scoping Review.	<a href="#">35644920</a>	Ufere NN, Satapathy N, Philpotts L, Lai JC, Serper M. Financial Burden in Adults with Chronic Liver Disease: A Scoping Review. <i>Liver Transpl</i> . 2022 May 29.

<i>Cytotherapy</i>	Proceedings of the ISCT scientific signature series symposium, "advances in cell and gene therapies for lung diseases and critical illnesses": International society for cell & gene therapies, Burlington VT, US, July 16, 2021.	<a href="#">35613962</a>	Ting AE, Baker EK, Champagne J, Desai TJ, Dos Santos CC, Heijink IH, Itescu S, Blanc KL, Matthay MA, McAuley DF, McIntyre L, Mei SHJ, Parekkadan B, Rocco PRM, Sheridan J, Thibaud B, Weiss DJ. Proceedings of the ISCT scientific signature series symposium, "advances in cell and gene therapies for lung diseases and critical illnesses": International society for cell & gene therapies, Burlington VT, US, July 16, 2021. <i>Cytotherapy</i> . 2022 May 22.
<i>Nicotine Tob Res</i>	Early Changes in Puffing Intensity When Exclusively Using Open-Label Very Low Nicotine Content Cigarettes.	<a href="#">35524988</a>	White CM, Watson C, Bravo Cardenas R, Ngac P, Valentin-Blasini L, Blount BC, Koopmeiners JS, Denlinger-Apte RL, Pacek LR, Benowitz NL, Hatsukami DK, Donny EC, Carpenter MJ, Smith TT. Early Changes in Puffing Intensity When Exclusively Using Open-Label Very Low Nicotine Content Cigarettes. <i>Nicotine Tob Res</i> . 2022 May 07.
<i>Circ Cardiovasc Qual Outcomes</i>	Variation in Cardiac Rehabilitation Participation During Aortic Valve Replacement Episodes of Care.	<a href="#">35559710</a>	Guduguntla V, Yaser JM, Keteyian SJ, Pagani FD, Likosky DS, Sukul D, Thompson MP. Variation in Cardiac Rehabilitation Participation During Aortic Valve Replacement Episodes of Care. <i>Circ Cardiovasc Qual Outcomes</i> . 2022 May 13.
<i>J Am Geriatr Soc</i>	A paradigm shift-Loneliness as a root cause of symptom distress among older adults.	<a href="#">35607720</a>	Kotwal AA, Meier DE. A paradigm shift-Loneliness as a root cause of symptom distress among older adults. <i>J Am Geriatr Soc</i> . 2022 May 23.
<i>J Am Geriatr Soc</i>	Higher red cell distribution width and poorer hospitalization-related outcomes in elderly patients.	<a href="#">35506925</a>	Kim KM, Nerlekar R, Tranah GJ, Browner WS, Cummings SR. Higher red cell distribution width and poorer hospitalization-related outcomes in elderly patients. <i>J Am Geriatr Soc</i> . 2022 May 04.
<i>J Am Geriatr Soc</i>	Survive and thrive: Personal stories of persistence and resilience in aging research.	<a href="#">35616336</a>	Wong ML, Brown CJ, Kitzman DW, Zeng S, Mohile SG. Survive and thrive: Personal stories of persistence and resilience in aging research. <i>J Am Geriatr Soc</i> . 2022 May 26.
<i>J Am Geriatr Soc</i>	Trends in blood pressure diagnosis, treatment, and control among VA nursing home residents, 2007-2018.	<a href="#">35524763</a>	Odden MC, Li Y, Graham LA, Steinman MA, Marcum ZA, Liu CK, Jing B, Fung KZ, Peralta CA, Lee SJ. Trends in blood pressure diagnosis, treatment, and control among VA nursing home residents, 2007-2018. <i>J Am Geriatr Soc</i> . 2022 May 07.
<i>J Thromb Haemost</i>	Importance of Catecholamine Signaling in the Development of Platelet Exhaustion after Traumatic Injury.	<a href="#">35592998</a>	Matthay ZA, Fields AT, Nunez-Garcia B, Park JJ, Jones C, Leligdowicz A, Hendrickson CM, Callcut RA, Matthay MA, Kornblith LZ. Importance of Catecholamine Signaling in the Development of Platelet Exhaustion after Traumatic Injury. <i>J Thromb Haemost</i> . 2022 May 20.
<i>Oncologist</i>	COVID-19 Outcomes Among Patients With Cancer: Observations From the University of California Cancer Consortium COVID-19 Project Outcomes Registry.	<a href="#">35348771</a>	Borno HT, Kim MO, Hong JC, Yousefi S, Lin A, Tolstykh I, Zhang S, McKay RR, Harismendy O, Cinar P, Rugo H, Koshkin VS, Rabow M, Wang C, Bailey A, Small EJ. COVID-19 Outcomes Among Patients With Cancer: Observations From the University of California Cancer Consortium COVID-19 Project Outcomes Registry. <i>Oncologist</i> . 2022 May 06; 27(5):398-406.
<i>Age Ageing</i>	Geriatric conditions and healthcare utilisation in older adults living with HIV.	<a href="#">35511728</a>	Greene M, Shi Y, Boscardin J, Sudore R, Gandhi M, Covinsky K. Geriatric conditions and healthcare utilisation in older adults living with HIV. <i>Age Ageing</i> . 2022 May 01; 51(5).
<i>Eur J Heart Fail</i>	Endovascular ablation of the right greater splanchnic nerve in heart failure with preserved ejection fraction: early results of the REBALANCE-HF trial roll-in cohort.	<a href="#">35598154</a>	Fudim M, Fail PS, Litwin SE, Shaburishvili T, Goyal P, Hummel SL, Borlaug BA, Mohan RC, Patel RB, Mitter SS, Klein L, Rocha-Singh K, Patel MR, Reddy VY, Burkhoff D, Shah SJ. Endovascular ablation of the right greater splanchnic nerve in heart failure with preserved ejection fraction: early results of the REBALANCE-HF trial roll-in cohort. <i>Eur J Heart Fail</i> . 2022 May 22.
<i>Eur J Heart Fail</i>	Improving Clinical Trial Efficiency Using a Machine Learning Based Risk Score to Enrich Study Populations.	<a href="#">35508918</a>	Jering KS, Campagnari C, Claggett B, Adler E, Klein L, Ahmad FS, Voors AA, Solomon S, Yagil A, Greenberg B. Improving Clinical Trial Efficiency Using a Machine Learning Based Risk Score to Enrich Study Populations. <i>Eur J Heart Fail</i> . 2022 May 04.
<i>Pediatrics</i>	Effect of Early Infant Probiotic Supplementation on Eczema, Asthma, and Rhinitis at 7 Years of Age.	<a href="#">35419605</a>	Cabana MD, LeCroy MN, Menard-Livingston A, Rodgers CRR, McKean M, Caughey AB, Fong L, Lynch S, Wong A, Leong R, Boushey HA, Hilton JF. Effect of Early Infant Probiotic Supplementation on Eczema, Asthma, and Rhinitis at 7 Years of Age. <i>Pediatrics</i> . 2022 May 01; 149(5).
<i>J Am Med Inform Assoc</i>	"It's a mess sometimes": patient perspectives on provider responses to healthcare costs, and how informatics interventions can help support cost-sensitive care decisions.	<a href="#">35182148</a>	Richards OK, Iott BE, Toscos TR, Pater JA, Wagner SR, Veinot TC. "It's a mess sometimes": patient perspectives on provider responses to healthcare costs, and how informatics interventions can help support cost-sensitive care decisions. <i>J Am Med Inform Assoc</i> . 2022 May 11; 29(6):1029-1039.

<i>J Am Med Inform Assoc</i>	Association between state-level malpractice environment and clinician electronic health record (EHR) time.	<a href="#">35271723</a>	Holmgren AJ, Rotenstein L, Downing NL, Bates DW, Schulman K. Association between state-level malpractice environment and clinician electronic health record (EHR) time. <i>J Am Med Inform Assoc</i> . 2022 May 11; 29(6):1069-1077.
<i>J Am Med Inform Assoc</i>	Selecting venues for AMIA events and conferences: guiding ethical principles.	<a href="#">35579334</a>	Lehmann CU, Fultz Hollis K, Petersen C, DeMuro PR, Subbian V, Koppel R, Solomonides AE, Berner ES, Pan EC, Adler-Milstein J, Goodman KW. Selecting venues for AMIA events and conferences: guiding ethical principles. <i>J Am Med Inform Assoc</i> . 2022 May 17.
<i>J Psychiatr Res</i>	Prior trauma exposure, posttraumatic stress symptoms, and COVID-19 vaccine hesitancy.	<a href="#">35588548</a>	Nishimi K, Borsari B, Tripp P, Jiha A, Dolsen EA, Woolley JD, Neylan TC, O'Donovan A. Prior trauma exposure, posttraumatic stress symptoms, and COVID-19 vaccine hesitancy. <i>J Psychiatr Res</i> . 2022 May 12; 151:399-404.
<i>J Psychiatr Res</i>	Variation in call volume to the Veterans Crisis Line by women and men veterans prior to and following onset of the COVID-19 pandemic.	<a href="#">35636032</a>	Dichter ME, Chhatre S, Hoffmire C, Bellamy S, Montgomery AE, McCoy I. Variation in call volume to the Veterans Crisis Line by women and men veterans prior to and following onset of the COVID-19 pandemic. <i>J Psychiatr Res</i> . 2022 May 23; 151:561-563.
<i>AIDS Care</i>	Two or more significant life-events in 6-months are associated with lower rates of HIV treatment and virologic suppression among youth with HIV in Uganda and Kenya.	<a href="#">35578398</a>	Mwangwa F, Charlebois ED, Ayieko J, Olio W, Black D, Peng J, Kwarisiima D, Kabami J, Balzer LB, Petersen ML, Kapogiannis B, Kanya MR, Havlir DV, Ruel TD. Two or more significant life-events in 6-months are associated with lower rates of HIV treatment and virologic suppression among youth with HIV in Uganda and Kenya. <i>AIDS Care</i> . 2022 May 16; 1-11.
<i>Rheumatology (Oxford)</i>	Identifying trajectories of radiographic spinal disease in ankylosing spondylitis: a 15-year follow-up study of the PSOAS cohort.	<a href="#">34427579</a>	Hwang MC, Lee M, Gensler LS, Brown MA, Tahanan A, Rahbar MH, Hunter T, Shan M, Ishimori ML, Reveille JD, Weisman MH, Learch TJ. Identifying trajectories of radiographic spinal disease in ankylosing spondylitis: a 15-year follow-up study of the PSOAS cohort. <i>Rheumatology (Oxford)</i> . 2022 05 05; 61(5):2079-2087.
<i>Trials</i>	Dalbavancin as an option for treatment of <i>S. aureus</i> bacteremia (DOTS): study protocol for a phase 2b, multicenter, randomized, open-label clinical trial.	<a href="#">35578360</a>	Turner NA, Zaharoff S, King H, Evans S, Hamasaki T, Lodise T, Ghazaryan V, Beresnev T, Riccobene T, Patel R, Doernberg SB, Rappo U, Fowler VG, Holland TL, Antibacterial Resistance Leadership Group (ARLG). Dalbavancin as an option for treatment of <i>S. aureus</i> bacteremia (DOTS): study protocol for a phase 2b, multicenter, randomized, open-label clinical trial. <i>Trials</i> . 2022 May 16; 23(1):407.
<i>Trials</i>	Tuberculosis screening improves preventive therapy uptake (TB SCRIPT) trial among people living with HIV in Uganda: a study protocol of an individual randomized controlled trial.	<a href="#">35550621</a>	Semitala FC, Chaisson LH, Dowdy DW, Armstrong DT, Opira B, Aman K, Kanya M, Phillips PPJ, Yoon C. Tuberculosis screening improves preventive therapy uptake (TB SCRIPT) trial among people living with HIV in Uganda: a study protocol of an individual randomized controlled trial. <i>Trials</i> . 2022 May 12; 23(1):399.
<i>Hum Genomics</i>	Genomic supremacy: the harm of conflating genetic ancestry and race.	<a href="#">35585650</a>	Cerdeña JP, Grubbs V, Non AL. Genomic supremacy: the harm of conflating genetic ancestry and race. <i>Hum Genomics</i> . 2022 May 19; 16(1):18.
<i>Anesthesiology</i>	Extracorporeal Membrane Oxygenation for Respiratory Failure Related to COVID-19: A Nationwide Cohort Study.	<a href="#">35348610</a>	Nessler N, Fadel G, Mansour A, Para M, Falcoz PE, Mongardon N, Porto A, Bertier A, Levy B, Cadoz C, Guinot PG, Fouquet O, Fellahi JL, Ouattara A, Guihaire J, Ruggieri VG, Gaudard P, Labaste F, Clavier T, Brini K, Allou N, Lacroix C, Chommeloux J, Lebreton G, Matthay MA, Provenchere S, Flacher E, Vincentelli A, ECMOSARS Investigators. Extracorporeal Membrane Oxygenation for Respiratory Failure Related to COVID-19: A Nationwide Cohort Study. <i>Anesthesiology</i> . 2022 05 01; 136(5):732-748.
<i>Eur J Gastroenterol Hepatol</i>	Metal versus plastic stents in the management of benign biliary strictures: systematic review and meta-analysis of randomized controlled trials.	<a href="#">35170533</a>	Kamal F, Ali Khan M, Lee-Smith W, Sharma S, Acharya A, Imam Z, Jowhar D, Esswein J, Kothadia J, Aziz M, Chandan S, Arain M, Howden CW, Ismail MK. Metal versus plastic stents in the management of benign biliary strictures: systematic review and meta-analysis of randomized controlled trials. <i>Eur J Gastroenterol Hepatol</i> . 2022 May 01; 34(5):478-487.
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<i>Health Aff (Millwood)</i>	Home-Based Care Reimagined: A Full-Fledged Health Care Delivery Ecosystem Without Walls.	<a href="#">35500180</a>	Ritchie C, Leff B. Home-Based Care Reimagined: A Full-Fledged Health Care Delivery Ecosystem Without Walls. <i>Health Aff (Millwood)</i> . 2022 May; 41(5):689-695.
<i>Health Aff (Millwood)</i>	Policy Considerations To Ensure Telemedicine Equity.	<a href="#">35500190</a>	Khoong EC. Policy Considerations To Ensure Telemedicine Equity. <i>Health Aff (Millwood)</i> . 2022 May; 41(5):643-646.
<i>Pflugers Arch</i>	Flexible and multifaceted: the plasticity of renin-expressing cells.	<a href="#">35511367</a>	Broeker KAE, Schrankl J, Fuchs MAA, Kurtz A. Flexible and multifaceted: the plasticity of renin-expressing cells. <i>Pflugers Arch</i> . 2022 May 05.

<i>BMC Geriatr</i>	Do functional status and Medicare claims data improve the predictive accuracy of an electronic health record mortality index? Findings from a national Veterans Affairs cohort.	<a href="#">35585537</a>	Deardorff WJ, Jing B, Jeon SY, Boscardin WJ, Lee AK, Fung KZ, Lee SJ. Do functional status and Medicare claims data improve the predictive accuracy of an electronic health record mortality index? Findings from a national Veterans Affairs cohort. <i>BMC Geriatr</i> . 2022 May 18; 22(1):434.
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<i>J Adolesc Health</i>	Flavored Tobacco Product Use Among Young Adults by Race and Ethnicity: Evidence From the Population Assessment of Tobacco and Health Study.	<a href="#">35550331</a>	Watkins SL, Pieper F, Chaffee BW, Yerger VB, Ling PM, Max W. Flavored Tobacco Product Use Among Young Adults by Race and Ethnicity: Evidence From the Population Assessment of Tobacco and Health Study. <i>J Adolesc Health</i> . 2022 May 09.
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<i>J Natl Compr Canc Netw</i>	Non-Small Cell Lung Cancer, Version 3.2022, NCCN Clinical Practice Guidelines in Oncology.	<a href="#">35545176</a>	Ettinger DS, Wood DE, Aisner DL, Akerley W, Bauman JR, Bharat A, Bruno DS, Chang JY, Chirieac LR, D'Amico TA, DeCamp M, Dilling TJ, Dowell J, Gettinger S, Grotz TE, Gubens MA, Hegde A, Lackner RP, Lanuti M, Lin J, Loo BW, Lovly CM, Maldonado F, Massarelli E, Morgensztern D, Ng T, Otterson GA, Pacheco JM, Patel SP, Riely GJ, Riess J, Schild SE, Shapiro TA, Singh AP, Stevenson J, Tam A, Tanvetyanon T, Yanagawa J, Yang SC, Yau E, Gregory K, Hughes M. Non-Small Cell Lung Cancer, Version 3.2022, NCCN Clinical Practice Guidelines in Oncology. <i>J Natl Compr Canc Netw</i> . 2022 05; 20(5):497-530.
<i>J Natl Compr Canc Netw</i>	Out in the World Again.	<a href="#">35545170</a>	Tempero M. Out in the World Again. <i>J Natl Compr Canc Netw</i> . 2022 May; 20(5):429.
<i>Hum Vaccin Immunother</i>	Intratumoral therapies and in-situ vaccination for melanoma.	<a href="#">35559766</a>	Huppert LA, Daud AI. Intratumoral therapies and in-situ vaccination for melanoma. <i>Hum Vaccin Immunother</i> . 2022 05 31; 18(3):1890512.
<i>Pulm Pharmacol Ther</i>	Effects of inhaled JAK inhibitor GDC-4379 on exhaled nitric oxide and peripheral biomarkers of inflammation.	<a href="#">35644305</a>	Chen H, Kunder R, Zou Y, Staton T, Zhu R, Galanter J, Gugelmann H, Owen R, Grimaldeston MA, Chang JK, Durk MR, Eliahu A, Wilson MS, Choy DF, Wilson M, Black M, Doppen M, Kung S, Oldfield K, Sparks J, Beasley R, Braithwaite I. Effects of inhaled JAK inhibitor GDC-4379 on exhaled nitric oxide and peripheral biomarkers of inflammation. <i>Pulm Pharmacol Ther</i> . 2022 May 26; 75:102133.
<i>CMAJ</i>	The risk of death or unplanned readmission after discharge from a COVID-19 hospitalization in Alberta and Ontario.	<a href="#">35577377</a>	McAlister FA, Dong Y, Chu A, Wang X, Youngson E, Quinn KL, Verma A, Udell JA, Yu AYW, Razak F, Ho C, de Mestral C, Ross HJ, van Walraven C, Lee DS, CORONA Collaboration. The risk of death or unplanned readmission after discharge from a COVID-19 hospitalization in Alberta and Ontario. <i>CMAJ</i> . 2022 May 16; 194(19):E666-E673.
<i>Curr Opin Cardiol</i>	The shock team: a multidisciplinary approach to early patient phenotyping and appropriate care escalation in cardiogenic shock.	<a href="#">35612936</a>	Brusca SB, Caughron H, Njoroge JN, Cheng R, O'Brien CG, Barnett CF. The shock team: a multidisciplinary approach to early patient phenotyping and appropriate care escalation in cardiogenic shock. <i>Curr Opin Cardiol</i> . 2022 May 01; 37(3):241-249.
<i>Infect Control Hosp Epidemiol</i>	Strategies to prevent ventilator-associated pneumonia, ventilator-associated events, and nonventilator hospital-acquired pneumonia in acute-care hospitals: 2022 Update.	<a href="#">35589091</a>	Klompas M, Branson R, Cawcutt K, Crist M, Eichenwald EC, Greene LR, Lee G, Maragakis LL, Powell K, Priebe GP, Speck K, Yokoe DS, Berenholtz SM. Strategies to prevent ventilator-associated pneumonia, ventilator-associated events, and nonventilator hospital-acquired pneumonia in acute-care hospitals: 2022 Update. <i>Infect Control Hosp Epidemiol</i> . 2022 May 20; 1-27.
<i>Acad Med</i>	Association Between Resident Race and Ethnicity and Clinical	<a href="#">35583954</a>	Klein R, Ufere NN, Schaeffer S, Julian KA, Rao SR, Koch J, Volerman A, Snyder ED, Thompson V, Ganguli I, Burnett-Bowie SM, Palamara K. Association Between Resident

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<i>J Gastrointest Surg</i>	Multi-institutional Cohort Study of Elective Diverticulitis Surgery: a National Surgical Quality Improvement Program Database Analysis to Identify Predictors of Non-home Discharge Among Older Adults.	<a href="#">35524079</a>	Cauley CE, Chang DC, Lipsitz SR, Brindle M, Cooper Z, Ritchie CS. Multi-institutional Cohort Study of Elective Diverticulitis Surgery: a National Surgical Quality Improvement Program Database Analysis to Identify Predictors of Non-home Discharge Among Older Adults. J Gastrointest Surg. 2022 May 06.
<i>Eur J Prev Cardiol</i>	Burden of cardiovascular risk factors and disease in five Asian groups in Catalonia: a disaggregated, population-based analysis of 121 000 first-generation Asian immigrants.	<a href="#">33969397</a>	Satish P, Vela E, Bilal U, Cleries M, Kanaya AM, Kandula N, Virani SS, Islam N, Valero-Elizondo J, Yahya T, Comin-Colet J, Nasir K, Mauri J, Cainzos-Achirica M. Burden of cardiovascular risk factors and disease in five Asian groups in Catalonia: a disaggregated, population-based analysis of 121 000 first-generation Asian immigrants. Eur J Prev Cardiol. 2022 May 06; 29(6):916-924.
<i>Eur J Prev Cardiol</i>	Timing of Statin Dose: A Systematic Review and Meta-analysis of Randomized Clinical Trials.	<a href="#">35512427</a>	Haisum Maqsood M, Messerli FH, Waters D, Skolnick AH, Maron DJ, Bangalore S. Timing of Statin Dose: A Systematic Review and Meta-analysis of Randomized Clinical Trials. Eur J Prev Cardiol. 2022 May 05.
<i>Circ Arrhythm Electrophysiol</i>	Intraoperative Ventricular Tachycardia Ablation During Left Ventricular Assist Device Implantation in High-Risk Heart Failure Patients.	<a href="#">35617273</a>	Tankut S, Gosev I, Yoruk A, Younis A, McNitt S, Bjelic M, Vidula H, Wu I, Aktas MK, Goldenberg I, Huang DT. Intraoperative Ventricular Tachycardia Ablation During Left Ventricular Assist Device Implantation in High-Risk Heart Failure Patients. Circ Arrhythm Electrophysiol. 2022 May 26; 101161CIRCEP121010660.
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<i>Curr Osteoporos Rep</i>	Vitamin D Regulation of Immune Function.	<a href="#">35507293</a>	Bikle DD. Vitamin D Regulation of Immune Function. Curr Osteoporos Rep. 2022 May 04.
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