

Jacob D Estes

List of Publications by Year in descending order

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Version: 2024-02-01

113
papers

11,189
citations

44069

48
h-index

31849

101
g-index

121
all docs

121
docs citations

121
times ranked

13527
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Peak SIV replication in resting memory CD4+ T cells depletes gut lamina propria CD4+ T cells. <i>Nature</i> , 2005, 434, 1148-1152. | 27.8 | 877 |
| 2 | SARS-CoV-2 infection protects against rechallenge in rhesus macaques. <i>Science</i> , 2020, 369, 812-817. | 12.6 | 789 |
| 3 | Glycerol monolaurate prevents mucosal SIV transmission. <i>Nature</i> , 2009, 458, 1034-1038. | 27.8 | 563 |
| 4 | Immune clearance of highly pathogenic SIV infection. <i>Nature</i> , 2013, 502, 100-104. | 27.8 | 548 |
| 5 | B cell follicle sanctuary permits persistent productive simian immunodeficiency virus infection in elite controllers. <i>Nature Medicine</i> , 2015, 21, 132-139. | 30.7 | 439 |
| 6 | Type I interferon responses in rhesus macaques prevent SIV infection and slow disease progression. <i>Nature</i> , 2014, 511, 601-605. | 27.8 | 422 |
| 7 | Damaged Intestinal Epithelial Integrity Linked to Microbial Translocation in Pathogenic Simian Immunodeficiency Virus Infections. <i>PLoS Pathogens</i> , 2010, 6, e1001052. | 4.7 | 407 |
| 8 | CXCR5+ follicular cytotoxic T cells control viral infection in B cell follicles. <i>Nature Immunology</i> , 2016, 17, 1187-1196. | 14.5 | 385 |
| 9 | Defining total-body AIDS-virus burden with implications for curative strategies. <i>Nature Medicine</i> , 2017, 23, 1271-1276. | 30.7 | 322 |
| 10 | Ad26 vaccine protects against SARS-CoV-2 severe clinical disease in hamsters. <i>Nature Medicine</i> , 2020, 26, 1694-1700. | 30.7 | 275 |
| 11 | Zika viral dynamics and shedding in rhesus and cynomolgus macaques. <i>Nature Medicine</i> , 2016, 22, 1448-1455. | 30.7 | 270 |
| 12 | Cumulative mechanisms of lymphoid tissue fibrosis and T cell depletion in HIV-1 and SIV infections. <i>Journal of Clinical Investigation</i> , 2011, 121, 998-1008. | 8.2 | 254 |
| 13 | Large number of rebounding/founder HIV variants emerge from multifocal infection in lymphatic tissues after treatment interruption. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E1126-34. | 7.1 | 252 |
| 14 | Premature Induction of an Immunosuppressive Regulatory T Cell Response during Acute Simian Immunodeficiency Virus Infection. <i>Journal of Infectious Diseases</i> , 2006, 193, 703-712. | 4.0 | 229 |
| 15 | Initiation of ART during Early Acute HIV Infection Preserves Mucosal Th17 Function and Reverses HIV-Related Immune Activation. <i>PLoS Pathogens</i> , 2014, 10, e1004543. | 4.7 | 218 |
| 16 | Defining HIV and SIV Reservoirs in Lymphoid Tissues. <i>Pathogens and Immunity</i> , 2016, 1, 68. | 3.1 | 212 |
| 17 | Downregulation of Robust Acute Type I Interferon Responses Distinguishes Nonpathogenic Simian Immunodeficiency Virus (SIV) Infection of Natural Hosts from Pathogenic SIV Infection of Rhesus Macaques. <i>Journal of Virology</i> , 2010, 84, 7886-7891. | 3.4 | 191 |
| 18 | Vascular Disease and Thrombosis in SARS-CoV-2-Infected Rhesus Macaques. <i>Cell</i> , 2020, 183, 1354-1366.e13. | 28.9 | 184 |

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|----|---|------|-----------|
| 19 | CD8 + Lymphocytes Are Required for Maintaining Viral Suppression in SIV-Infected Macaques Treated with Short-Term Antiretroviral Therapy. <i>Immunity</i> , 2016, 45, 656-668. | 14.3 | 178 |
| 20 | Envelope residue 375 substitutions in simian human immunodeficiency viruses enhance CD4 binding and replication in rhesus macaques. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E3413-22. | 7.1 | 170 |
| 21 | Early Resolution of Acute Immune Activation and Induction of PD-1 in SIV-Infected Sooty Mangabeys Distinguishes Nonpathogenic from Pathogenic Infection in Rhesus Macaques. <i>Journal of Immunology</i> , 2008, 180, 6798-6807. | 0.8 | 166 |
| 22 | Simian Immunodeficiency Virus-Induced Lymphatic Tissue Fibrosis Is Mediated by Transforming Growth Factor β 1-Positive Regulatory T Cells and Begins in Early Infection. <i>Journal of Infectious Diseases</i> , 2007, 195, 551-561. | 4.0 | 163 |
| 23 | Baricitinib treatment resolves lower-airway macrophage inflammation and neutrophil recruitment in SARS-CoV-2-infected rhesus macaques. <i>Cell</i> , 2021, 184, 460-475.e21. | 28.9 | 156 |
| 24 | CD8+ Lymphocytes Control Viral Replication in SIVmac239-Infected Rhesus Macaques without Decreasing the Lifespan of Productively Infected Cells. <i>PLoS Pathogens</i> , 2010, 6, e1000747. | 4.7 | 146 |
| 25 | Robust and persistent reactivation of SIV and HIV by N-803 and depletion of CD8+ cells. <i>Nature</i> , 2020, 578, 154-159. | 27.8 | 141 |
| 26 | CTLA-4+PD-1 ^{hi} Memory CD4+ T Cells Critically Contribute to Viral Persistence in Antiretroviral Therapy-Suppressed, SIV-Infected Rhesus Macaques. <i>Immunity</i> , 2017, 47, 776-788.e5. | 14.3 | 139 |
| 27 | Follicular CD8 T cells accumulate in HIV infection and can kill infected cells in vitro via bispecific antibodies. <i>Science Translational Medicine</i> , 2017, 9, . | 12.4 | 135 |
| 28 | Collagen Deposition Limits Immune Reconstitution in the Gut. <i>Journal of Infectious Diseases</i> , 2008, 198, 456-464. | 4.0 | 130 |
| 29 | Differential infection patterns of CD4+ T cells and lymphoid tissue viral burden distinguish progressive and nonprogressive lentiviral infections. <i>Blood</i> , 2012, 120, 4172-4181. | 1.4 | 122 |
| 30 | CD4 Depletion in SIV-Infected Macaques Results in Macrophage and Microglia Infection with Rapid Turnover of Infected Cells. <i>PLoS Pathogens</i> , 2014, 10, e1004467. | 4.7 | 109 |
| 31 | Interleukin-21 combined with ART reduces inflammation and viral reservoir in SIV-infected macaques. <i>Journal of Clinical Investigation</i> , 2015, 125, 4497-4513. | 8.2 | 104 |
| 32 | Tissue Myeloid Cells in SIV-Infected Primates Acquire Viral DNA through Phagocytosis of Infected T Cells. <i>Immunity</i> , 2014, 41, 493-502. | 14.3 | 100 |
| 33 | Recommendations for measuring HIV reservoir size in cure-directed clinical trials. <i>Nature Medicine</i> , 2020, 26, 1339-1350. | 30.7 | 96 |
| 34 | The role of collagen deposition in depleting CD4+ T cells and limiting reconstitution in HIV-1 and SIV infections through damage to the secondary lymphoid organ niche. <i>Seminars in Immunology</i> , 2008, 20, 181-186. | 5.6 | 95 |
| 35 | Maintenance of Intestinal Th17 Cells and Reduced Microbial Translocation in SIV-infected Rhesus Macaques Treated with Interleukin (IL)-21. <i>PLoS Pathogens</i> , 2013, 9, e1003471. | 4.7 | 93 |
| 36 | Elite control of HIV is associated with distinct functional and transcriptional signatures in lymphoid tissue CD8 ⁺ T cells. <i>Science Translational Medicine</i> , 2019, 11, . | 12.4 | 81 |

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|----|--|------|-----------|
| 37 | Follicular dendritic cell contributions to HIV pathogenesis. <i>Seminars in Immunology</i> , 2002, 14, 275-284. | 5.6 | 80 |
| 38 | Identification of HIV transmitting CD11c+ human epidermal dendritic cells. <i>Nature Communications</i> , 2019, 10, 2759. | 12.8 | 77 |
| 39 | Genetically-barcoded SIV facilitates enumeration of rebound variants and estimation of reactivation rates in nonhuman primates following interruption of suppressive antiretroviral therapy. <i>PLoS Pathogens</i> , 2017, 13, e1006359. | 4.7 | 77 |
| 40 | CTLA-4 and PD-1 dual blockade induces SIV reactivation without control of rebound after antiretroviral therapy interruption. <i>Nature Medicine</i> , 2020, 26, 519-528. | 30.7 | 70 |
| 41 | Paucity of IL-21-producing CD4+ T cells is associated with Th17 cell depletion in SIV infection of rhesus macaques. <i>Blood</i> , 2012, 120, 3925-3935. | 1.4 | 66 |
| 42 | CXCR5-Dependent Entry of CD8 T Cells into Rhesus Macaque B-Cell Follicles Achieved through T-Cell Engineering. <i>Journal of Virology</i> , 2017, 91, . | 3.4 | 65 |
| 43 | Treatment with native heterodimeric IL-15 increases cytotoxic lymphocytes and reduces SHIV RNA in lymph nodes. <i>PLoS Pathogens</i> , 2018, 14, e1006902. | 4.7 | 62 |
| 44 | HIV-1-induced cytokines deplete homeostatic innate lymphoid cells and expand TCF7-dependent memory NK cells. <i>Nature Immunology</i> , 2020, 21, 274-286. | 14.5 | 60 |
| 45 | Experimental colitis in SIV-uninfected rhesus macaques recapitulates important features of pathogenic SIV infection. <i>Nature Communications</i> , 2015, 6, 8020. | 12.8 | 58 |
| 46 | Impact of early cART in the gut during acute HIV infection. <i>JCI Insight</i> , 2016, 1, . | 5.0 | 56 |
| 47 | Reduced Inflammation and Lymphoid Tissue Immunopathology in Rhesus Macaques Receiving Anti-Tumor Necrosis Factor Treatment During Primary Simian Immunodeficiency Virus Infection. <i>Journal of Infectious Diseases</i> , 2013, 207, 880-892. | 4.0 | 54 |
| 48 | Tracking the Luminal Exposure and Lymphatic Drainage Pathways of Intravaginal and Intrarectal Inocula Used in Nonhuman Primate Models of HIV Transmission. <i>PLoS ONE</i> , 2014, 9, e92830. | 2.5 | 50 |
| 49 | Antifibrotic Therapy in Simian Immunodeficiency Virus Infection Preserves CD4+ T-Cell Populations and Improves Immune Reconstitution With Antiretroviral Therapy. <i>Journal of Infectious Diseases</i> , 2015, 211, 744-754. | 4.0 | 50 |
| 50 | Simian Immunodeficiency Virus Persistence in Cellular and Anatomic Reservoirs in Antiretroviral Therapy-Suppressed Infant Rhesus Macaques. <i>Journal of Virology</i> , 2018, 92, . | 3.4 | 49 |
| 51 | TLR7 agonist administration to SIV-infected macaques receiving early initiated cART does not induce plasma viremia. <i>JCI Insight</i> , 2019, 4, . | 5.0 | 47 |
| 52 | Molecularly Tagged Simian Immunodeficiency Virus SIVmac239 Synthetic Swarm for Tracking Independent Infection Events. <i>Journal of Virology</i> , 2014, 88, 8077-8090. | 3.4 | 46 |
| 53 | Intestinal damage precedes mucosal immune dysfunction in SIV infection. <i>Mucosal Immunology</i> , 2018, 11, 1429-1440. | 6.0 | 46 |
| 54 | The human IL-15 superagonist N-803 promotes migration of virus-specific CD8+ T and NK cells to B cell follicles but does not reverse latency in ART-suppressed, SHIV-infected macaques. <i>PLoS Pathogens</i> , 2020, 16, e1008339. | 4.7 | 45 |

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|----|--|------|-----------|
| 55 | Combined protein and nucleic acid imaging reveals virus-dependent B cell and macrophage immunosuppression of tissue microenvironments. <i>Immunity</i> , 2022, 55, 1118-1134.e8. | 14.3 | 44 |
| 56 | Effect of Suberoylanilide Hydroxamic Acid (SAHA) Administration on the Residual Virus Pool in a Model of Combination Antiretroviral Therapy-Mediated Suppression in SIVmac239-Infected Indian Rhesus Macaques. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 6790-6806. | 3.2 | 43 |
| 57 | Next-generation in situ hybridization approaches to define and quantify HIV and SIV reservoirs in tissue microenvironments. <i>Retrovirology</i> , 2018, 15, 4. | 2.0 | 41 |
| 58 | TGF β 2 restricts expansion, survival, and function of T β cells within the tuberculous granuloma. <i>Cell Host and Microbe</i> , 2021, 29, 594-606.e6. | 11.0 | 41 |
| 59 | Follicular CD4 T Helper Cells As a Major HIV Reservoir Compartment: A Molecular Perspective. <i>Frontiers in Immunology</i> , 2018, 9, 895. | 4.8 | 40 |
| 60 | Heterogeneous antiretroviral drug distribution and HIV/SHIV detection in the gut of three species. <i>Science Translational Medicine</i> , 2019, 11, . | 12.4 | 38 |
| 61 | Central Nervous System Inflammation and Infection during Early, Nonaccelerated Simian-Human Immunodeficiency Virus Infection in Rhesus Macaques. <i>Journal of Virology</i> , 2018, 92, . | 3.4 | 33 |
| 62 | Feasibility and safety of ultrasound-guided minimally invasive autopsy in COVID-19 patients. <i>Abdominal Radiology</i> , 2021, 46, 1263-1271. | 2.1 | 33 |
| 63 | Eliminating HIV reservoirs for a cure: the issue is in the tissue. <i>Current Opinion in HIV and AIDS</i> , 2021, 16, 200-208. | 3.8 | 33 |
| 64 | Differential impact of transplantation on peripheral and tissue-associated viral reservoirs: Implications for HIV gene therapy. <i>PLoS Pathogens</i> , 2018, 14, e1006956. | 4.7 | 32 |
| 65 | Defining early SIV replication and dissemination dynamics following vaginal transmission. <i>Science Advances</i> , 2019, 5, eaav7116. | 10.3 | 30 |
| 66 | Elevated Plasma Viral Loads in Romidepsin-Treated Simian Immunodeficiency Virus-Infected Rhesus Macaques on Suppressive Combination Antiretroviral Therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 1560-1572. | 3.2 | 29 |
| 67 | Adjacent Cell Marker Lateral Spillover Compensation and Reinforcement for Multiplexed Images. <i>Frontiers in Immunology</i> , 2021, 12, 652631. | 4.8 | 28 |
| 68 | African green monkeys avoid SIV disease progression by preventing intestinal dysfunction and maintaining mucosal barrier integrity. <i>PLoS Pathogens</i> , 2020, 16, e1008333. | 4.7 | 26 |
| 69 | Hallmarks of primate lentiviral immunodeficiency infection recapitulate loss of innate lymphoid cells. <i>Nature Communications</i> , 2018, 9, 3967. | 12.8 | 25 |
| 70 | Telmisartan Therapy Does Not Improve Lymph Node or Adipose Tissue Fibrosis More Than Continued Antiretroviral Therapy Alone. <i>Journal of Infectious Diseases</i> , 2018, 217, 1770-1781. | 4.0 | 23 |
| 71 | TLR9 agonist MGN1703 enhances B cell differentiation and function in lymph nodes. <i>EBioMedicine</i> , 2019, 45, 328-340. | 6.1 | 22 |
| 72 | Fingolimod retains cytolytic T cells and limits T follicular helper cell infection in lymphoid sites of SIV persistence. <i>PLoS Pathogens</i> , 2019, 15, e1008081. | 4.7 | 21 |

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|----|---|------|-----------|
| 73 | In vitro and in vivo characterization of a recombinant rhesus cytomegalovirus containing a complete genome. <i>PLoS Pathogens</i> , 2020, 16, e1008666. | 4.7 | 20 |
| 74 | Derivation and Characterization of Pathogenic Transmitted/Founder Molecular Clones from Simian Immunodeficiency Virus SIVsmE660 and SIVmac251 following Mucosal Infection. <i>Journal of Virology</i> , 2016, 90, 8435-8453. | 3.4 | 19 |
| 75 | The role of oxidative stress in HIV-associated neurocognitive disorders. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 13, 100235. | 2.5 | 19 |
| 76 | Disruption of latent HIV in vivo during the clearance of actinic keratosis by ingenol mebutate. <i>JCI Insight</i> , 2019, 4, . | 5.0 | 18 |
| 77 | CD8+ T cells fail to limit SIV reactivation following ART withdrawal until after viral amplification. <i>Journal of Clinical Investigation</i> , 2021, 131, . | 8.2 | 18 |
| 78 | Interleukin-10 contributes to reservoir establishment and persistence in SIV-infected macaques treated with antiretroviral therapy. <i>Journal of Clinical Investigation</i> , 2022, 132, . | 8.2 | 18 |
| 79 | Visualizing the Immune System: Providing Key Insights into HIV/SIV Infections. <i>Frontiers in Immunology</i> , 2018, 9, 423. | 4.8 | 17 |
| 80 | Imaging lymphoid tissues in nonhuman primates to understand SIV pathogenesis and persistence. <i>Current Opinion in Virology</i> , 2016, 19, 77-84. | 5.4 | 16 |
| 81 | Myeloid cell tropism enables MHC-E α -restricted CD8 ⁺ T cell priming and vaccine efficacy by the RhCMV/SIV vaccine. <i>Science Immunology</i> , 2022, 7, . | 11.9 | 16 |
| 82 | Transplantation of CCR5 Δ 32 Homozygous Umbilical Cord Blood in a Child With Acute Lymphoblastic Leukemia and Perinatally Acquired HIV Infection. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy090. | 0.9 | 15 |
| 83 | Intestinal proteomic analysis of a novel non-human primate model of experimental colitis reveals signatures of mitochondrial and metabolic dysfunction. <i>Mucosal Immunology</i> , 2019, 12, 1327-1335. | 6.0 | 15 |
| 84 | Evaluating a New Class of AKT/mTOR Activators for HIV Latency-Reversing Activity <i>Ex Vivo</i> and <i>In Vivo</i> . <i>Journal of Virology</i> , 2021, 95, . | 3.4 | 13 |
| 85 | Kynurenine 3-Monooxygenase Inhibition during Acute Simian Immunodeficiency Virus Infection Lowers PD-1 Expression and Improves Post α -Combination Antiretroviral Therapy CD4 ⁺ T Cell Counts and Body Weight. <i>Journal of Immunology</i> , 2019, 203, 899-910. | 0.8 | 11 |
| 86 | Antibody-mediated depletion of viral reservoirs is limited in SIV-infected macaques treated early with antiretroviral therapy. <i>Journal of Clinical Investigation</i> , 2021, 131, . | 8.2 | 11 |
| 87 | Gammaherpesvirus infection and malignant disease in rhesus macaques experimentally infected with SIV or SHIV. <i>PLoS Pathogens</i> , 2018, 14, e1007130. | 4.7 | 10 |
| 88 | Mitigation of endemic GI-tract pathogen-mediated inflammation through development of multimodal treatment regimen and its impact on SIV acquisition in rhesus macaques. <i>PLoS Pathogens</i> , 2021, 17, e1009565. | 4.7 | 10 |
| 89 | A Randomized Controlled Trial of Lisinopril to Decrease Lymphoid Fibrosis in Antiretroviral-Treated, HIV-infected Individuals. <i>Pathogens and Immunity</i> , 2017, 2, 310. | 3.1 | 10 |
| 90 | Application of a Scavenger Receptor A1-Targeted Polymeric Prodrug Platform for Lymphatic Drug Delivery in HIV. <i>Molecular Pharmaceutics</i> , 2020, 17, 3794-3812. | 4.6 | 9 |

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|-----|---|-----|-----------|
| 91 | Antiretroviral drug exposure in lymph nodes is heterogeneous and drug dependent. <i>Journal of the International AIDS Society</i> , 2022, 25, e25895. | 3.0 | 8 |
| 92 | Cytotoxic T Cell Functions Accumulate When CD4 Is Downregulated by CD4+ T Cells in African Green Monkeys. <i>Journal of Immunology</i> , 2017, 198, 4403-4412. | 0.8 | 7 |
| 93 | A Randomized, Placebo-Controlled Trial Assessing the Effect of VISBIOME ES Probiotic in People With HIV on Antiretroviral Therapy. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab550. | 0.9 | 7 |
| 94 | Quantitative Imaging Analysis of the Spatial Relationship between Antiretrovirals, Reverse Transcriptase Simian-Human Immunodeficiency Virus RNA, and Collagen in the Mesenteric Lymph Nodes of Nonhuman Primates. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, . | 3.2 | 6 |
| 95 | Tissue-specific transcriptional profiling of plasmacytoid dendritic cells reveals a hyperactivated state in chronic SIV infection. <i>PLoS Pathogens</i> , 2021, 17, e1009674. | 4.7 | 6 |
| 96 | Prolonged Posttreatment Virologic Control and Complete Seroreversion After Advanced Human Immunodeficiency Virus-1 Infection. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofaa613. | 0.9 | 6 |
| 97 | IFN- γ blockade during ART-treated SIV infection lowers tissue vDNA, rescues immune function, and improves overall health. <i>JCI Insight</i> , 2022, 7, . | 5.0 | 6 |
| 98 | Intranuclear Positions of HIV-1 Proviruses Are Dynamic and Do Not Correlate with Transcriptional Activity. <i>MBio</i> , 2022, 13, e0325621. | 4.1 | 5 |
| 99 | Rapamycin limits CD4+ T cell proliferation in simian immunodeficiency virus-infected rhesus macaques on antiretroviral therapy. <i>Journal of Clinical Investigation</i> , 2022, 132, . | 8.2 | 5 |
| 100 | Ad26.COVS.2 prevents upregulation of SARS-CoV-2 induced pathways of inflammation and thrombosis in hamsters and rhesus macaques. <i>PLoS Pathogens</i> , 2022, 18, e1009990. | 4.7 | 4 |
| 101 | Next-generation Viral RNA/DNA in situ Hybridization Applications in Human Immunodeficiency Virus/Simian Immunodeficiency Virus Research. <i>Journal of Visualized Experiments</i> , 2020, . | 0.3 | 3 |
| 102 | Multiparameter immunohistochemistry analysis of HIV DNA, RNA and immune checkpoints in lymph node tissue. <i>Journal of Immunological Methods</i> , 2021, , 113198. | 1.4 | 2 |
| 103 | Evidence of cancer therapy-induced chronic inflammation in the ovary across multiple species: A potential cause of persistent tissue damage and follicle depletion. <i>Journal of Reproductive Immunology</i> , 2022, 150, 103491. | 1.9 | 2 |
| 104 | Virus-Dependent Immune Conditioning of Tissue Microenvironments. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 1 |
| 105 | In Situ Multiplexing to Identify, Quantify, and Phenotype the HIV-1/SIV Reservoir Within Lymphoid Tissue. <i>Methods in Molecular Biology</i> , 2022, 2407, 277-290. | 0.9 | 0 |
| 106 | Title is missing!. , 2020, 16, e1008666. | | 0 |
| 107 | Title is missing!. , 2020, 16, e1008666. | | 0 |
| 108 | Title is missing!. , 2020, 16, e1008666. | | 0 |

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| 109 | Title is missing!. , 2020, 16, e1008666. | | 0 |
| 110 | Title is missing!. , 2020, 16, e1008333. | | 0 |
| 111 | Title is missing!. , 2020, 16, e1008333. | | 0 |
| 112 | Title is missing!. , 2020, 16, e1008333. | | 0 |
| 113 | Title is missing!. , 2020, 16, e1008333. | | 0 |