# Philip g Stevenson

List of Publications by Year
in descending order



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|---|---|---|---|
| 127 papers | 5,242 citations | 76326 40 h-index | 98798 67 g-index |
| 128 all docs | 128 docs citations | 128 times ranked | 3584 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The Mouse Cytomegalovirus G Protein-Coupled Receptor Homolog, M33, Coordinates Key Features of <i>In Vivo</i> Infection via Distinct Components of Its Signaling Repertoire. Journal of Virology, 2022, 96, JVI0186721. | 3.4 | 3 |
| 2 | CD4 <sup>+</sup> T Cells Control Murine Cytomegalovirus Infection Indirectly. Journal of Virology, 2022, 96, e0007722. | 3.4 | 5 |
| 3 | A live olfactory MCMV vaccine attenuated for systemic spread, protects against superinfection.. Journal of Virology, 2021, 95, e0126421. | 3.4 | 2 |
| 4 | Murine Cytomegalovirus MCK-2 Facilitates <i>In Vivo</i> Infection Transfer from Dendritic Cells to Salivary Gland Acinar Cells. Journal of Virology, 2021, 95, e0069321. | 3.4 | 9 |
| 5 | Olfactory Entry Promotes Herpesvirus Recombination. Journal of Virology, 2021, 95, e0155521. | 3.4 | 0 |
| 6 | Immune Control of Î3-Herpesviruses. Viral Immunology, 2020, 33, 225-232. | 1.3 | 5 |
| 7 | Vaccine protection against murid herpesvirusâ€4 is maintained when the priming virus lacks known latency genes. Immunology and Cell Biology, 2020, 98, 67-78. | 2.3 | 10 |
| 8 | Membrane association of a model CD4<sup>+</sup> Tâ€cell vaccine antigen confers enhanced yet incomplete protection against murid herpesvirusâ€4 infection. Immunology and Cell Biology, 2020, 98, 332-343. | 2.3 | 1 |
| 9 | A CD4 <sup>+</sup> T Cell-NK Cell Axis of Gammaherpesvirus Control. Journal of Virology, 2020, 94, . | 3.4 | 5 |
| 10 | Limited protection against Î3-herpesvirus infection by replication-deficient virus particles. Journal of General Virology, 2020, 101, 420-425. | 2.9 | 4 |
| 11 | Murine Cytomegalovirus Spread Depends on the Infected Myeloid Cell Type. Journal of Virology, 2019, 93, . | 3.4 | 23 |
| 12 | Murine Cytomegalovirus Glycoprotein O Promotes Epithelial Cell Infection <i>In Vivo</i>. Journal of Virology, 2019, 93, . | 3.4 | 10 |
| 13 | Antibody arrests Î3-herpesvirus olfactory super-infection independently of neutralization. Journal of General Virology, 2019, 100, 246-258. | 2.9 | 13 |
| 14 | Cytomegalovirus host entry and spread. Journal of General Virology, 2019, 100, 545-553. | 2.9 | 19 |
| 15 | Murine cytomegalovirus disseminates independently of CX3CR1, CCL2 or its m131/m129 chemokine homologue. Journal of General Virology, 2019, 100, 1695-1700. | 2.9 | 6 |
| 16 | Biocontrol of invasive carp: Risks abound. Science, 2018, 359, 877-877. | 12.6 | 23 |
| 17 | Gammaherpesvirus Colonization of the Spleen Requires Lytic Replication in B Cells. Journal of Virology, 2018, 92, . | 3.4 | 11 |
| 18 | Murine cytomegalovirus degrades MHC class II to colonize the salivary glands. PLoS Pathogens, 2018, 14, e1006905. | 4.7 | 24 |

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| 19 | Human cytomegalovirus US28 allows dendritic cell exit from lymph nodes. Journal of General Virology, 2018, 99, 1509-1514. | 2.9 | 16 |
| 20 | The Major Envelope Glycoprotein of Murid Herpesvirus 4 Promotes Sexual Transmission. Journal of Virology, 2017, 91, . | 3.4 | 10 |
| 21 | Murine Cytomegalovirus Spreads by Dendritic Cell Recirculation. MBio, 2017, 8, . | 4.1 | 52 |
| 22 | Type I Interferon Signaling to Dendritic Cells Limits Murid Herpesvirus 4 Spread from the Olfactory Epithelium. Journal of Virology, 2017, 91, . | 3.4 | 8 |
| 23 | CD8+ T cell evasion mandates CD4+ T cell control of chronic gamma-herpesvirus infection. PLoS Pathogens, 2017, 13, e1006311. | 4.7 | 14 |
| 24 | Type I Interferons Direct Gammaherpesvirus Host Colonization. PLoS Pathogens, 2016, 12, e1005654. | 4.7 | 12 |
| 25 | Murine Cytomegalovirus Exploits Olfaction To Enter New Hosts. MBio, 2016, 7, e00251-16. | 4.1 | 62 |
| 26 | Type I Interferons and NK Cells Restrict Gammaherpesvirus Lymph Node Infection. Journal of Virology, 2016, 90, 9046-9057. | 3.4 | 12 |
| 27 | Herpes Simplex Virus 1 Interaction with Myeloid Cells<i>In Vivo</i>. Journal of Virology, 2016, 90, 8661-8672. | 3.4 | 5 |
| 28 | Alveolar Macrophages Are a Prominent but Nonessential Target for Murine Cytomegalovirus Infecting the Lungs. Journal of Virology, 2016, 90, 2756-2766. | 3.4 | 29 |
| 29 | Glycogen Synthase Kinase 3 Inactivation Drives T-bet-Mediated Downregulation of Co-receptor PD-1 to Enhance CD8+ Cytolytic T Cell Responses. Immunity, 2016, 44, 274-286. | 14.3 | 144 |
| 30 | Luciferase-tagged wild-type and tropism-deficient mouse cytomegaloviruses reveal early dynamics of host colonization following peripheral challenge. Journal of General Virology, 2016, 97, 3379-3391. | 2.9 | 9 |
| 31 | Type 1 Interferons and NK Cells Limit Murine Cytomegalovirus Escape from the Lymph Node Subcapsular Sinus. PLoS Pathogens, 2016, 12, e1006069. | 4.7 | 23 |
| 32 | Subcapsular sinus macrophages limit acute gammaherpesvirus dissemination. Journal of General Virology, 2015, 96, 2314-2327. | 2.9 | 31 |
| 33 | Editorial overview: Viral immunology: Early events in viral infection. Current Opinion in Virology, 2015, 15, vii-ix. | 5.4 | 0 |
| 34 | The Role Of Chronic Norovirus Infection In The Enteropathy Associated With Common Variable Immunodeficiency. American Journal of Gastroenterology, 2015, 110, 320-327. | 0.4 | 95 |
| 35 | Rhadinovirus Host Entry by Co-operative Infection. PLoS Pathogens, 2015, 11, e1004761. | 4.7 | 28 |
| 36 | <scp>KSHV</scp> â€•<scp>TK</scp> is a tyrosine kinase that disrupts focal adhesions and induces Rhoâ€mediated cell contraction. EMBO Journal, 2015, 34, 448-465. | 7.8 | 16 |

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| 37 | Host entry by gamma-herpesviruses â€" lessons from animal viruses?. Current Opinion in Virology, 2015, 15, 34-40. | 5.4 | 22 |
| 38 | Lymph Node Macrophages Restrict Murine Cytomegalovirus Dissemination. Journal of Virology, 2015, 89, 7147-7158. | 3.4 | 61 |
| 39 | B-cell-independent lymphoid tissue infection by a B-cell-tropic rhadinovirus. Journal of General Virology, 2015, 96, 2788-2793. | 2.9 | 4 |
| 40 | Defining Immune Engagement Thresholds for In Vivo Control of Virus-Driven Lymphoproliferation. PLoS Pathogens, 2014, 10, e1004220. | 4.7 | 4 |
| 41 | BAFF Receptor Deficiency Limits Gammaherpesvirus Infection. Journal of Virology, 2014, 88, 3965-3975. | 3.4 | 10 |
| 42 | B Cell Response to Herpesvirus Infection of the Olfactory Neuroepithelium. Journal of Virology, 2014, 88, 14030-14039. | 3.4 | 11 |
| 43 | A Murid Gamma-Herpesviruses Exploits Normal Splenic Immune Communication Routes for Systemic Spread. Cell Host and Microbe, 2014, 15, 457-470. | 11.0 | 54 |
| 44 | Herpesvirus delivery to the murine respiratory tract. Journal of Virological Methods, 2014, 206, 105-114. | 2.1 | 24 |
| 45 | Glycoprotein B Cleavage Is Important for Murid Herpesvirus 4 To Infect Myeloid Cells. Journal of Virology, 2013, 87, 10828-10842. | 3.4 | 9 |
| 46 | Illumination of Murine Gammaherpesvirus-68 Cycle Reveals a Sexual Transmission Route from Females to Males in Laboratory Mice. PLoS Pathogens, 2013, 9, e1003292. | 4.7 | 40 |
| 47 | A Gammaherpesvirus Uses Alternative Splicing to Regulate Its Tropism and Its Sensitivity to Neutralization. PLoS Pathogens, 2013, 9, e1003753. | 4.7 | 20 |
| 48 | Herpes Simplex Virus 1 Targets the Murine Olfactory Neuroepithelium for Host Entry. Journal of Virology, 2013, 87, 10477-10488. | 3.4 | 63 |
| 49 | Myeloid Infection Links Epithelial and B Cell Tropisms of Murid Herpesvirus-4. PLoS Pathogens, 2012, 8, e1002935. | 4.7 | 48 |
| 50 | A Heparan-Dependent Herpesvirus Targets the Olfactory Neuroepithelium for Host Entry. PLoS Pathogens, 2012, 8, e1002986. | 4.7 | 55 |
| 51 | Virion endocytosis is a major target for murid herpesvirus-4 neutralization. Journal of General Virology, 2012, 93, 1316-1327. | 2.9 | 9 |
| 52 | Bovine Herpesvirus Type 4 Glycoprotein L Is Nonessential for Infectivity but Triggers Virion Endocytosis during Entry. Journal of Virology, 2012, 86, 2653-2664. | 3.4 | 19 |
| 53 | Herpesvirus Glycoproteins Undergo Multiple Antigenic Changes before Membrane Fusion. PLoS ONE, 2012, 7, e30152. | 2.5 | 12 |
| 54 | The Bovine Herpesvirus 4 Bo10 Gene Encodes a Nonessential Viral Envelope Protein That Regulates Viral Tropism through both Positive and Negative Effects. Journal of Virology, 2011, 85, 1011-1024. | 3.4 | 24 |

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| 55 | Antibody Evasion by a Gammaherpesvirus O-Glycan Shield. PLoS Pathogens, 2011, 7, e1002387. | 4.7 | 40 |
| 56 | Murid Herpesvirus-4 Exploits Dendritic Cells to Infect B Cells. PLoS Pathogens, 2011, 7, e1002346. | 4.7 | 53 |
| 57 | In vivo function of the murid herpesvirus-4 ribonucleotide reductase small subunit. Journal of General Virology, 2011, 92, 1550-1560. | 2.9 | 10 |
| 58 | A mechanistic basis for potent, glycoprotein B-directed gammaherpesvirus neutralization. Journal of General Virology, 2011, 92, 2020-2033. | 2.9 | 11 |
| 59 | An In Vitro System for Studying Murid Herpesvirus-4 Latency and Reactivation. PLoS ONE, 2010, 5, e11080. | 2.5 | 3 |
| 60 | Important Role for the Murid Herpesvirus 4 Ribonucleotide Reductase Large Subunit in Host Colonization via the Respiratory Tract. Journal of Virology, 2010, 84, 10937-10942. | 3.4 | 15 |
| 61 | Interference with Dendritic Cell Populations Limits Early Antigen Presentation in Chronic Î³-Herpesvirus-68 Infection. Journal of Immunology, 2010, 185, 3669-3676. | 0.8 | 4 |
| 62 | Vaccination with murid herpesvirus-4 glycoprotein B reduces viral lytic replication but does not induce detectable virion neutralization. Journal of General Virology, 2010, 91, 2542-2552. | 2.9 | 24 |
| 63 | Comparative study of murid gammaherpesvirus 4 infection in mice and in a natural host, bank voles. Journal of General Virology, 2010, 91, 2553-2563. | 2.9 | 27 |
| 64 | Vaccination against a hit-and-run viral cancer. Journal of General Virology, 2010, 91, 2176-2185. | 2.9 | 20 |
| 65 | In vivo importance of heparan sulfate-binding glycoproteins for murid herpesvirus-4 infection. Journal of General Virology, 2009, 90, 602-613. | 2.9 | 27 |
| 66 | In vivo imaging of murid herpesvirus-4 infection. Journal of General Virology, 2009, 90, 21-32. | 2.9 | 71 |
| 67 | Glycoprotein L sets the neutralization profile of murid herpesvirus 4. Journal of General Virology, 2009, 90, 1202-1214. | 2.9 | 11 |
| 68 | Murid herpesvirus-4 lacking thymidine kinase reveals route-dependent requirements for host colonization. Journal of General Virology, 2009, 90, 1461-1470. | 2.9 | 18 |
| 69 | Immune control of mammalian gamma-herpesviruses: lessons from murid herpesvirus-4. Journal of General Virology, 2009, 90, 2317-2330. | 2.9 | 45 |
| 70 | Antibody limits in vivo murid herpesvirus-4 replication by IgG Fc receptor-dependent functions. Journal of General Virology, 2009, 90, 2592-2603. | 2.9 | 14 |
| 71 | A Single CD8+ T Cell Epitope Sets the Long-Term Latent Load of a Murid Herpesvirus. PLoS Pathogens, 2008, 4, e1000177. | 4.7 | 17 |
| 72 | The Murid Herpesvirus-4 gH/gL Binds to Glycosaminoglycans. PLoS ONE, 2008, 3, e1669. | 2.5 | 28 |

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| 73 | A Gamma-Herpesvirus Glycoprotein Complex Manipulates Actin to Promote Viral Spread. PLoS ONE, 2008, 3, e1808. | 2.5 | 38 |
| 74 | An Essential Role for the Proximal but Not the Distal Cytoplasmic Tail of Glycoprotein M in Murid Herpesvirus 4 Infection. PLoS ONE, 2008, 3, e2131. | 2.5 | 9 |
| 75 | Multiple Functions for ORF75c in Murid Herpesvirus-4 Infection. PLoS ONE, 2008, 3, e2781. | 2.5 | 42 |
| 76 | Glycoprotein B switches conformation during murid herpesvirus 4 entry. Journal of General Virology, 2008, 89, 1352-1363. | 2.9 | 28 |
| 77 | The Murid Herpesvirus-4 gL Regulates an Entry-Associated Conformation Change in gH. PLoS ONE, 2008, 3, e2811. | 2.5 | 21 |
| 78 | Glycoprotein L Disruption Reveals Two Functional Forms of the Murine Gammaherpesvirus 68 Glycoprotein H. Journal of Virology, 2007, 81, 280-291. | 3.4 | 43 |
| 79 | Evidence for a Multiprotein Gamma-2 Herpesvirus Entry Complex. Journal of Virology, 2007, 81, 13082-13091. | 3.4 | 23 |
| 80 | Dendritic Cells Present Lytic Antigens and Maintain Function throughout Persistent Î³-Herpesvirus Infection. Journal of Immunology, 2007, 179, 7506-7513. | 0.8 | 10 |
| 81 | Glycosaminoglycan Interactions in Murine Gammaherpesvirus-68 Infection. PLoS ONE, 2007, 2, e347. | 2.5 | 50 |
| 82 | Post-Exposure Vaccination Improves Gammaherpesvirus Neutralization. PLoS ONE, 2007, 2, e899. | 2.5 | 18 |
| 83 | Antibody evasion by the N terminus of murid herpesvirus-4 glycoprotein B. EMBO Journal, 2007, 26, 5131-5142. | 7.8 | 25 |
| 84 | IgG Fc Receptors Provide an Alternative Infection Route for Murine Gamma-Herpesvirus-68. PLoS ONE, 2007, 2, e560. | 2.5 | 42 |
| 85 | The Murine Gammaherpesvirus-68 gp150 Acts as an Immunogenic Decoy to Limit Virion Neutralization. PLoS ONE, 2007, 2, e705. | 2.5 | 39 |
| 86 | Murine Gammaherpesvirus-68 Inhibits Antigen Presentation by Dendritic Cells. PLoS ONE, 2007, 2, e1048. | 2.5 | 37 |
| 87 | CD4+ T cells specific for a model latency-associated antigen fail to control a gammaherpesvirusin vivo. European Journal of Immunology, 2006, 36, 3186-3197. | 2.9 | 20 |
| 88 | Murine gammaherpesvirus-68 glycoprotein Hâ€"glycoprotein L complex is a major target for neutralizing monoclonal antibodies. Journal of General Virology, 2006, 87, 1465-1475. | 2.9 | 43 |
| 89 | Murine gammaherpesvirus-68 glycoprotein B presents a difficult neutralization target to monoclonal antibodies derived from infected mice. Journal of General Virology, 2006, 87, 3515-3527. | 2.9 | 34 |
| 90 | Intercellular Gamma-Herpesvirus Dissemination Involves Co-Ordinated Intracellular Membrane Protein Transport. Traffic, 2005, 6, 780-793. | 2.7 | 22 |

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| 91 | The murine gamma-herpesvirus-68 MK3 protein causes TAP degradation independent of MHC class I heavy chain degradation. European Journal of Immunology, 2005, 35, 171-179. | 2.9 | 30 |
| 92 | Gamma-Herpesvirus Latency Requires T Cell Evasion during Episome Maintenance. PLoS Biology, 2005, 3, e120. | 5.6 | 65 |
| 93 | Transcription of the murine gammaherpesvirus 68 ORF73 from promoters in the viral terminal repeats. Journal of General Virology, 2005, 86, 561-574. | 2.9 | 28 |
| 94 | Immune Mechanisms in Murine Gammaherpesvirus-68 Infection. Viral Immunology, 2005, 18, 445-456. | 1.3 | 60 |
| 95 | Murine Gammaherpesvirus 68 Open Reading Frame 11 Encodes a Nonessential Virion Component. Journal of Virology, 2005, 79, 3163-3168. | 3.4 | 12 |
| 96 | Murine gammaherpesvirus 68 bcl-2 homologue contributes to latency establishment in vivo. Journal of General Virology, 2005, 86, 31-40. | 2.9 | 42 |
| 97 | Glycoprotein M Is an Essential Lytic Replication Protein of the Murine Gammaherpesvirus 68. Journal of Virology, 2005, 79, 3459-3467. | 3.4 | 43 |
| 98 | The Murine Gammaherpesvirus 68 ORF27 Gene Product Contributes to Intercellular Viral Spread. Journal of Virology, 2005, 79, 5059-5068. | 3.4 | 38 |
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| 100 | Forced lytic replication impairs host colonization by a latency-deficient mutant of murine gammaherpesvirus-68. Journal of General Virology, 2004, 85, 137-146. | 2.9 | 43 |
| 101 | Characterization of Murine Gammaherpesvirus 68 Glycoprotein B. Journal of Virology, 2004, 78, 13370-13375. | 3.4 | 28 |
| 102 | Protection against wild-type murine gammaherpesvirus-68 latency by a latency-deficient mutant. Journal of General Virology, 2004, 85, 131-135. | 2.9 | 32 |
| 103 | Murine Gammaherpesvirus 68 Lacking gp150 Shows Defective Virion Release but Establishes Normal Latency In Vivo. Journal of Virology, 2004, 78, 5103-5112. | 3.4 | 91 |
| 104 | Immune evasion by gamma-herpesviruses. Current Opinion in Immunology, 2004, 16, 456-462. | 5.5 | 52 |
| 105 | Viral Degradation of the MHC Class I Peptide Loading Complex. Immunity, 2004, 20, 305-317. | 14.3 | 99 |
| 106 | Murine Gammaherpesvirus 68 Lacking Thymidine Kinase Shows Severe Attenuation of Lytic Cycle Replication In Vivo but Still Establishes Latency. Journal of Virology, 2003, 77, 2410-2417. | 3.4 | 63 |
| 107 | Absence of a functional defect in CD8+ T cells during primary murine gammaherpesvirus-68 infection of I-Abâˆ'/âˆ' mice. Journal of General Virology, 2003, 84, 337-341. | 2.9 | 24 |
| 108 | An InternalRibosome Entry Site Directs Translation of the Murine Gammaherpesvirus68 MK3 Open ReadingFrame. Journal of Virology, 2003, 77, 13093-13105. | 3.4 | 26 |

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| 109 | A ?-herpesvirus immune evasion gene allows tumor cellsin vivo to escape attack by cytotoxic T cells specific for a tumor epitope. European Journal of Immunology, 2002, 32, 3481-3487. | 2.9 | 22 |
| 110 | A battle for survival: immune control and immune evasion in murine Î³-herpesvirus-68 infection. Microbes and Infection, 2002, 4, 1177-1182. | 1.9 | 27 |
| 111 | K3-mediated evasion of CD8+ T cells aids amplification of a latent Î³-herpesvirus. Nature Immunology, 2002, 3, 733-740. | 14.5 | 152 |
| 112 | Ubiquitylation of MHC class I by the K3 viral protein signals internalization and TSG101-dependent degradation. EMBO Journal, 2002, 21, 2418-2429. | 7.8 | 177 |
| 113 | MHC Class I Ubiquitination by a Viral PHD/LAP Finger Protein. Immunity, 2001, 15, 627-636. | 14.3 | 191 |
| 114 | A Secreted Chemokine Binding Protein Encoded by Murine Gammaherpesvirus-68 Is Necessary for the Establishment of a Normal Latent Load. Journal of Experimental Medicine, 2001, 194, 301-312. | 8.5 | 99 |
| 115 | Dissecting the host response to a Î³â€"herpesvirus. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 581-593. | 4.0 | 120 |
| 116 | Inhibition of MHC class I-restricted antigen presentation by gamma 2-herpesviruses. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 8455-8460. | 7.1 | 201 |
| 117 | Contemporary Analysis of MHC-Related Immunodominance Hierarchies in the CD8+ T Cell Response to Influenza A Viruses. Journal of Immunology, 2000, 165, 2404-2409. | 0.8 | 103 |
| 118 | Postexposure vaccination massively increases the prevalence of gamma -herpesvirus-specific CD8+ T cells but confers minimal survival advantage on CD4-deficient mice. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 2725-2730. | 7.1 | 47 |
| 119 | A Â-herpesvirus sneaks through a CD8+ T cell response primed to a lytic-phase epitope. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 9281-9286. | 7.1 | 105 |
| 120 | Changing patterns of dominance in the CD8+ T cell response during acute and persistent murine Î³-herpesvirus infection. European Journal of Immunology, 1999, 29, 1059-1067. | 2.9 | 146 |
| 121 | Non-Antigen-Specific B-Cell Activation following Murine Gammaherpesvirus Infection Is CD4 Independent In Vitro but CD4 Dependent In Vivo. Journal of Virology, 1999, 73, 1075-1079. | 3.4 | 88 |
| 122 | Long-Term Persistence of Activated Cytotoxic T Lymphocytes after Viral Infection of the Central Nervous System. Journal of Experimental Medicine, 1998, 187, 1575-1582. | 8.5 | 104 |
| 123 | Virus-specific CD8+ T cell numbers are maintained during Â-herpesvirus reactivation in CD4-deficient mice. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 15565-15570. | 7.1 | 98 |
| 124 | Kinetic Analysis of the Specific Host Response to a Murine Gammaherpesvirus. Journal of Virology, 1998, 72, 943-949. | 3.4 | 101 |
| 125 | Effector CD4+ and CD8+ T-cell mechanisms in the control of respiratory virus infections. Immunological Reviews, 1997, 159, 105-117. | 6.0 | 407 |
| 126 | Protection against Influenza Virus Encephalitis by Adoptive Lymphocyte Transfer. Virology, 1997, 232, 158-166. | 2.4 | 11 |

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| 127 | Recruitment, activation and proliferation of CD8+ memory T cells in an immunoprivileged site. European Journal of Immunology, 1997, 27, 3259-3268. | 2.9 | 27 |