

The role of Epstein-Barr virus in epithelial malignancy

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Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Pathogenesis of Gastric Cancer. <i>Helicobacter</i> , 2015, 20, 30-35. | 3.5 | 33 |
| 2 | Epstein-Barr Virus EBNA-2 Polymorphic Patterns in Nasopharyngeal Carcinoma in Southern China. <i>Intervirology</i> , 2015, 58, 386-392. | 2.8 | 1 |
| 3 | Sequence analysis of Epstein-Barr virus (EBV) early genes BARF1 and BHRF1 in NK/T cell lymphoma from Northern China. <i>Virology Journal</i> , 2015, 12, 135. | 3.4 | 10 |
| 4 | Current Trends in Studies of Epstein-Barr Virus (EBV) Associated Gastric Carcinoma. <i>Journal of Bacteriology and Virology</i> , 2015, 45, 262. | 0.1 | 1 |
| 5 | Unconventional Causes of Conventional Oral Cancer. , 2015, 05, . | | 0 |
| 6 | Epstein-Barr virus-encoded <scp>EBNA1</scp> and <scp>ZEBRA</scp>: targets for therapeutic strategies against <scp>EBV</scp>-carrying cancers. <i>Journal of Pathology</i> , 2015, 235, 334-341. | 4.5 | 31 |
| 7 | Epstein-Barr virus-encoded microRNA BART1 induces tumour metastasis by regulating PTEN-dependent pathways in nasopharyngeal carcinoma. <i>Nature Communications</i> , 2015, 6, 7353. | 12.8 | 192 |
| 8 | Epstein-Barr Virus in Gastro-Esophageal Adenocarcinomas - Single Center Experiences in the Context of Current Literature. <i>Frontiers in Oncology</i> , 2015, 5, 73. | 2.8 | 36 |
| 9 | Role of ATM in the Formation of the Replication Compartment during Lytic Replication of Epstein-Barr Virus in Nasopharyngeal Epithelial Cells. <i>Journal of Virology</i> , 2015, 89, 652-668. | 3.4 | 43 |
| 10 | The role of Epstein-Barr virus infection in the pathogenesis of nasopharyngeal carcinoma. <i>Virologica Sinica</i> , 2015, 30, 107-121. | 3.0 | 86 |
| 11 | The Epstein-Barr Virus (EBV) in T Cell and NK Cell Lymphomas: Time for a Reassessment. <i>Current Hematologic Malignancy Reports</i> , 2015, 10, 456-467. | 2.3 | 60 |
| 12 | Prognostic significance of the EGFR pathway in nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>Biomarkers in Medicine</i> , 2015, 9, 997-1010. | 1.4 | 31 |
| 13 | Viruses and disease: emerging concepts for prevention, diagnosis and treatment. <i>Journal of Pathology</i> , 2015, 235, 149-152. | 4.5 | 25 |
| 14 | Agents and Approaches for Lytic Induction Therapy of Epstein-Barr Virus Associated Malignancies. , 2016, 6, . | | 2 |
| 15 | Glutamate Decarboxylase 1 Overexpression as a Poor Prognostic Factor in Patients with Nasopharyngeal Carcinoma. <i>Journal of Cancer</i> , 2016, 7, 1716-1723. | 2.5 | 16 |
| 16 | Epstein-Barr Virus and Its Association with Oral Hairy Leukoplakia: A Short Review. <i>International Journal of Dentistry</i> , 2016, 2016, 1-6. | 1.5 | 20 |
| 17 | Human papillomavirus and Epstein-Barr virus in nasopharyngeal carcinoma in a non-endemic eastern european population. <i>Neoplasma</i> , 2016, 63, 107-114. | 1.6 | 18 |
| 18 | EBV-Related Malignancies, Outcomes and Novel Prevention Strategies. <i>Infectious Disorders - Drug Targets</i> , 2016, 16, 4-21. | 0.8 | 18 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Epstein-Barr Virus: Diseases Linked to Infection and Transformation. <i>Frontiers in Microbiology</i> , 2016, 7, 1602. | 3.5 | 84 |
| 20 | Epstein-Barr virus-positive T-cell-associated colitis mimicking inflammatory bowel disease: clinicopathological study of two cases. <i>Histopathology</i> , 2016, 68, 465-468. | 2.9 | 1 |
| 21 | Current perspectives toward the identification of key players in gastric cancer microRNA dysregulation. <i>International Journal of Cancer</i> , 2016, 138, 1337-1349. | 5.1 | 31 |
| 22 | Early discrimination of nasopharyngeal carcinoma based on tissue deoxyribose nucleic acid surface-enhanced Raman spectroscopy analysis. <i>Journal of Biomedical Optics</i> , 2016, 21, 125003. | 2.6 | 6 |
| 23 | Recent advances in the risk factors, diagnosis and management of Epstein-Barr virus post-transplant lymphoproliferative disease. <i>Bolet n M dico Del Hospital Infantil De M xico (English Edition)</i> , 2016, 73, 31-40. | 0.0 | 0 |
| 24 | Global Mapping of O-Glycosylation of Varicella Zoster Virus, Human Cytomegalovirus, and Epstein-Barr Virus. <i>Journal of Biological Chemistry</i> , 2016, 291, 12014-12028. | 3.4 | 59 |
| 25 | Diagnosis and Treatment of Nasopharyngeal Carcinoma in Children and Adolescents   Recommendations of the GPOH-NPC Study Group. <i>Klinische Padiatrie</i> , 2016, 228, 105-112. | 0.6 | 44 |
| 26 | Epigenetics and Genetics of Viral Latency. <i>Cell Host and Microbe</i> , 2016, 19, 619-628. | 11.0 | 124 |
| 27 | Methylation and expression of Epstein-Barr virus latent membrane protein 1, 2A and 2B in EBV-associated gastric carcinomas and cell lines. <i>Digestive and Liver Disease</i> , 2016, 48, 673-680. | 0.9 | 12 |
| 28 | Epstein-Barr virus: more than 50 years old and still providing surprises. <i>Nature Reviews Cancer</i> , 2016, 16, 789-802. | 28.4 | 575 |
| 29 | The other side of the coin: Leveraging Epstein-Barr virus in research and therapy. <i>Oral Oncology</i> , 2016, 60, 112-117. | 1.5 | 1 |
| 31 | Host SHP1 phosphatase antagonizes <i>Helicobacter pylori</i> CagA and can be downregulated by Epstein-Barr virus. <i>Nature Microbiology</i> , 2016, 1, 16026. | 13.3 | 78 |
| 32 | Primary immunodeficiencies associated with EBV-Induced lymphoproliferative disorders. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 108, 109-127. | 4.4 | 25 |
| 34 | Significance of NF B activation in immortalization of nasopharyngeal epithelial cells. <i>International Journal of Cancer</i> , 2016, 138, 1175-1185. | 5.1 | 37 |
| 35 | Recent advances in the risk factors, diagnosis and management of Epstein-Barr virus post-transplant lymphoproliferative disease. <i>Bolet n M dico Del Hospital Infantil De M xico</i> , 2016, 73, 31-40. | 0.3 | 5 |
| 36 | Epigenetics - A Different Way of Looking at Genetics. <i>Epigenetics and Human Health</i> , 2016, , . | 0.2 | 0 |
| 37 | Prognostic value of tumor-infiltrating lymphocytes in Epstein-Barr virus-associated gastric cancer. <i>Annals of Oncology</i> , 2016, 27, 494-501. | 1.2 | 124 |
| 38 | Epigenetic Alterations in Epstein-Barr Virus-Associated Diseases. <i>Advances in Experimental Medicine and Biology</i> , 2016, 879, 39-69. | 1.6 | 30 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 39 | IL-6/NOS2 inflammatory signals regulate MMP-9 and MMP-2 activity and disease outcome in nasopharyngeal carcinoma patients. <i>Tumor Biology</i> , 2016, 37, 3505-3514. | 1.8 | 24 |
| 40 | BART miRNAs: an unimaginable force in the development of nasopharyngeal carcinoma. <i>European Journal of Cancer Prevention</i> , 2017, 26, 144-150. | 1.3 | 37 |
| 41 | Investigation on the association between thyroid tumorigenesis and herpesviruses. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 823-829. | 3.3 | 14 |
| 42 | Oncogenic <sc>S1P</sc> signalling in <sc>EBV</sc>-associated nasopharyngeal carcinoma activates <sc>AKT</sc> and promotes cell migration through <sc>S1P</sc> receptor 3. <i>Journal of Pathology</i> , 2017, 242, 62-72. | 4.5 | 33 |
| 43 | Understanding Epstein-Barr Virus Life Cycle with Proteomics: A Temporal Analysis of Ubiquitination During Virus Reactivation. <i>OMICS A Journal of Integrative Biology</i> , 2017, 21, 27-37. | 2.0 | 9 |
| 44 | The role of metabolic reprogramming in ðherpesvirus-associated oncogenesis. <i>International Journal of Cancer</i> , 2017, 141, 1512-1521. | 5.1 | 14 |
| 45 | Epstein-Barr virus (EBV)-associated epithelial and non-epithelial lesions of the oral cavity. <i>Japanese Dental Science Review</i> , 2017, 53, 95-109. | 5.1 | 27 |
| 46 | Immunotherapy against cancer-related viruses. <i>Cell Research</i> , 2017, 27, 59-73. | 12.0 | 101 |
| 47 | Epstein-Barr Virus-Encoded Latent Membrane Protein 1 Upregulates Glucose Transporter 1 Transcription via the mTORC1/NF-ÎB Signaling Pathways. <i>Journal of Virology</i> , 2017, 91, . | 3.4 | 71 |
| 48 | Decreased expression of lncRNA VPS9D1-AS1 in gastric cancer and its clinical significance. <i>Cancer Biomarkers</i> , 2017, 21, 23-28. | 1.7 | 46 |
| 49 | EBV Infection and Glucose Metabolism in Nasopharyngeal Carcinoma. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1018, 75-90. | 1.6 | 39 |
| 50 | Comprehensive genomic profiling of different subtypes of nasopharyngeal carcinoma reveals similarities and differences to guide targeted therapy. <i>Cancer</i> , 2017, 123, 3628-3637. | 4.1 | 57 |
| 51 | Epstein-Barr virus infection and nasopharyngeal carcinoma. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160270. | 4.0 | 380 |
| 52 | P53 deregulation in Epstein-Barr virus-associated gastric cancer. <i>Cancer Letters</i> , 2017, 404, 37-43. | 7.2 | 26 |
| 53 | Epstein-Barr virus-positive ileal carcinomas associated with Crohn's disease. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 471, 549-552. | 2.8 | 12 |
| 54 | An Epstein-Barr Virus MicroRNA Blocks Interleukin-1 (IL-1) Signaling by Targeting IL-1 Receptor 1. <i>Journal of Virology</i> , 2017, 91, . | 3.4 | 61 |
| 55 | Latent Membrane Protein 1 Is a Novel Determinant of Epstein-Barr Virus Genome Persistence and Reactivation. <i>MSphere</i> , 2017, 2, . | 2.9 | 11 |
| 56 | Downregulation of long non-coding RNA MEG3 in nasopharyngeal carcinoma. <i>Molecular Carcinogenesis</i> , 2017, 56, 1041-1054. | 2.7 | 59 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 57 | Current Trends and Alternative Scenarios in EBV Research. Methods in Molecular Biology, 2017, 1532, 1-32. | 0.9 | 8 |
| 58 | Epstein-Barr Virus in Nasopharyngeal Carcinoma of Guatemalan and Brazilian Patients. International Journal of Surgical Pathology, 2017, 25, 304-309. | 0.8 | 5 |
| 59 | Novel biomarkers of nasopharyngeal carcinoma metastasis risk identified by reverse phase protein array based tumor profiling with consideration of plasma Epstein-Barr virus DNA load. Proteomics - Clinical Applications, 2017, 11, 1600090. | 1.6 | 7 |
| 60 | Prognostic Factors in Patients with Nasopharyngeal Carcinoma. Journal of Otolaryngology of Japan, 2017, 120, 1318-1327. | 0.1 | 0 |
| 61 | Epstein-Barr Virus-Associated Gastric Carcinoma: The Americas™ Perspective. , 2017, , . | | 2 |
| 62 | Epstein-Barr Virus as a Promising Immunotherapeutic Target for Nasopharyngeal Carcinoma Treatment. Journal of Pathogens, 2017, 2017, 1-10. | 1.4 | 17 |
| 63 | Association of Single-Nucleotide Polymorphisms in DC-SIGN with Nasopharyngeal Carcinoma Susceptibility. Disease Markers, 2017, 2017, 1-6. | 1.3 | 5 |
| 64 | No evidence for the presence of Epstein-Barr virus in squamous cell carcinoma of the mobile tongue. PLoS ONE, 2017, 12, e0184201. | 2.5 | 9 |
| 65 | (-)-Epigallocatechin-3-gallate inhibition of Epstein-Barr virus spontaneous lytic infection involves downregulation of latent membrane protein 1. Experimental and Therapeutic Medicine, 2017, 15, 1105-1112. | 1.8 | 12 |
| 66 | Clinical Significance of p53 Protein Expression, Beta-catenin Expression and HER2 Expression for Epstein-Barr Virus-associated Gastric Cancer. Chonnam Medical Journal, 2017, 53, 140. | 0.9 | 5 |
| 67 | Exosomes as the Promising Biomarker for Epstein-Barr Virus (EBV)-Associated Cancers. , 2017, , . | | 0 |
| 68 | Characterization of the subcellular localization of Epstein-Barr virus encoded proteins in live cells. Oncotarget, 2017, 8, 70006-70034. | 1.8 | 33 |
| 69 | TM2D3 rs675436 or FGFR2 rs755793 polymorphisms and susceptibility to Epstein-Barr virus-associated tumors in Chinese Han population. Journal of Medical Virology, 2018, 90, 1128-1133. | 5.0 | 2 |
| 70 | Bright-field in situ hybridization detects gene alterations and viral infections useful for personalized management of cancer patients. Expert Review of Molecular Diagnostics, 2018, 18, 259-277. | 3.1 | 4 |
| 71 | Modulation of the tumor microenvironment by Epstein-Barr virus latent membrane protein 1 in nasopharyngeal carcinoma. Cancer Science, 2018, 109, 272-278. | 3.9 | 42 |
| 72 | è€³é¼¼»â¹½â–%çš‘ăf»éé,éf”â–çš‘ă ç”ç©¶ă®æœ€â%ç.š î¼^è”,æ£î¼%œ. Journal of Otolaryngology of Japan, 2018, 121, 174-179. | | |
| 73 | Suppression of Epstein-Barr virus DNA load in latently infected nasopharyngeal carcinoma cells by CRISPR/Cas9. Virus Research, 2018, 244, 296-303. | 2.2 | 39 |
| 74 | Serologic and viral genome prevalence of HSV, EBV, and HCMV among healthy adults in Wuhan, China. Journal of Medical Virology, 2018, 90, 571-581. | 5.0 | 15 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 75 | Anoikis resistance and oncoviruses. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 2484-2491. | 2.6 | 54 |
| 76 | Vasculogenic mimicry formation in EBV-associated epithelial malignancies. <i>Nature Communications</i> , 2018, 9, 5009. | 12.8 | 120 |
| 77 | Air-Liquid Interface Method To Study Epstein-Barr Virus Pathogenesis in Nasopharyngeal Epithelial Cells. <i>MSphere</i> , 2018, 3, . | 2.9 | 19 |
| 78 | Correlation of variable repeat number in the neck regions of DC-SIGN and DC-SIGNR with susceptibility to nasopharyngeal carcinoma in a Chinese population. <i>Cancer Management and Research</i> , 2018, Volume 10, 3193-3198. | 1.9 | 2 |
| 79 | Epstein Barr Virus Interleukin 10 Suppresses Anti-inflammatory Phenotype in Human Monocytes. <i>Frontiers in Immunology</i> , 2018, 9, 2198. | 4.8 | 34 |
| 80 | Relationship between pretreatment concentration of plasma Epstein-Barr virus DNA and tumor burden in nasopharyngeal carcinoma: An updated interpretation. <i>Cancer Medicine</i> , 2018, 7, 5988-5998. | 2.8 | 18 |
| 81 | Exosomes in virus-associated cancer. <i>Cancer Letters</i> , 2018, 438, 44-51. | 7.2 | 21 |
| 82 | An integrated automated multispectral imaging technique that simultaneously detects and quantitates viral RNA and immune cell protein markers in fixed sections from Epstein-Barr virus-related tumours. <i>Annals of Diagnostic Pathology</i> , 2018, 37, 12-19. | 1.3 | 20 |
| 83 | Qadir Theory of Cancer Etiology. <i>Critical Reviews in Eukaryotic Gene Expression</i> , 2018, 28, 13-15. | 0.9 | 7 |
| 84 | Sequence variations of Epstein-Barr virus-encoded BARF1 gene in nasopharyngeal carcinomas and healthy donors from southern and northern China. <i>Journal of Medical Virology</i> , 2018, 90, 1629-1635. | 5.0 | 3 |
| 85 | Risk factors for esophageal cancer: emphasis on infectious agents. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 319-332. | 3.8 | 25 |
| 86 | Viral glycoproteomes: technologies for characterization and outlook for vaccine design. <i>FEBS Letters</i> , 2018, 592, 3898-3920. | 2.8 | 23 |
| 87 | Activation of sterol regulatory element-binding protein 1 (SREBP1)-mediated lipogenesis by the Epstein-Barr virus-encoded latent membrane protein 1 (LMP1) promotes cell proliferation and progression of nasopharyngeal carcinoma. <i>Journal of Pathology</i> , 2018, 246, 180-190. | 4.5 | 51 |
| 88 | Role of Epstein-Barr Virus in the Pathogenesis of Head and Neck Cancers and Its Potential as an Immunotherapeutic Target. <i>Frontiers in Oncology</i> , 2018, 8, 257. | 2.8 | 32 |
| 89 | Cellular-based immunotherapy in Epstein-Barr virus induced nasopharyngeal cancer. <i>Oral Oncology</i> , 2018, 84, 61-70. | 1.5 | 16 |
| 90 | Association study of <i>MUS81</i> gene polymorphisms and EBV-associated tumors in China. <i>Future Virology</i> , 2018, 13, 253-263. | 1.8 | 1 |
| 91 | Immunization With Fc-Based Recombinant Epstein-Barr Virus gp350 Elicits Potent Neutralizing Humoral Immune Response in a BALB/c Mice Model. <i>Frontiers in Immunology</i> , 2018, 9, 932. | 4.8 | 31 |
| 92 | New Insights from Elucidating the Role of LMP1 in Nasopharyngeal Carcinoma. <i>Cancers</i> , 2018, 10, 86. | 3.7 | 29 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 93 | Interplay of Viral Infection, Host Cell Factors and Tumor Microenvironment in the Pathogenesis of Nasopharyngeal Carcinoma. <i>Cancers</i> , 2018, 10, 106. | 3.7 | 55 |
| 94 | Induction of chemokine (Câ€C motif) ligand 5 by Epsteinâ€Barr virus infection enhances tumor angiogenesis in nasopharyngeal carcinoma. <i>Cancer Science</i> , 2018, 109, 1710-1722. | 3.9 | 25 |
| 95 | EBV-Encoded Latent Genes. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1045, 377-394. | 1.6 | 46 |
| 96 | Decreased oral Epstein-Barr virus DNA loads in patients with nasopharyngeal carcinoma in Southern China: A case-control and a family-based study. <i>Cancer Medicine</i> , 2018, 7, 3453-3464. | 2.8 | 9 |
| 97 | Inhibition of ZIP4 reverses epithelial-to-mesenchymal transition and enhances the radiosensitivity in human nasopharyngeal carcinoma cells. <i>Cell Death and Disease</i> , 2019, 10, 588. | 6.3 | 23 |
| 98 | Signaling pathways involved in the Tâ€cellâ€mediated immunity against Epsteinâ€Barr virus: Lessons from genetic diseases. <i>Immunological Reviews</i> , 2019, 291, 174-189. | 6.0 | 85 |
| 99 | Identification of ARKL1 as a Negative Regulator of Epstein-Barr Virus Reactivation. <i>Journal of Virology</i> , 2019, 93, . | 3.4 | 4 |
| 100 | Quercetin Synergistically Inhibit EBV-Associated Gastric Carcinoma with Ganoderma lucidum Extracts. <i>Molecules</i> , 2019, 24, 3834. | 3.8 | 12 |
| 101 | CRISPR/Cas9-mediated LMP1 knockout inhibits Epstein-Barr virus infection and nasopharyngeal carcinoma cell growth. <i>Infectious Agents and Cancer</i> , 2019, 14, 30. | 2.6 | 13 |
| 102 | Epstein-Barr virus-coded miR-BART13 promotes nasopharyngeal carcinoma cell growth and metastasis via targeting of the NKIRAS2/NF-ÎB pathway. <i>Cancer Letters</i> , 2019, 447, 33-40. | 7.2 | 38 |
| 103 | LMP2A induces DNA methylation and expression repression of AQP3 in EBV-associated gastric carcinoma. <i>Virology</i> , 2019, 534, 87-95. | 2.4 | 31 |
| 104 | Identification of two microRNA signatures in whole blood as novel biomarkers for diagnosis of nasopharyngeal carcinoma. <i>Journal of Translational Medicine</i> , 2019, 17, 186. | 4.4 | 27 |
| 105 | Is Epstein-Barr Virus Infection Associated With Thyroid Tumorigenesis?â€A Southern China Cohort Study. <i>Frontiers in Oncology</i> , 2019, 9, 312. | 2.8 | 9 |
| 106 | Efficient Epstein-Barr Virus Progeny Production Mediated by Cancer-Derived LMP1 and Virally-Encoded microRNAs. <i>Microorganisms</i> , 2019, 7, 119. | 3.6 | 4 |
| 107 | Deciphering nasopharyngeal carcinoma pathogenesis via proteomics. <i>Expert Review of Proteomics</i> , 2019, 16, 475-485. | 3.0 | 18 |
| 108 | Pathogenesis of Nasopharyngeal Carcinoma. , 2019, , 45-64. | | 3 |
| 109 | Patterns of EBV-positive cervical lymph node involvement in head and neck cancer and implications for the management of nasopharyngeal carcinoma T0 classification. <i>Oral Oncology</i> , 2019, 91, 7-12. | 1.5 | 16 |
| 110 | mTORC2-mediated PDHE1Î± nuclear translocation links EBV-LMP1 reprogrammed glucose metabolism to cancer metastasis in nasopharyngeal carcinoma. <i>Oncogene</i> , 2019, 38, 4669-4684. | 5.9 | 40 |

| # | ARTICLE | IF | CITATION |
|-----|---|------|----------|
| 111 | Genome-wide profiling of Epstein-Barr virus integration by targeted sequencing in Epstein-Barr virus associated malignancies. <i>Theranostics</i> , 2019, 9, 1115-1124. | 10.0 | 56 |
| 112 | Screening and identification of key biomarkers in nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2019, 98, e17997. | 1.0 | 18 |
| 113 | <p><p>CD137 Co-Stimulation Improves The Antitumor Effect Of LMP1-Specific Chimeric Antigen Receptor T Cells In Vitro And In Vivo</p></p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 9341-9350. | 2.0 | 17 |
| 114 | EBNA3C facilitates RASSF1A downregulation through ubiquitin-mediated degradation and promoter hypermethylation to drive B-cell proliferation. <i>PLoS Pathogens</i> , 2019, 15, e1007514. | 4.7 | 10 |
| 115 | Epstein-Barr virus and thyroid cancer: The role of viral expressed proteins. <i>Journal of Cellular Physiology</i> , 2019, 234, 3790-3799. | 4.1 | 42 |
| 116 | Molecular mechanisms of EBV-driven cell cycle progression and oncogenesis. <i>Medical Microbiology and Immunology</i> , 2019, 208, 573-583. | 4.8 | 95 |
| 117 | EBV as a potential risk factor for hepatobiliary system cancer: A meta-analysis with 918 cases. <i>Pathology Research and Practice</i> , 2019, 215, 278-285. | 2.3 | 8 |
| 118 | Association Between Environmental Factors and Oral Epstein-Barr Virus DNA Loads: A Multicenter Cross-sectional Study in China. <i>Journal of Infectious Diseases</i> , 2019, 219, 400-409. | 4.0 | 22 |
| 119 | Translational genomics of nasopharyngeal cancer. <i>Seminars in Cancer Biology</i> , 2020, 61, 84-100. | 9.6 | 90 |
| 120 | Integration of biochemical and topographic cues for the formation and spatial distribution of invadosomes in nasopharyngeal epithelial cells. <i>Acta Biomaterialia</i> , 2020, 101, 168-182. | 8.3 | 9 |
| 121 | Dysregulation of FOXO transcription factors in Epstein-Barr virus-associated gastric carcinoma. <i>Virus Research</i> , 2020, 276, 197808. | 2.2 | 14 |
| 122 | Novel EBV LMP-2-affibody and affitoxin in molecular imaging and targeted therapy of nasopharyngeal carcinoma. <i>PLoS Pathogens</i> , 2020, 16, e1008223. | 4.7 | 12 |
| 123 | Association of Plasma Epstein-Barr Virus LMP1 and EBER1 with Circulating Tumor Cells and the Metastasis of Nasopharyngeal Carcinoma. <i>Pathology and Oncology Research</i> , 2020, 26, 1893-1901. | 1.9 | 9 |
| 124 | The interplay between EBV and KSHV viral products and NF- κ B pathway in oncogenesis. <i>Infectious Agents and Cancer</i> , 2020, 15, 62. | 2.6 | 19 |
| 125 | Epstein-Barr Virus Infection of Pseudostratified Nasopharyngeal Epithelium Disrupts Epithelial Integrity. <i>Cancers</i> , 2020, 12, 2722. | 3.7 | 6 |
| 126 | Exosomal Delivery of AntagomiRs Targeting Viral and Cellular MicroRNAs Synergistically Inhibits Cancer Angiogenesis. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 153-165. | 5.1 | 31 |
| 127 | Autocrine <sc>INSL</sc> 5 promotes tumor progression and glycolysis via activation of <sc>STAT</sc> 5 signaling. <i>EMBO Molecular Medicine</i> , 2020, 12, e12050. | 6.9 | 12 |
| 128 | Distinct Molecular Landscape of Epstein-Barr Virus Associated Pulmonary Lymphoepithelioma-Like Carcinoma Revealed by Genomic Sequencing. <i>Cancers</i> , 2020, 12, 2065. | 3.7 | 25 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|------|-----------|
| 129 | MRI of benign hyperplasia in the nasopharynx: is there an association with Epstein-Barr virus?. Clinical Radiology, 2020, 75, 711.e13-711.e18. | 1.1 | 1 |
| 130 | Glutathione Peroxidase (GPx) and Superoxide Dismutase (SOD) in Oropharyngeal Cancer Associated with EBV and HPV Coinfection. Viruses, 2020, 12, 1008. | 3.3 | 22 |
| 131 | <p>CD47 Overexpression Is Associated with Epstein-Barr Virus Infection and Poor Prognosis in Patients with Nasopharyngeal Carcinoma</p>. OncoTargets and Therapy, 2020, Volume 13, 3325-3334. | 2.0 | 6 |
| 132 | Epstein-Barr virus-encoded miR-BART11 promotes tumor-associated macrophage-induced epithelial-mesenchymal transition via targeting FOXP1 in gastric cancer. Virology, 2020, 548, 6-16. | 2.4 | 20 |
| 133 | DNA methylation-based diagnostic and prognostic biomarkers of nasopharyngeal carcinoma patients. Medicine (United States), 2020, 99, e20682. | 1.0 | 11 |
| 134 | Epstein-Barr and BK virus in cancerous and noncancerous prostate tissue. Future Virology, 2020, 15, 13-17. | 1.8 | 3 |
| 135 | Targeting Epstein-Barr Virus in Nasopharyngeal Carcinoma. Frontiers in Oncology, 2020, 10, 600. | 2.8 | 62 |
| 136 | The impact of EBV on the epigenetics of gastric carcinoma. Future Virology, 2020, , . | 1.8 | 1 |
| 137 | STUB1 is targeted by the SUMO-interacting motif of EBNA1 to maintain Epstein-Barr Virus latency. PLoS Pathogens, 2020, 16, e1008447. | 4.7 | 16 |
| 138 | Epstein-Barr Virus Infection of Oral Squamous Cells. Microorganisms, 2020, 8, 419. | 3.6 | 18 |
| 139 | Epstein-Barr virus induces morphological and molecular changes in thyroid neoplastic cells. Endocrine, 2020, 69, 321-330. | 2.3 | 5 |
| 140 | Epstein Barr Virus Associated Lymphomas and Epithelia Cancers in Humans. Journal of Cancer, 2020, 11, 1737-1750. | 2.5 | 85 |
| 141 | <p>YAP1 Promotes Tumor Invasion and Metastasis in Nasopharyngeal Carcinoma with Hepatitis B Virus Infection</p>. OncoTargets and Therapy, 2020, Volume 13, 5629-5642. | 2.0 | 4 |
| 142 | Identification of multiple potential viral diseases in a large urban center using wastewater surveillance. Water Research, 2020, 184, 116160. | 11.3 | 88 |
| 143 | A central role of IKK2 and TPL2 in JNK activation and viral B-cell transformation. Nature Communications, 2020, 11, 685. | 12.8 | 16 |
| 144 | <p>Epstein-Barr Virus-Encoded Products Promote Circulating Tumor Cell Generation: A Novel Mechanism of Nasopharyngeal Carcinoma Metastasis</p>. OncoTargets and Therapy, 2019, Volume 12, 11793-11804. | 2.0 | 13 |
| 145 | Epstein-Barr Virus miRNA BART2-5p Promotes Metastasis of Nasopharyngeal Carcinoma by Suppressing RND3. Cancer Research, 2020, 80, 1957-1969. | 0.9 | 26 |
| 146 | Circulating microRNAs in oncogenic viral infections: potential diagnostic biomarkers. SN Applied Sciences, 2020, 2, 1. | 2.9 | 16 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 147 | Wild-type IDH2 contributes to Epstein-Barr virus-dependent metabolic alterations and tumorigenesis. <i>Molecular Metabolism</i> , 2020, 36, 100966. | 6.5 | 16 |
| 148 | Detection of Epstein-Barr Virus in 130 Cases of Eyelid Sebaceous Gland Carcinoma Using In Situ Hybridization. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-6. | 1.3 | 2 |
| 149 | Epstein-Barr Virus (Herpesviridae). , 2021, , 267-277. | | 0 |
| 150 | A "hit-and-run" affair - A possible link for cancer progression in virally driven cancers. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2021, 1875, 188476. | 7.4 | 28 |
| 151 | Separation of nasopharyngeal epithelial cells from carcinoma cells on 3D scaffold platforms. <i>Biotechnology and Bioengineering</i> , 2021, 118, 1444-1455. | 3.3 | 4 |
| 152 | Clonal dynamics of tumor-infiltrating T-cell receptor beta-chain repertoires in the peripheral blood in response to concurrent chemoradiotherapy for Epstein-Barr virus-associated nasopharyngeal carcinoma. <i>Oncoimmunology</i> , 2021, 10, 1968172. | 4.6 | 3 |
| 153 | Sequence Variations of Epstein-Barr Virus-Encoded Small Noncoding RNA and Latent Membrane Protein 1 in Hematologic Tumors in Northern China. <i>Intervirolgy</i> , 2021, 64, 69-80. | 2.8 | 2 |
| 154 | Identification of four key biomarkers and small molecule drugs in nasopharyngeal carcinoma by weighted gene co-expression network analysis. <i>Bioengineered</i> , 2021, 12, 3647-3661. | 3.2 | 5 |
| 155 | The Role of NK Cells in EBV Infection and EBV-Associated NPC. <i>Viruses</i> , 2021, 13, 300. | 3.3 | 21 |
| 156 | Epstein-Barr Virus-associated Gastric Carcinoma. <i>The Korean Journal of Helicobacter and Upper Gastrointestinal Research</i> , 2021, 21, 22-28. | 0.4 | 2 |
| 157 | Inborn Errors of Immunity and Cancer. <i>Biology</i> , 2021, 10, 313. | 2.8 | 13 |
| 158 | Research Progress of circRNAs in Head and Neck Cancers. <i>Frontiers in Oncology</i> , 2021, 11, 616202. | 2.8 | 9 |
| 159 | Epstein-Barr Virus-Associated Gastric Cancer: Old Entity with New Relevance. , 0, , . | | 1 |
| 160 | Nasopharyngeal carcinoma among the Bidayuh of Sarawak, Malaysia: history and risk factors (Review). <i>Oncology Letters</i> , 2021, 22, 514. | 1.8 | 10 |
| 161 | Clinical Features of Intestinal Ulcers Complicated by Epstein-Barr Virus Infection: Importance of Active Infection. <i>Disease Markers</i> , 2021, 2021, 1-8. | 1.3 | 3 |
| 162 | Association of oral Epstein-Barr virus with periodontal health in Japanese adults. <i>Experimental and Therapeutic Medicine</i> , 2021, 22, 767. | 1.8 | 6 |
| 163 | Targeting Tfr1 with the ch128.1/IgG1 Antibody Inhibits EBV-driven Lymphomagenesis in Immunosuppressed Mice Bearing EBV+ Human Primary B-cells. <i>Molecular Cancer Therapeutics</i> , 2021, 20, 1592-1602. | 4.1 | 4 |
| 164 | Expression of PD-L1 in EBV-associated malignancies. <i>International Immunopharmacology</i> , 2021, 95, 107553. | 3.8 | 16 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|------|-----------|
| 165 | Resistance mechanisms to programmed cell death protein 1 and programmed death ligand 1 inhibitors. Expert Opinion on Biological Therapy, 2021, 21, 1575-1590. | 3.1 | 7 |
| 166 | Advances in Research on microRNAs Related to the Invasion and Metastasis of Nasopharyngeal Carcinoma. Current Molecular Pharmacology, 2022, 15, 463-474. | 1.5 | 1 |
| 167 | The Role of Viruses in Carcinogenesis and Molecular Targeting: From Infection to Being a Component of the Tumor Microenvironment. OMICS A Journal of Integrative Biology, 2021, 25, 358-371. | 2.0 | 10 |
| 168 | Whole-genome profiling of nasopharyngeal carcinoma reveals viral-host co-operation in inflammatory NF- κ B activation and immune escape. Nature Communications, 2021, 12, 4193. | 12.8 | 56 |
| 169 | Serum and Tissue Level of TLR9 in EBV-Associated Oropharyngeal Cancer. Cancers, 2021, 13, 3981. | 3.7 | 5 |
| 170 | The role of Epstein-Barr virus-encoded latent membrane proteins in host immune escape. Future Virology, 2021, 16, 565-576. | 1.8 | 1 |
| 171 | Stress-Induced Epstein-Barr Virus Reactivation. Biomolecules, 2021, 11, 1380. | 4.0 | 39 |
| 172 | The genomic architecture of EBV and infected gastric tissue from precursor lesions to carcinoma. Genome Medicine, 2021, 13, 146. | 8.2 | 9 |
| 173 | Viruses in colorectal cancer. Molecular Oncology, 2022, 16, 1423-1450. | 4.6 | 19 |
| 174 | Controlled Scaffold Platform Designs on Nasopharyngeal Carcinoma Cell Separation. IEEE Access, 2021, 9, 113813-113822. | 4.2 | 1 |
| 175 | Serologic markers of Epstein-Barr virus reactivation are associated with increased disease activity, inflammation, and interferon pathway activation in patients with systemic lupus erythematosus. Journal of Translational Autoimmunity, 2021, 4, 100117. | 4.0 | 15 |
| 176 | Exome sequencing identifies new somatic alterations and mutation patterns of tongue squamous cell carcinoma in a Chinese population. Journal of Pathology, 2020, 251, 353-364. | 4.5 | 13 |
| 177 | Migration of immortalized nasopharyngeal epithelia and carcinoma cells through porous membrane in 3D platforms. Bioscience Reports, 2020, 40, . | 2.4 | 6 |
| 178 | Epstein-Barr virus biomarkers for nasopharyngeal carcinoma in non-endemic regions. Journal of General Virology, 2017, 98, 2118-2127. | 2.9 | 21 |
| 179 | Determination and genome-wide analysis of Epstein-Barr virus (EBV) sequences in EBV-associated gastric carcinoma from Guangdong, an endemic area of nasopharyngeal carcinoma. Journal of Medical Microbiology, 2018, 67, 1614-1627. | 1.8 | 7 |
| 180 | The state of latency in microbial pathogenesis. Journal of Clinical Investigation, 2020, 130, 4525-4531. | 8.2 | 18 |
| 181 | Sequence Variation Analysis of Epstein-Barr Virus Nuclear Antigen 1 Gene in the Virus Associated Lymphomas of Northern China. PLoS ONE, 2015, 10, e0140529. | 2.5 | 8 |
| 182 | Phosphoproteomic Profiling Reveals Epstein-Barr Virus Protein Kinase Integration of DNA Damage Response and Mitotic Signaling. PLoS Pathogens, 2015, 11, e1005346. | 4.7 | 53 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 183 | LMP1-mediated glycolysis induces myeloid-derived suppressor cell expansion in nasopharyngeal carcinoma. PLoS Pathogens, 2017, 13, e1006503. | 4.7 | 103 |
| 184 | The biological properties of different Epstein-Barr virus strains explain their association with various types of cancers. Oncotarget, 2017, 8, 10238-10254. | 1.8 | 60 |
| 185 | The conundrum of the Epstein-Barr virus-associated gastric carcinoma in the Americas. Oncotarget, 2017, 8, 75687-75698. | 1.8 | 13 |
| 186 | Radio-Susceptibility of Nasopharyngeal Carcinoma: Focus on Epstein- Barr Virus, MicroRNAs, Long Non-Coding RNAs and Circular RNAs. Current Molecular Pharmacology, 2020, 13, 192-205. | 1.5 | 13 |
| 187 | Transforming Growth Factor- β 2, Interleukin-10, and Serological Markers in EBV-associated Gastric Carcinoma. Anticancer Research, 2017, 37, 4853-4858. | 1.1 | 9 |
| 188 | Epstein-Barr Virus and DNA Methylation in Gastric Cancer. İstanbul Medical Journal, 2016, 17, 1-4. | 0.1 | 1 |
| 189 | Evaluation of Risk Factors for Nasopharyngeal Carcinoma in a High-risk Area of India, the Northeastern Region. Asian Pacific Journal of Cancer Prevention, 2015, 16, 4927-4935. | 1.2 | 24 |
| 190 | The presence of herpesviruses in malignant but not in benign or recurrent pleomorphic adenomas. Tumor Biology, 2021, 43, 249-259. | 1.8 | 2 |
| 191 | Relationship between Epithelial Membrane Protein 2 expression and Epstein Barr Virus, Cytomegalovirus and Herpes Simplex Virus infections in Nasopharyngeal Carcinoma. Egyptian Academic Journal of Biological Sciences C Physiology and Molecular Biology, 2014, 6, 101-105. | 0.1 | 0 |
| 192 | Epigenetic Alterations of Viral and Cellular Genomes in EBV-Infected Cells. Epigenetics and Human Health, 2016, , 91-122. | 0.2 | 0 |
| 193 | Nasopharynx and Skull Base. , 2016, , 127-165. | | 0 |
| 194 | Epstein-Barr virus-associated solid malignancies. Onkologiya Zhurnal Imeni P A Gertsena, 2018, 7, 80. | 0.2 | 0 |
| 195 | Skin Infections. , 2018, , 542-647. | | 5 |
| 196 | EPSTEIN-BARR VIRUS AND NASOPHARYNGEAL CARCINOMA: VIRAL MARKERS FOR DIAGNOSTICS AND ASSESSMENT OF CLINICAL STATUS OF PATIENTS. Voprosy Virusologii, 2018, 63, 77-84. | 0.7 | 0 |
| 197 | Comparison of TGF- β 2, IL-10 levels and LMP-1 in gastric and oropharyngeal carcinoma associated with EBV infection. Current Issues in Pharmacy and Medical Sciences, 2019, 32, 236-239. | 0.4 | 0 |
| 198 | CORRELATION BETWEEN NUCLEUS FACTOR KAPPA B AND MICROVESSEL DENSITY IN NASOPHARYNGEAL CARCINOMA. International Journal of Nasopharyngeal Carcinoma (ijnpc), 2020, 2, 40-43. | 0.1 | 0 |
| 199 | Thyroid-like low-grade nasopharyngeal papillary adenocarcinoma: a case report and literature review. Translational Cancer Research, 2020, 9, 4457-4463. | 1.0 | 3 |
| 200 | The role of Toll-like receptors (TLRs) in virus-related cancers: a mini review. Current Issues in Pharmacy and Medical Sciences, 2020, 33, 225-227. | 0.4 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|------|-----------|
| 201 | Prognostic value of TROP2 in human nasopharyngeal carcinoma. International Journal of Clinical and Experimental Pathology, 2015, 8, 10995-1004. | 0.5 | 12 |
| 202 | MiRNA-218 Is Frequently Downregulated in Malignant Breast Tumors: A Footprint of Epstein-Barr Virus Infection. Iranian Journal of Pathology, 2021, 16, 376-385. | 0.5 | 0 |
| 203 | New insights into Epstein-Barr virus-associated tumors: Exosomes (Review). Oncology Reports, 2021, 47, . | 2.6 | 8 |
| 204 | Paper-based detection of Epstein-Barr virus using asymmetric polymerase chain reaction and gold silicon particles. Analytica Chimica Acta, 2022, 1197, 339514. | 5.4 | 3 |
| 205 | Epstein-Barr Virus Infection in Lung Cancer: Insights and Perspectives. Pathogens, 2022, 11, 132. | 2.8 | 4 |
| 206 | EBV infection-induced GPX4 promotes chemoresistance and tumor progression in nasopharyngeal carcinoma. Cell Death and Differentiation, 2022, 29, 1513-1527. | 11.2 | 45 |
| 207 | Latent Membrane Protein 1 (LMP1) from Epstein-Barr Virus (EBV) Strains M81 and B95.8 Modulate miRNA Expression When Expressed in Immortalized Human Nasopharyngeal Cells. Genes, 2022, 13, 353. | 2.4 | 3 |
| 208 | Multimodal Treatment of Nasopharyngeal Carcinoma in Children, Adolescents and Young Adults-Extended Follow-Up of the NPC-2003-GPOH Study Cohort and Patients of the Interim Cohort. Cancers, 2022, 14, 1261. | 3.7 | 9 |
| 209 | A Neutralizing Antibody Targeting gH Provides Potent Protection against EBV Challenge <i>In Vivo</i>. Journal of Virology, 2022, 96, e0007522. | 3.4 | 8 |
| 210 | Efficacy, safety, and biomarker analysis of Camrelizumab in Previously Treated Recurrent or Metastatic Nasopharyngeal Carcinoma (CAPTAIN study). , 2021, 9, e003790. | | 36 |
| 211 | General Features and Novel Gene Signatures That Identify Epstein-Barr Virus-Associated Epithelial Cancers. Cancers, 2022, 14, 31. | 3.7 | 5 |
| 212 | Epstein-Barr Virus Epithelial Cancers-A Comprehensive Understanding to Drive Novel Therapies. Frontiers in Immunology, 2021, 12, 734293. | 4.8 | 24 |
| 213 | Potential Role of Epstein-Barr Virus in Oral Potentially Malignant Disorders and Oral Squamous Cell Carcinoma: A Scoping Review. Viruses, 2022, 14, 801. | 3.3 | 9 |
| 214 | Prognostic Epstein-Barr Virus (EBV) miRNA biomarkers for survival outcome in EBV-associated epithelial malignancies: Systematic review and meta-analysis. PLoS ONE, 2022, 17, e0266893. | 2.5 | 7 |
| 219 | EpsteinBarr virusencoded microRNAs involve in tumorigenesis and development. Journal of Central South University (Medical Sciences), 2021, 46, 300-308. | 0.1 | 1 |
| 221 | Herpesvirus infections in adenoids in patients with chronic adenotonsillar disease. Journal of Medical Virology, 2022, 94, 4470-4477. | 5.0 | 2 |
| 222 | Anisi Stellati Fructus, a Significant Traditional Chinese Medicine (TCM) Herb and Its Bioactivity against Gastric Cancer. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-14. | 1.2 | 4 |
| 223 | Establishment of a patient-derived organoid model and living biobank for nasopharyngeal carcinoma. Annals of Translational Medicine, 2022, 10, 526-526. | 1.7 | 7 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|------|-----------|
| 224 | Glycoprotein B Antibodies Completely Neutralize EBV Infection of B Cells. <i>Frontiers in Immunology</i> , 2022, 13, . | 4.8 | 4 |
| 225 | <i>Letter to the Editor:</i> Epstein-Barr Virus-Associated Liver Smooth Muscle Tumor Treated by Radiofrequency Ablation. <i>Surgical Infections</i> , 0, , . | 1.4 | 0 |
| 226 | Oncogenic viruses as etiological risk factors for head and neck cancers: An overview on prevalence, mechanism of infection and clinical relevance. <i>Archives of Oral Biology</i> , 2022, 143, 105526. | 1.8 | 2 |
| 227 | Molecular mechanism of aquaporin 3 (AQP3) regulating by LMP2A and its crosstalk with 4E-BP1 via ERK signaling pathway in EBV-associated gastric cancer. <i>Virus Research</i> , 2022, 322, 198947. | 2.2 | 2 |
| 228 | Current Immune Checkpoint Inhibitor Genetic Biomarker Exploration in Gastrointestinal Tumors. <i>Cancers</i> , 2022, 14, 4804. | 3.7 | 0 |
| 229 | Epstein-Barr virus in Adygeans and Slavs in Russia: virus types, <i></i>LMP1<i></i> variants, and malignant tumors. <i>Uspehi Molekularnoj Onkologii</i> , 2022, 9, 49-59. | 0.3 | 1 |
| 230 | Deciphering Driver of Nasopharyngeal Cancer Development. <i>Oncology Reviews</i> , 0, 16, . | 1.8 | 2 |
| 231 | Epsteinâ€Barr Virusâ€Encoded <i>MicroRNAâ€BART18â€3p</i> Promotes Colorectal Cancer Progression by Targeting De Novo Lipogenesis. <i>Advanced Science</i> , 2022, 9, . | 11.2 | 6 |
| 232 | EBV promotes vascular mimicry of dormant cancer cells by potentiating stemness and EMT. <i>Experimental Cell Research</i> , 2022, 421, 113403. | 2.6 | 5 |
| 233 | Molecular characteristics of pediatric nasopharyngeal carcinoma using whole-exome sequencing. <i>Oral Oncology</i> , 2022, 135, 106218. | 1.5 | 0 |
| 234 | Co-infection relationship with Epstein-Barr virus in gastroduodenal diseases with <i>Helicobacter Pylori</i> . Quantitative PCR and EBNA-1 gene-based approach. <i>Acta Gastro-Enterologica Belgica</i> , 2022, 85, 301-308. | 1.0 | 2 |
| 235 | Development of Epstein-Barr virus-associated gastric cancer: Infection, inflammation, and oncogenesis. <i>World Journal of Gastroenterology</i> , 0, 28, 6249-6257. | 3.3 | 6 |
| 236 | Updates on Epsteinâ€Barr Virus (EBV)-Associated Nasopharyngeal Carcinoma: Emphasis on the Latent Gene Products of EBV. <i>Medicina (Lithuania)</i> , 2023, 59, 2. | 2.0 | 3 |
| 237 | Immune landscape of viral cancers: Insights from singleâ€cell sequencing. <i>Journal of Medical Virology</i> , 2023, 95, . | 5.0 | 1 |
| 238 | LMP1-EBV Gene Deletion Mutations and HLA Genotypes of Nasopharyngeal Cancer Patients in Vietnam. <i>Pathophysiology</i> , 2023, 30, 1-12. | 2.2 | 2 |
| 239 | Cancer: Infection and Vaccines. , 2022, , 37-46. | | 0 |
| 240 | Immunotherapeutic approaches in EBV-associated nasopharyngeal carcinoma. <i>Frontiers in Immunology</i> , 0, 13, . | 4.8 | 11 |
| 241 | Oncogenic human viruses associated with prostate cancer: molecular epidemiology of Human Papillomavirus and Epsteinâ€Barr virus. , 2023, , 373-387. | | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 242 | Oncogenic human virus associated with prostate cancer: molecular epidemiology of Human Papillomavirus and Epstein-Barr virus. , 2023, , 273-288. | | 0 |
| 243 | Molecular diagnosis of human oncogenic viruses associated with prostate cancer: Human Papillomavirus and Epstein-Barr virus. , 2023, , 77-98. | | 0 |
| 244 | EBV-Upregulated B7-H3 Inhibits NK cell-Mediated Antitumor Function and Contributes to Nasopharyngeal Carcinoma Progression. Cancer Immunology Research, 2023, 11, 830-846. | 3.4 | 4 |
| 245 | Human papillomavirus and Epstein-Barr virus co-infection in oral and oropharyngeal squamous cell carcinomas: A systematic review and meta-analysis. Molecular Oral Microbiology, 2023, 38, 259-274. | 2.7 | 3 |
| 246 | Immunity and Immune Evasion Mechanisms of Epstein-Barr Virus. Viral Immunology, 2023, 36, 303-317. | 1.3 | 2 |
| 247 | Virus infection participates in the occurrence and development of human diseases through monoamine oxidase. Reviews in Medical Virology, 0, , . | 8.3 | 0 |
| 248 | Epstein-Barr virus positive gastric adenocarcinoma with systemic EBV reactivation in a patient with persistently active systemic lupus erythematosus. Oncologie, 2023, 25, 93-97. | 0.7 | 1 |
| 249 | The Role of LMP1 in Epstein-Barr Virus-associated Gastric Cancer. Current Cancer Drug Targets, 2024, 24, 127-141. | 1.6 | 1 |
| 251 | Serum and Saliva Level of miR-31-5p and miR-let 7a in EBV Associated Oropharyngeal Cancer. International Journal of Molecular Sciences, 2023, 24, 11965. | 4.1 | 0 |
| 252 | HOXA13 promotes the proliferation, migration, and invasion of nasopharyngeal carcinoma HNE1 cells by upregulating the expression of Snail and MMP-2. Scientific Reports, 2023, 13, . | 3.3 | 1 |
| 253 | Efficacy of photorejuvenation combined with tranexamic acid and hydroquinone cream in the treatment of complex facial pigmentation. Medicine (United States), 2023, 102, e34556. | 1.0 | 1 |
| 254 | Comprehensive analysis of circular RNAs in nasopharyngeal cancer. Genes and Genomics, 0, , . | 1.4 | 1 |
| 255 | Perspectives for immunotherapy of EBV-associated GLELC: A relatively "hot" tumor microenvironment. Cancer Medicine, 2023, 12, 19838-19849. | 2.8 | 0 |
| 256 | Epstein-Barr Virus Promotes Oral Squamous Cell Carcinoma Stemness through the Warburg Effect. International Journal of Molecular Sciences, 2023, 24, 14072. | 4.1 | 1 |
| 257 | Epstein-Barr Virus Encoded BCL2, BHRF1, Downregulates Autophagy by Noncanonical Binding of BECN1. Biochemistry, 2023, 62, 2934-2951. | 2.5 | 1 |
| 258 | Anoikis resistance and immune escape mediated by Epstein-Barr virus-encoded latent membrane protein 1-induced stabilization of PGC-1 β promotes invasion and metastasis of nasopharyngeal carcinoma. Journal of Experimental and Clinical Cancer Research, 2023, 42, . | 8.6 | 0 |
| 259 | Colorectal cancer and gut viruses: a visualized analysis based on CiteSpace knowledge graph. Frontiers in Microbiology, 0, 14, . | 3.5 | 0 |
| 260 | Non-overlapping epitopes on the gHgL-gp42 complex for the rational design of a triple-antibody cocktail against EBV infection. Cell Reports Medicine, 2023, 4, 101296. | 6.5 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 261 | Molecular Signaling Pathways in Nasopharyngeal Carcinoma. Medical Radiology, 2023, , . | 0.1 | 0 |
| 262 | Oncoviruses: Induction of cancer development and metastasis by increasing anoikis resistance. Heliyon, 2023, 9, e22598. | 3.2 | 0 |
| 263 | Epstein-Barr Virus miR-BARTs 7 and 9 modulate viral cycle, cell proliferation, and proteomic profiles in Burkitt lymphoma. Tumour Virus Research, 2023, , 200276. | 3.8 | 0 |
| 264 | Sex-dependent different clinicopathological characterization of Epstein-Barr virus-associated gastric carcinoma: a large-scale study. Gastric Cancer, 2024, 27, 221-234. | 5.3 | 0 |
| 265 | Serum Anti-Zta and Anti-LMP1 Antibodies in Oropharyngeal Cancer Related to Epstein-Barr Virus-Diagnostic Usefulness. Cancers, 2024, 16, 341. | 3.7 | 1 |
| 266 | Establishment and Characterization of an Epstein-Barr Virus-positive Cell Line from a Non-keratinizing Differentiated Primary Nasopharyngeal Carcinoma. Cancer Research Communications, 2024, 4, 645-659. | 1.7 | 1 |
| 267 | Post cross-linked ROS-responsive poly(β -amino ester)-plasmid polyplex NPs for gene therapy of EBV-associated nasopharyngeal carcinoma. Journal of Materials Chemistry B, 2024, 12, 3129-3143. | 5.8 | 0 |
| 268 | Epstein-Barr virus: Ubiquitous virus with multifarious implication in oral diseases material and methods results. Balkan Journal of Dental Medicine, 2024, 28, 1-15. | 0.2 | 0 |