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## Advances and applications of oral cancer basic research

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|-----|---|----|-----------|
| 106 | Clinicopathological evaluation of fatty acid synthase, ErbB2, and Ki-67 expression in squamous cell carcinoma of the tongue. <b>2012</b> , 32, 227-232  |    |           |
| 105 | ABCB5 expression and cancer stem cell hypothesis in oral squamous cell carcinoma. <b>2012</b> , 48, 3186-97   |    | 65        |
| 104 | Chromosomal instability, aneuploidy and routine high-resolution DNA content analysis in oral cancer risk evaluation. <b>2012</b> , 8, 1257-71   |    | 24        |
| 103 | Genetic variations in key microRNA processing genes and risk of head and neck cancer: a case-control study in Chinese population. <b>2012</b> , 7, e47544   |    | 33        |
| 102 | Methylation-mediated molecular dysregulation in clinical oral malignancy. <b>2012</b> , 2012, 170172  |    | 13        |
| 101 | Generation of reactive oxygen species by grape seed extract causes irreparable DNA damage leading to G2/M arrest and apoptosis selectively in head and neck squamous cell carcinoma cells. <b>2012</b> , 33, 848-58 |    | 41        |
| 100 | How should we manage oral leukoplakia?. <b>2013</b> , 51, 377-83  |    | 62        |
| 99  | Is 1,25-dihydroxyvitamin D3 receptor expression a potential AchillesRheel of CD44+ oral squamous cell carcinoma cells?. <b>2013</b> , 8, 189-201  |    | 8         |
| 98  | COX-2, MMP-7 expression in oral lichen planus and oral squamous cell carcinoma. <b>2013</b> , 6, 640-3  |    | 30        |
| 97  | Racial disparity in oral and pharyngeal cancer in Florida in 1991-2008: mixed trends in stage of diagnosis. <b>2013</b> , 41, 110-9   |    | 13        |
| 96  | Honokiol Eliminates Human Oral Cancer Stem-Like Cells Accompanied with Suppression of Wnt/ $\beta$ -Catenin Signaling and Apoptosis Induction. <b>2013</b> , 2013, 146136   |    | 36        |
| 95  | Oral squamous cell carcinoma and serum paraoxonase 1. <b>2013</b> , 127, 1208-13  |    | 5         |
| 94  | Chromosomal instability, DNA index, dysplasia, and subsite in oral premalignancy as intermediate endpoints of risk of cancer. <b>2013</b> , 22, 1133-41   |    | 26        |
| 93  | Head and neck cancer: causes, prevention and treatment. <b>2013</b> , 79, 239-47  |    | 64        |
| 92  | Survival of patients with oral cavity cancer in Germany. <b>2013</b> , 8, e53415  |    | 50        |
| 91  | Cytokines and tumor metastasis gene variants in oral cancer and precancer in Puerto Rico. <b>2013</b> , 8, e79187   |    | 11        |
| 90  | Identification of host-immune response protein candidates in the sera of human oral squamous cell carcinoma patients. <b>2014</b> , 9, e109012  |    | 29        |

|    |  |     |
|----|--|-----|
| 89 | Agrin and perlecan mediate tumorigenic processes in oral squamous cell carcinoma. <b>2014</b> , 9, e115004   | 35  |
| 88 | QKI impairs self-renewal and tumorigenicity of oral cancer cells via repression of SOX2. <b>2014</b> , 15, 1174-84   | 26  |
| 87 | Promoter region hypermethylation and mRNA expression of MGMT and p16 genes in tissue and blood samples of human premalignant oral lesions and oral squamous cell carcinoma. <b>2014</b> , 2014, 248419 | 18  |
| 86 | Raman microspectroscopic study of oral buccal mucosa. <b>2014</b> ,  |     |
| 85 | The fatty acid synthase inhibitor orlistat reduces the growth and metastasis of orthotopic tongue oral squamous cell carcinomas. <b>2014</b> , 13, 585-95  | 81  |
| 84 | Expression of matrilysin correlates with tumour progression and clinical prognosis in oral squamous cell carcinoma. <b>2014</b> , 65, 24-34  | 17  |
| 83 | Porphyromonas gingivalis promotes invasion of oral squamous cell carcinoma through induction of proMMP9 and its activation. <b>2014</b> , 16, 131-45   | 115 |
| 82 | A survey of barriers to screening for oral cancer among rural Black Americans. <b>2014</b> , 23, 276-82  | 32  |
| 81 | The hMLH1 -93G>A promoter polymorphism is associated with outcomes in oral squamous cell carcinoma patients. <b>2014</b> , 21, 4270-7  | 4   |
| 80 | miR-320 regulates tumor angiogenesis driven by vascular endothelial cells in oral cancer by silencing neuropilin 1. <b>2014</b> , 17, 247-60   | 93  |
| 79 | ADAM17 mediates OSCC development in an orthotopic murine model. <b>2014</b> , 13, 24   | 15  |
| 78 | Depth of invasion, tumor budding, and worst pattern of invasion: prognostic indicators in early-stage oral tongue cancer. <b>2014</b> , 36, 811-8  | 163 |
| 77 | Hedgehog signaling pathway mediates tongue tumorigenesis in wild-type mice but not in Gal3-deficient mice. <b>2014</b> , 97, 332-7   | 4   |
| 76 | Unraveling the molecular genetics of head and neck cancer through genome-wide approaches. <b>2014</b> , 1, 75-86   | 65  |
| 75 | Nonparametric network design and analysis of disease genes in oral cancer progression. <b>2014</b> , 18, 562-73  | 2   |
| 74 | Additional cytosine inside mitochondrial C-tract D-loop as a progression risk factor in oral precancer cases. <b>2014</b> , 4, 3-7   | 1   |
| 73 | Insights into immune responses in oral cancer through proteomic analysis of saliva and salivary extracellular vesicles. <b>2015</b> , 5, 16305   | 80  |
| 72 | Gelsolin regulates proliferation, apoptosis, migration and invasion in human oral carcinoma cells. <b>2015</b> , 9, 2129-2134  | 33  |

|    |   |    |
|----|---|----|
| 71 | Surrogate Prognostic Biomarkers in OSCC: The Paradigm of PA28 Overexpression. <b>2015</b> , 2, 784-5  | 11 |
| 70 | Molecular genetic study of novel biomarkers for early diagnosis of oral squamous cell carcinoma. <b>2015</b> , 20, e167-79  | 12 |
| 69 | Vascular endothelial growth factor receptor isoforms: are they present in oral squamous cell carcinoma?. <b>2015</b> , 73, 897-904  | 11 |
| 68 | Co-expression of CD44+/RANKL+ tumor cells in the carcinogenesis of oral squamous cell carcinoma. <b>2015</b> , 103, 36-49   | 6  |
| 67 | Molecular and cellular cues of diet-associated oral carcinogenesis--with an emphasis on areca-nut-induced oral cancer development. <b>2015</b> , 44, 167-77   | 20 |
| 66 | uPA/uPAR and SERPINE1 in head and neck cancer: role in tumor resistance, metastasis, prognosis and therapy. <b>2016</b> , 7, 57351-57366  | 80 |
| 65 | A targeted proteomic strategy for the measurement of oral cancer candidate biomarkers in human saliva. <b>2016</b> , 16, 159-73   | 48 |
| 64 | Apple- and Hop-Polyphenols Inhibit Porphyromonas gingivalis-Mediated Precursor of Matrix Metalloproteinase-9 Activation and Invasion of Oral Squamous Cell Carcinoma Cells. <b>2016</b> , 87, 1103-11 | 9  |
| 63 | Trends in the incidence of Oral and Pharyngeal Cancer (ICD00-14) in Guilan, North of Iran. <b>2016</b> , 45, 275-80   | 4  |
| 62 | Monitoring a metabolic shift after surgical resection of oral squamous cell carcinomas by serum lactate dehydrogenase. <b>2016</b> , 45, 346-55   | 2  |
| 61 | Gelsolin rs1078305 and rs10818524 polymorphisms were associated with risk of oral squamous cell carcinoma in a Chinese Han population. <b>2016</b> , 21, 267-71                                       | 3  |
| 60 | Optical diagnosis of actinic cheilitis by infrared spectroscopy. <b>2016</b> , 16, 27-34  | 6  |
| 59 | Association of microRNA polymorphisms with the risk of head and neck squamous cell carcinoma in a Chinese population: a case-control study. <b>2016</b> , 35, 77                                      | 19 |
| 58 | miR-29b upregulates miR-195 by targeting DNMT3B in tongue squamous cell carcinoma. <b>2016</b> , 61, 212-219  | 6  |
| 57 | Prognostic value of glucosylceramide synthase and P-glycoprotein expression in oral cavity cancer. <b>2016</b> , 21, 883-889  | 27 |
| 56 | Monitoring carcinogenesis in a case of oral squamous cell carcinoma using a panel of new metabolic blood biomarkers as liquid biopsies. <b>2016</b> , 20, 295-302                                     | 7  |
| 55 | MicroRNA-101 polymorphisms and risk of head and neck squamous cell carcinoma in a Chinese population. <b>2016</b> , 37, 4169-74   | 6  |
| 54 | Association of the XPD and XRCC3 gene polymorphisms with oral squamous cell carcinoma in a Northeastern Brazilian population: A pilot study. <b>2016</b> , 64, 19-23                                  | 9  |

|    |   |     |    |
|----|---|-----|----|
| 53 | Evaluation of a biomarker based blood test for monitoring surgical resection of oral squamous cell carcinomas. <b>2016</b> , 20, 329-38   |     | 11 |
| 52 | Oral squamous cell carcinoma: Key clinical questions, biomarker discovery, and the role of proteomics. <b>2016</b> , 63, 53-65  |     | 55 |
| 51 | Daxx and TCF4 interaction links to oral squamous cell carcinoma growth by promoting cell cycle progression via induction of cyclin D1 expression. <b>2016</b> , 20, 533-40                      |     | 8  |
| 50 | Decreased expression of SOX7 induces cell proliferation and invasion and correlates with poor prognosis in oral squamous cell carcinoma. <b>2017</b> , 46, 752-758                              |     | 10 |
| 49 | Analysis of survival rates and prognostic factors among patients with oral squamous cell carcinoma. <b>2017</b> , 25, 433-441   |     | 3  |
| 48 | Study of trace metal imbalances in the blood, scalp hair and nails of oral cancer patients from Pakistan. <b>2017</b> , 593-594, 191-201  |     | 13 |
| 47 | Influence of the RPL34 gene on the growth and metastasis of oral squamous cell carcinoma cells. <b>2017</b> , 83, 40-46   |     | 11 |
| 46 | Nanomaterials: promising structures for the management of oral cancer. <b>2017</b> , 511-544  |     | 7  |
| 45 | Cancer Stem Cells in Oral Cavity Squamous Cell Carcinoma: A Review. <b>2017</b> , 7, 112  |     | 74 |
| 44 | Ephrin-B2 reverse signaling regulates progression and lymph node metastasis of oral squamous cell carcinoma. <b>2017</b> , 12, e0188965   |     | 8  |
| 43 | Aberrant expression of vimentin predisposes oral premalignant lesion derived cells towards transformation. <b>2018</b> , 105, 243-251   |     | 6  |
| 42 | Prognostic and clinicopathological significance of cyclin D1 expression in oral squamous cell carcinoma: A systematic review and meta-analysis. <i>Oral Oncology</i> , <b>2018</b> , 83, 96-106 | 4-4 | 28 |
| 41 | Downregulation of miR-218-5p promotes invasion of oral squamous cell carcinoma cells via activation of CD44-ROCK signaling. <b>2018</b> , 106, 646-654  |     | 31 |
| 40 | Perspectives on oral squamous cell carcinoma prevention-proliferation, position, progression and prediction. <b>2018</b> , 47, 803-807  |     | 73 |
| 39 | Loss of TIMP3 by promoter methylation of Sp1 binding site promotes oral cancer metastasis. <b>2019</b> , 10, 793  |     | 25 |
| 38 | The influence of Tumor Necrosis Factor-alpha gene polymorphism on oxidative stress in patients with oral precancerous lesions and oral cancer. <b>2019</b> , 17, 100525                         |     | 2  |
| 37 | Experience of radiotherapy in head and neck. <b>2019</b> , 67,  |     | 1  |
| 36 | Clinicopathological significance of tumor cyclin D1 expression in oral cancer. <b>2019</b> , 99, 177-182  |     | 10 |

|    |  |    |
|----|--|----|
| 35 | Amplification of the and Are Coordinated and Play Important Roles in the Progression of Oral Squamous Cell Carcinomas. <b>2019</b> , 11,   | 12 |
| 34 | Mechanism for oral tumor cell lysyl oxidase like-2 in cancer development: synergy with PDGF-AB. <b>2019</b> , 8, 34  | 24 |
| 33 | Prognostic and clinicopathological significance of CTTN/cortactin alterations in head and neck squamous cell carcinoma: Systematic review and meta-analysis. <b>2019</b> , 41, 1963-1978               | 10 |
| 32 | Interleukin-22 promotes the migration and invasion of oral squamous cell carcinoma cells. <b>2020</b> , 43, 121-129  | 1  |
| 31 | Clinicopathological and prognostic significance of PD-L1 in oral cancer: A preliminary retrospective immunohistochemistry study. <b>2021</b> , 27, 173-182   | 11 |
| 30 | Significance of the Overexpression of Substance P and Its Receptor NK-1R in Head and Neck Carcinogenesis: A Systematic Review and Meta-Analysis. <b>2021</b> , 13,                                     | 2  |
| 29 | Downregulation of ceramide synthase 1 promotes oral cancer through endoplasmic reticulum stress. <b>2021</b> , 13, 10  | 2  |
| 28 | Long non-coding RNA LINC01137 contributes to oral squamous cell carcinoma development and is negatively regulated by miR-22-3p. <b>2021</b> , 44, 595-609  | 4  |
| 27 | Evaluation of anti-EGFR potential of quinazoline derivatives using molecular docking: An in silico approach. <b>2021</b> ,   | 1  |
| 26 | Modulating the ERK1/2-MMP1 Axis through Corosolic Acid Inhibits Metastasis of Human Oral Squamous Cell Carcinoma Cells. <b>2021</b> , 22,  | 1  |
| 25 | Nanotechnology in Oral Cancer Treatment. <b>2021</b> , 369-379   | 1  |
| 24 | MUC1 gene silencing inhibits proliferation, invasion, and migration while promoting apoptosis of oral squamous cell carcinoma cells. <b>2019</b> , 39,   | 8  |
| 23 | Epidemiological and Histopathological Aspects of Tongue Squamous Cell Carcinomas-Retrospective Study. <b>2018</b> , 44, 211-224  | 6  |
| 22 | Cyclin D1 overexpression is associated with poor clinicopathological outcome and survival in oral squamous cell carcinoma in Asian populations: insights from a meta-analysis. <b>2014</b> , 9, e93210 | 29 |
| 21 | Inhibition of $\alpha 5 \beta 1$ integrin induces loss of cell directionality of oral squamous carcinoma cells (OSCC). <b>2017</b> , 12, e0176226  | 15 |
| 20 | Therapeutic Efficacy of Orally Delivered Doxorubicin Nanoparticles in Rat Tongue Cancer Induced by 4-Nitroquinoline 1-Oxide. <b>2015</b> , 5, 209-16   | 7  |
| 19 | Effect of plant methanol extract on the level of Cox-2 in induced squamous cell carcinoma (SCC) in rat tongue. <b>2018</b> , 12, 91-96   | 1  |
| 18 | Association between BRCA1 P871L polymorphism and cancer risk: evidence from a meta-analysis. <b>2017</b> , 8, 30587-30594  | 2  |

|    |  |       |
|----|--|-------|
| 17 | Antibody and lectin target podoplanin to inhibit oral squamous carcinoma cell migration and viability by distinct mechanisms. <b>2015</b> , 6, 9045-60   | 68    |
| 16 | Integrative analysis to select cancer candidate biomarkers to targeted validation. <b>2015</b> , 6, 43635-52   | 15    |
| 15 | Biomarkers in Tumorigenesis Using Cancer Cell Lines: A Systematic Review. <b>2017</b> , 18, 2329-2337  | 8     |
| 14 | Assessment of the Blood Parameters, Cardiac and Liver Enzymes in Oral Squamous Cell Carcinoma Following Treated with Injectable Doxorubicin-Loaded Nano-Particles. <b>2019</b> , 20, 1973-1977   | 6     |
| 13 | Cancer stem cells: A comprehensive review on identification and therapeutic implications. <b>2020</b> , 24, 190  | 3     |
| 12 | Huanglianjiadu Decoction as an effective treatment for oral squamous cell carcinoma based on network pharmacology and experimental validation. <b>2021</b> , 21, 553   | 0     |
| 11 | Does Tumour Biological Behaviour Influence Prognosis More than Diagnostic Delay in Oral Cancer?.   |       |
| 10 | ECatenin Alterations in Squamous Cell Carcinoma of the Lip. <b>2015</b> , 16, 5187-90  | 2     |
| 9  | Creation of Bone and Soft Tissue in Postmaxillectomy Patients Using Curvilinear Transport Distraction Osteogenesis. <b>2019</b> , 9, 319-325   | 1     |
| 8  | Recent Advances in Oral Cancer Research. <b>2021</b> , 27-39   |       |
| 7  | EGF/EGFR signaling blockage inhibits tumor cell-derived exosome uptake by oral squamous cell carcinoma through macropinocytosis. <b>2021</b> ,   | 1     |
| 6  | Substance P and Neurokinin 1 Receptor in Chronic Inflammation and Cancer of the Head and Neck: A Review of the Literature.. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 19,   | 4.6 1 |
| 5  | Human papillomavirus, tobacco, and poor oral hygiene can act synergetically, modulate the expression of the nuclear factor kappa B signaling pathway for the development and progression of head and neck cancer in the Pakistani population. <i>Chinese Medical Journal</i> , Publish Ahead of Print, | 2.9 0 |
| 4  | CD24-gold nanocomposite as promising and sensitive biomarker for cancer stem cells in salivary gland tumors. <b>2022</b> , 46, 102598  | 0     |
| 3  | Tumor necrosis factor-alpha genetic variants and its interaction with smoking and tobacco chewing in oral precancerous lesions and oral cancer.  | 0     |
| 2  | Pathophysiology of Oral Cancer: An Overview. <b>2018</b> , 46, 507-512   | 0     |
| 1  | Diagnostic Accuracy of Liquid Biopsy for Oral Potentially Malignant Disorders and Head and Neck Cancer: an Overview of Systematic Reviews. <b>2023</b> , 25, 279-292   | 0     |