

| NUMBER OF REPORTS | EXCLUSION CATEGORY | MAIN EXCLUSION REASON   |
|-------------------|--------------------|---|
| 17                | N0                 | Not English language  |
| 2                 | N1                 | Not original study (review, guideline, editorial, conference abstract)  |
| 3                 | N2                 | No human tissue or only immortalized human cell lines <i>in vitro</i>   |
| 332               | N3                 | No clinical diagnosis of oral leukoplakia, only dysplasia   |
| 6                 | N4                 | Cancer patients only: resection margins/perilesion tissue in oral/oropharynx SCC; history of cancer prior to or during study; undergoing chemo-/radiation therapy |
| 2                 | N5                 | Predatory journals  |
| 3                 | N6                 | Retracted articles, or title includes "expression of concern"   |
| 53                | N7                 | Other reason for not meeting inclusion criteria   |
| 418               | all (N1-N7)        | Reports ineligible for inclusion  |

## Appendix 1: Overview of the reports excluded based on Full Text: Main Exclusion Reason with citation

| Main exclusion category | ART. N. | Citation  |
|-------------------------|---------|---|
| N0                      | 68      | Cao J, Jin J, Deng D, Liu H. Determination of human papillomavirus in oral leukoplakia, oral lichen planus and oral squamous cell carcinoma. Beijing da xue xue bao. Yi xue ban = Journal of Peking University. Health sciences 2016;48(1):84-88. PMID: 610758733. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed18&amp;AN=610758733">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed18&amp;AN=610758733</a> .   |
| N0                      | 69      | Cao J, Liu HW, Jin JQ. The effect of oral candida to development of oral leukoplakia into cancer. Zhonghua yu fang yixue za zhi [Chinese journal of preventive medicine] 2007;41:90-93. PMID: 350355805. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=350355805">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=350355805</a> .   |
| N0                      | 93      | Chen Q, Fu J, Yang G. The role of P53 gene in the development of oral squamous cell carcinoma: study of P53 gene mutation by silver staining polymerase chain reaction-single strand conformation polymorphism. Zhonghua kou qiang yixue za zhi = Zhonghua kouqiang yixue za zhi = Chinese journal of stomatology 1996;31(6):337-340. PMID: 128265023. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=128265023">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=128265023</a> . |
| N0                      | 97      | Chen YJ, Zhang CP, Xie XT. A study on the relationship between the changes of salivary EGF and oromaxillofacial tumors. Shanghai kou qiang yixue = Shanghai journal of stomatology 2001;10(1):56-58. PMID: 39720948. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=39720948">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=39720948</a> .   |
| N0                      | 296     | Kikegawa A. Immunohistochemical analysis of the p53 tumor suppressor gene product in oral leukoplakia. Kokubyo Gakkai za zhi. The Journal of the Stomatologic al Society, Japan 2001;68(1):51-59. PMID: 33470799. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=33470799">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=33470799</a> .  |
| N0                      | 314     | Kovesi G, Szende B. Progression of leukoplakia is associated with changes in apoptotic and mitotic index as well as in p53 and Ki-67 expression. Magyar onkologia 2002;46(4):333-338. PMID: 36493240. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=36493240">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=36493240</a> .  |
| N0                      | 343     | Lenz C, Dietz A, Pfuhl A, et al. [Detection of numerical chromosome aberrations in leukoplakia and squamous epithelial carcinomas of the head-neck area using fluorescence in situ hybridization]. HNO 2000;48(5):367-371. PMID: 10872117. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed12&amp;AN=10872117">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed12&amp;AN=10872117</a> .   |
| N0                      | 351     | Li Y, Chen J, Geng YH. Expressions of p57<sup>kip2</sup> protein in oral leukoplakia and oral squamous cell carcinoma and its clinical significance. Journal of Practical Oncology 2010;25(6):667-670. PMID: 361090588. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed12&amp;AN=361090588">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed12&amp;AN=361090588</a> .  |
| N0                      | 359     | Lin M, Yue Y, Li B, et al. The examination of DNA repair capacity in the patients with oral precancerous lesion. Hua xi kou qiang yixue za zhi = Huaxi kouqiang yixue za zhi = West China journal of stomatology 2001;19(4):213-215. PMID: 36634901. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=36634901">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=36634901</a> .   |
| N0                      | 384     | Long Y, Ling D, Yue W. P53 expression and clinical significance in oral squamous cell carcinoma. Hua xi kou qiang yixue za zhi = Huaxi kouqiang yixue za zhi = West China journal of stomatology 1997;15(2):115-116. PMID: 33501296. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=33501296">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=33501296</a> .   |

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| N0 | 453 | Nitsche M, Koy S, Morz M, Koch R, Eckelt U. Exploration of tumor suppressors p16INK4a and p14ARF in oral leukoplakias. Mund-, Kiefer und Gesichtschirurgie : MKG 2007;11(6):317-326. PMID: 350350970. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=350350970">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=350350970</a> .   |
| N0 | 524 | Remmerbach TW, Mathes SN, Weidenbach H, Hemprich A, Bocking A. [Noninvasive brush biopsy as an innovative tool for early detection of oral carcinomas]. Mund-, Kiefer- und Gesichtschirurgie 2004;8(4):229-236. PMID: 15293118. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed9&amp;AN=15293118">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed9&amp;AN=15293118</a> .                                 |
| N0 | 680 | Wang, Yan, Yang, Sheng, et al. Expression of p16INK4a and p14ARF in oral leukoplakias and their relationship with oral squamous cell carcinoma. Chinese journal of stomatology 2016;51(3):137-142. PMID: 611426997. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed18&amp;AN=611426997">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed18&amp;AN=611426997</a> .   |
| N0 | 712 | Xu GX, Chen WL, Li HG, et al. Expression of cyclooxygenase-2 and inducible nitric oxide synthase in tongue hyperplasia and tongue squamous cell carcinoma. Aizheng = Aizheng = Chinese journal of cancer 1345;24(11):1345-1349. PMID: 45016061. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed10&amp;AN=45016061">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed10&amp;AN=45016061</a> .               |
| N0 | 725 | Yang Y, Zhou H, Zhou M, et al. The age-related changes of P53 protein expression in oral mucosa and their effects on oral leukoplakia. Journal of Sichuan University 2003;34(3). PMID: 37238466. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed9&amp;AN=37238466">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed9&amp;AN=37238466</a> .  |
| N0 | 726 | stomatology 1999;34(6):328-330. PMID: 35564338. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=35564338">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=35564338</a> .   |
| N0 | 745 | Zhao J, Guo B, Ma SC, Zhou XD. Expression of p53 and Ki-67 genes in epithelial dysplasia from old oral mucosa and clinical significance. Journal of Sichuan University 2005;36(5):689-691. PMID: 41391981. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed10&amp;AN=41391981">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed10&amp;AN=41391981</a> .  |
| N1 | 78  | Cavenee WK. Genetic driver events in premalignancy: LOH validated for marking the risk of oral cancer. Cancer Prevention Research 2012;5(9):1073-1074. PMID: 22911109. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=22911109">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=22911109</a> .  |
| N1 | 693 | William Wn PVLJMLH LGAMMJJWCEE LWM. [MEETING ABSTRACT(WEB)]Randomized placebo-controlled trial (RCT) of erlotinib for prevention of oral cancer (EPOC). Journal of clinical oncology 2014;32(15 SUPPL. 1):6007-6007. PMID: Conference Abstract. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=cctr&amp;AN=CN-01059407">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=cctr&amp;AN=CN-01059407</a> .             |
| N2 | 138 | Dong Y, Zhao Q, Ma X, et al. Establishment of a new OSCC cell line derived from OLK and identification of malignant transformation-related proteins by differential proteomics approach. Scientific Reports 2015;5:12668. PMID: 26234610. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=26234610">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=26234610</a> .                       |
| N2 | 206 | Hagiwara S, Murakumo Y, Sato T, et al. Up-regulation of CD109 expression is associated with carcinogenesis of the squamous epithelium of the oral cavity. Cancer Science 1916;99(10):1916-1923. PMID: 352570628. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=352570628">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed11&amp;AN=352570628</a> .  |
| N2 | 503 | Rajendiran S, Kpetemey M, Maji S, et al. MIEN1 promotes oral cancer progression and implicates poor overall survival. Cancer Biology & Therapy 2015;16(6):876-885. PMID: 25996585. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=25996585">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed8&amp;AN=25996585</a> .  |
| N3 | 1   | Abbas NF, Labib El-Sharkawy S, Abbas EA, Abdel Monem El-Shaer M. Immunohistochemical study of p53 and angiogenesis in benign and preneoplastic oral lesions and oral squamous cell carcinoma. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2007;103(3):385-390. PMID: 17321451. PMCID. DOI: 10.1016/j.tripleo.2005.11.008. URL: <a href="http://www.ncbi.nlm.nih.gov/pubmed/17321451">http://www.ncbi.nlm.nih.gov/pubmed/17321451</a> .  |
| N3 | 3   | AbdulMajeed AA, Dalley AJ, Farah CS. Loss of ELF3 immunopression is useful for detecting oral squamous cell carcinoma but not for distinguishing between grades of epithelial dysplasia. Annals of Diagnostic Pathology 2013;17(4):331-340. PMID: 23643910. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=23643910">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=23643910</a> .     |
| N3 | 4   | Abdulmajeed AA, Dalley AJ, Farah CS. Putative cancer stem cell marker expression in oral epithelial dysplasia and squamous cell carcinoma. Journal of Oral Pathology and Medicine 2013;42(10):755-760. PMID: 370209163. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed15&amp;AN=370209163">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed15&amp;AN=370209163</a> .                                     |
| N3 | 7   | Abou-Elhamd KE, Habib TN. The flow cytometric analysis of premalignant and malignant lesions in head and neck squamous cell carcinoma. Oral Oncology 2007;43(4):366-372. PMID: 16931118. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed5&amp;AN=16931118">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed5&amp;AN=16931118</a> .  |
| N3 | 8   | Abou-Elhamd KE, Habib TN. The role of chromosomal aberrations in premalignant and malignant lesions in head and neck squamous cell carcinoma. European Archives of Oto-Rhino-Laryngology 2008;265(2):203-207. PMID: 17701417. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed6&amp;AN=17701417">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed6&amp;AN=17701417</a> .                                   |
| N3 | 9   | Abou-Elhamd KE, Habib TN, Moussa AE, Badawy BS. The role of genetic susceptibility in head and neck squamous cell carcinoma. European Archives of Oto-Rhino-Laryngology 2008;265(2):217-222. PMID: 17917736. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed6&amp;AN=17917736">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed6&amp;AN=17917736</a> .  |
| N3 | 10  | Abou-Elhamd KE, Habib TN, Moussa AE, Badawy BS. Immunohistochemical expression of p53, p21, and p16 in oral squamous cell carcinoma and potentially malignant disorders: a large epidemiologic study. Brazilian Oral Research 2011;25(1):34-41. PMID: 21359449. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=21359449">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed7&amp;AN=21359449</a> . |
| N3 | 11  | Abram TJ, Floriano PN, Christodoulides N, et al. 'Cytology-on-a-chip' based sensors for monitoring of potentially malignant oral lesions. Oral Oncology 2016;60:103-111. PMID: 27531880. PMCID. DOI. URL: <a href="https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed&amp;AN=27531880">https://ezp.lib.unimelb.edu.au/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&amp;CSC=Y&amp;NEWS=N&amp;PAGE=fulltext&amp;D=emed&amp;AN=27531880</a> .  |
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