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**Oral epithelial dysplasia classification systems:
predictive value, utility, weaknesses and scope for improvement**

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#	Paper	IF	Citations
451	Comparison of exfoliative pap stain and AgNOR counts of the tongue in smokers and nonsmokers. <i>Head and Neck Pathology</i> , 2008 , 2, 157-62	3.3	23
450	Methylation of p16 CpG island associated with malignant progression of oral epithelial dysplasia: a prospective cohort study. 2009 , 15, 5178-83		70
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