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Epithelial to mesenchymal transition in head and neck squamous cell carcinoma

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#	Paper	IF	Citations
188	The translational significance of epithelial-mesenchymal transition in head and neck cancer. 2014 , 3, 60		17
187	Combination of bexarotene and the retinoid CD1530 reduces murine oral-cavity carcinogenesis induced by the carcinogen 4-nitroquinoline 1-oxide. 2014 , 111, 8907-12		34
186	Emodin represses TWIST1-induced epithelial-mesenchymal transitions in head and neck squamous cell carcinoma cells by inhibiting the E-catenin and Akt pathways. 2014 , 50, 366-78		60
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183	Cutaneous carcinosarcoma: further insights into its mutational landscape through massive parallel genome sequencing. 2014 , 465, 339-50		34
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