Radiosensitivity and metastasis in squamous cell carcinoma of the head and neck

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Cited Literature


15. Huang, D. T., Johnson, C. R., Schmidt-Ullrich, R. & Grimes, M. Postoperative radiotherapy


30. Grandis, J. R. et al. Levels of TGF-α and EGFR protein in head and neck squamous cell


44. Lavrik, I. N. & Krammer, P. H. Regulation of CD95/Fas signaling at the DISC. Cell Death Differ 19, 36–41 (2011).


171. Mu, Y. et al. Epithelial cell adhesion molecule is overexpressed in hypopharyngeal carcinoma and suppresses the metastasis and proliferation of the disease when downregulated. Oncol. Lett. 8, 175–182 (2014).


