



Ivan Hegyi

Kontakt

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Publikationen (3)

Huber G, Albinger-Hegyí A, Soltermann A, Roessle M, Haerle S, Holzmann D, Moch H, Hegyí I. Expression patterns of Bmi-1 and p16 significantly correlate with overall, disease-specific, and recurrence-free survival in oropharyngeal squamous cell carcinoma. *Cancer* 2011; 117:4659-70.

Albinger-Hegyí A, Moch H, Tinguely M, Rehrauer H, Probst-Hensch N, Iotzova G, Storz M, Schmid S, Stöckli S, Hegyí I. Lysyl oxidase expression is an independent marker of prognosis and a predictor of lymph node metastasis in oral and oropharyngeal squamous cell carcinoma (OSCC). *Int J Cancer* 2010; 126:2653-62.

Flechsíg E, Aguzzi A, Götz J, Rülícke T, Schwarz P, Cozzio A, Rossi D, Zuniga A, Leimeróth R, Hegyí I, Weissmann C. Expression of truncated PrP targeted to Purkinje cells of PrP knockout mice causes Purkinje cell death and ataxia. *EMBO J* 2003; 22:3095-101.

Projekte (0)

Keine Resultate gefunden.

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