



H E Gabbert

Kontakt

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Publikationen (6)

Torzewski M, Sarbia M, Heep H, Dutkowski P, Willers R, Gabbert H. Expression of Bcl-X(L), an antiapoptotic member of the Bcl-2 family, in esophageal squamous cell carcinoma. *Clin Cancer Res* 1998; 4:577-83.

Torzewski M, Klouche M, Hock J, Messner M, Dorweiler B, Gabbert H, Bhakdi S. Immunohistochemical demonstration of enzymatically modified human LDL and its colocalization with the terminal complement complex in the early atherosclerotic lesion. *Arterioscler Thromb Vasc Biol* 1998; 18:369-78.

Torzewski M, Sarbia M, Verreet P, Dutkowski P, Heep H, Willers R, Gabbert H. Prognostic significance of urokinase-type plasminogen activator expression in squamous cell carcinomas of the esophagus. *Clin Cancer Res* 1997; 3:2263-8.

Torzewski M, Bowyer D, Waltenberger J, Fitzsimmons C, Hombach V, Gabbert H. Immunohistochemical colocalization of the terminal complex of human complement and smooth muscle cell alpha-actin in early atherosclerotic lesions. *Arterioscler Thromb Vasc Biol* 1997; 17:2448-52.

Torzewski M, Sarbia M, Verreet P, Bittinger F, Dutkowski P, Heep H, Willers R, Gabbert H. The prognostic significance of epidermal growth factor receptor expression in squamous cell carcinomas of the oesophagus. *Anticancer Res* 1997; 17:3915-9.

Sarbia M, Bittinger F, Porschen R, Dutkowski P, Torzewski M, Willers R, Gabbert H. The prognostic significance of tumour cell proliferation in squamous cell carcinomas of the oesophagus. *Br J Cancer* 1996; 74:1012-6.

Projekte (0)

Keine Resultate gefunden.

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