

Abteilung "Molekulare Onkologie"

Journalbeiträge

1. Feuerborn A, Möritz C, Von Bonin F, Dobbstein M, Trümper L, Stürzenhofecker B, Kube D (2006) Dysfunctional p53 deletion mutants in cell lines derived from Hodgkin's lymphoma. *LEUKEMIA LYMPHOMA*, 47(9): 1932-40.
2. Kranz D, Dobbstein M (2006) Nongenotoxic p53 activation protects cells against S-phase-specific chemotherapy. *CANCER RES*, 66(21): 10274-80.
3. Möritz C, Dobbstein M (2006) E1A genes of adenovirus type 2 and type 5 are expressed at different levels. *ARCH VIROL*, 151(6): 1085-92.
4. Schümann M, Dobbstein M (2006) Adenovirus-induced extracellular signal-regulated kinase phosphorylation during the late phase of infection enhances viral protein levels and virus progeny. *CANCER RES*, 66(3): 1282-8.
5. Schümann M, Dobbstein M (2006) Activating Ras mutations fail to ensure efficient replication of adenovirus mutants lacking VA-RNA. *CELL CYCLE*, 5(3): 315-21.

Naturwiss. u.a. nichtmed. Diss.

1. Möritz C, Dr. rer. nat., Tumorsuppressor-Homolog p63 als Modulator des Wnt-Signalweges. Dissertation Universität Göttingen 2006.

Masterarbeiten

1. Hecker R (2006) The role of p63 in the Wnt/b-catenin Signaling Pathway. Universität Göttingen, MSc.