

### Journalbeiträge

1. Büttner N, Johnsen SA, Kügler S, Vogel T (2010) Af9/Mllt3 interferes with Tbr1 expression through epigenetic modification of histone H3K79 during development of the cerebral cortex. *P Natl Acad Sci Usa* (Internet-Ausgabe), 107(15): 7042-7.
2. Drewelus I, Göpfert C, Hippel C, Dickmanns A, Damianitsch K, Pieler T, Dobbstein M (2010) p63 antagonizes Wnt-induced transcription. *Cell Cycle* (Internet-Ausgabe), 9(3): 580-587.
3. Haenssle HA, Korpas B, Hansen-Hagge C, Buhl T, Kaune KM, Johnsen S, Rosenberger A, Schön MP, Emmert S (2010) Selection of patients for long-term surveillance with digital dermoscopy by assessment of melanoma risk factors. *Arch Dermatol* (Internet-Ausgabe), 146(3): 257-64.
4. Lizé M, Herr C, Klimke A, Bals R, Dobbstein M (2010) microRNA-449a levels increase by several orders of magnitude during mucociliary differentiation of airway epithelia. *Cell Cycle* (Internet-Ausgabe), 9(22): 4579-83.
5. Pirngruber J, Johnsen SA (2010) Induced G1 cell-cycle arrest controls replication-dependent histone mRNA 3' end processing through p21, NPAT and CDK9. *Oncogene* (Internet-Ausgabe), -: -.
6. Talos F, Abraham A, Vaseva AV, Holembowski L, Tsirka SE, Scheel A, Bode D, Dobbstein M, Brück W, Moll UM (2010) p73 is an essential regulator of neural stem cell maintenance in embryonal and adult CNS neurogenesis. *Cell Death Differ* (Internet-Ausgabe), 17(12): 1816-29.
7. Talos F, Wolff S, Beyer U, Dobbstein M, Moll UM (2010) Brdm2 - an aberrant hypomorphic p63 allele. *Cell Death Differ* (Internet-Ausgabe), 17(1): 184-186.

### Medizinische Dissertationen

1. Scheel A, Dr. med., Identification of microRNA 302 as an antagonist to p63 expression. Dissertation Universität Göttingen 2010.

### Naturwiss. u.a. nichtmed. Diss.

1. Drewelus I, Dr. rer. nat., Die Interferenz des Tumorsuppressor-Homologen p63 mit dem kanonischen Wnt-Signalweg. Dissertation Universität Göttingen 2010.
2. Morawska-Onyszczyk M, Dr. rer. nat., Self-association of adenovirus type 5 E1B-55 kDa as well as p53 is essential for their mutual interaction. Dissertation Universität Göttingen 2010.
3. Savelyeva I, Dr. rer. nat., p53 activity during adenovirus infection. Dissertation Universität Göttingen 2010.