

Abteilung "Molekulare Onkologie"

Journalbeiträge

1. Marchenko ND, Moll UM (2007) The role of ubiquitination in the direct mitochondrial death program of p53. *CELL CYCLE*, 6(14): 1718-23.
2. Subramaniam M, Hawse JR, Johnsen SA, Spelsberg TC (2007) Role of TIEG1 in biological processes and disease states. *J CELL BIOCHEM*, 100(3): 539-48.
3. Talos F, Nemajerova A, Flores ER, Petrenko O, Moll UM (2007) p73 suppresses polyploidy and aneuploidy in the absence of functional p53. *MOL CELL*, 27(4): 647-59.

Diplomarbeiten

1. Lizé M, Dipl.-Biol., Pharmakologische Aktivierung p53-responsiver Gene. Diplomarbeit Universität Göttingen 2007.

Masterarbeiten

1. Marinoglou K (2007) Establishment of a Drosophila system to study p53 regulation and functions. Universität Göttingen, Master of Science.
2. Morawska M (2007) Molecular interactions of the adenovirus E1B-55 kDa oncoprotein. Universität Göttingen, Master of Science.