

Journalbeiträge

1. Bode J, Veenman L, Caballero B, Lakomek M, Kugler W, Gavish M (2012) The 18 kDa translocator protein influences angiogenesis, as well as aggressiveness, adhesion, migration, and proliferation of glioblastoma cells. PHARMACOGENET GENOM, 22(7): 538-50.
2. Sabag AD, Bode J, Fink D, Kigel B, Kugler W, Neufeld G (2012) Semaphorin-3D and semaphorin-3E inhibit the development of tumors from glioblastoma cells implanted in the cortex of the brain. PLOS ONE, 7(8): e42912.
3. Schrader A, Meyer K, von Bonin F, Vockerodt M, Walther N, Hand E, Ulrich A, Matulewicz K, Lenze D, Hummel M, Kieser A, Engelke M, Trümper L, Kube D (2012) Global gene expression changes of in vitro stimulated human transformed germinal centre B cells as surrogate for oncogenic pathway activation in individual aggressive B cell lymphomas. CELL COMMUN SIGNAL, 10(1): 43.
4. Shargorodsky L, Veenman L, Caballero B, Pe'er Y, Leschner S, Bode J, Gavish M (2012) The nitric oxide donor sodium nitroprusside requires the 18 kDa Translocator Protein to induce cell death. APOPTOSIS, 17(7): 647-65.
5. Veenman L, Bode J, Gaitner M, Caballero B, Pe'er Y, Zeno S, Kietz S, Kugler W, Lakomek M, Gavish M (2012) Effects of 18-kDa translocator protein knockdown on gene expression of glutamate receptors, transporters, and metabolism, and on cell viability affected by glutamate. PHARMACOGENET GENOM, 22(8): 606-19.
6. Zeno S, Veenman L, Katz Y, Bode J, Gavish M, Zaaroor M (2012) The 18 kDa mitochondrial translocator protein (TSPO) prevents accumulation of protoporphyrin IX. Involvement of reactive oxygen species (ROS). CURR MOL MED, 12(4): 494-501.