

---

NeuroCult (Human) 使用論文例

NeuroCult® NS-A Proliferation Kit (Human) has been used in:

1. Hongwu Zheng et al. [PLAGL2 regulates Wnt signaling to impede differentiation in neural stem cells and gliomas](#). *Cancer Cell* **17** (5) 497-509 (May 18, 2010)
2. Lauren T McGillicuddy et al. [Proteasomal and genetic inactivation of the NF1 tumor suppressor in gliomagenesis](#). *Cancer Cell* **16** (1) 44-54 (July 7, 2009)
3. Gary L Gallia et al. [Inhibition of Akt inhibits growth of glioblastoma and glioblastoma stem-like cells](#). *Mol Cancer Ther* **8** (2) 386-393 (February 2009)
4. S. Piccirillo et al. [Bone morphogenetic proteins inhibit the tumorigenic potential of human brain tumour-initiating cells](#). *Nature* **444** (7120) 761-765 (December 7, 2006)
5. Robert B Jenkins et al. [A t\(1;19\)\(q10;p10\) mediates the combined deletions of 1p and 19q and predicts a better prognosis of patients with oligodendroglioma](#). *Cancer Res* **66** (20) 9852-9861 (October 15, 2006)