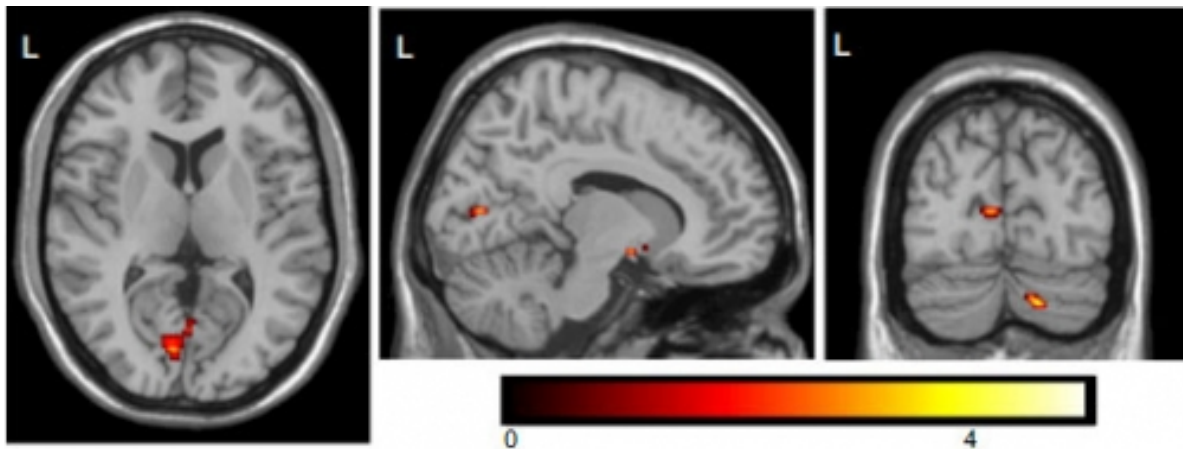


19 April, 2011



**The anatomical structure of the adult human brain can change very quickly, specifically during the acquisition of new, named categories, according to the State Key Lab's research published in PNAS.**

Kwok, V., Niu, Z., Kay, P., Zhou, K., Mo, L., Jin, Z., So, K.F., and Tan, L.H., (2011). Learning new color names produces rapid increase in gray matter in the intact adult human cortex. *Proc. Natl. Acad. Sci.* 108 (16):6686-6688.