



calcium channel subunit; neurexin IV Nrx-IV , a glial-enriched cell surface protein; Ten-a, an EGF-containing transmembrane protein enriched on developing axons; and hairless H , a regulator of Notch signaling Supplemental Table 2. Caki acts as a gain control for a CaMKII-dependent molecular switch during activity-dependent plasticity in *Drosophila* Lu et al.

### **WikiGenes**

LLTM can last for up to a week in *Drosophila* and is induced by spaced training, in which training cycles are interrupted by rest intervals.

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