

**GENETIC DISSECTION OF NEURAL CIRCUITS AND
BEHAVIOR (ADVANCES IN GENETICS)**

Teresa Dieudonne

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Molecular Biology of B Cells. From Molecules to Networks. However, it is well established that neural circuits display exquisite specificity. Ultimately, all these approaches are likely to be complementary and each will benefit from genetic targeting. C Training and 24 h long-term memory test during contextual fear conditioning in Ap oal mice and wild-type littermates injected intraperitoneally with octopamine 30 min before training. Reversible control of synaptic transmission in a single gene mutant of *Drosophila melanogaster*. Below we highlight a subset of these methods, focusing on systems that are ripe for input and output of neocortical networks in vivo. Improved Golgi-like visualization in retrogradely projecting neurons after EGFP-adenovirus infection in adult rat and monkey.