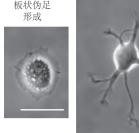
## A 培养神经元的发育阶段

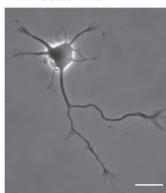
阶段 2

轴突形成

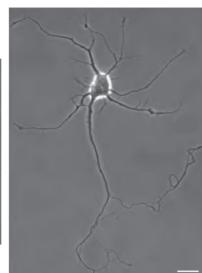
阶段 1 板状伪足 形成



阶段3 一个神经突变成一个轴突



阶段4 其他神经突变成树突



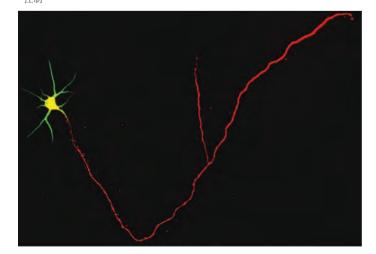




軸突标记, Tau ■ 树突标记, Map2

B SAD 激酶是神经元极化所必需的

控制



SAD 激酶突变体

