



miR-276      brm

miR-276 promotes egg hatching synchrony by upregulating brm in locusts

康乐

主要科技贡献:

Molecular mechanisms of locust ecological immunology

miR-133  
miR-133 inhibits behavioral aggregation by controlling dopamine synthesis in locusts

The locust genome provides insight into phytophagy and long-distance flight

MiR-71    miR-263  
mir-71 and mir-263 jointly regulate target genes chitin synthase and chitinase to control locust molting