SummerScienceVideo: fruit fly research

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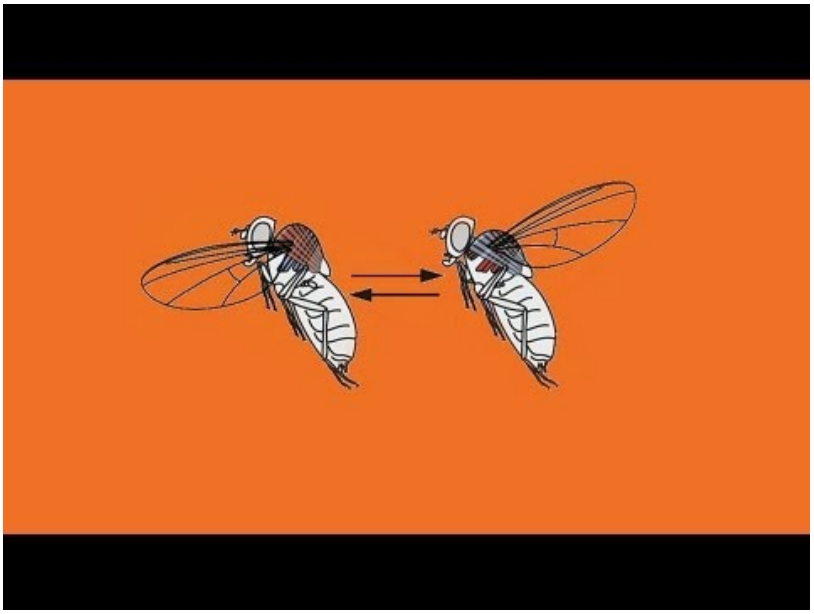
Abstract

As part of my scheduled re-posts during the summer break, I'll also post some of the science videos from the archives. I originally posted these two on February 24, 2013: The first one is a TED talk by Michael Dickinson on how flies fly: Michael Dickinson: How a fly flies Video von YouTube laden. Dabei können personenbezogene Daten an Drittanbieter übermittelt werden.

Keywords

Cognitive Neuroscience (Subfield), Insect behavior and control techniques (Topic), Insect Science (Subfield), Blogarchives, Behavior, Dickinson, Drosophila, Neuroscience



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The first one is a TED talk by Michael Dickinson on how flies fly:

Michael Dickinson: How a fly flies

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and the second one is on recording from fly visual neurons during flight and non-flight. This one was done in CalTech where Michael Dickinson used to work:

Brain recording from flying fruit fly

Brain recording from flying fruit fly

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