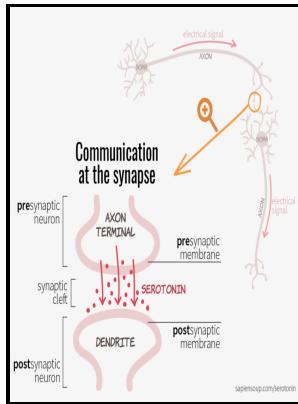


Chemical communication

St. Martins Press - Lesson 9: Chemical Communication: Neurotransmitters And Hormones
Flashcards by Ren Doyle



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Chemical Communication

This membrane allows smaller molecules and molecules without an electrical charge to pass through it, while stopping larger or highly charged molecules. These two enantiomers have reverse roles in the *Popillia japonica* sex pheromone system.

ENT 425

In all cases, relevant spectroscopic data NMR, IR, UV-vis, etc should be provided in tabulated form or as reproduced spectra.

TPWD: Chemical Communication

All cells receive and respond to signals from their surroundings. If you place a piece of paper between the nest and a food source, the ants will walk across it, depositing a chemical trail on the paper. The mechanism is an example of also known as contact-dependent signaling in which two adjacent cells must make physical contact in order to communicate.

How Animals Communicate Via Pheromones

They produce dental plaque and colonize catheters, prostheses, transcutaneous and orthopedic devices, contact lenses, and internal devices such as pacemakers.

Hazard Communication

In many mammals, early cells exchange signals with cells of the. During the spring breeding season, this odorous vapor hangs over an alligator swamp like a fog. People are quite good at it, too—parents can distinguish their baby from others by smell alone.

Chemical Communication

For example, the European orchid, *Ophrys sphegodes*, almost perfectly mimics the multicomponent hydrocarbon female sex pheromone blend of the solitary bee, *Andrena nigroaenea*.

Chemical Communication

Different neurotransmitters are associated with different functions.

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A more complex signal transduction pathway is shown in Figure 3. Different bacterial species can coordinate to colonize a host and participate in common quorum sensing. These signals can be categorized based on the distance between signaling and responder cells.

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