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Pheromones and Animal Behaviour Sum-

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Pheromones are the molecules used for communication between animals. A broader term for chemicals involved in animal communication is semiochemical (from the Greek semeion sign) (Law & Regnier 1971). Strictly speaking, pheromones are a subclass of semiochemicals, used for communication within the species (intraspecific chemical signals).

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In many social insects, such as the ants, bees, and wasps, almost every part of colony behavior is mediated by pheromones, from queen signals affecting worker reproduction within the colony to Butler's "ranke smell" alarm pheromone that activates colony defense against enemies.

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John J. McGlone, PhD Pheromones are chemicals produced by one species that affects the physiology or behavior of animals of the same species. Pheromones assist in reproduction, feeding, social interactions and maternal-neonatal bonding in mammals. By definition and according to evolutionary theory, pheromones work within a species.

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