

Attracting Males Through Female Pheromones

The desire to attract the opposite sex is a universal want. Human beings, animals and insects have the need to mate and reproduce and that is why it is important to send out a message that could attract a possible mate. **Female pheromones** are regarded as one of the best tools for the female species to attract a possible mate. According to scientists, females, regardless of their species can send out a message via the female **pheromones** in order to let the males know that they are ready for reproduction.



- The case of animals and insects, the response of the male on the message sent through the female pheromones can be quite overwhelming.
- In some types of pesky insects, the radius of reach of the pheromones can be up to 6.2 kilometers.
- Since the message can reach a lot of males bugs, chances are male insects will flock to the female.
- In some cases, the competition may become fierce that could result in death regarding some of the insects.

“ The role of the female pheromones in the reproductive process cannot be overly emphasized especially in the lower forms of animals. To be able to cite a concrete example, let us take the case of dogs that are in heat. Studies show that female dogs which have been in heat send out a scent or emit a form of chemical that the male dogs often recognize even at a distance.



PheromonesFemale Pheromones

As the male puppies receive the message from the female, the male becomes sexually aroused and may become aggressive. More often than not, male canines that caught pheromones of the female dog would display symptoms of stress. Unless the male dog is released to seek out the female dog that is in heat, the male dog will become so stressed out that he could end up howling and barking throughout the day as well as long into the night.

Unlike in the case of animals in which the female pheromones are considered as very strong, the female pheromones in human beings have a more subtle effect. According to researchers and experts, female human beings do send out sexual messages to the males -- however, such messages are more subtly conveyed.

Furthermore, unlike in the insects and other animals where the males are free to be able to openly respond to the invitation of the female that is in heat, male human beings are thankfully prevented by social norms from going after the female like animals and insects do! Even though, some men make one wonder...

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