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Kin recognition (KR) is the ability to identify or distinguish kin from nonkin, and it is thought to be an important driving force in the evolution of social and
sexual behaviour. Here, we provide an introduction to KR, including an overview of the main debates, the underlying mechanisms and evolutionary
analyses.

Kin recognition: an overview of conceptual issues ...

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Kin recognition in these cases requires a recognition system that involves perception and discrimination of signatures from different individuals as kin versus nonkin (Sherman et al. 1997). These signatures can be in any modality.

Vocal kin recognition in kin neighborhoods of western ...

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Kin discrimination through kin recognition is central to the evolution of social behaviour. For a considerable number of bird species, there is good evidence for preferential allocation of aid to closest kin 2 (Box 1).

Kin recognition: function and mechanism in avian societies ...

In group-living animals, reliable parent-offspring recognition systems are expected to evolve (e.g. Beecher, 1991), as this decreases the risk that a parent will direct care to unrelated young and prevents the offspring from receiving aggressive behaviour from unrelated adults.

Are you my mother? Kin recognition in the ant *Formica* ...

In the advanced eusocial species, such as termites, ants, some bees, and wasps, kin recognition typically occurs at the level of colony membership through variations of cuticular odors (see reviews by Lenoir et al. 1999; van Zweden and d'Ettorre 2010).

Kin discrimination increases with odor distance in the ...

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Kin Recognition - Queen's University Belfast

Previous research on allocentric kin recognition of child and adult siblings shows that, in signal detection tasks, human participants reliably discriminate between pairs of humans who were biological siblings and pairs who were not by comparing pairs of photographs of faces (Maloney & Dal Martello, 2006).

Allocentric kin recognition is not affected by facial ...

Cooperative behaviour resulting from kin selection is widespread among animals and the ability to recognize and discriminate between kin and non-kin is a critical element in kin selection theory. Current evidence suggests that associative learning is the most likely mechanism of kin discrimination.

Kin recognition: function and mechanism in avian societies ...

Abstract Kin recognition is a useful ability for animals, facilitating cooperation among relatives and avoidance of excessive kin competition or inbreeding. In meerkats, *Suricata suricatta*, encounters between unfamiliar kin are relatively frequent, and kin recognition by phenotype matching is expected to avoid inbreeding with close relatives.

Odour-based kin discrimination in the cooperatively ...

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Kin Recognition - CORE

Kin recognition may be achieved via a variety of mechanisms that range from simple to complex. In the simplest form of recognition, individuals encountered in a particular area are recognized as kin. As long as relatives are predictably distributed in space, location can correlate reliably with genetic

relatedness (Komdeur and Hatchwell, 1999).

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