

In the Arabian Peninsula this species is known from Saudi Arabia, Oman and Yemen.

***Hypoponera eduardi* (FOREL 1894)**

Queen, Sana'a, VIII-IX.1998, in Malaise-trap, leg. VAN HARTEN.

This is the first record for this Mediterranean species from Yemen.

***Hypoponera ragusai* (EMERY 1894)**

Queen, Al Kowd, VI 2000, in light-trap, leg. van HARTEN & AL HARURI, queen, Mayfa'ah, V 1998, in light-trap, leg. van HARTEN & AFIF.

This species is here redorded from Yemen for the first time.

### **Subfamily Cerapachyinae**

***Cerapachys longitarsus* (MAYR 1878)**

Males and queens, Al Kadan, II-III.1998, in Malaise-trap, leg. VAN HARTEN & NASER; males and queens, Sana'a, X.1998, in pitfall-traps, leg. VAN HARTEN.

The presence of queens permitted the identification of this species. Before, when only males had been found, the species was reported as *Cerapachys* sp. (COLLINGWOOD & AGOSTI 1996).

### **Subfamily Pseudomyrmecinae**

***Tetraponeura bifoveolata* MAYR 1895**

Males and queens, Al Kowd, VII.1999, XII.1999, in light-trap, leg. VAN HARTEN & AL HARURI.

This species is widespread in Arabia. A colour-drawing of this species is given in COLLINGWOOD & VAN HARTEN (1994).

### **Subfamily Myrmicinae**

***Cardiocondyla emeryi* FOREL 1881**

Workers, Al Mahrah, Al Ghaida, 14.XI.1997, leg. S. BA ANGOOD; workers, Al Kadan, II-III.1998, in Malaise-trap, leg. VAN HARTEN & NASER; workers, Lahj, VI-VII.1998, in Malaise-trap, leg. VAN HARTEN & SALLAM; queen and workers, Ta'izz, IV.1998, in light-trap, leg. VAN HARTEN & AWAD; workers, Socotra, Hadibo, 3-5.X.1998, leg. VAN HARTEN.

***Cardiocondyla nuda* (MAYR 1866)**

Workers, Ta'izz, IV.1998, in light-trap, leg. VAN HARTEN & AWAD.

***Cardiocondyla schuckardi* FOREL 1891**

Worker, Ta'izz, IV.1998, in light-trap, leg. VAN HARTEN & AWAD.

***Cardiocondyla wroughtonii* (FOREL 1890)**

Worker, Sana'a, X.1998, in pitfall trap, leg. VAN HARTEN.

***Cardiocondyla yemene* COLLINGWOOD & AGOSTI 1996**

Queens, Lahj, X.1998, in Malaise-trap, leg. VAN HARTEN & SALLAM.

This species until now has only been found in Yemen (Sana'a and Wadi Surdud).