

Torrejón, M. 2009. A contribution to the study of fungi associated with *Cistus* spp. in the Sierra Calderona Nature Reserve, Castellón–Valencia, Spain. II. — *Mycologia Balcanica* **6**: 111–122.

Abstract. Fifty-eight species and seven varieties of fungi and one protozoan associated with *Cistus* spp. have been collected and studied in the Sierra Calderona Nature Reserve, Castellón–Valencia, Spain. Significant diagnostic characteristics are given for some of them. Several species that belong to *Myxomycota*, anamorphic fungi and *Basidiomycota* are of special interest: *Agrocybe ochracea*, *Cladosporium tenuissimum*, *Cortinarius scobinaceus* var. *volvatus*, var. nov., *Entoloma malenconii*, *Gymnopus lanipes*, *Hebeloma plesiocistum*, *Inocybe amblyspora*, *I. splendens*, *Inocybe* cf. *squarrosa*, *Lindbladia tubulina*, *Lyophyllum cistophilum*, *Melanoleuca polioleuca*, *M. subpulverulenta*, *Panaeolina foenisecii*, *Tomentellopsis pusilla* and *Tulostoma macrocephalum*.

Key words: fungi associated with *Cistus* spp., Spain