

A plan of restauration in Navarra for the native freshwater crayfish species of Spain,



This paper describes the attempts to protect and re-establish threatened populations of the native freshwater crayfish, *Austropotamobius pallipes*, of Navarra, Spain. Three species of crayfish are presently thriving in Navarra, the native species *A. pallipes* and the introduced North American species *Pacifastacus leniusculus* and *Procambarus clarkii*. Both species are known to carry the fungus *Aphanomyces astaci* in their cuticles and to transmit it to the native species. The management strategies implemented by the authorities in order to restore native populations of crayfish are discussed.

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