

Nuove forme alloctone nel lago di Campotosto (Abruzzo) - *Padogobius martensii* (Gunther, 1861) (Pisces, Gobiidae), *Cobitis taenia* (Linnaeus, 1758) (Pisces. Cobitidae) e *Piscicola geometra* Linnaeus, 1758 (Hirudinea, Piscicolidae).

New exotic species from the Lake of Campotosto in Abruzzo Region - *Padogobius martensii*, *Cobitis taenia* and *Piscicola geometra*.

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Abstract: Two species of fishes, the freshwater goby *Padogobius martensii* and the loach *Cobitis taenia* and the ectoparasite piscicolid leech *Piscicola geometra* (host of the cyprinid fish *Rutilus rubilio*) are for the first time reported in an artificial basin, the lake of Campotosto in Abruzzi Region. All the three taxa are now acclimatized. The origin of the fishes is possibly due to accidental introduction with stock of esotic game fishes infected with the parasite leech.