

Insecta

2 orders, 2 families, 2 genera, 2 species

Sampling periods: November 1994 to October 1996, Nov 1999 to March 2000, Sep 1999 to Feb 2000

Among the documents categorized under this section, the only one that, based on its title, should have contained a species list (Blanco & Fontanilla, 1973) - was unfortunately unavailable at the time of writing. Two other studies focus on *Junonia evarete* and its interactions with mangroves: Campos Chinchilla (2000) conducted field research from November 1999 to March 2000, while Elster *et al.* (1999) carried out field studies from November 1994 to October 1996. Additionally, Nazarova *et al.* (2013) explored the biological aspects of chironomid larvae, with samples taken along Caño Clarín from September 1999 to February 2000. Despite the likelihood of numerous insect species inhabiting the CGSM ecoregion, only two species have been documented to date (see [Table Insecta](#)).

References

- Blanco Florian, J., & Fontanilla Roldan, M. (1973). Recolección montaje y clasificación de insectos Parque Nacional Isla de Salamanca. Tesis, Universidad Tecnológica del Magdalena, Facultad de Agronomía, 193 p.
- Campos Chinchilla, E. (2000). Efectos de la concentración de taninos en la herbivoría de *Junonia evarete* (Ord.: Lepidóptera: Nymphalidae) durante el crecimiento de propágulos y plántulas de manglar en la Ciénaga Grande de Santa Marta, Caribe colombiano.
- Elster, C., Perdomo, L., Polania, J., & Schnetter, M.-L. (1999). Control of *Avicennia germinans* Recruitment and Survival by *Junonia evarete* Larvae in a Disturbed Mangrove Forest in Colombia. *Journal of Tropical Ecology*, 15(6), 791-805.
- Nazarova, L. B., Riss, H. W., Kahlheber, A., & Werding, B. (2013). Some observations on the buccal deformities in *Chironomid* larvae (Diptera: Chironomidae) from the Ciénaga Grande de Santa Marta, Colombia. / Algunas observaciones sobre deformidades bucales en larvas de quironómidos (Diptera: Chironomidae) de la Ciénaga Grande de Santa Marta, Colombia. *Caldasia*, 26(1), 275-290.