Characteristics and outcome of fetal nuchal translucency above 3.5 mm in the first trimester

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Objective: To describe the natural history of fetuses with a nuchal translucency (NT) above 3.5 mm when crown-rump length measures between 45 and 84 mm. Methods: We performed a retrospective cohort study of fetuses with first trimester NT above 3.5 mm between January 2013 and March 2017.

Parasitoid of Dipterous collected in Brazil

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Parasitoids are important regulators of insect populations and stand out as the main group of natural enemies in agricultural systems. They are present in various orders of insects and their adaptation to a parasitic behavior is seen most diversely and abundantly in the order Hymenoptera. The objective of this study was to increase the knowledge of the biology of a sp...