

Pathogenic complex.

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Editorial

Natural conditions, identified with mishaps with the *Lonomia obliqua* Walker, 1855. From the contemplations raised by the different specialists, about what's next for prompting the expansion in the quantity of mishaps with this bug was doing an overview looking to see how natural angles addressed by populace development, metropolitan development, the difference in use and inclusion of the dirt and environment can act in its turn of events. For this organized a review covering six regions in the southern area, and two of each State (Parana, Santa Catarina and the Rio Grande do Sul). He has been attempting to work with the notices that are demonstrative of the number of mishaps with the *L. obliqua*. An investigation was expounded inside the geological natural wellbeing vision, considering the investigation arranged by Max Sorre, Pathogenic complex. It was utilized as the ecogeography strategy, which centers on the relationship between man-nature. With evaluation information (1980, 1991, 2000 and 2010), satellite symbolism (time preliminary) and environment information, we attempted to comprehend the obstruction of these components in the increment in the number of mishaps from 1989 to 2009. Despite the fact that we have not done the field tally of creepy crawlies, the suspicion that the increment in the quantity of mishaps can be by implication showing the expansion in the number of its populace. It was tracked down that the populace development, will be identified with more noteworthy closeness with the creepy crawlly populace, since this advances the metropolitan development and this the control of new regions, lessening the creepy crawl's normal climate, leaving the populace more

vulnerable to mishaps. As for the environment, it was seen that there is a consistent temperature esteems in the districts, going somewhere in the range of 20°C and 25°C. Another factor noted was an increment in the volume of precipitation, brought about by the activity of El Niño and La Niña marvels that cause an expansion in soil dampness. This expanded dampness can be acting in bug improvement and subsequently the biggest number of mishaps.

The current geography comes against the relevant environmental changes studies promoted anthropic and natural way and is secondputs Ross, "the more prepared, more than other sciences for environmental studies because it offers necessary methods with an immense volume of scientific data and information about the natural environment and its resource and its economic use". The geographical space is a changing space represented by changes of urban and rural space, which to their transformations advance on what remains of spaces "called". It should not be forgotten that allspice is geographic, that according to Santos "are determined by the movement of society, production, being the result of surface movements and background of the company, a unit operating reality, a mosaic of relationships, of shapes, functions and senses". In this context of change and transformation of the space, where the man has been acting as the main intellectual mentor, and he ends up having to adapt, we find animals in search of a new environment where it can adapt to changing the way of survival, this becomes the main element, and the confrontation of these difficulties lead these species tseek a new environment.

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