



The Great Spotted Woodpecker and The Blue Chaffinch - Endemic Treasures

by Tessina Strewlow

In partnership with Miguel Fernández del Castillo Andersen

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WHAT COULD BE DONE IN THE FUTURE

Now that we've discussed the existing challenges and ongoing efforts, let's explore what we can do in the future to support these birds. Firstly, it's crucial to sustain and expand the current conservation initiatives. Of course, it would be even more beneficial if more resources are being put into these conservation projects not only for the targeted species but also for the entire habitat's biodiversity.

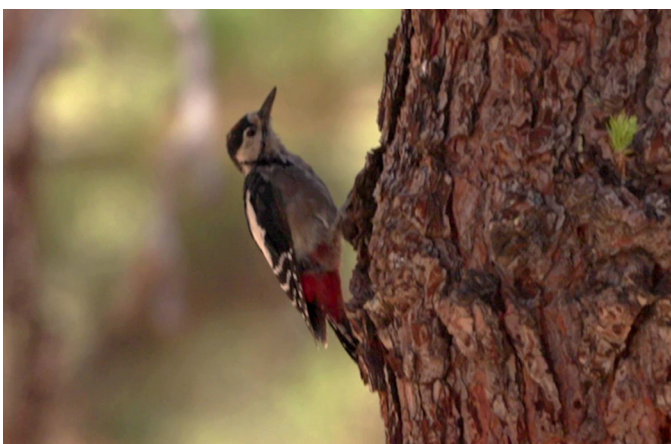
Let's take a moment to emphasize the critical importance of a well-functioning ecosystem. Every component is interconnected, and disruptions can set off different chain reactions. Some species can adapt to change, but others rely on specific elements, be it plants, microorganisms, or something else. Keep in mind that we're continually discovering new aspects of ecosystems. Therefore, preserving and expanding habitats through reforestation efforts is paramount.

Speaking of tree planting, it's worth noting that spacing matters. In the past, trees were often planted too closely, hindering proper growth. Miguel suggested that we might need to remove some trees to allow others to thrive.

On the educational aspect: We've seen a lot of tourists venture off trails, flying drones and driving really loud quads. In order to make them more aware of those problems, airlines could incorporate a short educational film about how to behave in protected areas in the airplane before landing on Tenerife. In addition to this, guided nature tours could be offered in exchange for voluntary conservation work out in the open to whoever is interested. However, the local population also needs to be educated on this topic, for example, schools could incorporate conservation topics into their curriculum.

Research in conservation is also vital because it provides the knowledge needed to understand ecosystems, identify possible threats, and develop effective strategies. Additionally, research helps monitor the impact of conservation actions and adapt to changing environmental conditions.

Finally, I'd like to point out that our everyday decisions can also have an effect on birds and wildlife in general. Depending on what we eat, wear or generally do, we have an impact on the world around us. Our concern for nature and animals doesn't have to be just altruistic; it directly affects our shared future and our own well-being, as it is closely tied to biodiversity. Let's do our best to preserve all the precious beings we have.



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