



FORESTS

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TEAM: Tlaltecuhтли
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FORESTS

The trees, or rather the lungs of our planet 🌍, as the name suggests, have a vital role in the ecosystems of our planet 🌿, since they absorb CO2 🌫️ and provide us with resources for our daily activities 🍌. But as with everything, there is no reason to abuse them 🚫, because currently the climate is being affected by the enormous loss of trees 🌳🔥.



PROVISION

This service refers to the material benefits obtained from ecosystems, such as minerals, water, and energy, which many people consider as a basis for subsistence.

SUPPORTING

This service includes those necessary for the production of all ecosystem services, which have indirect and long-lasting impacts, for example: the water cycle, soil formation, seed dispersal, and many others.



REGULATION

This service refers to the processes that help reduce local and global impacts, such as air quality, water purification, pest control, and erosion prevention.



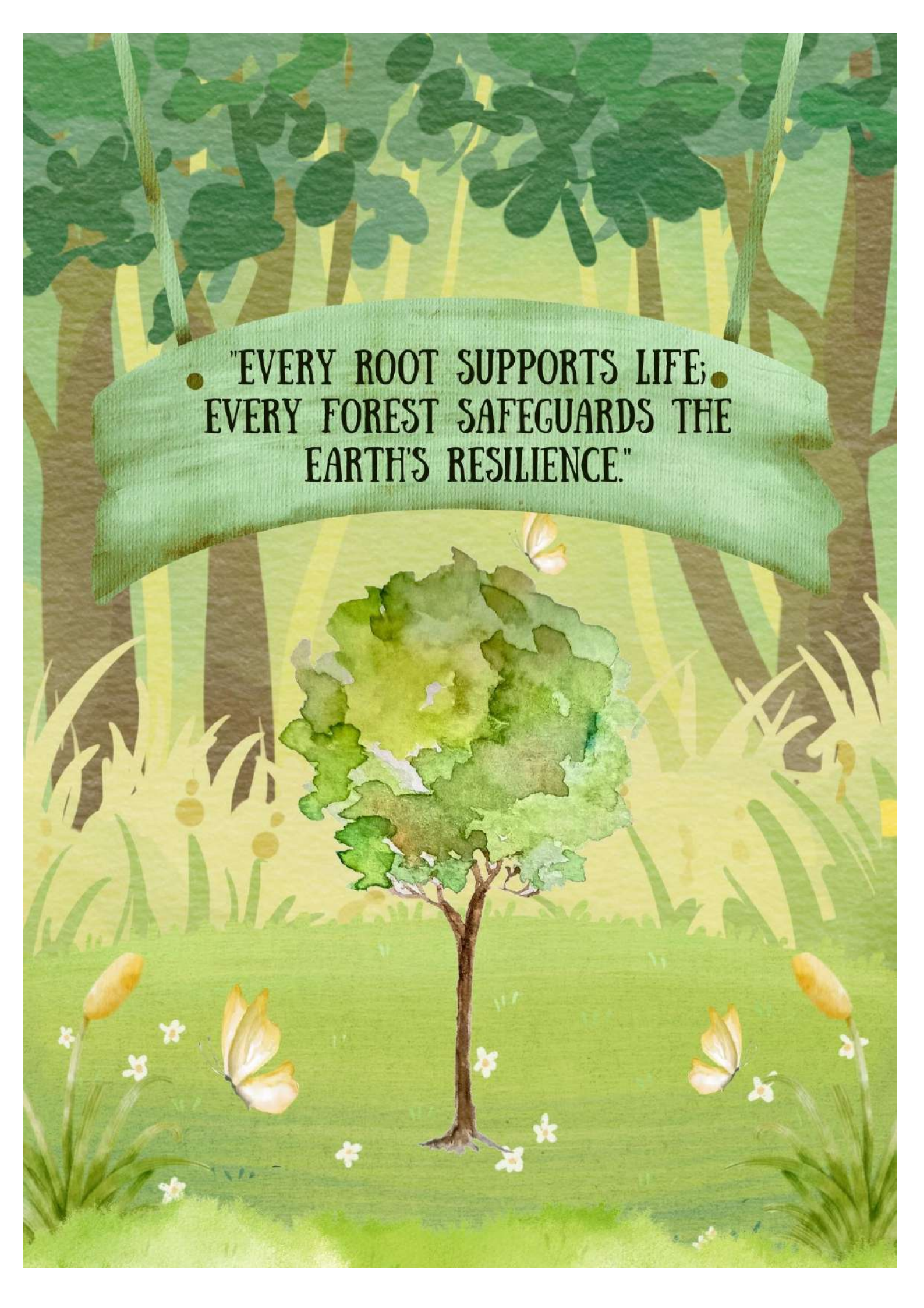
Biodiversity maintenance

I really like this one because it refers to ensuring plant pollination, fertile soil, clean water, and so on. This enables the development of other ecosystem services and helps everything function fully.

CULTURAL

These are the non-material benefits that enrich life and its quality, such as cultural identity, aesthetic and religious values, a sense of belonging, and other aspects associated with nature





● "EVERY ROOT SUPPORTS LIFE; ●
EVERY FOREST SAFEGUARDS THE
EARTH'S RESILIENCE."

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Link social media: <https://www.instagram.com/p/DPsw7INDY5j/?igsh=MzFyZXZibXV6NWZq>

Fuente de información: [https://alianza.bunam.unam.mx/enp-que-son-los-servicios-ecosistemicos/de algo de texto](https://alianza.bunam.unam.mx/enp-que-son-los-servicios-ecosistemicos/de-algo-de-texto)