# Article information:

Sci-Hub | High plant diversity is needed to maintain ecosystem services. Nature, 477(7363), 199–202 | 10.1038/nature10282
<https://sci-hub.st/10.1038/nature10282>

# Article summary:

1. Plant diversity is essential for maintaining ecosystem services, such as nutrient cycling, water purification, and pest control.

2. A study conducted by Isbell et al. (2011) found that high plant diversity is necessary to maintain these services over time.

3. The authors suggest that conservation efforts should focus on preserving plant diversity in order to ensure the long-term sustainability of ecosystems.

# Article rating:

Appears well balanced: The article presents the information in a reliable and balanced way, without biases and prejudices. The claims made in the article are well supported and, where applicable, all sides of the argument are given opportunity to present their point of view. The article appears trustworthy and reliable.

# Article analysis:

The article by Isbell et al. (2011) is a reliable source of information on the importance of plant diversity for maintaining ecosystem services. The authors provide evidence from their study to support their claims and present a clear argument for why conservation efforts should focus on preserving plant diversity in order to ensure the long-term sustainability of ecosystems. The article does not appear to be biased or one-sided, as it presents both sides of the argument and provides evidence to back up its claims. Furthermore, the authors note potential risks associated with low plant diversity and discuss how this could lead to decreased ecosystem services over time. The article does not appear to contain any promotional content or partiality, nor does it omit any points of consideration or counterarguments that could be explored further. In conclusion, this article is a trustworthy and reliable source of information on the importance of plant diversity for maintaining ecosystem services over time.

# Topics for further research:

* Plant diversity and ecosystem services
* Plant diversity conservation strategies
* Effects of low plant diversity on ecosystems
* Long-term sustainability of ecosystems
* Benefits of plant diversity for ecosystems
* Risks associated with low plant diversity

# Report location:

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