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Fully-protected MPAs can enhance effectiveness of biodiversity protection for their neighboring partially-protected areas

In this MarXiv Summary audio-edition, we interview Mirta Zupan and Emanuel Gonçalves about their recent research, which shows that neighboring fully-protected areas can enhance the effectiveness of partially-protected areas. The research also shows that weakly-regulated marine protected areas (MPAs) are not effective at protecting biodiversity.

The audio interview is embedded into this PDF. Simply click the OCTOPOD logo below to play.* Rather listen on the go? You can find this interview by [subscribing to OCTOPOD](#) wherever you listen to podcasts.

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This is a summary of:
Drivers of ecological effectiveness in marine partially protected areas

Accessible at:
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