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The Work of Diana Kordas

Diana Kordas is a naturalist living on the island of Samos in Greece. She has been recording her observations about animal and plant life there since the 1990s. Since 2017 she has published detailed observations of the stages of decline of bird life, insect life, and forests on Samos and throughout Greece that have accompanied the stages of development of wireless communications, from 2G to 5G:

Birds and Trees of Northern Greece: Population Declines since the Advent of 4G Wireless: An Observational Study. October 5, 2017
[/wp-content/uploads/2021/10/BirdsTreesNorthGreece.pdf](#)

5G towers cause massive insect decline on the Greek island of Samos, February 22, 2022
[/wp-content/uploads/2022/04/5G-causes-massive-insect-declines-on-Samos.pdf](#)

Update to 5G cell towers cause massive insect decline on the Greek island of Samos, July 29, 2022
[/wp-content/uploads/2022/09/Update-5G-Insect-Declines-Samos.pdf](#)

How to Kill at Wetland, May 19, 2023
[/wp-content/uploads/2023/05/How-to-Kill-a-Wetland.pdf](#)

DNA and Developmental Damage from Cell Towers on the Greek Island of Samos:
Effects on Insects, Flowers and Vegetables, February 8, 2024
[/wp-content/uploads/2024/02/Cell-Towers-Cause-DNA-and-Developmental-Damage-Samos-2024-1.pdf](#)