

Showcasing research from Dr. Zikfullah Safi's laboratory, Department of Plant Production and Agroecosystem Research in the Tropics and Subtropics, University of Kassel, Germany.

A systematic review of wet and dry deposition of reactive nitrogen, sulfur, and heavy metals: ecosystem contamination and food chain disruption in Ghana

This graphical abstract summarizes key findings on environmental contamination in Ghana, highlighting major pollutant emission sources including agriculture, vehicular traffic, and industrial activities. The image illustrates how these sources contribute to patterns of atmospheric pollutant deposition across different regions. The artwork was created and edited by the authors using Canva and Paint. This cover highlights the urgent need for targeted environmental policies to manage emissions and protect air quality in Ghana, contributing to a deeper understanding of pollution dynamics in developing countries.

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See Zikrullah Safi *et al., Environ. Sci.: Atmos.,* 2025, **5**, 756.

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