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Editorial Board

Shlomit Paz

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Biography

- Dr. Shlomit Paz is a senior faculty member at the Department of Geography and Environmental Studies, University of Haifa, Israel. She holds a PhD in Atmospheric Science from the Earth Science Institute, The Hebrew University of Jerusalem (Israel). Her main scientific work is on climatic changes and their impacts on the human health, with a special attention to the linkage between global warming and vector bore diseases eruptions. Geographically, her study focuses on the Mediterranean Basin, southern Europe, Africa and India.



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- Dr. Paz is involved in several international projects in the fields of climate change, water availability, coastal managements and public health. In addition, she is a scientific consultant member in national and international consortiums that deal with the impacts of climate change on the human health.



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Dr. Shlomit Paz research interest include Climate change Impacts on the Human Health, Climatic Teleconnections in the Northern Hemisphere, Human and Environment Relations, Environmental Issues in the Mediterranean Basin.

Publications

Assessing fire risk using Monte Carlo simulations of fire spread

Yohay Carmela, Shlomit Paz, Faris Jahashana, Maxim Shoshanya

Rainfall regime uncertainty (RRU) in an Eastern Mediterranean region—A methodological approach.

Shlomit Paz and Haim Kutiel



North Africa-West Asia (NAWA) sea-level pressure patterns and their linkages with the Eastern Mediterranean (EM) climate
Shlomit Paz, Yves M. Turre, Serge Planton

Influence of Warming Tendency on Culex pipiens Population Abundance and on the Probability of West Nile Fever Outbreaks
Shlomit Paz , Iris Albersheim



Wind Direction and Its Linkage with *Vibrio cholerae* Dissemination

Shlomit Paz and Meir Broza

Impact of Temperature Variability on Cholera Incidence in Southeastern Africa

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Determinants of Health Risk Perception Among Low-risk-taking Tourists Traveling to Developing Countries

Yoel Mansfeld, Shlomit Paz, Israel Potasman, Aliza Jonas

Frequency of Large Floods in the Eastern Mediterranean Region: A Comparison Between Two 12-Year Periods - Nahal Oren, Mt. Carmel, Israel.

Lea Wittenberg, Noam Greenbaum, Shlomit Paz and Haim Kutiel

Journal of Air & Water Borne Diseases Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination



Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
- 2nd Infectious Diseases Congress



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