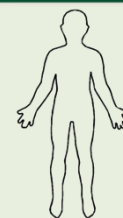


# 3<sup>rd</sup> Annual Climate and Health Symposium



The UM's 3<sup>rd</sup> annual Climate and Health symposium will focus on **direct and indirect health effects of extreme weather**, such as hurricane, heat wave, drought and flood, and their persistence (Fig. 1). Understanding and managing these effects require interaction and collaboration among different stakeholders, including researchers and policy-makers. To facilitate this interaction, the University of Miami invites you to present your work, including experiences preparing and managing such impacts, and/or research that provides an understanding of such impact. We encourage experiential and/or research contributions in the following areas:

- Climate change and trends of extreme weathers,
- Experiential work on preparation, adaptation and management of the health effects of hurricanes,
- Empirical evidence of the direct and indirect effects of extreme weather on different health outcomes,
- Data and methodological challenges of teasing out the burden of disease and disability associated with the extreme weather,
- Engagement of different stakeholders in communicating the health effects of extreme weather, and
- Novel approaches to mitigate the adverse health effects of extreme weather

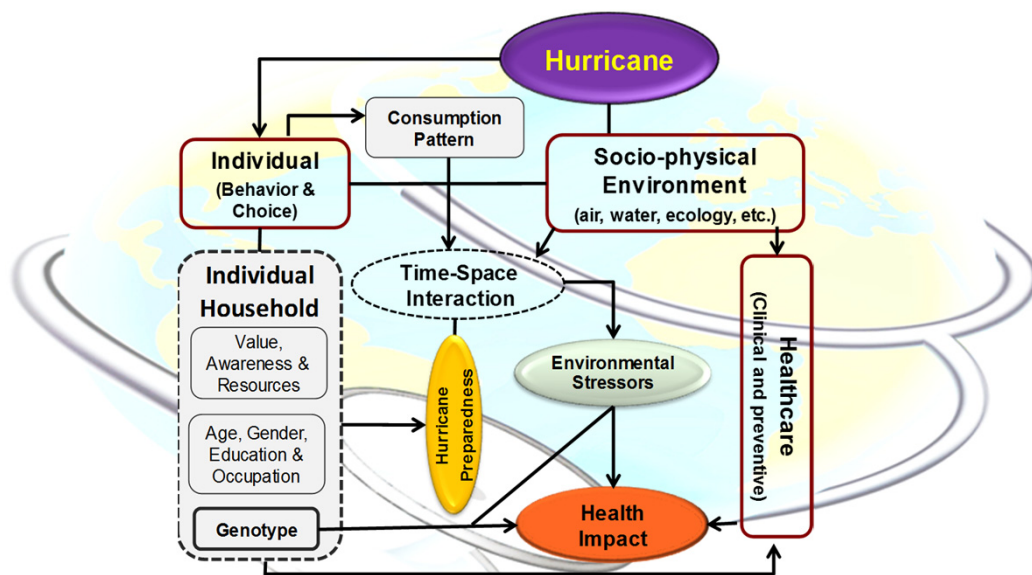


Fig 1. A conceptual framework of direct and indirect health effects of hurricane.

- Competitive domestic travel awards are available to the presenters
- Selected papers will be considered by the special issue of IJEPH

**When**

**May 11, 2019**

**8:00AM-5:00PM**

**Where**

**Auditorium**

**RSMAS Campus**

**University of Miami**

**4600 Rickenbacker**

**CSWY Miami FL 33149**

**RSVP, Registration,  
schedule, and further  
information  
is available at:**

**[ch.miami.edu/symposium](http://ch.miami.edu/symposium)**

**Breakfast & Lunch  
will be served**

**Organizers:** N. Kumar, D. Jayaweera and M. Mirsaeidi

For more information contact

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*Sponsored by Office of the Executive Dean for Research, Miller School of Medicine,  
College of Arts & Sciences, RSMAS, Abess Center & MSCH, Department of Public Health  
Sciences, University of Miami*



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