

CLIMATE, CHEMICALS, AND THE CHANGING HUMAN ENVIRONMENT:

Navigating Emerging Risks in
Environmental Health



CLIMATE CHANGE



CHEMICAL EXPOSURES



POLLEN & FUNGI



BUILT & NATURAL
ENVIRONMENTS



GENETICS



DATE: 09.09.2026



TIME: 2 -3 pm



BMF • 4th Floor
Large Seminar Room

**Associate Professor
Nicholas Osborne**

Environmental Epidemiology

University of Queensland
School of Public Health

An epidemiologist and
toxicologist investigating
how environmental
exposures – from pollen,
fungi and chemicals to
climate, green/blue space
and solar radiation –
shape human health
and disease.

