

THE FATE OF ORGANIC CONTAMINANTS IN NATURAL & ENGINEERED AQUATIC SYSTEMS

Christy Remucal

Department of Civil & Environmental Engineering

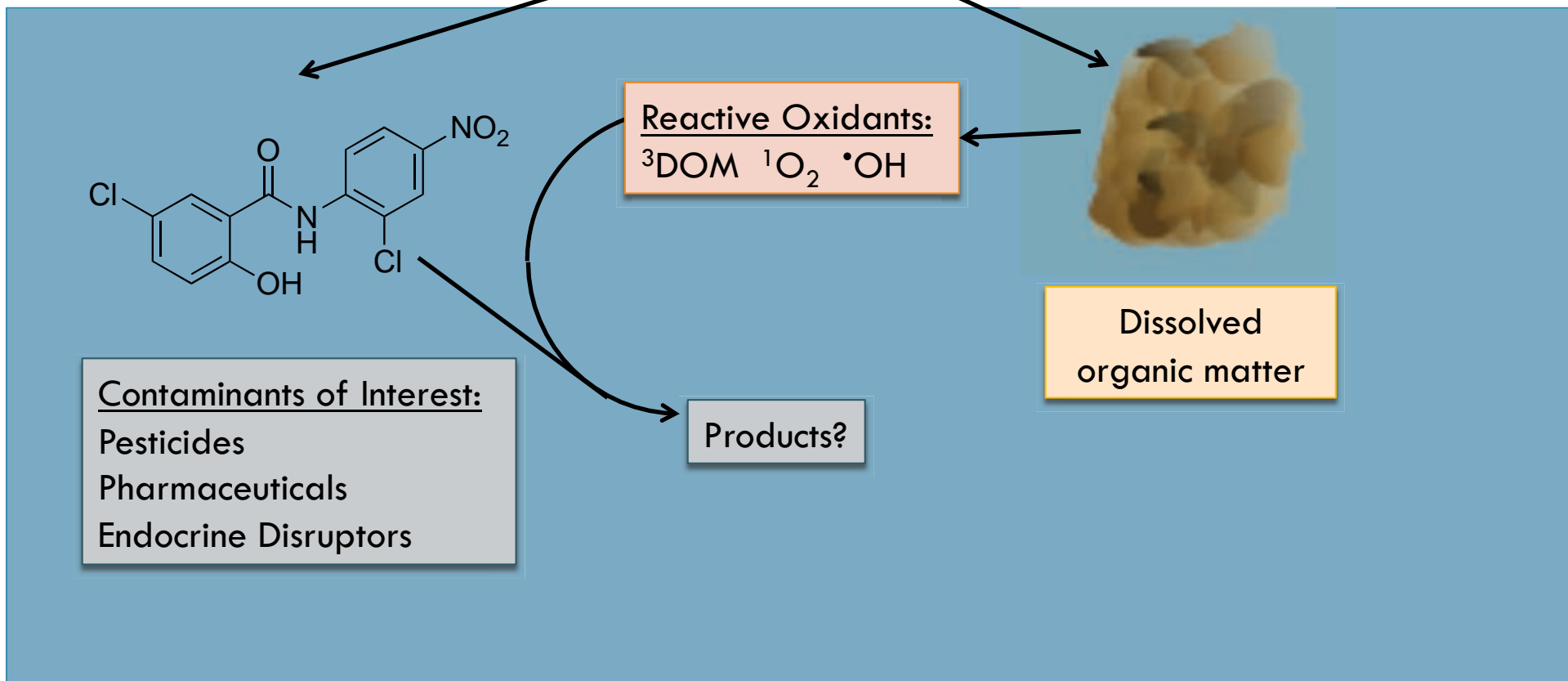
Affiliations:

Environmental Chemistry & Technology Program

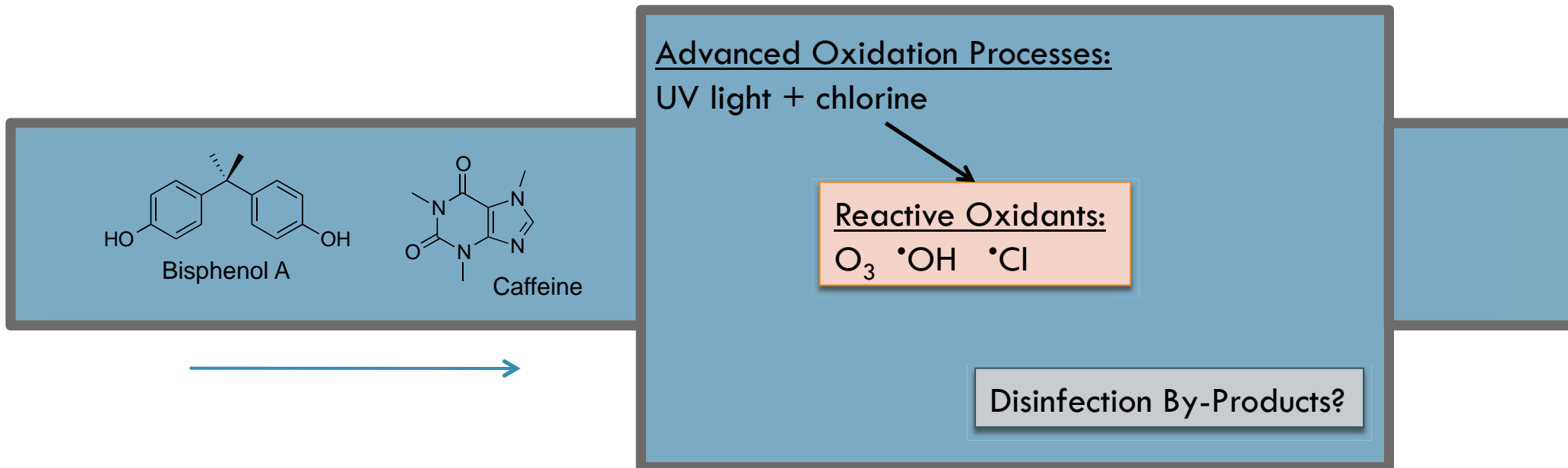
Freshwater & Marine Sciences

Molecular & Environmental Toxicology Center

Aquatic Chemistry: Natural Systems



Engineered Systems: Drinking Water



Themes:

- Organic contaminant transformation mechanisms
- Formation of reactive oxidants
- Photochemistry