UCSD Researcher- Beatrice Golomb MD, PhD, notes the distinctive prominence of auditory symptoms in "Diplomats' Mystery Illness."

She notes "microwave hearing": Ringing, buzzing, etc, below— thus validating my long history of auditory symptoms around Pulsed RF/MW Radiation sources.

Researcher Links Diplomats' Mystery Illness to Radiofrequency/Microwave Radiation

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By:

Scott LaFee

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Writing in advance of the September 15 issue of *Neural Computation*, Beatrice Golomb, MD, PhD, professor of medicine at University of California San Diego School of Medicine, says publicly reported symptoms and experiences of a "mystery illness" afflicting American and Canadian diplomats in Cuba and China strongly match known effects of pulsed radiofrequency/microwave electromagnetic (RF/MW) radiation.

Her conclusions, she said, may aid in the treatment of the diplomats (and affected family members) and assist U.S. government agencies seeking to determine the precise cause. More broadly, Golomb said her research draws attention to a larger population of people who are affected by similar health problems.

"I looked at what's known about pulsed RF/MW in relation to diplomats' experiences," said Golomb. "Everything fits. The specifics of the varied sounds that the diplomats reported hearing during the apparent inciting episodes, such as chirping, ringing and buzzing, cohere in detail with known properties of so-called 'microwave hearing,' also known as the Frey effect.



Beatrice Golomb, MD, PhD, professor of medicine.

"And the symptoms that emerged fit, including the dominance of sleep problems, headaches and cognitive issues, as well as the distinctive prominence of auditory symptoms. Even objective findings reported on brain imaging fit with what has been reported for persons affected by RF/MW radiation."