Federal Research Priorities

- The Specific Absorption Rate (SAR) testing needs to be updated for human health and safety PLEASE!

- I am beyond frustrated that the FCC was authorized to auction off wireless spectrum within a frequency range up to 10.5 GHz.

- There should be a halt to the FCC agenda to advance the Commission's Build America Agenda: Eliminating Barriers to Wireless Deployments" (FCC 25-67) which aims to streamline the buildout of 5G and wireless infrastructure by limiting state and local zoning authority!

- There is ZERO reason for every manufacturer to be adding a smart option or wireless ability to appliances and all technology (to include vehicles). I was literally knocked off my feet when I first turned on a new dryer last year. The force literally knocked me back. I could not turn off the wireless signal and had to return the dryer and buy an old model.

- Please create minimum standards for manufacturers to follow. At a MINIMUM, make them add a disable function. Also, please tell them they are harming a certain percentage of the population with this cheap technology that has not been properly studied.

- Help to create safe spaces in public places for those of us who know we have an EMF sensitivity.

- There is a serious lack of scientific study and resources for Veterans in the VA system. Between the recent introduction of heat ray weapons from the Department of Homeland Security, Electromagnetic Aircraft Launch System (EMALS) on aircraft carriers, and directed energy weapons just to name a few, our Sailors and Marines and Soldiers are going to need reliable support. I have a simple EMF sensitivity and cannot find any resources in the VA or even locate someone studying the issue. I cannot imagine what lies in store for others.