2. I'm submitting this as a member of the public. In a lot of contexts, I can feel the fields, so I know they're real. If experts would factor RF/EMFs into every occurrence in every context, it would explain a lot.

3. Potential adverse health effects I believe should be associated with exposure to RF/EMFs:

- Measles, Ebola, Bird Flu, Pertussis, Zika, Norovirus, COVID, the Plague, Spanish Flu, Cholera, etc., really ALL Categories of Study – two things overlooked when studying outbreaks is that each Category of Study encounters (i) the EM Spectrum and (ii) everything else that is traveling on the EM Spectrum. Both (i) and (ii) can be power sources to the Category of Study. Though this is significant for numerous reasons, please consider that the Scientific Method does not incorporate the ever-present Fundamental Forces, of which the EM Spectrum is one, and their impacts and does not incorporate their Relative Variability, which means conclusions reached using the Scientific Method are likely fundamentally flawed.

- Infants who die from Unexpected SIDS – Please consider they're being electrocuted. Experts consider seizures, which may also be the case, but please also consider they're being electrocuted just by moving around in bed; the static electricity naturally generated should be considered as a cause. All bedding and clothing need to be assessed for amplifying the effects of electricity and magnetics – zippers, snaps, flame retardant materials, all of it. Co-sleeping with a parent would generate even more static electricity. Ambient sources must also be considered – outlets, baby monitors, all of it. Can we ever know how much static or ambient electricity it takes to electrocute an infant? But that doesn't mean we can't say it's not happening. Please try to figure out ways to ground the babies and to keep materials with electromagnetic susceptibility away from their hearts.

- Shark attacks – Please check: Is anyone wearing or using an electronic device in the water when a shark attacks? The answer is Yes because it's just what people do. That pulsing EMFs attract sharks seems to be overlooked as an explanation for usual shark behavior. Include all Categories of e-devices, like cameras, wearables, and phones. One or more is always there.

- Electric Vehicles – It's recognized that people are getting motion sick in these vehicles. Not everybody does, but enough that people are talking about it. Unless experts consider EMF emissions, they aren't considering everything. Some people will be sensitive to EMFs, some people won't. I suspect you'll find a male/female/size difference here – the females and children get car sick; the men don't as often. Just because you can't see it doesn't mean it isn't there.

- "Havannah Syndrome" – This is classic EMF impacts, and, clearly, the impacts are real to these people. Some ideas about what happened are: a person described driving in his vehicle and feeling the microwaves hitting his brains at an intersection. It's classic field

collision between the EMFs of the traffic light, the systems on the vehicle itself, personal electronic devices in the vehicle, plus the other EMFs in the area. Additionally, no one checks for unstable EMFs, which would mean the impacts are amplified. If you've ever dropped your phone, you can no longer know it's in good working condition, and this amplified impact might very well be what these people are experiencing. The impacts can look different on different people, as well – in some EVs, it's motion sickness; this example is sustained brain damage. See the paragraph below about Confined Spaces for part of the explanation.

- Plane crashes: A pattern in some plane crashes is that the controls change between the pilot/co-pilot/autopilot and/or the cockpit door opens and closes. There's a lot of force generated by retracting the landing gear, as well. Please consider: The systems changing between the pilots/autopilot plus the force of the door opening then closing and the landing gear retracting is enough of a "shock wave" to knock the systems out of balance. It's classic field collision that the pilots don't know has happened. The impacts include that any data transmitted from the plane is corrupted. The main thing to look for is what the pilots say and do or what they don't say or do. In these life and death situations, the people can't lie; they say things that they truly believe are happening; they do things in ways that reflect what they truly believe is happening; they're reading controls and taking actions in ways that reflect how the controls read to them. Please also consider that, when pilots become unresponsive after the cockpit door opens and closes, they've been electrocuted or incapacitated in some way. An airplane is a Farraday cage, and all of the EMFs blocked by the cockpit door "charge in" onto the pilots who are in front of all the other electronic equipment when the door opens. I know this will be highly controversial, but please review the Germanwings Flight 9525 crash for this scenario. The co-pilot might have actually been incapacitated, and it's known that the controls kept changing during his silence. The FedEx Express Flight 80 in Narita Japan is also a good place to assess. Check the voice recording: Did the pilots act like they knew they had a problem until they could actually see that they had a problem? Meaning their instruments didn't show them they had a problem. Other commercial flights to check: Malaysia Flight MH370, Air France Flight 447, Air India Flight 171, and so many others where the pilots are found to be at fault. If you're going to look for this pattern, I must say - if John Kennedy, Jr. and/or his passengers had cell phones on their plane, the EMFs, whether devices and likely from ambient sources, might have impacted his instruments. I had to show you the cockpit door shock wave for you to be open to EMFs on or around planes have always had an impact – Amelia Earhart, Joe Lara come to mind. The key to this is when people act inconsistent with what flight data shows and what they say or don't say on the voice recordings. Don't conclude to blame the people because it seems they've made catastrophic mistakes; look at them as telling the truth in the moment. In the law, it's well established that their words and actions would be accepted as "dying declarations"; this should guide plane crash investigations, too.

- Several of the preceding points are specific to Confined Spaces, and one key component overlooked by experts is a Confined Space – an airplane is a Confined Space, an airplane cockpit is a Confined Space, a vehicle is a Confined Space, Earth is a Confined Space, always look for a Confined Space. When EMFs are confined to a certain space, their behaviors might be unique in the moment, but not really. And this applies to all Categories of Study. Like, if you want an explanation for the unexplained increase in sexually transmitted diseases, start looking at radiation in pants pockets – a pocket is a Confined Space, a body is a Confined Space.

  Please check into all cancers below the waist in all ages – colon, prostate, ovarian, etc., and a shocking increase in tooth decay in all ages but especially children. Tooth decay is a known side effect of radiation exposure. Children are particularly susceptible to tooth decay, not merely because of sugar in sports drinks and sodas, but because of radiation exposure that's happening from their faces being in close proximity to electronic devices for countless hours of every day. The list of Radiation Therapy Side Effects: What to Expect available at my.clevelandclinic.org/health/articles/radiation-therapy-side-effects is a great place to start to see all of the already known potential side effects from radiation treatments; we don't have to start from scratch. If someone has the effect but hasn't received radiation as part of a medical treatment, I posit that we should consider all of the other sources of radiation each person has been exposed to, with proximity and length of exposure as significant parts of the assessment.

  How many studies do we need that conclude flight attendants have higher rates of cancer than the general population yet not apply it to all Confined Spaces? Experts view the cause to be proximity to the sun, but it's really about what's in the Confined Space we call an airplane, which is its own Faraday Cage – airplanes keep the sun's radiation out, but they also concentrate the EMFs that are inside it.

- A lot of what's happening in all Categories of Study is classic Chronic Radiation Exposure. We're experiencing Chronic Radiation Exposure from prolonged, low dose, less-than-toxic exposure to radiation. All Categories of radiation must be studied when studying exposure to fully explain what's happening. If acceptable cell phone emission standards are still based on 30 minutes of use, that's not what's really happening, is it? Every study or conclusion must be structured in a way that reflects real usage times.

- This submission does not go into the impacts of magnets, but please know that electronic devices worn on people's faces, specifically e-glasses and military headgear that emit EMFs, will cause various Categories of eye disease. Experts will likely start with diagnosing minor things like dry eye, cosmetic problems like skin rashes, losing eye lashes and eyebrows, and then we'll start seeing new Categories of eye disease, including sickle cell-type eye disease in the general population that's usually seen only near the Equator.

- Not about EMF exposure, but about metals: Please consider vaccine reactions to include the possibility of reactions to the stainless-steel alloy in the hypodermic needle used to administer the vaccine. It's what the needle is made from and likely in the lid on the glass vial the vaccine is stored in. One explanation is classic cross-contamination – the metals contaminate the vaccine. Another explanation is that stainless steel is an alloy; it includes nickel; a notable percentage of the population is sensitive to nickel. And that's just nickel. Anything that's an alloy is a Category of Study as (i) an alloy and (ii) each individual component in the alloy. I believe there might be innumerable causes of reactions to vaccines, but these should be considered as frequent occurrences.

- In a major shift in direction away from vaccines: We're microwaving the planet and everything on it with mass amounts of data transmissions. Every picture you see of the EM Spectrum is of one wavey line, but it's not just one wavy line that's happening, is it? Every use of and everything on the EM Spectrum must be studied to really grasp the magnitude of what we're talking about, but a great place to start is to put a Scale to data transmissions. One impact of them is that we're causing the naturally occurring systems to become pulled or pushed out of balance. This is the explanation for various Categories of impacts, including everything from global warming and the unexplained worldwide uptick in Type I diabetes in children that happened around 1950, which is when worldwide telecoms rolled out. It's all very trackable, if you believe it's real.

5. In Summary:

1. Always look for Categories of Study - Experts study things by Category, and that's a mistake. It means the commonalities that exist in all things are overlooked.
2. Always look for Established Scientific Principles and Apply Them in Every Context, to Every Category of Study – electricity, metals, magnet, power sources, field collision, shock waves, Faraday Cage, Chronic Radiation Exposure, proximity and length of exposure matters, heat rises, microwaves heat liquids, cross-contamination, etc.
3. Always Look for a Confined Space – a car, a plane, a pocket, a microwave oven, a cloud, a heat dome, a human body, Earth itself, etc.
4. Always Look for Impacts to Some, but Not Others
5. Always look for Systems that are Out of Balance. Start with: Scale EMF uses, particularly data transmissions, and it'll explain a lot.
