1. What are your current 3 main areas of research?
   - Hearing loss & regeneration of sensory hair cells in the cochlea
   - Mechanisms that regulate the survival of cochlear hair cells
   - Mechanisms that control cell fate decisions & proliferation

2. What are the top 3 areas of expertise/tools you are looking for in a research collaborator?
   - Mouse models with potential hearing phenotypes
   - Expertise in epigenetics
   - Expertise in other sensory systems or other organs that regenerate

3. What 3 skills/tools that you have access to, are you willing to share with a potential research collaborator?
   - Mouse genetic expertise (Cre/loxP & tetracycline inducible systems)
   - Analysis of cochlea and vestibular organs
   - Immunofluorescence staining and confocal imaging