

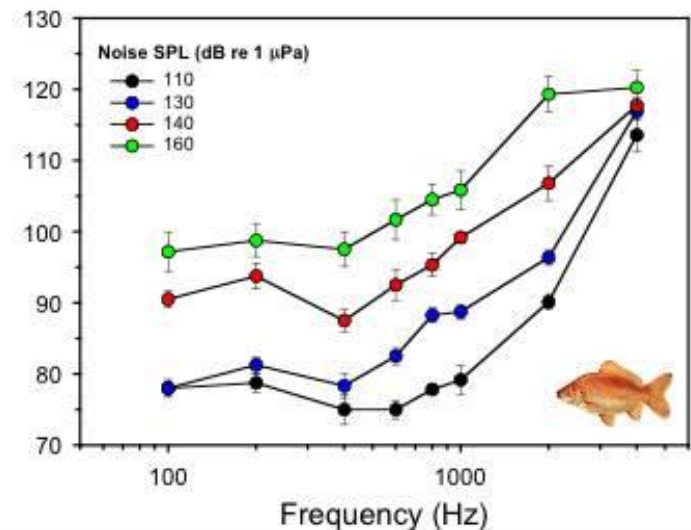
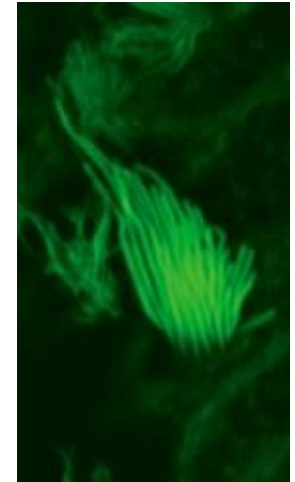
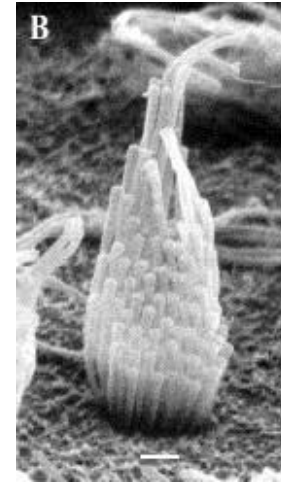


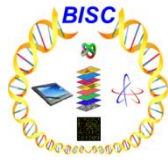
# Dr. Michael Smith

## Department of Biology

### Research Projects:

- Gene expression during zebrafish auditory hair cell regeneration
- Models of noise-induced hearing loss in fish





# Dr. Michael Smith

## Department of Biology

### Research Projects:

- Effects of anthropogenic sound on fish
- Tonotopic map of the goldfish saccule
- Evolution of novel acoustical features in loricariid catfishes

