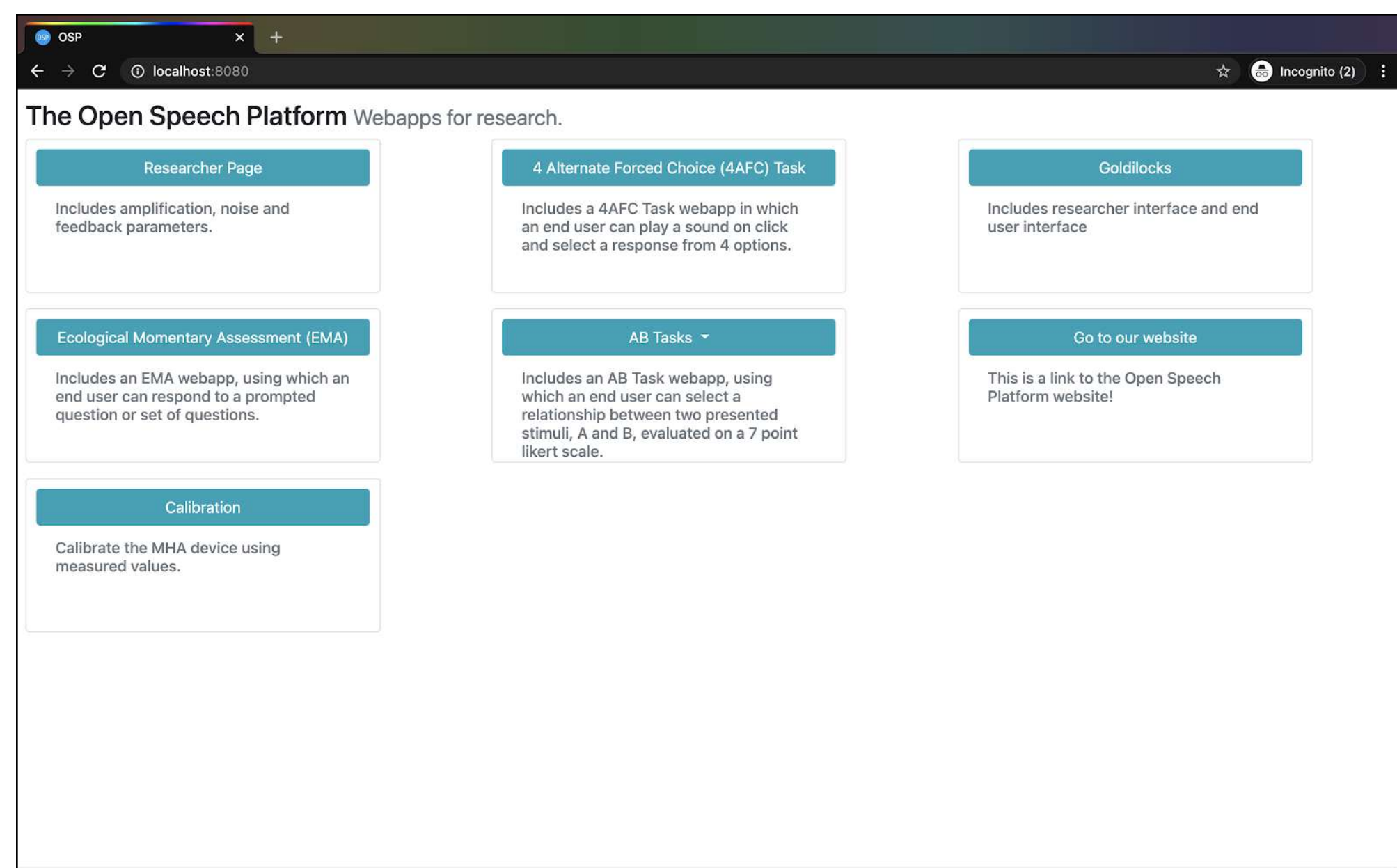


OSP Sanity Check - PHP/Laravel version of EWS

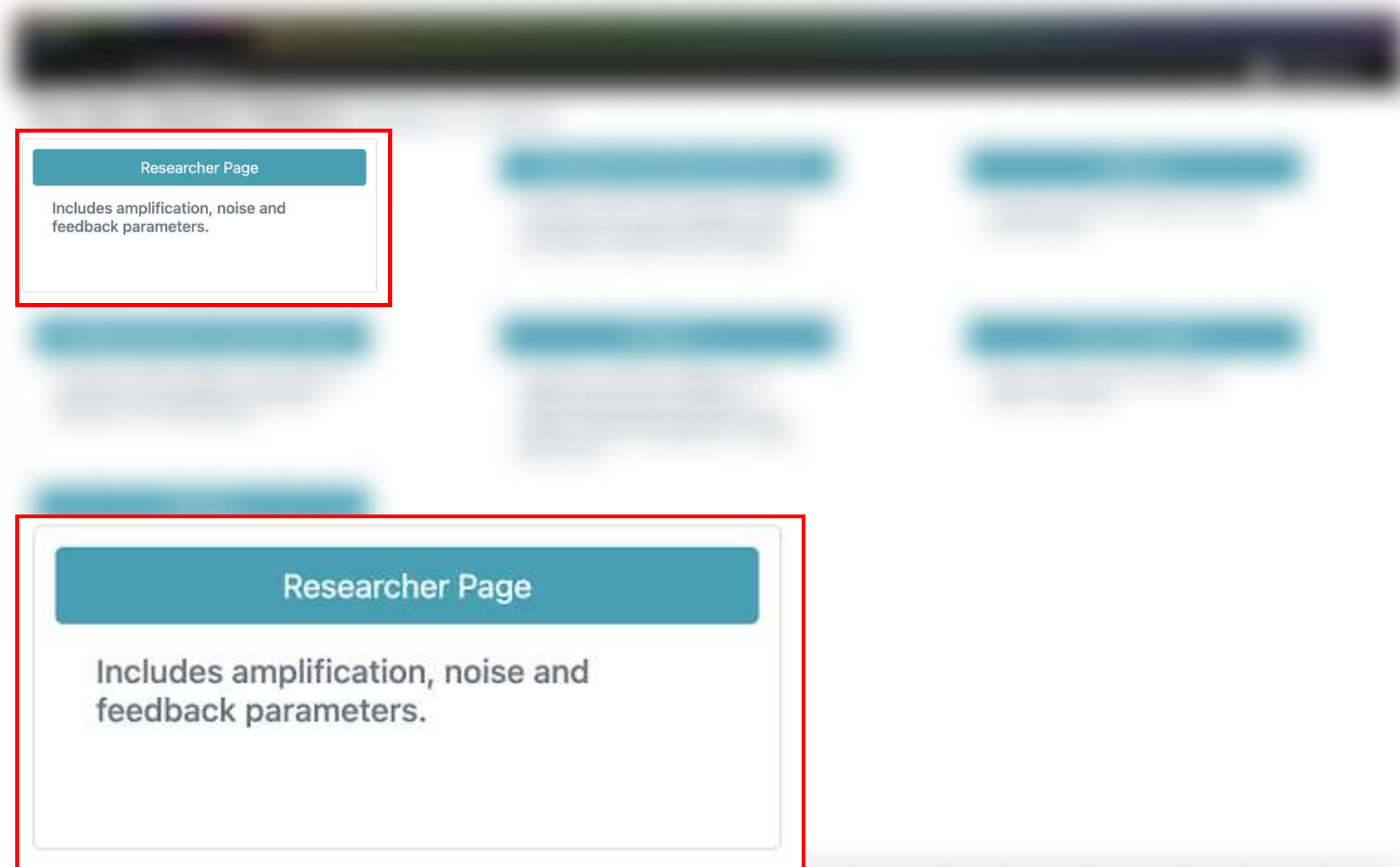
These steps verify that RT-MHA, PHP/Laravel version of EWS, and audio input/output work. For Node.js version of EWS, see “OSP Sanity Check - Node.js version of EWS”

1. In your browser, check that you're in the right landing page.

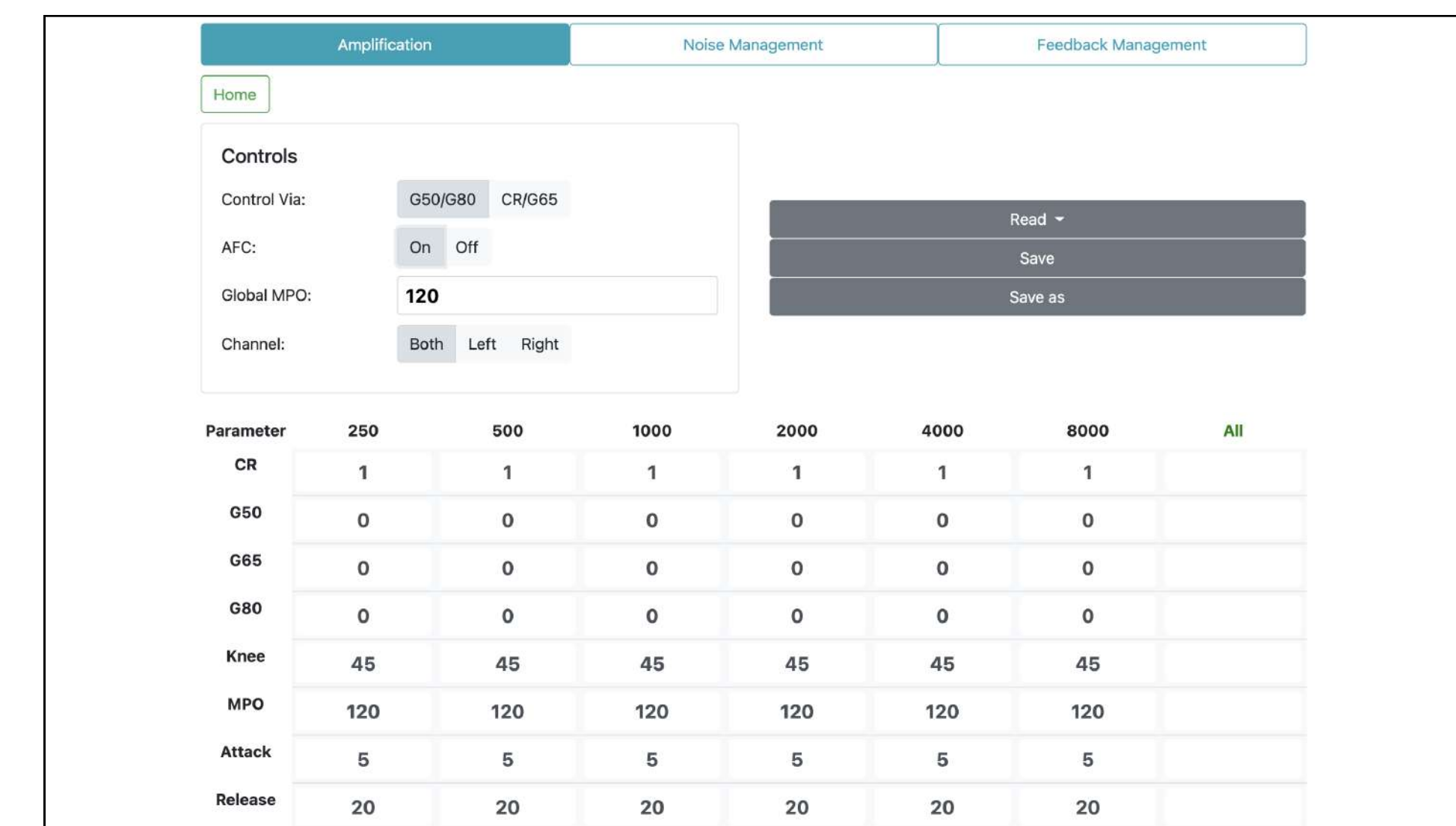
If not, type in “localhost:8080” in the browser search bar.



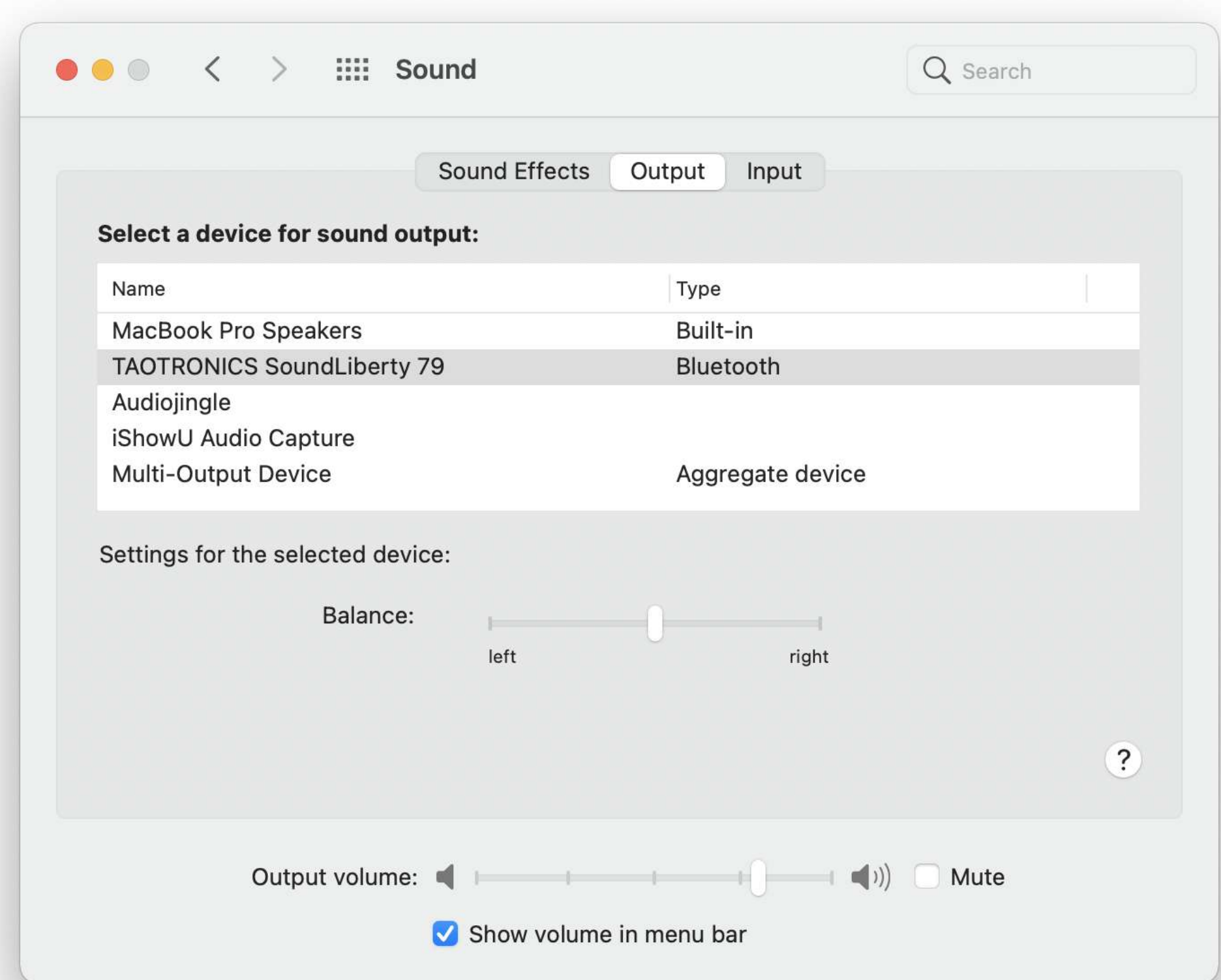
2. In the upper-right hand corner, click on the button labeled “Researcher Page”.



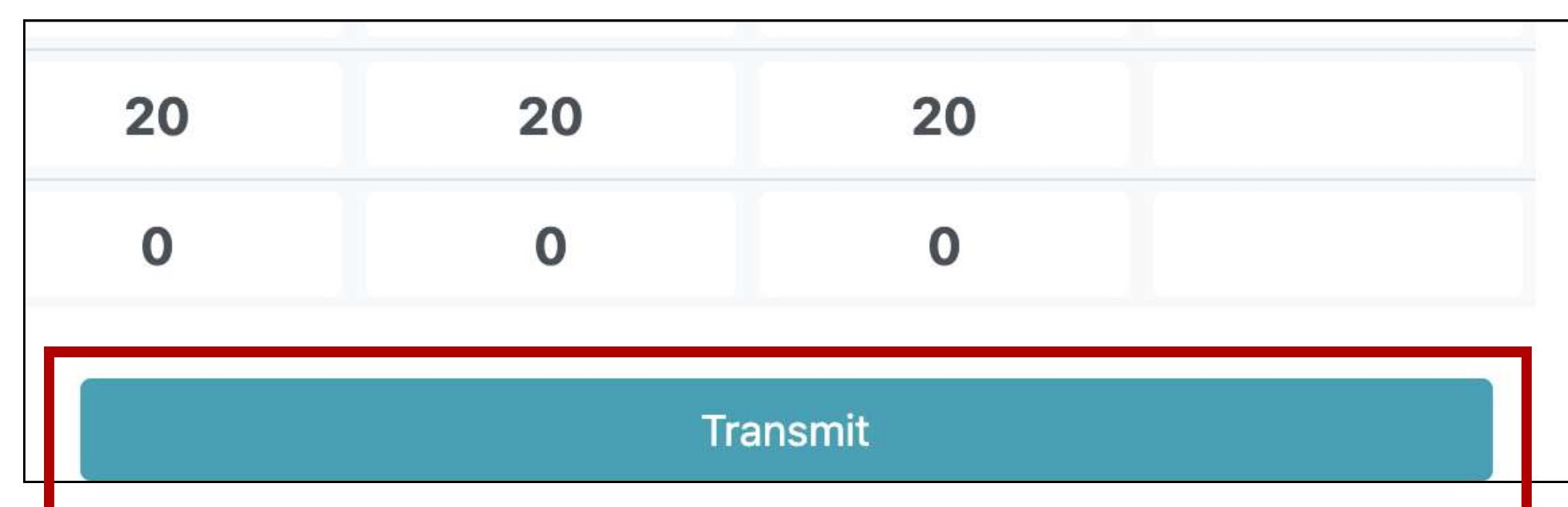
3. You should see this screen for the Researcher Page in the “Amplification” section.



4. At this point, you should have an audio input and output source connected to your computer and ready for listening and voice input. Check that volume is NOT muted.

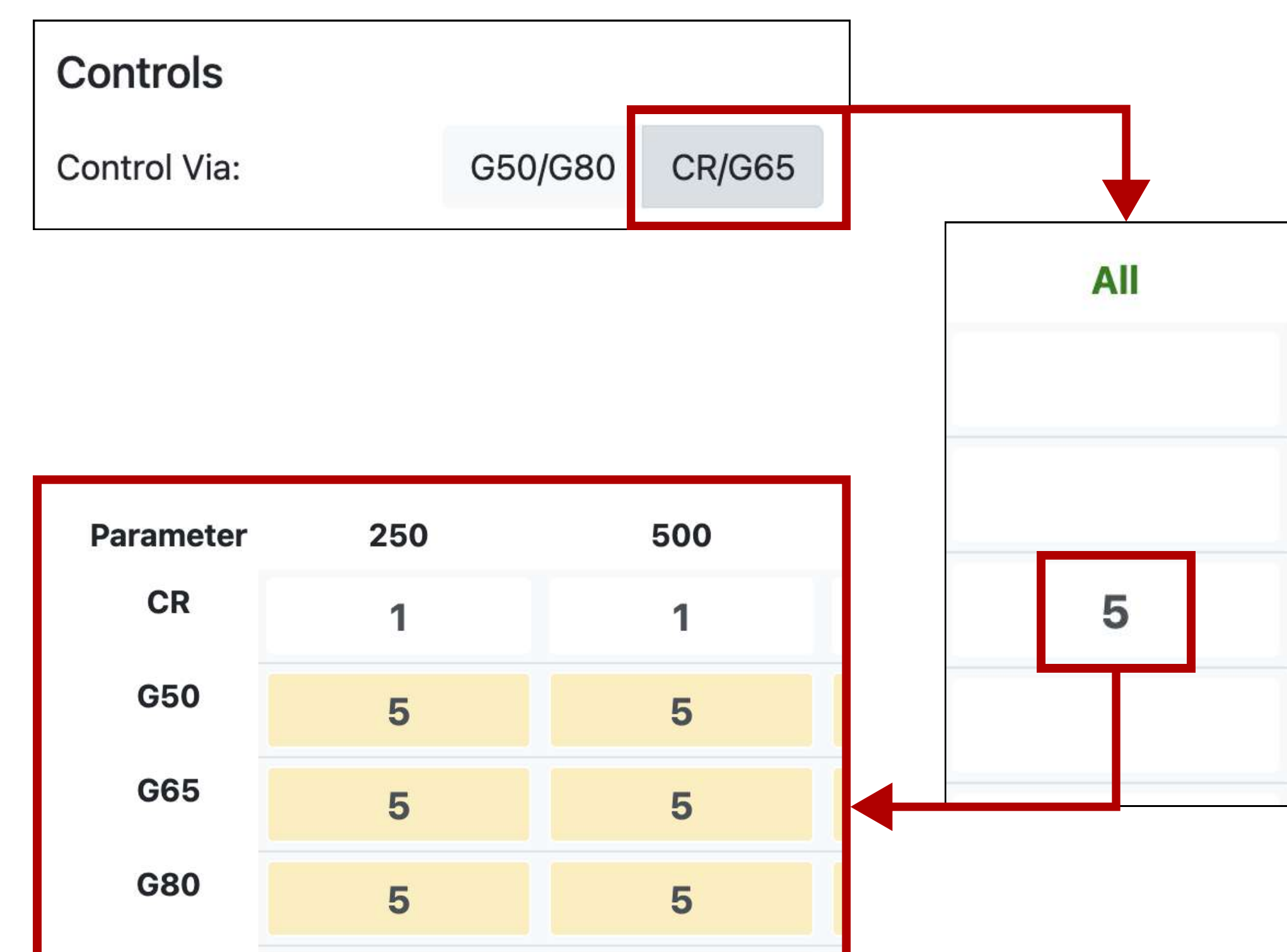


5. Scroll to the bottom of the page and click on the “Transmit” button. Then, speak into your computer or headset’s microphone and listen for immediate audio feedback.



6. Scroll back up and view the “Controls” settings. Next to “Control Via:”, click on CR/G65. Then, in the boxed cell within the “All” column and “G65” row, type in “5”. Notice the change in values.

Changing the value in the boxed cell to “5” should change the gain for “g65” to be 5 decibels (dB SPL) across all frequency bands (250 to 8000 Hertz).



7. Scroll to the bottom of the page and click on the “Transmit” button again. Speak into your computer or headset’s microphone and listen for immediate audio feedback. Notice the differences in volume.

