**Publication list**

Christine Nussbaum (ORCID-ID: 0000-0003-2718-2898)

**Peer-reviewed publications:**

1. Lehnen, J.M., Schweinberger, S. R. & **Nussbaum, C.** (2025) Vocal Emotion Perception and Musicality - Insights from EEG Decoding. *Sensors, 25*(6), 1669. <https://doi.org/10.3390/s25061669>  
   [Empirical Paper]
2. **Nussbaum, C.,** Frühholz, S., & Schweinberger, S. R. (2025) Understanding Voice Naturalness. *Trends in Cognitive Sciences*, *29*(5), 467-480.<https://doi.org/10.1016/j.tics.2025.01.010>   
   [Review]
3. **Nussbaum, C**., Schirmer, A., & Schweinberger, S. R.(2024). Musicality–tuned to the melody of vocal emotions. *British Journal of Psychology, 115*(2), 206-225. <https://doi.org/10.1111/bjop.12684>   
   [Empirical Paper]
4. **Nussbaum, C.,** Schirmer, A., & Schweinberger, S. R.(2023) Electrophysiological correlates of vocal emotional processing in musicians and nonmusicians. *Brain Sciences 2023, 13*, 1563. <https://doi.org/10.3390/brainsci13111563>  
   [Empirical Paper]
5. Kachel, S., Pöhlmann, M., & **Nussbaum, C.** (2023) Queer Events, Relationships, and Sports: Does Topic Influence Speakers’ Acoustic Expression of Sexual Orientation? Proc. *INTERSPEECH 2023*, 4269-4273, <https://doi.org/10.21437/Interspeech.2023-2087>  
   [Empirical Paper]
6. **Nussbaum, C.**, Pöhlmann, M., Kreysa, H., & Schweinberger, S. R. (2023). Perceived naturalness of emotional voice morphs. *Cognition & Emotion*, *37*(4), 731-747. <https://doi.org/10.1080/02699931.2023.2200920>   
   [Empirical Paper]
7. **Nussbaum, C.**, Schirmer, A., & Schweinberger, S. R. (2022). Contributions of Fundamental Frequency and Timbre to Vocal Emotion Perception and their Electrophysiological Correlates. *Social Cognitive and Affective Neuroscience, 17(12), 1145-1154.* <https://doi.org/10.1093/scan/nsac033>   
   [Empirical Paper]
8. von Eiff, C. I. von, Skuk, V. G., Zäske, R., **Nussbaum, C.**, Frühholz, S., Feuer, U., Guntinas-Lichius, O., & Schweinberger, S. R. (2022). Parameter-Specific Morphing Reveals Contributions of Timbre to the Perception of Vocal Emotions in Cochlear Implant Users. *Ear and Hearing, 43*(4), 1178-1188, <https://doi.org/10.1097/aud.0000000000001181>   
   [Empirical Paper]
9. **Nussbaum, C.**, von Eiff, C. I. von, Skuk, V. G., & Schweinberger, S. R. (2022). Vocal emotion adaptation aftereffects within and across speaker genders: Roles of timbre and fundamental frequency. *Cognition, 219*, 104967. <https://doi.org/10.1016/j.cognition.2021.104967>   
   [Empirical Paper]
10. **Nussbaum, C.**, & Schweinberger, S. R. (2021). Links Between Musicality and Vocal Emotion Perception. *Emotion Review*, *13*(3), 211–224. <https://doi.org/10.1177/17540739211022803>   
    [Review]
11. Schweinberger, S. R., von Eiff, C. I., Kirchen, L., Oberhoffner, T., Guntinas-Lichius, O., Dobel, C., **Nussbaum, C.**, Zäske, R., & Skuk, V. G. (2020). The Role of Stimulus Type and Social Signal for Voice Perception in Cochlear Implant Users: Response to the Letter by Meister et al. *Journal of Speech, Language, and Hearing Research, 63*(12), 4327–4328. <https://doi.org/10.1044/2020_JSLHR-20-00595>   
    [Response Letter]

**In preparation/submitted:**

1. Kaminski, J., Capitain, S., Kühr, F., **Nussbaum, C.**, & Bräuer, J. (under review). ‘Genius’ dogs: What makes a dog a label-learner?
2. **Nussbaum, C.**, Dethloff, S., Schirmer, A., & Schweinberger, S.R. (submitted). Vocal Emotion Perception: A Comparison of Singers and Instrumentalists, Amateurs and Professionals

Marked/highlighted publications (\*):

\*1

* First paper on naturalness
* Provised empirical insights into the matter

\*2

* Perceptual adaptation paper
* Shows that I know what I am doing with this kind of paradigm

\*3

* Provides the conceptual framework for my empirical project
* Will be super fancy once published