List of influential voice theory papers (alphabetical order):

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2. Belin, P., Fecteau, S., & Bedard, C. (2004). Thinking the voice: neural correlates of voice perception. *Trends Cogn Sci*, *8*(3), 129–135. https://doi.org/10.1016/j.tics.2004.01.008
3. Frühholz, S., Trost, W., & Kotz, S. A. (2016). The sound of emotions—Towards a unifying neural network perspective of affective sound processing. *Neuroscience & Biobehavioral Reviews*, *68*, 96–110. https://doi.org/10.1016/j.neubiorev.2016.05.002
4. Gainotti, G. (2011). What the study of voice recognition in normal subjects and brain-damaged patients tells us about models of familiar people recognition. *Neuropsychologia*, *49*(9), 2273–2282. https://doi.org/10.1016/j.neuropsychologia.2011.04.027
5. Hall, J. A., Horgan, T. G., & Murphy, N. A. (2019). Nonverbal Communication. *Annu Rev Psychol*, *70*, 271–294. https://doi.org/10.1146/annurev-psych-010418-103145
6. Lavan, N., & McGettigan, C. (2023). A model for person perception from familiar and unfamiliar voices. *Communications Psychology*, *1*(1). https://doi.org/10.1038/s44271-023-00001-4
7. Schirmer, A., & Adolphs, R. (2017). Emotion Perception from Face, Voice, and Touch: Comparisons and Convergence. *Trends Cogn Sci*, *21*(3), 216–228. https://doi.org/10.1016/j.tics.2017.01.001
8. Schweinberger, S. R., Kawahara, H., Simpson, A. P., Skuk, V. G., & Zäske, R. (2014). Speaker perception. *Wiley Interdiscip Rev Cogn Sci*, *5*(1), 15–25. https://doi.org/10.1002/wcs.1261
9. Young, A. W., Frühholz, S., & Schweinberger, S. R. (2020). Face and voice perception: Understanding commonalities and differences // Face and Voice Perception: Understanding Commonalities and Differences. *Trends Cogn Sci*, *24*(5), 398–410. https://doi.org/10.1016/j.tics.2020.02.001
10. Yovel, G., & Belin, P. (2013). A unified coding strategy for processing faces and voices. *Trends Cogn Sci*, *17*(6), 263–271. https://doi.org/10.1016/j.tics.2013.04.004