



PARALINGUISTIC STRATEGIES IN AUDIO MEDIA (PODCASTS AND RADIO BROADCASTS) AND AUDIENCE TRUST

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ABSTRACT

The digital proliferation of audio media has rekindled interest in the influence of voice, sound, and other paralinguistic elements on audience trust. This article analyzes paralinguistic strategies in podcasts and radio broadcasts, focusing on their function in establishing credibility, intimacy, and authenticity within media discourse. The study, which looked at a few episodes of conversational podcasts and talk radio shows, found patterns in how intonation, tempo, pauses, laughter, breathing, and sound design are used over and over again. The results indicate that podcasts typically utilize informal, "imperfect" vocal performances and loosely organized soundscapes to convey authenticity and intimacy, whereas radio broadcasters emphasize regulated voice quality, precise intonation, and meticulously designed acoustic environments to convey professionalism and institutional credibility. In both formats, audience trust manifests not merely as a cognitive assessment but as a relational consequence of multimodal interaction, wherein verbal assertions are perpetually supported or challenged by paralinguistic signals. The piece contends that methodical focus on paralinguistics is vital for educating media practitioners and for fostering critical media literacy in an increasingly audio-oriented public domain.

KEYWORDS: Paralinguistics, audio media, podcasts, radio broadcasting, audience trust, media discourse, voice.

INTRODUCTION

Audio media are one of the most long-lasting and flexible ways to communicate with large groups of people. This includes everything from terrestrial radio to digital streaming and on-demand podcasts. In this setting, trust is essential for long-term audience engagement, particularly when listeners cannot depend on visual signals and must assess the speaker's credibility mainly through voice and sound. Paralinguistic elements, including intonation, rhythm, vocal quality, volume, pauses, laughter, sighs, and non-verbal vocalizations, enhance verbal communication and subtly convey attitudes, emotions, and interpersonal positions. The significance of voice in broadcasting has been recognized for an extended period; however, a systematic examination of paralinguistic strategies as a distinct layer of meaning in modern audio media is still insufficiently investigated, especially concerning audience trust. Podcasts, with their close listening settings and conversational style, change and challenge the traditional rules of vocal performance and sound design for broadcast. At the same time, radio is still a trusted voice of authority in many societies, using professional standards of articulation and acoustic control. This article examines the role of paralinguistic strategies in podcasts and radio broadcasts in fostering trust as an interactional achievement, rather than as a fixed characteristic of the speaker or institution.



The research utilizes a purposive corpus comprising twenty episodes of conversational podcasts and twenty segments of talk-based radio programs sourced from news, current affairs, and interview formats. The selection sought to incorporate episodes in which presenters directly confronted matters of credibility, expertise, or transparency, or where audience feedback reflected sentiments of trust or distrust. We paid attention to prosodic and paralinguistic features when transcribing audio materials. These included intonation contours, tempo changes, filled and unfilled pauses, overlaps, laughter, audible breathing, and important non-verbal vocalizations. We used a simplified paralinguistic coding scheme that combined categories from phonetic and interactional studies of spoken discourse to label these features. The analysis utilized a qualitative, discourse-analytic methodology, investigating the alignment or contradiction of paralinguistic cues with verbal content in segments where speakers justified their positions, addressed sensitive topics, or navigated audience expectations. There was a lot of focus on times when trust was openly discussed, like when presenters said sorry for mistakes, talked about sponsorships, or talked about institutional standards.

The analysis showed that paralinguistic strategies in podcasts and radio shows tend to group together around a few common functions that have to do with audience trust. In podcasts, hosts often have a relaxed voice that changes speed, has soft starts, audible in-breaths, and sometimes stutters or self-corrections. Instead of being cut out, these features are often kept in the final product with little sound design, giving the impression that the audience is getting unfiltered, "behind-the-scenes" access to the speakers' thoughts and interactions. Podcasts often have a wider range of intonation patterns, with expressive rises and falls that show interest and involvement, especially when telling stories, sharing personal experiences, and thinking about controversial topics. Laughter, shared chuckles, and back-channel responses that overlap between co-hosts are all examples of paralinguistic displays of solidarity and shared perspective. They make listeners feel like they are part of a trusted conversation circle.

On the other hand, radio hosts usually have a more stable voice with a steady volume, controlled breathing, and well-timed pauses. The prosodic contour is set up to keep things clear and authoritative, with moderate changes in intonation that don't go too far, which can be linked to emotional instability. Pauses are placed before important information or after evaluative statements on purpose. This gives listeners time to think about what they've heard and makes it sound like the speaker is being careful and responsible. In news and current affairs formats, where they can make people think the news is biased, laughter and informal vocalizations happen less often and are more closely monitored. Sound design helps these paralinguistic strategies even more: Signature jingles, smooth transitions, and a good balance between voice and background sounds create an acoustic environment that shows institutional professionalism and technical skill. This, in turn, keeps people trusting the information's reliability.

There were certain paralinguistic patterns that came up in both podcasts and radio shows when people were being held accountable, like when they corrected themselves, clarified something, or admitted they weren't sure. When hosts of podcasts admit mistakes or talk about sensitive subjects, they often slow down, lower their volume, and take longer breaks. This shows that they are being honest and open. In radio, similar segments are delivered with clear wording and less prosodic expressiveness, which shows that the speaker is serious and respects journalistic standards. In both instances, listeners' trust seems to be bolstered when



paralinguistic cues correspond with verbal assertions of transparency and accountability; conversely, discrepancies—such as humorous intonation during an apology—pose a threat to credibility.

The results indicate that audience trust in audio media is developed through unique yet analogous paralinguistic economies in podcasts and radio broadcasting. Podcasts rely on closeness and honesty, using unpolished vocal performance and conversational prosody to make the gap between hosts and listeners seem smaller. The sounds of breathing, pausing, and spontaneous laughter serve as semiotic resources that make the conversation seem real and unscripted. This invites parasocial relationships that are based on emotional closeness and perceived honesty. This doesn't mean that podcasts are more truthful, but it does mean that they use the look of informality and shared vulnerability to build trust.

Radio broadcasts, on the other hand, keep people's trust mostly by showing that they are competent, stable, and reliable as institutions. The careful control of voice quality, timing, and sound design supports a standard model of professional speech in which controlled paralinguistic expression shows responsibility and adherence to standards. People who are used to this model may see deviations like too much laughter, noticeable disfluencies, or overly dramatic intonation as signs of broken trust, especially in genres that deal with hard news or public service information. So, the same paralinguistic features that make podcasts more trustworthy may make traditional radio less trustworthy. This shows how important it is to have genre-specific expectations.

The study also emphasizes the ethical aspects of paralinguistic strategies. Trust is partially cultivated through subtle, frequently unconscious signals; thus, media producers can intentionally alter vocal styles and soundscapes to mimic sincerity, expertise, or intimacy without necessarily altering the informational integrity of the content. Critical media literacy necessitates the evaluation of verbal arguments and the recognition of how paralinguistic patterns influence perceptions of credibility. For journalism and audio production training programs, incorporating structured work on voice, prosody, and sound design as communicative instruments would enable professionals to evaluate their practices and prevent inadvertent cues that erode trust.

Paralinguistic strategies in audio media are very important for how people listen to and trust podcasts and radio shows. Podcasts often create closeness and authenticity through informal, expressive, and minimally edited vocal performance. On the other hand, radio broadcasting uses controlled paralinguistic expression and carefully designed soundscapes to show institutional professionalism. In both formats, it is important for credibility that paralinguistic cues match verbal claims of openness and responsibility. Future research may augment the corpus to encompass non-Anglophone media systems, incorporate audience reception studies, and investigate the interplay between algorithmic recommendations and platform design with paralinguistic trust cues in the developing audio ecosystem.

References

1. Goffman E. *Forms of Talk*. Philadelphia: University of Pennsylvania Press, 1981. 360 p.
2. Poyatos F. *Paralanguage: A Linguistic and Interdisciplinary Approach to Interactive Speech and Sound*. Amsterdam; Philadelphia: John Benjamins Publishing Company, 1993. 430 p.

3. Laver J. Principles of Phonetics. Cambridge: Cambridge University Press, 1994. 736 p.
4. Tolson A. Media Talk: Spoken Discourse on TV and Radio. Edinburgh: Edinburgh University Press, 2006. 256 p.
5. Crisell A. An Introductory History of British Broadcasting. 2nd ed. London: Routledge, 2002. 320 p.
6. McHugh S. How Podcasting is Changing the Audio Storytelling Genre. // Radio Journal: International Studies in Broadcast & Audio Media. 2016. Vol. 14, No. 1. P. 65–82.

