Comparing and Contrasting Feedback Preferences of Students and Professors in L2 Classrooms

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- Feedback is a universally important aspect of education
- Various methods of feedback
- Do professors and students share feedback preferences?



- The Interaction Hypothesis (Long, 2006)
- Research covering feedback (Bitchener, 2008; Sheen, 2007).

• Little research covering student and instructor

preferences

• Disconnects between teachers and learners

(Amrhein & Nassaji, 2010)

• listening to learner voices (Bao, 2023).



# Rationale

Feedback is a necessary aspect of the learning process, analyzing the relationship between teacher and student feedback preference will aide in bridging the gap between perception and reality of instructional practices in the classroom.



## **Research Questions**

• What type of feedback is preferred by students studying second languages at different mastery levels?

• Is there a correlation or disconnect between professor and student preference?



Participants:

- 77 UWL Students
- 6 UWL Professors
- All language courses (Spanish, French etc.)
- All levels (100-400)

### Data Collection:

- Form 1: Student Preference
- Form 2: Professor Preference
- Google form

Quantitative data was analyzed through descriptive statistics

Qualitative data was analyzed by identifying common themes in students' and teachers' responses

### Results

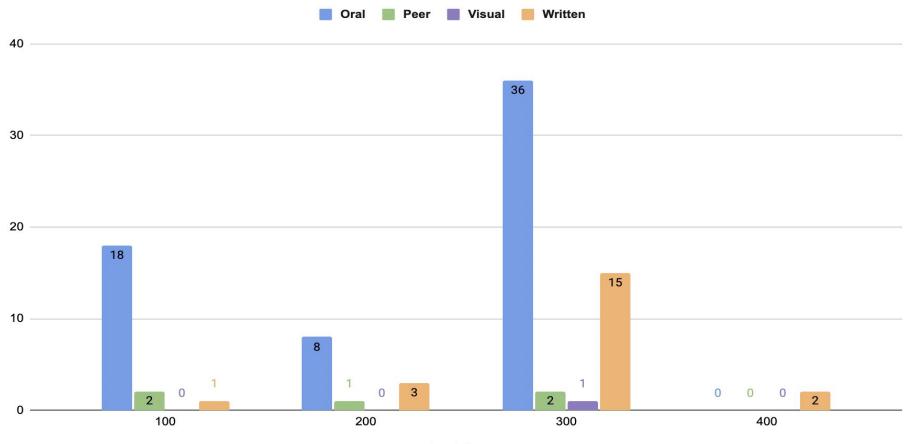
Student Preferences

- 57.1% prefer oral feedback and 39% prefer written
- 67.5% primarily receive oral feedback

Student Experiences

- 55.8% felt that peer feedback is ineffective
- 67.5% reported that the target language (L2) is used most often
  - Compared to 32.5% of L1
- 24.7% reported written feedback as being used most frequently

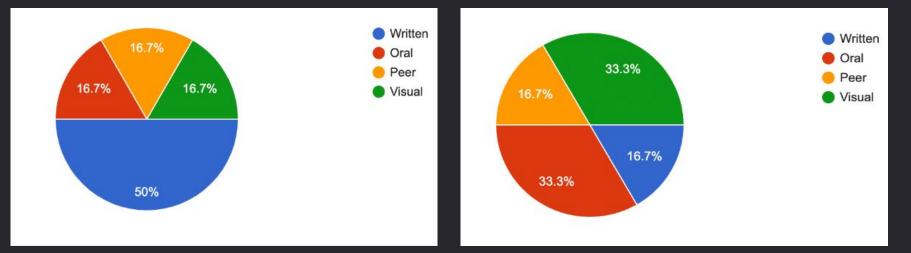
Preferred Method of Feedback



Level Course

# Professor assumption of most positively perceived form of feedback

### Professor assumption of most negatively perceived form of feedback



- Oral feedback is most preferred among both UWL students and professors
- A noticeable disconnect was indicated by the professor's misunderstandings of student preferences

• The Interaction Hypothesis

• UWL professors can modify and plan their feedback methods

### **Comments or questions?**

We'd love to hear from you!

Chen, S., Nassaji, H., & Liu, Q. (2016). EFL learners' perceptions and preferences of written corrective feedback: a case study of university students from Mainland China. AsianPacific Journal of Second and Foreign Language Education, 1(1).

Li, S. (2014). The interface between feedback type, L2 proficiency, and the nature of the linguistic target. Language Teaching Research : LTR, 18(3), 373–396.

Papi, M., Wolff, D., Nakatsukasa, K., & Bellwoar, E. (2021). Motivational factors underlying learner preferences for corrective feedback: Language mindsets and achievement goals. Language Teaching Research : LTR, 25(6), 858–877.

Yang, J. (2016). Learners' oral corrective feedback preferences in relation to their cultural background, proficiency level and types of error. System (Linköping), 61, 75–86.

Gyllstad, H., Sundqvist, P., Sandlund, E., Källkvist, M. (2023). Effects of word definitions on meaning recall: a multisite intervention in language-diverse second language english classrooms. Wiley Online Library, 73 (2), 403-444.

#### References

Kartchava, E. (2016). Learners' beliefs about corrective feedback in the language classroom: perspectives from two international contexts. TESL Canada Journal, 33(2), 19–.

Li, X., Huang, H. (2017). "No" - a case study in corrective feedback in a secondary chinese language classroom in australia. Journal of Language Teaching and Research. 8(6), 1032-1040

Zhang, T. & Mao, Z. (2023). Exploring the development of student feedback literacy in the second language writing classroom. Assessing Writing, 55, 100697.

Bao, R., & Wang, H. (2023). A comparison between the preferences for oral corrective feedback of teachers and students of Chinese as a second language. Frontiers in Psychology, 14, 1112136–1112136.

Kang, E., & Han, Z. (2015). The Efficacy of Written Corrective Feedback in Improving L2 Written Accuracy: A Meta-Analysis. The Modern Language Journal (Boulder, Colo.), 99(1), 1–18

Nakata, T. (2015). Effects of feedback timing on second language vocabulary learning: Does delaying feedback increase learning? Language Teaching Research : LTR, 19(4), 416–434

Rassaei, E. (2014). Scaffolded Feedback, Recasts, and L2 Development: A Sociocultural Perspective: Scaffolded Feedback, Recasts, and L2 Development. The Modern Language Journal (Boulder, Colo.), 98(1), 417–431.