**STIMULATED RECALL: SELECTED REFERENCES**

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Airey, J. (2015). From stimulated recall to disciplinary literacy: Summarizing ten years of research into teaching and learning in English. In S. Dimova, A. K. Hultgren, C. Jensen (Eds.), *English-medium instruction in European higher education* (pp. 157-176). De Gruyter Mouton.

Bao, M., Egi, T., & Han, Y. (2011). Classroom study on noticing and recast features: Capturing learner noticing with uptake and stimulated recall. *System*, *39*(2), 215-228.

Bowles, M. A. (2018). Introspective verbal reports: Think-alouds and stimulated recall. In A. Phakiti, P. De Costa, L. Plonsky, & S. Starfield (Eds.), *The Palgrave handbook of applied linguistics research methodology* (pp. 339-357). Palgrave Macmillan.

Bruggeman, B., Hidding, K., Struyven, K., Pynoo, B., Garone, A., & Tondeur, J. (2022). Negotiating teacher educators' beliefs about blended learning: Using stimulated recall to explore design choices. *Australasian Journal of Educational Technology*, *38*(2), 98-112.

Calderhead, J. (1981). Stimulated recall: A method for research on teaching. *British Journal of Educational Psychology, 51*, 211-217.

Cheung, A. (2021). Language teaching during a pandemic: A case study of zoom use by a secondary ESL teacher in Hong Kong. *RELC Journal*, <https://doi.org/10.1177/0033688220981784>.

Cinkara, E. (2016). Reflective practice and foreign language classroom anxiety: Video-stimulated recall at work. *Reflective Practice*, *17*(6), 694-707.

Denley, P., & Bishop, K. (2010). The potential of using stimulated recall approaches to explore teacher thinking. In S. Rodrigues (Ed.), *Using analytical frameworks for classroom research* (pp. 127-142). Routledge.

Egi, T. (2008). Investigating stimulated recall as a cognitive measure: Reactivity and verbal reports in SLA research methodology. *Language Awareness*, *17*(3), 212-228.

Gass, S. M., & Mackey, A. (2000). *Stimulated recall methodology in second language research*. Lawrence Erlbaum Associates.

Gazdag, E., Nagy, K., & Szivák, J. (2019). “I spy with my little eyes...”: The use of video stimulated recall methodology in teacher training –The exploration of aims, goals and methodological characteristics of VSR methodology through systematic literature review. *International Journal of Educational Research*, *95*, 60-75.

Hennebry-Leung, M. (2021). Teachers' cognitions on motivational practice in medium of instruction settings: Lessons learned in using stimulated recall interviews. In J. K. H. Pun, & S. M. Curle (Eds.), *Research methods in English medium instruction* (pp. 46-60). Routledge.

Hu, J., & Wu, P. (2020). Understanding English language learning in tertiary English-medium instruction contexts in China. *System*, *93*, <https://doi.org/10.1016/j.system.2020.102305>.

Jung, J., & Lee, M. (2022). Second language reading and recall processes under different reading purposes: an eye-tracking, keystroke-logging, and stimulated recall study. *Language Awareness*, 1-23. <https://doi.org/10.1080/09658416.2022.2069251>

Kahng, J. (2014). Exploring utterance and cognitive fluency of L1 and L2 English speakers: Temporal measures and stimulated recall. *Language Learning*, *64*(4), 809-854.

King, J. (2016). Classroom silence and the dynamic interplay between context and the language learner: A stimulated recall study. In J. King (Ed.), *The dynamic interplay between context and the language learner* (pp. 127-150). Palgrave Macmillan.

Lam, W. Y. (2007). Tapping ESL learners' problems and strategies in oral communication tasks: Insights from stimulated recall. *Prospect, 22*(1), 56-71.

Lam, W. Y. (2008). Metacognitive strategy use: Accessing ESL learners’ inner voices via stimulated recall. *International Journal of Innovation in Language Learning and Teaching*, *2*(3), 207-223.

Lauterbach, A. A. (2018). Hermeneutic phenomenological interviewing: Going beyond semi-structured formats to help participants revisit experience. *The Qualitative Report*, *23*(11), 2883-2898.

Lindgren, E., & Sullivan, K. P. (2003). Stimulated recall as a trigger for increasing noticing and language awareness in the L2 writing classroom: A case study of two young female writers. *Language Awareness*, *12*(3-4), 172-186.

Loewen, S. (2019). Teacher and student perspectives of LREs in a year 1 Spanish class: A stimulated recall study. In R. P. Leow (Ed.), *The Routledge handbook of second language research in classroom learning* (pp. 227-240). Routledge.

Lyle, J. (2003). Stimulated recall: A report on its use in naturalistic research. *British Educational Research Journal, 29,* 861-878.

Morales, P. Z., & Rumenapp, J. C. (2017). Talking about language in pre-school: The use of video-stimulated recall with emergent bilingual children. *Journal of Multilingual Education Research*, *7*(4), 19-42.

Morgan, A. (2007). Using video‐stimulated recall to understand young children's perceptions of learning in classroom settings. *European Early Childhood Education Research Journal*, *15*(2), 213-226.

Pitkänen, J. (2015). Studying thoughts: Stimulated recall as a game research method. In P. Lankoski, & S. Björk (Eds.), *Game research methods* (pp. 117-132). ETC Press.

Polio, C., Gass, S., & Chapin, L. (2006). Using stimulated recall to investigate native speaker perceptions in native-nonnative speaker interaction. *Studies in Second Language Acquisition*, *28*(2), 237-267.

Saiful, J. (2019). EFL teachers’ cognition in the use of Youtube Vlog in English language teaching. *Journal of Foreign Language Education and Technology*, *4*(1), 72-91.

Sanchez, H. S., & Grimshaw, T. (2019). Stimulated recall. In J. McKinley, & H. Rose (Eds.), *The Routledge handbook of research methods in applied linguistics* (pp. 312-323). Routledge.

Schepens, A., Aelterman, A., & Van Keer, H. (2007). Studying learning processes of student teachers with stimulated recall interviews through changes in interactive cognitions. *Teaching and Teacher Education*, *23*(4), 457-472.

Sheppard, C., & Ellis, R. (2018). The effects of awareness-raising through stimulated recall on the repeated performance of the same task and on a new task of the same type. In M. Bygate (Ed.), *Learning language through task repetition* (pp. 177-199). John Benjamins Publishing Company.

Soruç, A., & Griffiths, C. (2018). English as a medium of instruction: Students’ strategies. *ELT Journal*, *72*(1), 38-48.

Sun, Q., & Zhang, L. J. (2021). A sociocultural perspective on English-as-a-foreign-language (EFL) teachers’ cognitions about form-focused instruction. *Frontiers in Psychology*, *12*, <https://doi.org/10.3389/fpsyg.2021.593172>.

Takako, E. (2008). Investigating stimulated recall as a cognitive measure: Reactivity and verbal reports in SLA research methodology. *Language Awareness, 17*(3), 212-228.

Tode, T. (2008). *Effects of frequency in classroom second language learning: Quasi-experiment and stimulated-recall analysis* (Vol. 70). Peter Lang.

Tode, T. (2012). Schematization and sentence processing by foreign language learners: A reading-time experiment and a stimulated-recall analysis. *International Review of Applied Linguistics in Language Teaching*, *50*(3), 161-187.

Vesterinen, O., Toom, A., & Patrikainen, S. (2010). The stimulated recall method and ICTs in research on the reasoning of teachers. *International Journal of Research & Method in Education*, *33*(2), 183-197.

Wang, P., Liu, B., & Wang, H. (2020). The role of task representation in completing an integrated L2 writing task: Evidence from eye-tracking and stimulated recall. *Open Journal of Modern Linguistics*, *10*(06), 773-784.

Zainil, Y. (2018). Stimulated Recall Interview (SRI): Teacher’s self reflection. *English Language Teaching and Research*, *2*(1), 33-46.

Zainil, Y., & Arsyad, S. (2021). Teachers’ perception of their code-switching practices in English as a foreign language classes: The results of stimulated recall interview and conversation analysis. *SAGE Open*, *11*(2), <https://doi.org/10.1177/21582440211013802>.

Zhai, X., Fang, Q., Dong, Y., Wei, Z., Yuan, J., Cacciolatti, L., & Yang, Y. (2018). The effects of biofeedback‐based stimulated recall on self‐regulated online learning: A gender and cognitive taxonomy perspective. *Journal of Computer Assisted Learning*, *34*(6), 775-786.