

BIBLIOGRAPHY

- Barron, A., & P. Schneider, K. (2014). *Pragmatics of Discourse: I. Discourse pragmatics: signposting a vast field*. De Gruyter Mouton.
<https://doi.org/10.1515/9783110214406-002>
- Biber, D., Conrad, S., & Leech, G. (2002). *Longman Student Grammar of Spoken and Written English*. <https://ci.nii.ac.jp/ncid/BA60237511>
- Cheung, Y. L. (2020). Authorial voice in academic writing. *Ibérica*, 39, 215-242.
<https://doi.org/10.17398/2340-2784.39.215>
- Chi-Square Calculator. 2024. *Chi-Square Calculator*.
<https://www.icalcu.com/stat/chisqtest.html>
- Cutting, J. (2002). *Pragmatics and Discourse: a resource book for students*.
<http://ci.nii.ac.jp/ncid/BA56486975>
- Danis, N. (2022). A corpus analysis of disciplinary identity in evaluative journal articles: A systemic functional linguistics approach. *English for Specific Purposes*, 68, 87-101. <https://doi.org/10.1016/j.esp.2022.07.003>
- Filimonova, E. (2005). *Clusivity: Typology and case studies of the inclusive exclusive distinction* (Vol. 63). John Benjamins Publishing.
- Gee, J. P., & Handford, M. (2013). The Routledge Handbook of Discourse Analysis. In *Routledge eBooks*. <https://doi.org/10.4324/9780203809068>
- Goodz, N. S. (1996). The use of personal pronouns by parents and children in bilingual families. *Infant Behavior and Development*, 19, 483.
[https://doi.org/10.1016/s0163-6383\(96\)90537-8](https://doi.org/10.1016/s0163-6383(96)90537-8)
- Halliday, M. A. K., Matthiessen, C. M., Halliday, M., & Matthiessen, C. M. (2014). An introduction to functional grammar. In *Routledge eBooks*.
<https://doi.org/10.4324/9780203783771>
- Hameed Al Hindawi, F., & D. Saffah, M. (2017). Pragmatics and Discourse Analysis. *Journal of Education and Practice*, 8(19), 93-107.
<https://www.iiste.org/Journals/index.php/JEP/article/view/37885/38967>
- Hardjanto, T. D. (2016). Hedging Through The Use of Modal Auxiliaries in English Academic Discourse. *Humaniora*, 28(1), 37-50.
<https://doi.org/10.22146/jh.11412>

Harwood, N. (2005). 'We do not seem to have a theory . . . the theory I present here attempts to fill this gap': inclusive and exclusive pronouns in academic writing. *Applied Linguistics*, 26(3), 343–375.
<https://doi.org/10.1093/applin/ami012>

Hryniuk, K. (2018). Expressing authorial self in research articles written by Polish and English native-speaker writers: A corpus-based study. *Studies in Second Language Learning and Teaching*, 8(3), 621–642.
<https://doi.org/10.14746/ssllt.2018.8.3.5>

Hyland, K. (2001). Humble servants of the discipline? Self-mention in research articles. *English for Specific Purposes*, 20(3), 207–226.
[https://doi.org/10.1016/s0889-4906\(00\)00012-0](https://doi.org/10.1016/s0889-4906(00)00012-0)

Hyland, K. (2002). Authority and invisibility. *Journal of Pragmatics*, 34(8), 1091–1112. [https://doi.org/10.1016/s0378-2166\(02\)00035-8](https://doi.org/10.1016/s0378-2166(02)00035-8)

Hyland, K., & Jiang, F. (2018). "In this paper we suggest": Changing patterns of disciplinary metadiscourse. *English for Specific Purposes*, 51, 18–30.
<https://doi.org/10.1016/j.esp.2018.02.001>

Işık-Taş, E. E. (2018). Authorial identity in Turkish language and English language research articles in Sociology: The role of publication context in academic writers' discourse choices. *English for Specific Purposes*, 49, 26–38.
<https://doi.org/10.1016/j.esp.2017.10.003>

Ivani, R. (1998). *Writing and identity: The discursal construction of identity in academic writing*. John Benjamins Publishing.

Journal Rankings on Chemistry (miscellaneous). (n.d.).
<https://www.scimagojr.com/journalrank.php?category=1601>

Journal Rankings on Linguistics and Language. (n.d.).
<https://www.scimagojr.com/journalrank.php?category=3310>

Kafes, H. (2017). The use of authorial self-mention words in academic writing. *International Journal of Language Academy*, 5, 165–180.
<http://dx.doi.org/10.18033/ijla.3532>

Kuo, C. (1999). The use of Personal Pronouns: Role Relationships in scientific journal articles. *English for Specific Purposes*, 18(2), 121–138.
[https://doi.org/10.1016/s0889-4906\(97\)00058-6](https://doi.org/10.1016/s0889-4906(97)00058-6)

Lexical Computing CZ s.r.o. (2023, November 24). *Create and search a text corpus | Sketch Engine*. Sketch Engine. <https://www.sketchengine.eu/>

- Martín, P. (2003). Personal Attribution in English and Spanish Scientific Texts. *Bells: Barcelona English Language and Literature Studies*, 12. <https://raco.cat/index.php/Bells/article/view/82918>
- Martínez, I. A. (2005). Native and non-native writers' use of first person pronouns in the different sections of biology research articles in English. *Journal of Second Language Writing*, 14(3), 174–190. <https://doi.org/10.1016/j.jslw.2005.06.001>
- Mur Dueñas, P. (2007). 'I/we focus on. . .': A cross-cultural analysis of self-mentions in business management research articles. *Journal of English for Academic Purposes*, 6(2), 143–162. <https://doi.org/10.1016/j.jeap.2007.05.002>
- Neumann, R., Parry, S., & Becher, T. (2002). Teaching and learning in their disciplinary contexts: A conceptual analysis. *Studies in Higher Education*, 27(4), 405–417. <https://doi.org/10.1080/0307507022000011525>
- Pennycook, A. (1994a). The politics of pronouns. *ELT Journal*, 48(2), 173–178. <https://doi.org/10.1093/elt/48.2.173>
- Quirk, R. (1985). *A comprehensive grammar of the English language*. London ; New York : Longman.
- Roselani, N. G. A. (2020). *Metaphors in English Linguistic Research Articles* [PhD Dissertation]. Universitas Gadjah Mada.
- Rozanatunnisa, L., & Hardjanto, T. D. (2022). A Corpus-Based Study of Writer Identities in Biology Research Articles: Clusivity and Authorial Self. *Lexicon: Journal of English Language and Literature*, 9(2), 72. <https://doi.org/10.22146/lexicon.v9i2.65914>
- Sheldon, E. (2009). From one I to another: Discursive construction of self-representation in English and Castilian Spanish research articles. *English for Specific Purposes*, 28(4), 251–265. <https://doi.org/10.1016/j.esp.2009.05.001>
- Tang, R., & John, S. (1999). The 'I' in identity: Exploring writer identity in student academic writing through the first person pronoun. *English for Specific Purposes*, 18, S23–S39. [https://doi.org/10.1016/s0889-4906\(99\)00009-5](https://doi.org/10.1016/s0889-4906(99)00009-5)
- Wales, K., & Katie, W. (1996). *Personal Pronouns in Present-Day English*. Cambridge University Press.
- Wang, J., & Zeng, L. (2021). Disciplinary recognized Self-Presence: Self-Mention used with hedges and boosters in PhD students' research writing. *SAGE Open*, 11(2), 215824402110054. <https://doi.org/10.1177/21582440211005454>

Wu, G., & Zhu, Y. (2015). Self-mention and authorial identity construction in English and Chinese research articles. *Linguistics and the Human Sciences*, 10(2), 133–158. <https://doi.org/10.1558/lhs.v10i2.28557>

Yule, G. (1996). *Pragmatics*. Oxford University Press.

Çandarlı, D., Bayyurt, Y., & Martı, L. (2015). Authorial presence in L1 and L2 novice academic writing: Cross-linguistic and cross-cultural perspectives. *Journal of English for Academic Purposes*, 20, 192–202. <https://doi.org/10.1016/j.jeap.2015.10.001>

List of selected research articles as data sources:

Brem, J., Panduwawala, T., Hansen, J. M., Hewitt, J. F. M., Liepinsh, E., Donets, P. A., Espina, L., Farley, A. J. M., Shubin, K., Campillos, G. G., Kiuru, P., Shishodia, S., Krahn, D., Leśniak, R. K., Adrian, J., Calvopiña, K., Turrientes, M., Kavanagh, M. E., Lubriks, D., . . . Schofield, C. J. (2021). Imitation of β -lactam binding enables broad-spectrum metallo- β -lactamase inhibitors. *Nature Chemistry*, 14(1), 15–24. <https://doi.org/10.1038/s41557-021-00831-x>

Carabantes, L., & Paran, A. (2022). “I preferred to take another activity from the textbook”: an Activity–Theoretical Study of learning to design language teaching materials. *The Modern Language Journal*, 106(4), 659–674. <https://doi.org/10.1111/modl.12803>

Eilola, L., & Lilja, N. (2021). The smartphone as a personal cognitive artifact supporting participation in interaction. *The Modern Language Journal*, 105(1), 294–316. <https://doi.org/10.1111/modl.12697>

Freund, N., Taylor, A. I., Arangundy-Franklin, S., Subramanian, N., Peak–Chew, S., Whitaker, A., Freudenthal, B., Abramov, M., Herdewijn, P., & Holliger, P. (2022). A two-residue nascent-strand steric gate controls synthesis of 2'-O-methyl- and 2'-O-(2-methoxyethyl)-RNA. *Nature Chemistry*, 15(1), 91–100. <https://doi.org/10.1038/s41557-022-01050-8>

Hopp, H., & Thomä, D. (2021). Effects of Plurilingual teaching on grammatical development in early Foreign–Language Learning. *The Modern Language Journal*, 105(2), 464–483. <https://doi.org/10.1111/modl.12709>

LaScotte, D. K., & Tarone, E. (2022). Channeling voices to improve L2 English intelligibility. *The Modern Language Journal*, 106(4), 744–763. <https://doi.org/10.1111/modl.12812>

- Li, S., Wang, N., Yu, B., Sun, W., & Wang, L. (2022). Genetically encoded chemical crosslinking of carbohydrate. *Nature Chemistry*, 15(1), 33–42. <https://doi.org/10.1038/s41557-022-01059-z>
- Lin, Y., Gao, X., Yue, J., Fang, Y., Shi, J., Meng, L., Clayton, C., Zhang, X., Shi, F., Deng, J., Chen, S., Jiang, Y., Marin, F., Hu, J., Tsai, H., Tu, Q., Roth, E. W., Bleher, R., Chen, X., . . . Tian, B. (2022). A soil-inspired dynamically responsive chemical system for microbial modulation. *Nature Chemistry*, 15(1), 119–128. <https://doi.org/10.1038/s41557-022-01064-2>
- Rose, H., & McKinley, J. (2022). May I see your credentials, please? Displays of pedagogical expertise by language teaching researchers. *The Modern Language Journal*, 106(3), 528–546. <https://doi.org/10.1111/modl.12794>
- Sert, O., & Amri, M. (2021). Learning potentials afforded by a film in Task-Based language classroom interactions. *The Modern Language Journal*, 105(S1), 126–141. <https://doi.org/10.1111/modl.12684>
- Sparks, R. L., Dale, P. S., & Patton, J. (2023). Individual differences in L1 attainment and language aptitude predict L2 achievement in instructed language learners. *The Modern Language Journal*, 107(2), 479–508. <https://doi.org/10.1111/modl.12841>
- Sziji, P. A., Gray, M. A., Ribi, M. K., Bahou, C., Nogueira, J. C. F., Bertozzi, C. R., & Chudasama, V. (2023). Chemical generation of checkpoint inhibitory T cell engagers for the treatment of cancer. *Nature Chemistry*, 15(11), 1636–1647. <https://doi.org/10.1038/s41557-023-01280-4>
- Thorne, S. L., Hellermann, J., & Jakonen, T. (2021). Rewilding language education: emergent assemblages and entangled actions. *The Modern Language Journal*, 105(S1), 106–125. <https://doi.org/10.1111/modl.12687>
- Vitta, J. P., Nicklin, C., & Albright, S. W. (2023). Academic word difficulty and multidimensional lexical sophistication: An English-for-academic-purposes-focused conceptual replication of Hashimoto and Egbert (2019). *The Modern Language Journal*, 107(1), 373–397. <https://doi.org/10.1111/modl.12835>
- Vummidi, B. R., Farrera-Soler, L., Daguer, J., Dockerill, M., Barluenga, S., & Winssinger, N. (2021). A mating mechanism to generate diversity for the Darwinian selection of DNA-encoded synthetic molecules. *Nature Chemistry*, 14(2), 141–152. <https://doi.org/10.1038/s41557-021-00829-5>
- Wang, Y., Wang, Y., Song, D., Sun, X., Li, Z., Chen, J., & Yu, H. (2021). An RNA-cleaving threose nucleic acid enzyme capable of single point mutation discrimination. *Nature Chemistry*, 14(3), 350–359. <https://doi.org/10.1038/s41557-021-00847-3>

- Yuan, L., & Ke, C. (2023). Bilingual heritage language learning in China: Applying the Douglas Fir Group's transdisciplinary framework. *The Modern Language Journal*, 107(4), 922–943. <https://doi.org/10.1111/modl.12881>
- Yuan, P., Sun, Y., Xu, X., Luo, Y., & Miao, H. (2021). Towards high-performance sustainable polymers via isomerization-driven irreversible ring-opening polymerization of five-membered thionolactones. *Nature Chemistry*, 14(3), 294–303. <https://doi.org/10.1038/s41557-021-00817-9>
- Yuliawati, S., Ekawati, D., Erika Mawarrani, R., & Kurniawan, E. (2023). A corpus-based study of authorial identity in Indonesian writers' research articles. *Kasetsart Journal of Social Sciences*, 44(3). <https://doi.org/10.34044/j.kjss.2023.44.3.34>
- Zhang, G., Lü, D., Ding, Y., Guan, L., Han, S., Guo, H., & Gao, H. (2023). Imaging of the charge-transfer reaction of spin–orbit state-selected Ar+(2P_{3/2}) with N₂ reveals vibrational-state-specific mechanisms. *Nature Chemistry*, 15(9), 1255–1261. <https://doi.org/10.1038/s41557-023-01278-y>
- Zhou, C., Wang, D., Lagunas, F., Atterberry, B., Lei, M., Hu, H., Zhou, Z. Z., Filatov, A. S., Jiang, D., Rossini, A. J., Klie, R. F., & Talapin, D. V. (2023). Hybrid organic–inorganic two-dimensional metal carbide MXenes with amido- and imido-terminated surfaces. *Nature Chemistry*, 15(12), 1722–1729. <https://doi.org/10.1038/s41557-023-01288-w>