- Bauer, L. (2017). Compounds and Compounding. Cambridge: Cambridge University Press.
- Chao, Y. R. (1968). A grammar of spoken Chinese. University of California Press.
- Hacken, P. (2017, March 29). Compounding in Morphology. Oxford Research Encyclopedia of Linguistics. Retrieved 18 Nov. 2024, from https://oxfordre.com/linguistics/view/10.1093/acrefore/9780199384655.001.0001/acrefore-9780199384655-e-251.
- Han, L., Ji, D., & Ren, H. (2010, August). Statistics-based Semantic Role Labeling for Chinese menu corpus. In 2010 Sixth International Conference on Natural Computation (Vol. 8, pp. 4291-4295). IEEE.
- Haspelmath, M., & Sims, A. D. (2010). Understanding morphology (2nd ed). Hodder Education.
- Huang, S. (1997). Chinese as a headless language in compounding morphology. Trends in Linguistics Studies and Monographs, 105, 261-284.
- Li, C. N., & Thompson, S. A. (1989). Mandarin Chinese: A functional reference grammar. University of California Press.
- Libben, G., Gibson, M., Yoon, Y. B., & Sandra, D. (2003). Compound fracture: The role of semantic transparency and morphological headedness. *Brain and language*, 84(1), 50-64.
- Lieber, R., & Stekauer, P. (Eds.). (2011). The Oxford Handbook of Compounding. Oxford University Press.
- Packard, J. L. (2000). The morphology of Chinese: A linguistic and cognitive approach. Cambridge University Press.
- Packard, J. L. (Ed.). (1997). New Approaches to Chinese Word Formation: Morphology, phonology and the lexicon in modern and ancient Chinese (Vol. 105). Walter de Gruyter
- Shen, Y., & Li, J. (2024). The Formation Features and Structural Mechanism of Modern Chinese "Vcooking+N" Structure. In M. Dong, J.-F. Hong, J. Lin, & P. Jin (Eds.), Chinese Lexical Semantics (Vol. 14514, pp. 116–129). Springer Nature Singapore. https://doi.org/10.1007/978-981-97-0583-2_10