Szagun, Gisela, et al. "The acquisition of gender marking by young German-speaking children: Evidence for learning guided by phonological regularities." Journal of Child Language 34.3 (2007): 445.

Foote, R. (2014). Age of acquisition and sensitivity to gender in Spanish word recognition. *Language Acquisition*, *21*(4), 365-385

Ravid, D., & Schiff, R. (2012). From dichotomy to divergence: Number/gender marking on Hebrew nouns and adjectives across school ages. *Language Learning*, *62*(1), 133-169.

Gollan, T. H., & Frost, R. (2001). Two routes to grammatical gender: Evidence from Hebrew. *Journal of psycholinguistic research*, *30*(6), 627-651.

Haspelmath, M. (2009). The typological database of the World Atlas of Language Structures. *The Use of Databases in Cross-Linguistic Studies*, *41*, 283.

Abney, S. P. (1987). The English noun phrase in its sentential aspect (Doctoral dissertation, Massachusetts Institute of Technology).

Wintner, S. (2000). Definiteness in the Hebrew noun phrase. Journal of Linguistics, 36(2), 319-363.

Gollan, T. H., Slattery, T. J., Goldenberg, D., Van Assche, E., Duyck, W., & Rayner, K. (2011). Frequency drives lexical access in reading but not in speaking: The frequency-lag hypothesis. *Journal of Experimental Psychology: General*, *140*(2), 186

Dryer, Matthew S. & Haspelmath, Martin (eds.) 2013.   
The World Atlas of Language Structures Online.   
Leipzig: Max Planck Institute for Evolutionary Anthropology.   
(Available online at https://wals.info/languoid/genealogy, Accessed on 2021-04-23.)