

Erratum to: Corpus-Based and Computational Analysis

Erratum to: J.-F. Hong, *Corpus-Based and Computational Analysis, Verb Sense Discovery in Mandarin Chinese—A Corpus based Knowledge-Intensive Approach*, DOI [10.1007/978-3-662-44556-3_4](https://doi.org/10.1007/978-3-662-44556-3_4)

A reference item is unfortunately missing for Chap. 4 in the published version of the book. This reference is provided as below and it should be cited at the end of the very first paragraph in Chap. 4.

Reference

Hong, J-F, Kathleen A, Chu-Ren H (2012) Event structure of transitive verb: a MARVS perspective. *Int J Comput Process Orient Lang (IJCPOL)*. 24(1):37–50. Singapore.

In-text Citation of the Reference

In this sense prediction study, four verbs—*chi1* “eat”, *wan2* “play”, *huan4* “change”, and *shao1* “burn”—have been selected as target words in order to predict their senses. There are two main reasons these four target words have been chosen: (1) they are all transitive verbs; and (2) they each have more than two senses. These two reasons may not fully explain why they have been selected from the many transitive verbs available in the corpus. Therefore, to clarify further my reasoning in selecting these four target words, I will employ the Module-Attribute Representation of Verbal Semantics Theory (Hong et al. 2012; Huang et al. 2000).

The online version of the original chapter can be found under DOI [10.1007/978-3-662-44556-3_4](https://doi.org/10.1007/978-3-662-44556-3_4)