

A Review of a Final Thesis

submitted to the Department of English and ELT Methodology, Faculty of Arts, Charles University

Name and titles of the revie	wer : PhDr. Gabriela Brŭhová,	Ph.D.		
Reviewed as:	□ a supervisor □	\square an opponent		
Author of the thesis: Petr Lo Title of the thesis: English tr Year of submission: 2021 Submitted as:	uda anslation counterparts of the ⊠ a bachelor's thesis	•		
Level of expertise: ⊠ excellent □ very good	□ average □ below average	□ inadequate		
Factual errors: ⊠ almost none □ appropri	ate to the scope of the thesis	☐ frequent less serious ☐ serious		
Chosen methodology: \square original and appropriate \square appropriate \square barely adequate \square inadequate				
Results: \Box original \boxtimes original and derivative \Box non-trivial compilation \Box cited from sources \Box copied				
Scope of the thesis: \Box too large $\ \boxtimes$ appropriate to the topic $\ \Box$ adequate $\ \Box$ inadequate				
Bibliography (number and selection of titles): \boxtimes above average (scope or rigor) \square average \square below average \square inadequate				
Typographical and formal level: □ excellent ⊠ very good □ average □ below average □ inadequate				
Language: ⊠ excellent □ very good	□ average □ below average	□ inadequate		
Typos: ⊠ almost none □ appropri	ate to the scope of the thesis	□ numerous		



Department of English and ELT Methodology

Brief description of the thesis (by the supervisor, ca. 100-200 words):

The study investigates the English translation counterparts of the German pronoun *man*, a pronoun used to express the general human agent. As English does not have one identical counterpart, the aim is to provide a description of various devices used in English to translate the German *man*. In addition, the author attempts to answer the question whether there is a connection between a translation counterpart and the specific meaning of *man*. The material used for the empirical part comprises 247 instances excerpted from the Intercorp13, from the fields of fiction and parliamentary debates. This enabled the author to compare the translation counterparts in two different registers. The analysis has revealed that *man* is most frequently translated using the English passive (almost 25%), followed by the pronouns *we* (almost 15%) and *they* (almost 12%).

In general, the thesis is of very good quality, well-written, mature. The author showed an impressive independence in his research and proved that he is extremely well oriented in the topic.

Review, comments and notes (ca. 100-200 words) **Strong points of the thesis:**

- The author does not only provide translation counterparts of the German *man*, but he also attempts to find correlation between the specific meaning of *man* (general, anonymous, self-referential, exclusive...) and the way it is translated. For this purpose the author applied two different semantic classifications of *man*. This procedure must have been very demanding and time-consuming.
- The author pays attention to interesting translation equivalents and does not hesitate to comment on the correctness and appropriateness of the selected counterpart, offering his assessment.
- The presentation of the results is systematic and straightforward, using illustrative tables.
- The methodology is appropriate and the results are informative.

Weak points of the thesis:

• It would have been better if the analysis could have been conducted using a greater variety of fiction books and their (and not only four books translated by three different translators). However, this cannot be viewed as the author's mistake; it is simply the matter of Intercorp and the low number of books translated from German to English.

Questions to answer during the Defence and suggested points of discussion:

- 1. Ex. 39 (on p. 39) "comissioners to be found" Wouldn't it be more appropriate to classify the translation counterpart as a personal pronoun "I" (rather than passive)? To be found is a passive infinitive in the syntactic function of postmodification, and thus this example clearly differs from the other examples of "passive" equivalents".
- 2. Why did you you classify the ex. 37 (*It was assumed that...*) as a counterpart using the passive and not the anticipatory *it*? There seems to be overlap between these two categories.
- 3. Your analysis revealed a rather low distribution of the translation counterpart *one*. I found this quite surprising, as I had expected *one* to be one of the most frequent equivalents. Why do you think *one* was so rare?

Proposed grade:		
$oxed{\boxtimes}$ excellent \oxdot very good	□ good	☐ fail
Place, date and signature o Prague, 1 September 2021	f the revie	ewer: