

#	Suggested Revision	Status
# Abstract		
1	As a possible baseline for Indonesian open IE, you may consider using a machine translation to process Indonesian text into English text, and then performing open IE over the translated text.	Need More Time
2	Is the F1-score calculation correct? My calculation gives 0.599.	OK
3	(Abstract) -> to be removed	OK
# Introduction		
4	where x and y called -> where x and y are called	OK
5	Please always accompany an Indonesian text with an English translation (e.g., Fig. 1).	OK
6	What is Resource Data Format? Please double-check your reference. There is no Resource Data Format.	OK
7	real word -> real-world (Please double check for typos)	OK
8	Table 1: depends on domain -> domain-dependent	OK
9	Furthermore, considering the scarcity of Indonesian NLP resources, the system need to effectively utilize them to achieve the objective. -> I don't understand the logic of this sentence?	OK
10	that combine -> that combines (Again, double check for typos)	OK
11	This approach only requires single manually annotated dataset which is required to train triple selector/classifier. -> Is this an advantage of your approach? Isn't that generally one only needs a single dataset?	No action
# Related Work		
12	Please add ClausIE [1] (and compare to your approach) as it is one of the most cited open IE articles. [1] Luciano Del Corro and Rainer Gemulla. 2013. In WWW. ACM, pages 355–366. ClausIE: clause-based open information extraction.	OK
13	R2A2 is a system built to fix argument extraction problem in ReVerb -> what is the problem in more detail?	OK
14	What is REPTree?	OK
15	Fig. 3 is given but is not described.	No action
# Proposed System		
16	Text in Fig. 4 is too small.	OK
17	Fig. 5 misses the column names.	OK
18	Can you say something about the comprehensiveness of the rules in Table 2?	OK
19	Your training data is unbalanced (positive labels Explained in Sec. 5. Thanks!	No action
# Experiments		
2	Fig. 6 misses the labels for x-axis and y-axis.	OK
21	I believe also that for future work, more training data can be added (instead of 132 positive triples).	OK
# Analysis		
22	Why is the precision of SVM better than Random Forest?	OK

