Errata: Multilingual Backpack Language Models

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1 Errata by author

- 1. Page 1, Abstract: the effectiveness Backpack LMs should read the effectiveness of Backpack LMs.
- 2. Page 1, Abstract: (143 parameters) and (93 parameters) should read (112 parameters) and (93 parameters).
- 3. Page 8, Section 3.2, first paragraph: exactly the same architecture (design) as monolingual models should read the same architecture as monolingual models.
- 4. Page 9, Section 4.1, first paragraph: *In this dtudy, we use them* should read *In this study, we use them*.
- 5. Page 10, Section 4.2.1, General Overview: different type of tokenization should read different types of tokenization.
- 6. Page 11, Table 4.3: height 8 CPUs of RAM should read eight CPUs with sufficient RAM.
- 7. Page 13, last paragraph: to them enhance shared words accurately should read to enhance shared words accurately.
- 8. Page 15, Section 5.1.1: another terms should read other terms.
- 9. Page 15, Section 5.1.2, Cloze task definition: and then the model predict the missing words should read and then the model predicts the missing words.
- 10. Page 24, Section 6.4, last paragraph: drawn a sample should read drew a sample.
- 11. Page 26, Section 6.5, second paragraph: found that multilingual Backpack models perform similarly should read found that multilingual Backpack models performed similarly.

2 Errata requested by examiners

Examiners may request corrections here.