Problem: Existing BLI datasets are machine generated

- Using machine translation as "ground truth" for another machine translation
 - not always bad, but never ideal
- This results in weird artifacts:

| Thai "Word" | English "Translation" |
|----------------------------|-----------------------|
| ์ เนูเร้เธคเธญเธขเธดเน่ | calories |
| เนฺเธ้เธกเธคเธญเธข | lanterns |
| annie | annie |
| bdfutbol | bdfutbol |
| getparent | getparent |
| roca | roca |

- Quality varies tremendously between languages
 (EN-ES pretty good... EN-TH pretty bad... others???)
- ? suggest that future research "avoids drawing conclusions from quantitative results on [the MUSE]