Erratum: Annotation Curricula to Implicitly Train Non-Expert Annotators

Ji-Ung Lee*
UKP Lab / TU Darmstadt
lee@ukp.informatik.tu-darmstadt.de

Jan-Christoph Klie*
UKP Lab / TU Darmstadt
klie@ukp.informatik.tu-darmstadt.de

Iryna Gurevych
UKP Lab / TU Darmstadt
gurevych@ukp.informatik.tu-darmstadt.de

The authors of this work ("Annotation Curricula to Implicitly Train Non-Expert Annotators" by Ji-Ung Lee, Jan-Christoph Klie, and Iryna Gurevych in Computational Linguistics 48:2 https://doi.org/10.1162/coli_a_00436*) discovered an incorrect inequality symbol in section 5.3 (page 360). The paper stated that the differences in the annotation times for the control instances result in a p-value of 0.200 which is smaller than 0.05 ($p = 0.200 < 0.05$). As 0.200 is of course larger than 0.05, the correct inequality symbol is $p = 0.200 > 0.05$, which is in line with the conclusion that follows in the text. The paper has been updated accordingly.*

---

* Equal contribution.