## Cover Letter

## February 15, 2024

The paper received two reviews:

- 1. This is an interesting paper tackling an interesting problem. The proposed methods are, as the authors say themselves, "minimalistic", and not particularly novel, they are a first attempt at such data. I especially appreciate the sharing of the source code. Hopefully the annotation interface can be open-sourced as well to encourage more work along this direction as well as larger scale data collection efforts. Overall a nice contribution to the workshop.
- 2. Learning to play the piano involves progressing through various practice modes, each focusing on different skills like hand coordination, timing, and pitch. Traditional self-guided practice is often ineffective, and there is no existing model for scheduling optimal practice. This study proposes a computational framework using a Gaussian process, designed to dynamically adapt practice modes to individual learners, emulating a teacher's guidance. The framework includes learner state analysis, mode selection, performance evaluation, and expert knowledge, aiming to mimic expert-learner interactions.

Neither review requested changes to the paper. The code for the annotation interface was already made available in the "data availability" section. We deanonumized the paper, and moved pictures from the appendices into the main text, and made some minor typographical corrections.