

MQA-RC Dataset

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August 12, 2021

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The material under License (hereafter: "Dataset") is a database described in the paper "Interpreting Attention Models with Human Visual Attention in Machine Reading Comprehension" (Sood et al., 2020). The Dataset is composed of eye-tracking data collected from a head-mounted eye-tracker for three different reading comprehension tasks. To the best of our knowledge, this is the first eye tracking dataset over a QA corpus and thus provides a gold standard to compare and synchronize model versus human visual attention in machine comprehension tasks. All participant data is fully anonymized.

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11 PUBLICATIONS

Any work or publication that uses the Dataset, or results obtained with it, has to reference the following publication:

Ekta Sood, Simon Tannert, Diego Frassinelli, Andreas Bulling, Ngoc Thang Vu. 2020. *Interpreting Attention Models with Human Visual Attention in Machine Reading Comprehension*. In Proceedings of the 24th Conference on Computational Natural Language Learning (ConLL 2020). Association for Computational Linguistic, pp.12-25

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13 WARRANTIES

The dataset comes without any warranty, the MQA-RC dataset administrators can not be held accountable for any damage (physical, financial or otherwise) caused by the use of the database.

By signing this Agreement, you agree to have read, understood, and to strictly respect the conditions set forth.

14 Signatures

The Professor/Director of the Group/Institution must sign this EULA and in addition should indicate information of all researchers who will work with our dataset.

Organization Name (Institute, University):

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Position:

Email address:

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Position (of researchers who will work with our dataset):

Date:

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