

3rd Workshop on Machine Reading for Question Answering 2021

Held online

Punta Cana, Dominican Republic
10 November 2021

ISBN: 978-1-7138-9179-6

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2021) by the Association for Computational Linguistics
All rights reserved.

Printed with permission by Curran Associates, Inc. (2024)

For permission requests, please contact the Association for Computational Linguistics
at the address below.

Association for Computational Linguistics
209 N. Eighth Street
Stroudsburg, Pennsylvania 18360

Phone: 1-570-476-8006
Fax: 1-570-476-0860

acl@aclweb.org

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2633
Email: curran@proceedings.com
Web: www.proceedings.com

Table of Contents

<i>MFAQ: a Multilingual FAQ Dataset</i>	
Maxime De Bruyn, Ehsan Lotfi, Jeska Buhmann and Walter Daelemans	1
<i>Rethinking the Objectives of Extractive Question Answering</i>	
Martin Fajcik, Josef Jon and Pavel Smrz	14
<i>What Would it Take to get Biomedical QA Systems into Practice?</i>	
Gregory Kell, Iain Marshall, Byron Wallace and Andre Jaun	28
<i>GermanQuAD and GermanDPR: Improving Non-English Question Answering and Passage Retrieval</i>	
Timo Möller, Julian Risch and Malte Pietsch	42
<i>Zero-Shot Clinical Questionnaire Filling From Human-Machine Interactions</i>	
Farnaz Ghassemi Toudeshki, Philippe Jolivet, Alexandre Durand-Salmon and Anna Liednikova	51
<i>Can Question Generation Debias Question Answering Models? A Case Study on Question–Context Lexical Overlap</i>	
Kazutoshi Shinoda, Saku Sugawara and Akiko Aizawa	63
<i>What Can a Generative Language Model Answer About a Passage?</i>	
Douglas Summers-Stay, Claire Bonial and Clare Voss	73
<i>Multi-modal Retrieval of Tables and Texts Using Tri-encoder Models</i>	
Bogdan Kostić, Julian Risch and Timo Möller	82
<i>Eliciting Bias in Question Answering Models through Ambiguity</i>	
Andrew Mao, Naveen Raman, Matthew Shu, Eric Li, Franklin Yang and Jordan Boyd-Graber ..	92
<i>Bilingual Alignment Pre-Training for Zero-Shot Cross-Lingual Transfer</i>	
Ziqing Yang, Wentao Ma, Yiming Cui, Jiani Ye, Wanxiang Che and Shijin Wang	100
<i>ParaShoot: A Hebrew Question Answering Dataset</i>	
Omri Keren and Omer Levy	106
<i>Unsupervised Multiple Choices Question Answering: Start Learning from Basic Knowledge</i>	
Chi-Liang Liu and Hung-yi Lee	113
<i>GANDALF: a General Character Name Description Dataset for Long Fiction</i>	
Fredrik Carlsson, Magnus Sahlgren, Fredrik Olsson and Amaru Cuba Gyllensten	119
<i>Investigating Post-pretraining Representation Alignment for Cross-Lingual Question Answering</i>	
Fahim Faisal and Antonios Anastasopoulos	133
<i>Semantic Answer Similarity for Evaluating Question Answering Models</i>	
Julian Risch, Timo Möller, Julian Gutsch and Malte Pietsch	149
<i>Simple and Efficient ways to Improve REALM</i>	
Vidhisha Balachandran, Ashish Vaswani, Yulia Tsvetkov and Niki Parmar	158