## Third Workshop on Fact Extraction and VERification (FEVER 2020)

Online 9 July 2020

ISBN: 978-1-7138-1385-9

## 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.

Printed with permission by Curran Associates, Inc. (2020)

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**

Simple Compounded-Label Training for Fact Extraction and Verification  Yixin Nie, Lisa Bauer and Mohit Bansal	1
Stance Prediction and Claim Verification: An Arabic Perspective  Jude Khouja	8
A Probabilistic Model with Commonsense Constraints for Pattern-based Temporal Fact A Yang Zhou, Tong Zhao and Meng Jiang	
Developing a How-to Tip Machine Comprehension Dataset and its Evaluation in Machi sion by BERT Tengyang Chen, Hongyu Li, Miho Kasamatsu, Takehito Utsuro and Yasuhide Kawa	•
Language Models as Fact Checkers?  Nayeon Lee, Belinda Li, Sinong Wang, Wen-tau Yih, Hao Ma and Madian Khabsa	36
Maintaining Quality in FEVER Annotation  Leon Derczynski, Julie Binau and Henri Schulte	42
Distilling the Evidence to Augment Fact Verification Models  Beatrice Portelli, Jason Zhao, Tal Schuster, Giuseppe Serra and Enrico Santus	47