Subject: AIBH@IEEE BIBM 2019 Paper Notification - Workshop Camera-ready paper, registration etc

Date: Wednesday, October 23, 2019 at 7:39:49 AM Eastern Daylight Time

From: bibm-inform@wi-lab.com
To: Khan, Md Abdullah Al Hafiz

Dear Md Abdullah Al Hafiz Khan, Md Shamsuzzaman, Sadid A. Hasan, Mohammad Shahed Sorower, Joey Liu, Vivek Datla, Milosevic Mladen, Gabe Mankovich, Rob van Ommering, and Nevenka Dimitrova

Congratulations!

Paper ID S17202

Paper Title: Improving Disease Named Entity Recognition for Clinical Trial Matching

Paper Password: p2021493

has been accepted for presentation at The 2nd AIBH@IEEE BIBM 2019.

You should refer to the comments of the reviewers reported in the bottom of this email to assist you in preparing the final version of your paper for publication.

We will have a great conference at San Diego from Nov 18-21, looking forward to seeing you there.

Please follow the important instruction when you submit your final camera-ready version, online registration, hotel booking, student travel award, visa application letter. Your workshop chairs will inform you the workshop program schedule around late October.

(1) The final camera-ready paper submission deadline is Nov 1, 2019, pls don't miss the deadline, otherwise your paper wont; be published in the conference proceedings, Pls follow the URL for the camera-ready paper submission <a href="https://eur01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwi-lab.com%2Fcyberchair%2F2019%2Fbibm19%2Fscripts%2FBIBM2019_Camera_ready_instruction.php%3Fsubarea%3Ds&data=02%7C01%7C%7Cdf9dab318243486b15da08d757adb6ca%7C1a407a2d76754d178692b3ac285306e4%7C0%7C0%7C637074275934819003&sdata=bvaHvIO4r%2BWjaow%2BJabmERTH%2Bwc%2FDYAiXhOFtO%2Fyllg%3D&reserved=0

Workshop Papers: 8 pages, including all figures, tables, and references. Up to 2 extra pages may be purchased at \$100 (US dollars) per extra page.

the link for the final camera-ready paper submission is alive. When you submit the final camera-ready version, pls make sure yo follow the link of the final camera-ready link for the workshop paper

(2) Each paper needs to have at least one full registration in order to get your paper published in the conference proceedings. If you are a student author and you are the only one to register for the paper, then you need to pay the full registration, not the student registration. The author registration deadline is Nov 1, 2019. If you pay by wire-transfer, pls note that wire-transfer normally take about 10 days to actually transfer the fund from your bank account to the IEEE BIBM 2019 account, make sure your payment is received by Nov 1 18, otherwise your paper wont; be published in the conference proceedings. Pls follow the registration link

https://eur01.safelinks.protection.outlook.com/?

url=http%3A%2F%2Fieeebibm.org%2FBIBM2019%2FRegistration.html&data=02%7C01%7C%7Cdf9dab3182434

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(3) BIBM 2019 is taking place at the Hard Rock Hotel San Diego which is located in the heart of downtown San Diego and the famed Gaslamp Quarter. Book your room within the BIBM 2019 conference room block in order to receive a special reduced rate of only \$189 per night (excluding taxes and fees). Book your room now before the reservation deadline while space is still available! pls book the room following the link in the conference hotel page in order to get the discount (that online book is designed for the BIB 2019 participants only). https://eur01.safelinks.protection.outlook.com/? url=http%3A%2F%2Fieeebibm.org%2FBIBM2019%2FHotel.html&:data=02%7C01%7C%7Cdf9dab318243486b15d

<u>url=http%3A%2F%2Fieeebibm.org%2FBIBM2019%2FHotel.html&data=02%7C01%7C%7Cdf9dab318243486b15da08d757adb6ca%7C1a407a2d76754d178692b3ac285306e4%7C0%7C0%7C637074275934819003&sdata=KYbxY37uyYih1WSA%2BL3g89iZJ42rH5Rctf58VxEqA64%3D&reserved=0</u>

(4) The Conference will offer about 25-30 student travel awards, each award with US\$800). Psl follow the instruction to submit your student travel award application

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<u>url=https%3A%2F%2Fgithub.uconn.edu%2Fpages%2FHealthInfoLab%2FBIBM2019%2Findex.html&data=02%7C01%7C%7Cdf9dab318243486b15da08d757adb6ca%7C1a407a2d76754d178692b3ac285306e4%7C0%7C0%7C637074275934819003&sdata=JfeMizi4Hvw33Nj1tUDM63pehoUJrbu4GYg2UW6jvvo%3D&reserved=0</u>

(5) If you need an visa application letter, psl follow the instruction at https://eur01.safelinks.protection.outlook.com/?
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best regards!

Workshop Co-chairs
Prof. Cho, Young-Rae < Young-Rae Cho@baylor.edu>;
Prof. Mingon Kang < mingon.kang@unlv.edu>

Workshop Organizers
Ester Zumpano
Pierangelo veltri
Luciano Caroprese
---------------The review report from reviewer #1:

*1: Is the paper relevant to the Workshop?

[_] No
[X] Yes

*2: How innovative is the paper?

 [_] 5 (Very innovative) [_] 4 (Innovative) [X] 3 (Marginally) [_] 2 (Not very much) [_] 1 (Not) [_] 0 (Not at all)
*3: How would you rate the technical quality of the paper? [_] 5 (Very high) [_] 4 (High) [X] 3 (Good) [_] 2 (Needs improvement) [_] 1 (Low) [_] 0 (Very low)
*4: How is the presentation? [_] 5 (Excellent) [X] 4 (Good) [_] 3 (Above average) [_] 2 (Below average) [_] 1 (Fair) [_] 0 (Poor)
*5: Is the paper of interest to Workshop users and practitioners? [X] 3 (Yes) [_] 2 (May be) [_] 1 (No) [_] 0 (Not applicable)
*6: What is your confidence in your review of this paper? [_] 2 (High) [X] 1 (Medium) [_] 0 (Low)
*7: Overall recommendation [_] 5 (Strong Accept: top quality) [X] 4 (Accept: a regular paper) [_] 3 (Weak Accept: could be a poster) [_] 2 (Weak Reject: don't like it, but won't argue to reject it) [_] 1 (Reject: will argue to reject it) [_] 0 (Strong Reject: hopeless)
*8: Detailed comments for the authors In this paper the authors present a disease NER model for clinical trial texts built by using deep contextual embeddings with relevant domain-specific features, word embeddings, and character embeddings in a bidirectional long short-term memory networkconditional random field (BiLSTM-CRF) framework. The paper is well written and the rationale behind the approach is clear. Related work are discussed properly and the wxperiments seems convincing. The authors could use the last column they save to further elaborate on the novelty of the approach in order to further strenghten the paper.
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The review report from reviewer #2:

*1: Is the paper relevant to the Workshop? [_] No [X] Yes
*2: How innovative is the paper? [_] 5 (Very innovative) [_] 4 (Innovative) [X] 3 (Marginally) [_] 2 (Not very much) [_] 1 (Not) [_] 0 (Not at all)
*3: How would you rate the technical quality of the paper? [_] 5 (Very high) [_] 4 (High) [X] 3 (Good) [_] 2 (Needs improvement) [_] 1 (Low) [_] 0 (Very low)
*4: How is the presentation? [_] 5 (Excellent) [X] 4 (Good) [_] 3 (Above average) [_] 2 (Below average) [_] 1 (Fair) [_] 0 (Poor)
*5: Is the paper of interest to Workshop users and practitioners? [_] 3 (Yes) [X] 2 (May be) [_] 1 (No) [_] 0 (Not applicable)
*6: What is your confidence in your review of this paper? [_] 2 (High) [X] 1 (Medium) [_] 0 (Low)
*7: Overall recommendation [_] 5 (Strong Accept: top quality) [X] 4 (Accept: a regular paper) [_] 3 (Weak Accept: could be a poster) [_] 2 (Weak Reject: don't like it, but won't argue to reject it) [_] 1 (Reject: will argue to reject it) [_] 0 (Strong Reject: hopeless)
*8: Detailed comments for the authors The paper is generally well written and easy to follow even for a person not expert in the specific domain. The motivation at the basis of the proposal are well explained to the reader and the experimental section reports interesting results that suggest the benefit of the approach.
