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编号ID: 13 开始时间: 2020-11-22 22:29:50   结束时间: 2020-11-22 23:35:20 <b>答题详情</b>
1.Name of the Nominee
Ya LI
2.Job Title
Associate Professor
3.Phone
+86-15801438552
4.Email
yli01@bupt.edu.cn
6.Attach resume/CV (PDF file) if not available at the above URL (Question 6) 非图片文件不支持预览,请到样本数据下载查看
7.Affiliation / Address
Beijing University of Posts and Telecommunications (BUPT) , No 10, Xitucheng Road, Haidian District, Beijing,
8.PhD year
2012
9.University where you obtained PhD
Institute of Automation, Chinese Academy of Sciences
10.APSIPA membership grade
Full member
11.I confirmed my willingness to serve and perform duties according to the APSIPA's Bylaws, Polices and Procedures. I understand the responsibilities of a TC member, in particular reviewing papers for APSIPA ASC

(about 10 papers), attending the yearly meeting of the TC, in addition to participating in the activities of the TC.

Understand

12.List of 5 publications/patents that are most relevant to APSIPA

- 1. Ya Li, Jianhua Tao, Wei Lai, Xiaoying Xu, Quantitative intonation modeling of interrogative sentences for Mandarin Speech Synthesis, Speech Communication, 2017, 89: 92-102.
- 2. Ya Li, Jianhua Tao, Keikichi Hirose, Xiaoying Xu, Wei Lai, Hierarchical stress modeling and generation in mandarin for expressive Text-to-Speech, Speech Communication, 2015, 72:59-73.
- 3. Ya Li, Jianhua Tao, Linlin Chao, Wei Bao, Yazhu Liu, CHEAVD: a Chinese natural emotional audio—visual database, Journal of Ambient Intelligence and Humanized Computing, 8(6): 913-924.
- 4. Yibin Zheng, Ya Li\*, Zhengqi Wen, Bin Liu and Jianhua Tao, Investigating Deep Neural Network Adaptation for Generating Exclamatory and Interrogative Speech in Mandarin, Journal of Signal Processing System, 2017, 90(7):1039-1052.
- 5. Hao Che, Ya Li\*, Jianhua Tao, Zhengqi Wen, Investigating Effect of Rich Syntactic Features on Mandarin Prosodic Boundaries Prediction, Journal of Signal Processing Systems, 2016, 82(2):263-271.

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Dong Wang

14. Supporting Statement (not to exceed 600 words)

Prof. Ya Li is an active researcher in speech and language processing. She has published many high-quality papers in the field,

including quite many on APSIPA. Prof. Li is also active in serving the research community -- she took the role of organizers of

a couple of domestic and international conferences.

Prof. Li also served APSIPA as reviewers for many times. I highly recommend Prof. Li joining the SLA TC.