**Curriculum Viate**

**Personal Information**

Name: Bo Miao

Gender: Male

Birth: 17/05/1995

Phone: +86 15562599579

E-mail: 305658979@qq.com

Address: Hongdayiqu, Xi’an street, Linpan Town, Linyi, Dezhou, Shandong Sheng, P.R.C.

Zip Code: 251507

**Education**

**Master’s degree, University of Jinan, Jinan, China**

Major: Signal and Information Processing, degree earned in June 2018

Thesis title: Research on Classification of ADHD Based on Feature Selection in Resting-state fMRI

**Bachelor’s degree, University of Jinan, Jinan, China**

Major: Communication Engineering (Minor: Accounting), degree earned in June 2015

Thesis title: Research and implementation of mRMR feature selection algorithm

**Employment History**

**26/07/2018-26/09/2019:** Work as an algorithm engineer in Sina.Com Technology (China) Co., Ltd.

**18/05/2020-Present：**Work as a research assistant in The Chinese University of Hong Kong, Shenzhen

**Language Proficiency**

TOEFL iBT: 97 (R25+L25+S25+W26)

**Publications**

***B. Miao***, L. L. Zhang, J. L. Guan, Q. F. Meng, Y. L. Zhang, "Classification of ADHD individuals and neurotypicals using reliable RELIEF: A resting-state study", IEEE Access, vol. 7, pp. 62163-62171, May 2019, doi: doi.org/10.1109/ACCESS.2019.2915988.

***B. Miao***, J. L. Guan, L. L. Zhang, Q. F. Meng, Y. L. Zhang, "Automated epileptic seizure detection method based on the multi-attribute EEG feature pool and mRMR feature selection method", in Proceedings of the International Conference on Computational Science (ICCS), 2019, pp. 45-59. doi: doi.org/10.1007/978-3-030-22744-9\_4.

***B. Miao***, Y. L. Zhang, "A Feature Selection Method for Classification of ADHD", in Proceedings of the International Conference on Information, Cybernetics and Computational Social Systems (ICCSS), 2017, pp. 21-25, doi: doi.org/10.1109/ICCSS.2017.8091376.

***B. Miao***, J. L. Guan, Q. F. Meng, Y. L. Zhang, "Fractional amplitude of low-frequency fluctuation and degree centrality in autistic children: a resting-state fMRI study", in Proceedings of the International Workshop on Pattern Recognition (IWPR), 2018, pp. 108212, doi: doi.org/10.1117/12.2501762.