# Peking University Bioaerosol Laboratory Bulletin (PKU-BLB)

Volume 7, Issue 1

April 2019

Our work about haze and bacteria was featured by New Scientist magazine!



Prof Yao organized an Environmental Frontier Research Symposium at Peking University



北京大学生物气溶 胶实验室

Beijing, China

## Scientific Publications

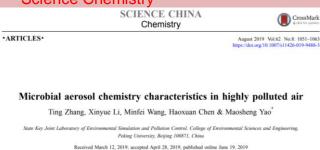
 Our work about "Time-resolved spread of antibiotic resistance genes in highly polluted air" by Zhang et al (2019) was accepted for publication in Environmental International.

#### DOI:

https://doi.org/10.1016/j.envint.2019.03.006



 Our work "Microbial Aerosol Chemistry Characteristics in Highly Polluted Air" by Zhang et al 2019 was published in China Science Chemistry



#### DOI:

https://doi.org/10.1007/s11426-019-9488-3

3. Our patent about "Rapid DNA extraction method" was issued!



### **Other Selected Scientific Activities**

 Prof Yao was invited to participate in Biological Risks conference to be held in Nancy, France!



2. Dr. Yao organized an Environmental Frontier Symposium at Peking University.



- 3. Prof Yao was appointed as a Boya Distinguished Professor (博雅特聘教授) starting Jan 1, 2018!
- 4. Dr. Yao was invited to give a talk at ISEG2019!

5. Our work Our work about haze and bacteria was featured by New Scientist magazine!



6. Dr. Yao presented a working report on recent progress and status in indoor environmental health during the annual meeting of Indoor Environment and Health Branch, Chinese Society for Environmental Science



Dr. Yao was presenting at the meeting

7. Postdoc Siyu Xu finished her final dissertation defense and gave a representative speech during the graduate graduation ceremony in her school at Seoul National University, and joined our lab at PKU in April.



8. Prof Yao organized the second Air Bio-Security symposium at Peking University.



#### **Others**



Dr. Yao's 46 years old birthday party. Thanks for the birthday cake!

Our next issue is expected to be in August 2019 & we look forward to exciting news from our group. For other information, please visit our laboratory web site: <a href="www.yaopkulab.com">www.yaopkulab.com</a>. All contents contained in this document are copyrighted and explained by PKU Bioaerosol Laboratory.