

Resume

1. Personal Information

Name: Yingjun Li Sex: Male Date of Birth: 01/1987

Degree: Ph.D Major: Microbiology

Phone: 15527825058 E-mail: lyjbio@yeah.net



2. Education and Work background

200509-200906 Huazhong Agricultural University, Plant Science and Technology, Bachelor

200909-201206 Huazhong Agricultural University, Fermentation Engineering, Master

201207-201307 State Key Laboratory of Agricultural Microbiology, Research Assistant

201309-201706 Huazhong Agricultural University, Microbiology, Ph.D

201512-201701 University of Copenhagen, Biology, Visit Ph.D student

3. Publications

(1) **Li Y**, Pan S, Zhang Y, Ren M, Feng M, Peng N, Chen L, Liang Y* and She Q* (2016) Harnessing Type I and Type III CRISPR-Cas systems for genome editing, *Nucleic Acids Res.* 29;44(4):e34. (IF:9.202)

(2) Han W#, **Li Y**#, Deng L, Feng M, Peng W, Hallström S, Zhang J, Peng N, Liang Y, White M, She Q* (2016) A type III-B CRISPR–Cas effector complex mediating massive target DNA destruction, *Nucleic Acids Res.* doi: 10.1093/nar/gkw1274. (# co-first author) (IF:9.202)

(3) Peng N, Han W, **Li Y**, Liang Y and She Q* (2016) Genetic technologies for extremely thermophilic organisms of *Sulfolobus* genus, the only genetically tractable crenarchaea, *Science China.* doi: 10.1007/s11427-016-0355-8. (IF:2.297)

(4) Liu T, Pan S, **Li Y**, Peng N* and She Q. (2016) Type III CRISPR-Cas system: Introduction and its application for genetic manipulations. *Curr Issues Mol Biol.* doi:10.21775/9781910190630.01 (IF:3.083)

(5) Liu T, **Li Y**, Wang X, Ye Q, Li H, Liang XY, She Q and Peng N* (2015) Transcriptional regulator-mediated activation of adaptation genes triggers CRISPR de novo spacer acquisition. *Nucleic Acids Res.* 43 (2): 1044-1055. (IF:9.202)

(6) Ao, X., **Li, Y.**, Wang, F., Feng, M., Lin, Y., Zhao, S., Liang YX.*, and Peng, N* (2013) *Sulfolobus* Initiator Element is An Important Contributor to Promoter Strength. *J Bacteriol.* 195(22):5216-5222. (IF:3.198)

4. Awards and Scholarships

2009-2010 “Miyoshi graduate student”

2014-2015 “Miyoshi graduate student”

2015 “National Scholarship”

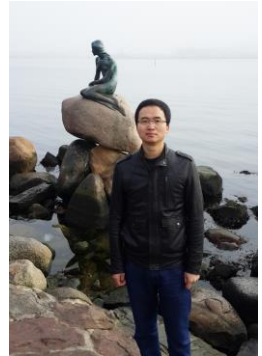
5. International Conference

“Molecular Biology of Archaea 5”, London, 2016. Oral presentation

简历

1. 基本信息

姓名：李英俊 性别：男 出生日期：1987 年 1 月
学历：博士 专业：微生物学
电话：15527825058 E-mail: lyjbio@yeah.net



2. 教育工作背景

200509-200906 华中农业大学，植物科学与技术，农学学士
200909-201206 华中农业大学，发酵工程，工学硕士
201207-201307 农业微生物学国家重点实验室，科研助理
201309-201706 华中农业大学，微生物学，理学博士
201512-201701 哥本哈根大学，生物系，访问博士生

3. 论文发表情况

- (1) **Li Y**, Pan S, Zhang Y, Ren M, Feng M, Peng N, Chen L, Liang Y* and She Q* (2016) Harnessing Type I and Type III CRISPR-Cas systems for genome editing, *Nucleic Acids Res.* 29;44(4):e34. (IF:9.202)
- (2) Han W#, **Li Y**#, Deng L, Feng M, Peng W, Hallstrøm S, Zhang J, Peng N, Liang Y, White M, She Q* (2016) A type III-B CRISPR-Cas effector complex mediating massive target DNA destruction, *Nucleic Acids Res.* doi: 10.1093/nar/gkw1274. (# co-first author) (IF:9.202)
- (3) Peng N, Han W, **Li Y**, Liang Y and She Q* (2016) Genetic technologies for extremely thermophilic organisms of *Sulfolobus* genus, the only genetically tractable crenarchaea, *Science China.* doi: 10.1007/s11427-016-0355-8. (IF:2.297)
- (4) Liu T, Pan S, **Li Y**, Peng N* and She Q. (2016) Type III CRISPR-Cas system: Introduction and its application for genetic manipulations. *Curr Issues Mol Biol.* doi:10.21775/9781910190630.01 (IF:3.083)
- (5) Liu T, **Li Y**, Wang X, Ye Q, Li H, Liang XY, She Q and Peng N* (2015) Transcriptional regulator-mediated activation of adaptation genes triggers CRISPR de novo spacer acquisition. *Nucleic Acids Res.* 43 (2): 1044-1055. (IF:9.202)
- (6) Ao, X., **Li Y**, Wang, F., Feng, M., Lin, Y., Zhao, S., Liang YX.*, and Peng, N* (2013) *Sulfolobus* Initiator Element is An Important Contributor to Promoter Strength. *J Bacteriol*, 195(22):5216-5222. (IF:3.198)

4. 专利

一种利用内源 CRISPR-Cas 系统进行原核生物基因组编辑的方法，余群新，梁运祥，李英俊，潘赛夫，任敏，冯明霞，彭楠，申请号：201510639204.4

5. 获得奖励

2009-2010 “三好研究生”

2014-2015 “三好研究生”

2015 年博士研究生 “国家奖学金”

6. 参加国际会议

“Molecular Biology of Archaea 5”, London, 2016. Oral presentation