## International Workshop on Insect Genome editing (IWIGE2017)

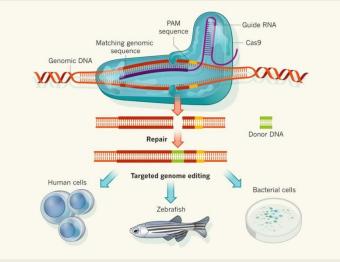
## October 28-31, 2017 Shanghai, China

Insect genome resources
Model insect species
Beneficial insects
Agricultural pest insects
Medical and veterinary insects
Safety, Regulation, Ethics

Academic Chairmen: Anthony A. James (University of California, Irvine), and Le Kang (Institute of Zoology, CAS); Local organizing committee: Yongping Huang (Shanghai Institutes for Biological Sciences, CAS)

Email: <a href="mailto:yphuang@sibs.ac.cn">yphuang@sibs.ac.cn</a>
<a href="http://IWIGE2017.csp.escience.cn/dct/page/1">http://IWIGE2017.csp.escience.cn/dct/page/1</a>





Program					
(accepted)					
		Saturday, October 28, 2017			
12:00-20:00		Registration			
18:00-20:00		Opening reception			
		Sunday, October 29, 2017			
8:00-8:05	Welcome	•	Yong Ping Huang (Chinese Academy of Sciences, Shanghai)		
8:05-8:10	Welcome		Anthony James (University of California, Irvine)		
8:10-8:15	Welcome		Officials Officials		
<b>8:15-8:20</b>	Welcome		<b>Officials</b>		
		Insect genomic resources			
8:20-9:00	Keynote talk	Lessons from the Drosophila genomes	Thomas Kaufman (Indiana)		
9:20-9:50	Feature presentation	Lessons from the Tribolium genomes	Susan Brown (Kansas State)		
9:50-10:20	Feature presentation	Lessons from the locust genome	Le Kang (Chinese Academy of Sciences, Beijing)		
10:20-10:50		Tea Break			
10:50-11:20	Feature presentation	Lessons from the honeybee genome	pending		
11:20-11:50	Feature presentation	Lessons from the Diamondback moth genome	Minsheng Yu (Fujian Agricultural)		
11:50-12:20	Feature presentation	Lessons from the mosquito genomes	Zhijian Tu (Virginia Tech)		
12:20-14:00		Lunch			
14:00-17:00		Gene editing in model insect species			
14:00-14:40	Keynote talk	Drosophila	Valentino Gantz (UCSD)		
14:40-15:10	Feature presentation	Tribolium	pending		
15:10-15:30	Report	open	Selected from abstracts		
15:30-15:50	Report	open	Selected from abstracts		
15:50-16:20		Tea break			
16:20-16:40	Report	open	Selected from abstracts		
16:40-17:00	Report	open	Selected from abstracts		
17:00-17:20	Report	open	Selected from abstracts		
17:20-17:40	Report	open	Selected from abstracts		
17:40-19:00		Poster session			
19:00		Adjourn-dinner			
		Monday, October 30, 2017			
		Gene editing in beneficial Insects			
8:00-8:40	Keynote talk	Silkworm	Yongping Huang (Chinese Academy of Sciences, Shanghai)		
8:40-9:10	Feature presentation	honeybee	pending		
9:10-9:30	Report	open	Selected from abstracts		
9:30-9:50	Report	open	Selected from abstracts		
9:50-10:10	Report	open	Selected from abstracts		
10:10-10:40		Tea Break			
10:40-11:00	Report	open	Selected from abstracts		
11:00-11:20	Report	open	Selected from abstracts		
11:20-11:40	Report	open	Selected from abstracts		
	F	i open	22.20.00 j. c wobil word		

11:40-12:00	Report	open	Selected from abstracts
12:00-14:00		Lunch	
		Gene editing in agricultural pest insects	
14:00-14:40	Keynote	Medflies, moths?	
14:40-15:10	Feature presentation	Medflies, moths, locusts?	
15:10-15:30	Report	open	Selected from abstracts
15:30-15:50	Report	open	Selected from abstracts
15:50-16:10		Tea break	
16:10-16:30	Report	open	Selected from abstracts
16:40-17:10	Report	open	Selected from abstracts
17:10-17:30	Report	open	Selected from abstracts
17:30-17:50	Report	open	Selected from abstracts
17:50-19:00		Poster session	
19:00		Adjourn-dinner	
		Tuesday, October 31, 2013	
		Gene editing in medical and veterinary	
		insects	
8:00-8:40	Keynote talk	mosquitoes	Omar Akbari (UC Riverside))
8:40-9:10	Feature presentation		Andrea Crisanti (Imperial
			College)
9:10-9:40	Feature presentation		Anthony James (University of
			California, Irvine)
9:40-10:10	Feature Presentation		Matthew De Gennaro
10 10 10 70			(University of South Florida)
10:10-10:50	_	Tea Break	
10:50-11:10	Report	open	Selected from abstracts
11:10-11:30	Report	open	Selected from abstracts
11:30-11:50	Report	open	Selected from abstracts
11:50-12:10	Report	open	Selected from abstracts
12:10-14:00		Lunch	
		Beyond the Laboratory: Safety,	
44.00.44.6		Regulation, Ethics	7 11017
14:00-14:40	Keynote talk	Gene editing of insects for human benefit	David O'Brochta
14:40-15:10	Feature presentation		pending
15:10-15:40	Feature presentation		pending
15:40-16:00	Group discussion		Chaired by Huang and James
16:00-22:00		Group tour/dinner	
		END OF WORKSHOP	