

Time	Activity (People involved)
8th October, Sunday (Arriving, introducing and social events)	
Daytime	Arriving and registration
19:00–22:00	Introductory meeting, social event.
9th October, Monday	
09:00–12:00	Statistical genetics I. Jonathan Pritchard.
14:00–17:00	First steps in genomic data analysis (workshop team).
19:00–22:00	Participant self–introduction
10th October, Tuesday	
09:00–12:00	Population genomics of dogs ( <a href="#">王国栋 WANG Guo–Dong, Kunming Institute of Zoology, CAS</a> )
14:00–17:00	Chromosome painting/Structure lecture ( <a href="#">Daniel FALUSH, Institut Pasteur of Shanghai, CAS</a> )
19:00–22:00	Chromosome painting practical (Daniel Falush)
11th March, Wednesday	
09:00–12:00	Statistical Genetics 2. Jonathan Pritchard.
14:00–17:00	Genome wide genealogies. Leo Speidel.
19:00–21:00	Relate practical. Leo speidel.
12th October, Thursday	
09:00–12:00	An introduction to high–throughput SV discovery and population genetic analysis ( <a href="#">楼海一 LOU Hai–Yi, PICB Shanghai, CAS</a> )
14:00–17:00	Mixed models in complex trait analysis ( <a href="#">杨剑 YANG Jian, Westlake University</a> )
19:00–21:00	Natural selection & SV practical ( <a href="#">邓恋 DENG Lian</a> & <a href="#">楼海一 LOU Hai–Yi</a> )
13th October, Friday	
09:00–12:00	Genetics of omics and integration with complex traits ( <a href="#">祁婷 QI Ting, Westlake University</a> )
14:00–17:00	To be announced
19:00–21:00	Farewell dinner
14th October, Saturday	
09:00–12:00	Population genomics of grapes. ( <a href="#">陈玮 CHEN Wei, Yunnan Agricultural University</a> )
15th October, Sunday (Participants and guests return)	