

LHCP 2017

The Fifth
Annual Conference on
Large Hadron Collider Physics



MAY 15-20, 2017, SHANGHAI, CHINA
SHANGHAI JIAO TONG UNIVERSITY

Meeting Manual

<http://lhcp2017.physics.sjtu.edu.cn/>

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I. About the LHCP

We appreciate your participation to the [Fifth Annual Large Hadron Collider Physics conference \(LHCP\) in Shanghai on May 15-20, 2017](#). The LHCP conference series was initiated in 2013 by merging two international conferences, Physics at Large Hadron Collider Conference and Hadron Collider Physics Symposium. The programme will be devoted to a detailed review of the latest experimental and theoretical results on collider physics, particularly the most recent results of the LHC Run II, and discussions on further research directions within high energy particle physics community including both theory and experiment sides. The main goal of the conference is to provide intense and lively discussions between experimentalists and theorists in research areas such as the Standard Model Physics and Beyond, the Higgs Boson, Supersymmetry, Heavy Quark Physics and Heavy Ion Physics as well as the recent progress in the high luminosity upgrades of the LHC and future colliders developments.

II. Committees

International Advisory Committee:

Torsten Akesson (Lund Univ.)	Victor Kim (St. Petersburg)
Charalampos Anastasiou (ETH, Zurich)	Leif Lonnblad (Lund Univ.)
Federico Antinori (INFN, Padova)	Minxing Luo (Zhejiang Univ., Hangzhou)
Gregorio Bernardi (LPNHE Paris, IN2P3) – IAC Chair	Mario Martinez-Perez (ICREA & IFAE, Barcelona)
Joel Butler (FNAL, Batavia)	Hitoshi Murayama (Univ. of Tokyo & Berkeley)
Florenca Canelli (Zurich Univ.)	Monica Pepe-Altarelli (CERN)
Marcela Carena (FNAL, Batavia)	Srini Rajagopalan (BNL, Upton)
Chao-Hsi Chang (ITP, Beijing)	Laura Reina (Florida State Univ.)
Kuang-Ta Chao (Peking Univ.)	Paris Sphicas (CERN & Athens Univ.)
Hesheng Chen (IHEP, Beijing)	Katsuo Tokushuku (KEK, Tsukuba)
Eckhard Elsen (CERN)	Mike Tuts (Columbia Univ.)
Rohini Godbole (Indian Institute of Science, Bangalore)	Yifang Wang (IHEP, Beijing)
Andrei Golutvin (IC, London)	Guy Wilkinson (Univ. of Oxford)
Paul Grannis (Stony Brook Univ., New York)	Isabelle Wingerter-Seez (LAPP Annecy, IN2P3)
Beate Heinemann (DESY & Freiburg Univ.)	Zhengguo Zhao (USTC, Hefei)
Karl Jakobs (Freiburg Univ.)	

Programme Committee:

Juan Alcaraz Maestre (CIEMAT, Madrid) – PC co-chair	Marumi Kado (LAL Orsay, IN2P3) – PC co-chair
Guoming Chen (IHEP, Beijing)	Patrick Koppenburg (Nikhef, Amsterdam)
Sally Dawson (BNL, New York)	Jianbei Liu (USTC, Hefei)
Monica Dunford (KIP, Heidelberg)	Michelangelo Mangano (CERN)
Yuanning Gao (Tsinghua Univ., Beijing)	Shahram Rahatlou (Sapienza & INFN, Roma)

Christophe Grojean (DESY & Humboldt Univ.)	Karel Safarik (CERN)
Tao Han (Univ. of Pittsburgh & Tsinghua Univ.)	Gavin Salam (CERN)
Hongjian He (Tsinghua Univ., Beijing)	Carlos Salgado (Univ. Santiago de Compostela)
Xiaogang He (SJTU, Shanghai & NTU, Taipei)	Vincenzo Vagnoni (INFN, Bologna)
George W.S. Hou (NTU, Taipei)	Ermanno Vercellin (INFN, Torino)
Gino Isidori (Univ. Zurich)	Giulia Zanderighi (CERN & Oxford Univ.)
Daicui Zhou (CCNU, Wuhan)	

Conference Chairs:

Shan Jin (IHEP, Beijing)	Aleandro Nisati (INFN, Rome)
Guenakh Mitselmakher (Univ. of Florida)	Haijun Yang (SJTU, Shanghai)

Scientific Secretaries:

Mingshui Chen (IHEP, Beijing)	Jun Guo (SJTU, Shanghai)
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Local Organization Committee:

Junjie Cao (HNU, Xixiang)	Lianliang Ma (SDU, Jinan)
Qinghong Cao (PKU., Beijing) – LOC co-chair	Manqi Ruan (IHEP, Beijing)
Luis Flores Castillo (CUHK, Hongkong)	Chengping Shen (Beihang Univ., Beijing)
Kai-Feng Chen (NTU, Taipei)	Jing Shu (ITP, Beijing)
Shenjian Chen (NJU, Nanjing)	YanJun Tu (HKU, Hongkong)
Xin Chen (THU., Beijing)	Kai Wang (ZJU, Hangzhou)
Yaquan Fang (IHEP, Beijing)	Song-Ming Wang (AS, Taipei)
Joao Guimaraes de Costa (IHEP, Beijing)	Wei Wang (SJTU, Shanghai)
Liang Han (USTC, Hefei)	Yuehong Xie (CCNU, Wuhan)
Pai-hsien Jennifer Hsu (NTHU, Hsinchu)	Yong Yang (SJTU, Shanghai)
Chia-Ming Kuo (NCU, Taoyuan)	Zhenwei Yang (THU, Beijing)
Liang Li (SJTU, Shanghai) – LOC co-chair	Zhongbao Yin (CCNU, Wuhan)
Qiang Li (PKU, Beijing)	Huaqiao Zhang (IHEP, Beijing)
Yi Liao (NKU, Tianjin)	Yangheng Zheng (UCAS, Beijing)
Tao Liu (HKUST, Hongkong)	Ning Zhou (SJTU, Shanghai)
Yanwen Liu (USTC, Hefei)	Hongbo Zhu (IHEP, Beijing)
Rong-Shyang Lu (NTU, Taipei)	Xuai Zhuang (IHEP, Beijing)
Caidian Lv (IHEP, Beijing)	

Technical Secretariat:

Fangjing Cai (SJTU, Shanghai)	Dawn Hudson (CERN, Geneva)
Gang He (SJTU, Shanghai)	Connie Potter (CERN, Geneva)
Jinghua Shi (SJTU, Shanghai)	

III. Sponsorship

Conference organizers acknowledge supports from the following funding agencies and institutions:

- European Organization for Nuclear Research (CERN, 欧洲核子研究中心)
- National Natural Science Foundation of China (中国国家自然科学基金委)
- Ministry of Science and Technology of China (中国科学技术部)
- Beihang University (北京航空航天大学)
- Central China Normal University (华中师范大学)
- Center of High Energy Physics, Peking University (北京大学高能物理研究中心)
- CAS Center for Excellence in Particle Physics (中国科学院粒子物理前沿卓越创新中心)
- Collaborative Innovation Center for Particles & Interactions (基本粒子和相互作用协同创新中心)
- Institute of High Energy Physics (中国科学院高能物理研究所)
- Nanjing University (南京大学)
- Shandong University (山东大学)
- Shanghai Jiao Tong University (上海交通大学)
- Tsinghua University (清华大学)
- University of Chinese Academy of Science (中国科学院大学)
- University of Science and Technology (中国科学技术大学)



IV. General Information

LOCATION: 1954 Huashan Road, Shanghai 200240, China
上海交通大学徐汇校区，上海市华山路1954号

- ◆ Plenary sessions: A300 Antai College of Economics and Management, SJTU (上海交通大学安泰经管学院)
- ◆ Parallel sessions: Haoran High-tech Building (浩然科技大厦)



REGISTRATION DESK:

- AnTai College of Economics and Management, SJTU
- May 14 (Sunday) at 16:00 – 19:00 PM
- May 15 - 16 at 8:00AM – 18:00 PM

WIFI CONNECTION (May 14 - 20)

- LHCP201700, LHCP201701, LHCP201702, LHCP201703, LHCP201704, password: 608637
- LHCP20170600, LHCP20170601, LHCP20170602, password: 592772
- eduroam is also provided on campus

Important note: gmail/google/facebook etc is blocked in China, you can use ssh tunnel for accessing them, see instruction at <https://drewsymo.com/2016/05/09/ssh-tunnel-in-30-seconds-mac-osx-linux/>
You can setup to forward messages from gmail to CERN mail server which is accessible in China.

V. Scientific Programme of the LHCP2017

Monday 2017/5/15	Tuesday 2017/5/16	Wednesday 2017/5/17	Thursday 2017/5/18	Friday 2017/5/19	Saturday 2017/5/20
8:30 – 10:35 Opening Plenary	8:30 – 10:30 Plenary QCD	8:30 – 10:30 Plenary EWK	8:30 – 10:30 Plenary SUSY	8:30 – 10:30 Plenary HF	8:30 – 10:30 Plenary UPGRADE
10:35 – 11:15 Coffee Break &Photo	10:30 – 11:00 Coffee Break	10:30 – 11:00 Coffee Break	10:30 – 11:00 Coffee Break	10:30 – 11:00 Coffee Break	10:30 – 11:00 Coffee Break
11:15 – 12:30 Opening Plenary	11:00 – 12:30 Parallel HIG, QCD SUSY, HIN	11:00 – 12:30 Parallel EWK, HIG SUSY, QCD	11:00 – 12:30 Parallel TOP, SUSY HIN, EWK, PERF	11:00 – 12:30 Parallel EXO, UPG/FUT TOP, PERF	11:00 – 13:20 Closing Plenary
12:30 – 14:00 Lunch	12:30 – 14:00 Lunch	12:30 – 14:00 Lunch	12:30 – 14:00 Lunch IAC Meeting	12:30 – 14:00 Lunch	13:20 – 14:30 Lunch
14:00 – 16:00 Parallel PERF, QCD, HIG HF, OUTREACH	14:00 – 16:00 Posters	Excursions (15:00 – 16:30) Public Lecture in Chinese at SJTU Minhang Campus	14:00 – 16:00 Parallel HIN, HF, TOP UPG/FUT, EXO	14:00 – 16:00 Parallel EXO, HF, EWK UPG/FUT	Adjourn
16:00 – 16:30 Coffee Break	16:00 – 16:30 Coffee Break		16:00 – 16:30 Coffee Break	16:00 – 16:30 Coffee Break	
16:30 – 18:54 Plenary HIG	16:30 – 18:30 Plenary HIN		16:30 – 18:55 Plenary EXO & DM	16:30 – 18:30 Plenary TOP	
19:05 - 20:50 Reception	18:45 Box Dinner 19:30 – 21:30 Panel Discussion		18:30 - 21:00 Banquet	19:00 - 19:50 Special Session	

Location for Plenary and Parallel Sessions

Meeting Room	Monday May 15	Tuesday May 16	Wednesday May 17	Thursday May 18	Friday May 19	Saturday May 20
Main Venue AnTai (A300)	Plenary HIG-I	Plenary HIG-II	Plenary HIG-III	Plenary EWK-II Upgrade-I	Plenary Upgrade-II Upgrade-III	
Haoran 102	PERF-I	Searches-I	Searches-II	Searches-III Searches-IV	Searches-V Searches-VI	
Haoran 306	QCD-I	QCD-II	QCD-III	TOP-I TOP-II	TOP-III EWK-III	Closing Plenary
Haoran 308	HF-I	HIN-I	EWK-I	PERF-II HF-II	PERF-III HF-III	
Haoran 309	OUTREACH			HIN-II HIN-III		

Scientific Programme

<https://indico.cern.ch/event/517784/page/8817-scientific-programme>

Monday, 15 May 2017

Opening Plenary I: AnTai A300 (08:30-10:35) **Chairs:** Shan Jin, Haijun Yang

Opening Plenary II: AnTai A300 (11:15-12:30) **Chairs:** Peter Jenni, Manfred Kramer

Parallel Higgs I: AnTai A300 (14:00-16:00)

Conveners: Mingshui Chen, Michael Duhressen, Stefania Gori, J.-S. Lee

Parallel QCD I: Haoran 306 (14:00-16:00)

Conveners: William James Barter, Mario Campanelli, Fabio Cossutti, Jochen Klein, Hsian-nan Li, Maria Ubiali

Parallel Performance I: Haoran 102 (14:00-16:05)

Conveners: Silvia Borghi, Caroline Collard, Marie Germain, Giacinto Piaquadio

Parallel Heavy Flavors I: Haoran 308 (14:00-16:00)

Conveners: Jernej Kamenik, Cai-Dian Lu, Sandra Malvezzi, Min jung Kweon, Sandro Palestini, Stefania Vecchi

Parallel Outreach I: Haoran 309 (14:00-16:00)

Conveners: Kati Lassila-Perini, Kate Shaw

Plenary - Higgs: AnTai A300 (16:30-18:54) **Chairs:** Juan Alcaraz, Daniel Froidevaux

Reception: (19:00-20:50) **Location:** Faculty Club (上海交通大学教师活动中心)

Tuesday, 16 May 2017

Plenary - QCD: AnTai A300 (08:30-10:30) Chairs: Matteo Cacciari, Marumi Kado

Parallel Higgs: II: AnTai A300 (11:00-12:30)
Conveners: Mingshui Chen, Michael Duhressen, Stefania Gori, J.-S. Lee

Parallel QCD II: Haoran 306 (11:00-12:30)
Conveners: William James Barter, Mario Campanelli, Fabio Cossutti, Jochen Klein, Hsian-nan Li, Maria Ubiali

Parallel Heavy Ions I: Haoran 308 (11:00-12:30)
Conveners: Elena G Ferreiro, Jiangyong Jia, Yen-Jie Lee, Karel Safarik, Bo-Wen Xiao, Yanxi Zhang

Parallel Searches I: Haoran 102 (11:00-12:30) Conveners: Xabier Cid Vidal, Jiji Fan, Felix Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Posters: Haoran 102 (14:00-16:00)
<https://indico.cern.ch/event/517784/attachments/1256986/2246544/list-of-posters.pdf>

Plenary - Heavy Ions: AnTai A300 (16:30-18:30) Chairs: Daicui Zhou, Elena Ferreiro

Panel Discussion: AnTai A300 (19:30-21:30) Chair: Xinchou Lou
Panelists:
Nima Arkani-Hamed (IAS), Eckhard Elsen (CERN), Joseph Lykken (Fermilab),
Luciano Maiani (Rome), Yasuhiro Okada (KEK), Yifang Wang (IHEP), Charles Young (SLAC)

Vidyo link: <https://vidyoportal.cern.ch/join/v6rThSD0Nz>

Wednesday, 17 May 2017

Plenary - EWK: AnTai A300 (08:30-10:30) **Chairs:** Zhengguo Zhao, Alessandro Vicini

Parallel EWK I: Haoran 308 (11:00-12:34)

Conveners: Ulla Blumenschein, David Marzocca, Doreen Wackeroth, Hwidong Yoo

Parallel Searches II: Haoran 102 (11:00-12:30)

Conveners: Xabier Cid Vidal, Jiji Fan, Felix

Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Parallel QCD III: Haoran 306 (11:00-12:30)

Conveners: William James Barter, Mario Campanelli, Fabio Cossutti, Jochen Klein, Hsian-nan Li, Maria Ubiali

Parallel Higgs III: AnTai A300 (11:00-12:30)

Conveners: Mingshui Chen, Michael Duhressen, Stefania Gori, J.-S. Lee

Excursions (14:00-18:00)

Public Lecture: Yifang Wang - in Chinese at T.D.Lee Library, Minhang Campus (15:00-16:30)

Banquet on Cruise (18:30-21:00), Location: Qinhuangdao Wharf

(秦皇岛码头, 杨树浦路-秦皇岛路 32 号)



Thursday, 18 May 2017

Plenary-Searches I: AnTai A300 (08:30-10:30) Chairs: Dan Tovey, Florencia Canelli

Parallel TOP I: Haoran 306 (11:00-12:40)

Conveners: Qing-Hong Cao, Frederic Deliot, Rebeca Gonzalez, Eleni Vryonidou

Parallel Performance II: Haoran 308 (11:00-12:40)

Conveners: Silvia Borghi, Caroline Collard, Marie Germain, Giacinto Piaquadio

Parallel Searches III: Haoran 102 (11:00-12:40) Conveners: Xabier Cid Vidal, Jiji Fan, Felix Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Parallel EWKII: AnTai A300 (11:00-12:40)

Conveners: Ulla Blumenschein, David Marzocca, Doreen Wackerroth, Hwidong Yoo

Parallel Heavy Ions II: Haoran 309 (11:00-12:40)

Conveners: Elena G Ferreiro, Jiangyong Jia, Yen-Jie Lee, Karel Safarik, Bo-Wen Xiao, Yanxi Zhang

IAC Meeting (restricted): (12:30-14:00) Canteen (2nd floor) Chair: Gregorio Bernadi

Parallel TOP II: Haoran 306 (14:00-16:00)

Conveners: Qing-Hong Cao, Frederic Deliot, Rebeca Gonzalez, Eleni Vryonidou

Parallel Searches IV: Haoran 102 (14:00-16:00) Conveners: Xabier Cid Vidal, Jiji Fan, Felix Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Parallel Heavy Ions III: Haoran 309 (14:00-16:00)

Conveners: Elena G Ferreiro, Jiangyong Jia, Yen-Jie Lee, Karel Safarik, Bo-Wen Xiao, Yanxi Zhang

Parallel Upgrade: The physics of the LHC upgrade programmes AnTai A300 (14:00-16:00)

Conveners: Meenakshi Narain; Pietro Antonioli; Brian Petersen; Fred Blanc

Parallel Heavy Flavors II: Haoran 308 (14:00-16:00)

Conveners: Jernej Kamenik, Cai-Dian Lu, Sandra Malvezzi, Min jung Kweon, Sandro Palestini, Stefania Vecchi

Plenary-Searches II: AnTai A300 (16:30-18:55) Chairs: Monica Dunford, Shahram Rahatlou

Special Plenary Session: AnTai A300 (19:00-19:50) Chairs: Hesheng Chen, Michelangelo Mangano

Friday, 19 May 2017

Plenary - Heavy Flavors: AnTai A300 (08:30-10:30) Chairs: Monica Pepe-Altarelli, Sandra Malvezzi

Parallel Searches V: Haoran 102 (11:00-12:35) Conveners: Xabier Cid Vidal, Jiji Fan, Felix Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Parallel TOP III: Haoran 306 (11:00-12:30)
Conveners: Qing-Hong Cao, Frederic Deliot, Rebeca Gonzalez, Eleni Vryonidou

Parallel Performance III: Haoran 308 (11:00-12:35)
Conveners: Silvia Borghi, Caroline Collard, Marie Germain, Giacinto Piaquadio

Parallel Upgrade II – Instrumentation: AnTai A300 (11:00-12:30)
-Conveners: Pietro Antonioli, Fred Blanc, Meenakshi Narain, Brian Petersen

Parallel Searches VI: Haoran 102 (14:00-16:00) Conveners: Xabier Cid Vidal, Jiji Fan, Felix Kahlhoefer, Tommaso Lari, Klaus Moenig, Seema Sharma, Michihisa Takeuchi, Slava Valouev

Parallel Upgrade III - Beyond HL-LHC: AnTai A300 (14:00-16:00)
-Conveners: Meenakshi Narain; Pietro Antonioli; Brian Petersen; Fred Blanc

Parallel EWK III: Haoran 306 (14:00-16:00)
Conveners: Ulla Blumenschein, David Marzocca, Doreen Wackerroth, Hwidong Yoo

Parallel Heavy Flavors III: Haoran 308 (14:00-16:00)
Conveners: Jernej Kamenik, Cai-Dian Lu, Sandra Malvezzi, Min jung Kweon, Sandro Palestini, Stefania Vecchi

Plenary - TOP: AnTai A300 (16:30-18:30) Chairs: Paolo Giacomelli, Stefano Pozzorini

Saturday, 20 May 2017

Plenary - Upgrade: Haoran 306 (08:30-10:30) Chairs: Jianming Qian, Andrea dell'Acqua

Closing Plenary: Haoran 306 (11:00-13:20) Chairs: Aleandro Nisati, Gregorio Bernadi

Adjourn (14:30-18:30)

VI. Transportation

- **From Airports:** Shanghai has two international airports and four railway stations. Below some guidelines for getting from the airport to the venue and hotel area.

Airport	To Xuhui Campus, SJTU
SHA (虹桥国际机场) Shanghai Hongqiao International Airport	By taxi: 13km, 40 minutes, around 50 RMB (recommended) By metro (45min): Line 10: Jiao Tong University to Hong Qiao International Airport By bus: not recommended
PVG (浦东国际机场) Shanghai Pudong International Airport	By taxi: 47.7km, 1 hour, under approximately 200 RMB (recommended) By metro (1h40min): Line 2 (East Extention)→Line 2→Line 10 Line 2 (East Extention) : Pudong Airport Station → get off at Guanglan Rd. Station; Line 2 : Guanglan Road→East Nanjing Rd. Station; (or take Maglev from Pudong International Airport Station, stop at Longyang Rd. Station and change to Line 2, and save half of an hour) Line 10: East Nanjing Rd. Station → Jiao Tong University Station By bus: not recommended

Please take me to Shanghai Jiao Tong University, Xuhui Campus

Address: 1954 Huashan Road, Shanghai

请带我到上海市华山路 1954 号上海交通大学徐汇校区 (安泰经管学院)

紧急联系 (Emergency Contact):18917598386/18001648002

Please take me to Tianping Hotel

Address: 185 Tianping Road, Xuhui Distric, Shanghai

请带我到上海市徐汇区天平路 185 号上海天平宾馆

酒店电话 (Hotel): +86 (21)-64071858 / 54569999

Please take me to Hanting Hotel

Address: No. 955 Panyu Road, Xuhui District, Shanghai

请带我到上海市徐汇区番禺路 955 号(近虹桥路)汉庭酒店(上海徐家汇交大店)

酒店电话(Hotel): +86 (21)-64480808

Please take me to Jinjiang Inn (Shanghai Xuhui Jiao Tong University)

Address: No. 319 West Guangyuan Road, Xuhui District, Shanghai

请带我到上海市徐汇区广元西路 319 号锦江之星酒店(上海徐家汇交大店)

酒店电话 (Hotel): +86 (21)-64471000 / 4008209999

Please take me to Crown Plaza

Address: 400 Fanyu Road, Changning, Shanghai

请带我到上海市徐汇区番禺路 400 号上海银星皇冠假日酒店

酒店电话(Hotel): +86 (21)-61458888

Please give me the receipt for this taxi ride, thanks !

请帮助打印和提供出租车发票，非常感谢！

➤ **Taxi**

Taxis are readily available all over the city (all colours, with the taxi sign on the top). Starting fee is 16 RMB for the first 3km. Make sure you have your destination printed in Chinese to show the driver. The taxi should have a meter and a photo license of the driver inside.

➤ **MAGLEV and METRO**

It is possible to reach the venue and hotel area by train, but this requires switching at least twice to the Metro. However the experience of travelling at up to 400 km/h on the fastest commercial train in the world may well be worth the effort. The Maglev train will take you from the airport to Longyang Road. Here you switch : please check Google for which trains to take from here to your hotel. The stations for the Maglev and the Metro are located between Terminals 1 and 2. There is an elevated walkway between the terminals. Follow the signs to the other terminal and you will pass the Metro entrance and the Maglev entrance. Cost will be 50 CNY for the Maglev and about 4 CNY per metro ticket.

Map of the Metro Lines: <http://map.ps123.net/china/UploadFile/201401/2014010900363833.jpg>

➤ **Public transportation card:**

These cards can be bought and recharged at any Subway stations and will also be on sale at the Conference Registration Desk. The cost is a deposit of 20 CNY and the card can be recharged. Note that these cards can be used for taxi, metro, bus and ferry etc..

Emergency Contact Information:

If you have any problems, you may call the following members of the Organization Committee,

- Email: LHCP2017@sjtu.edu.cn
- Ms. Fangjing Cai: 86-18917598386
- Ms. Gang He: 86-18001648002
- Ms. Connie Potter: +41 754113293
- Ms. Dawn Hudson: +41 754115267

