



Charlie Chao LI

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Nanjing
1990-03 | male | Baoding, Hebei | Han nationality
Management Trainee



EDUCATION

Nanjing University.	Jun 2017 - Mar 2021
Geology. Doctor Degree. School of Earth Sciences and Engineering	Nanjing
Italy Milano Bicocca University.	Oct 2015 - Jun 2016
Geology. Visiting Student. Department of Earth and Environmental Sciences	Milan
Chengdu University of Technology.	Sep 2013 - Jun 2016
Geology. Master Degree. Sedimentology Research Institute.	Chengdu
Chengdu University of Technology.	Sep 2009 - Jun 2013
Geology. Bachelor Degree. Department of Earth Sciences.	Chengdu

RESEARCH EXPERIENCE

- Chao LI, Xiumian HU, Jiangang WANG, Pieter Vermeesch, & Eduardo Garzanti.(2019). Sandstone provenance analysis in Longyan supports the existence of a Late Paleozoic continental arc in South China. *Tectonophysics*.
- Chao LI, Xiumian HU, Mingcai HOU, Chengshan WANG, & Jianghai YANG. (2019). The sedimentological knowledge tree: significance, method and progress. *Acta Geologica Sinica*, 93(S3), 34-36.
- Chao LI, Wen LAI, Xiumian HU, Yajun XU, & Jianghai YANG. (2019). An exploration of building a thematic sub- database within the framework of DDE: a new detrital zircon U-Pb dating database. *Acta Geologica Sinica* , 93(S3), 37-39.
- Chao LI, Xuan LV, Xiumian Hu, Jinhai YU, & Gaoyuan SUN. (2017). Sandstone memory of a Late Paleozoic continental arc in southeast China (Lower Yangtze region). *Chinese Science Bulletin*, 62(25), 2951-2966.

SKILLS

- **Skills:** Office, Visio, Coreldraw, Adobe Illustrator
- **Certifications:** National Computer Rank Examination level 2
- **Languages:** English (CET-6, 516 points)
- **Interests:** Table tennis (hospital team), basketball (hobby), electronic product (hobby)
- **Activities:** WeChat public account "Voice of Sedimentologist" (team member, in charge of development strategy)

INTERNSHIP EXPERIENCE

Suzhou Deep Digital Earth Research Center. Dec 2019 - Present

As the part-time secretary of the **International Scientific Committee of the "Deep-time Digital Earth" Big Science Program (DDE)**, I am responsible for the organization of international meetings, project management, and industry research.

- In February 2020, I developed the overall program of activities for the DDE team to attend the 36th International Geological Congress in India (19 pages in total in English);
- In June 2020, I developed the application materials (English) for research projects including 1 application guideline, 1 application form, and 1 review guideline ;
- In January 2021, I participated in the preparation of the research center of excellence, and was responsible for sorting out the functions related to scientific research management.
- In March 2021, I organized the second plenary session of the International Scientific Committee, assisted in the development of the meeting agenda, and prepared 8 topic-related meeting materials.

SUMMARY

- I am a team player with an optimistic and cheerful personality and strong stress tolerance.
- I am pragmatic, with good execution and task management skills.
- I have good top-level design skills, focusing on summarizing and classifying content and matters