



SHORT BIO

Following a B.Eng. degree in Resource Prospecting Engineering at Henan Polytechnic University (HPU, 2016), I studied for a Postgraduate degree at China University of Geosciences (Wuhan) and participated in a Regional Geological Survey Project led by Prof. Qirong Wei.

In 2019, I got M.Eng. degree at China University of Geosciences (Wuhan) and began my works in Guangzhou Institute of Building Science.

In 2021, I finished my phased works in Guangzhou and got a position as a technician at the State Key Laboratory of Lunar and Planetary Science in Macau (China). Now I am responsible for the application and development of Laser Ablation- Inductively Coupled Plasma Mass Spectrometry, and also assist in the application and development of Scanning Electron Microscope and Electron Probe Microanalysis.

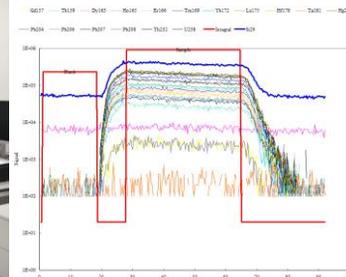
Technician

Lei Jin



Masters: GEOLOGY – China University of Geosciences (Wuhan)

Degree: GEOLOGY – Henan Polytechnic University (HPU)



KEY PUBLICATIONS

WEI Qirong, ZHAO Shan, WANG Jian, ZHANG Min, XU Huan, OU Bo, XU Changjun, **JIN Lei**. 2018.

Petrogenesis of the monzonitic granite of the Qinmalong District, Namulin County, Tibet, China. Earth Science Frontiers

OU Bo, WEI Qirong, XU Huan, WANG Jian, ZHANG Min, XU Changjun, **JIN Lei**. 2018.

Petrogenesis of Early Cretaceous volcanic rocks in the Gezhang area, Namling County, Tibet, China. Earth Science Frontiers

PROFESSIONAL EXPERIENCE

Ongoing – 2021 – Macau University of Science and Technology, Macao (China) – Technician

2019 – 2021 – Guangzhou Institute of Building Science, Guangzhou (China) – Assistant engineer

2016 – 2019 – China University of Geoscience (Wuhan) – Master

2012 – 2016 – Henan Polytechnic University (China) – Degree

