



专家类别:

享受政府特殊津贴专家

职务:

社会任职:

中国地质学会矿物岩石地球化学学会委员, 贵州省地质协会矿床地质专业委员会委员, 所学术委员会和学位委员会委员

获奖及荣誉:

参加的项目获国家自然科学基金1等奖1项和二等奖2项, 中国科学院自然科学特等奖、一等奖和三等奖各1项, 贵州省科学技术1等奖2项。

代表论著:

[1] Zhang Qian. Trace elements in galena and sphalerite and their significance in distinguishing the genetic types of Pb-Zn ore deposits. **Chinese J. Geochemistry**, 1987, 6 (2): 177 - 190.

[2] Zhang Qian, Zhang Baohui, Cao Yubo et al. Sulphur and lead isotope compositions of the Dajiangping Deposit in Western Guangdong Province. **ACTA Geologica Sinica (English Edition)**, 1994, 7 (1): 47 - 55.

[3] Zhang Qian, Zhan Xinzhi, Pan Jiayong and Shao Shuxun, Geochemical enrichment and mineralization of Indium. **Chinese J. Geochemistry**, 1998, 17 (3): 221 - 225.

[4] Zhang Qian, Shao Shuxun, Pan Jiayong, and Liu Zhihao. Halogen elements as indication of deep-seated orebodies in the Chadong As-Ag-Au deposit, western Guangdong, China. **Ore Geology Reviews**, 2001, 18 (3-4): 169 - 179.

[5] Zhang Qian, Liu Jiajun, Shao Shuxun and Liu Zhihao, An estimate of the lead isotopic compositions of upper mantle and upper crust and implications for the source of lead in the Jinding Pb-Zn deposit in Western Yunnan, China. **Geochemical Journal**, 2002, 36 (3): 271 - 287.

[6] Zhang Qian, Liu Zhihao, Qiu Yuzhuo, Gao Jiyuan and Wang Yixian. Lead in K-feldspar and its relations to Pb metalogenesis. **Chinese J. of Geochemistry**, 2003, 22 (2): 107 - 115.



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