PUBLICATION LIST

* Prepared by student author

Refereed journal articles:


Publication List - Thomas Monecke


**Book chapters:**


**Articles in peer-reviewed conference proceedings:**


Published scientific discussions/communications:


**Peer-reviewed government publications:**


**Field guidebooks:**


**Cruise reports:**


**Book reviews:**

Edited Books


Conference presentations:


122. *OSEGUERA, O.M., MONECKE, T. (2013) Significance of magma mingling during the formation of the volcanic host-rock succession of the giant Horne


94. STOLZE, S., DÖRFLER, W., MONECKE, T., NELLE, O. (2012). Evidence for climatic variability and its impact on human development during the Neolithic from Loughmeenanagh, County Sligo, Ireland. 34th International Geo-


33. **PETERSEN, S., AUGUSTIN, N., DE BENEDETTI, A., ESPOSITO, A., GÄRTNER, A., GEMMELL, B., GIBSON, H., HE, G., HÜGLER, M., KLEE-


**Reports:**


PRESENTATIONS

Short courses:

6. Volcanogenic massive sulfide deposits. Short course held at the University of Medellin, Columbia (November 3, 2016).
5. Volcanogenic massive sulfide deposits. Short course held at the Geological Society of Peru, Lima, Peru (August 12, 2016).

Talks at scientific conferences:

27. Exploration guidelines for VMS deposits. XIX Geological Congress of Peru, Lima, Peru (September 24, 2018). [Invited Talk],


14. Explosion craters associated with shallow marine gas venting at Panarea, Aeolian Islands, Italy. GAC-MAC-SEG-SGA joint meeting, Québec (May 28, 2008).

13. Shallow marine sulfide mineralization in the southeastern Tyrrhenian Sea, Italy. GAC-MAC-SEG-SGA joint meeting, Québec (May 28, 2008).

12. Geology and volcanic setting of the giant Horne deposit, Rouyn-Noranda, Quebec. GAC-MAC-SEG-SGA joint meeting, Québec (May 27, 2008).

2. Trace elements in scheelite and quartz from the Muruntau/Myutenbai gold deposit (Uzbekistan): Constraints on the nature of the ore-forming fluids. 5th biennial SGA meeting and the 10th quadrennial IAGOD symposium, London (August 22-25, 1999).
3. Trace element characteristics of quartz from the TAG hydrothermal mound. 5th biennial SGA meeting and the 10th quadrennial IAGOD symposium, London (August 22-25, 1999).
5. Relationship between volcanism and hydrothermal alteration at the Waterloo VHMS deposit, Australia. 79th annual meeting of the DMG, Potsdam (September 09-14, 2001).
10. Unraveling mineral isotope signatures from whole-rock oxygen and hydrogen isotope data: A case study. 8th biennial SGA meeting, Beijing (August 18-21, 2005).
11. Genetic significance of the trace element content in quartz from hydrothermal ore deposits. 75th annual meeting of the DMG, Köln (September 15-19, 1997).