

- Sample -

Complete list of publications of Bert Myer

Monograph:

1. Finnman, A., **Myer, B.*** (2010): Short sentences in Thomas Mann. New York. TCY Press. 239 pp.
2. **Myer, B.**, Alvarez, H.* (2007): Transformación de Culturas Alpinas [*Transformation alpinen Kulturen*]. Madrid. Prensa PAT. 180 pp.

Further publications:

A) Publications with peer review process

1. **Myer B.**, Xantor, Z., Betton, L.* (2011): Water stress in guard cells. Accepted for printing in: Plant survey. (publisher's declaration of acceptance enclosed)
2. Helms, B., Xantor, Z., **Myer, B.*** (2008): Art and Science. In: The Art of Science, Eds. Xu, L., Fox, A.B. (Canberra: A + S Press), 23-46.

B) Submitted publications with peer review process

1. **Myer, B.**, Mierscheid, J. M., Buelow, V.*: Stone louse in pleistocene. (publisher's acknowledgement of receipt enclosed)

C) Publications without peer review process

1. Smith, M., **Myer, B.**, Markov, C.* (2009): Cold Fusion. Proceedings of the 1st Cold Fusion Conference at Moscow, Russia, September 2009, 173-174.

D) Submitted manuscripts without peer review process

1. **Myer, B.**: Why Science? (publisher's acknowledgement of receipt enclosed)

E) Patents

1. Russel, P.; Betton, L.; **Myer, B.**: Igniter for cold fusion. Submitted as: U. S. Patent (Application No 10/0085216, application date 31.02.2011)
2. Sisaky, A., Golab, F. and **Myer, B.** (2010): Reaction chamber for cold fusion. United Kingdom Patent (Patent No 2394783).

F) Precontracts with publishers:

1. **Myer, B.**: The History of the Rise of the Roman Empire. Precontract with: Still Publishers, New York u. Amsterdam. (Precontract enclosed)

*** = Corresponding author**

The following above mentioned publications have evolved from my doctoral dissertation: A2, D1

as of January 2020