*MW Journal of Science,* 2023, xx, xx−xx

https://doi.org/

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**Keywords:** Keywords1, keywords2, keywords3, keywords4, keywords5

# Introduction

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# References

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[1] Bakar B., Çakmak M, Ibrahim M. S., Özer D., Saydam S., Karatas F., Investigation of amounts of vitamins, lycopene, and elements in the fruits of Opuntia ficus-indica subjected to different pretreatments, *Biol Trace Elem Res,* 2020, **198**(1), pp 315–323.

[2] Fethi Dagdelen, Mediha Kok, and Ibrahim. N. Qader, Effects of Ta content on thermodynamic properties and transformation temperatures of shape memory NiTi alloy, *Metals and Materials International*, 2019, **25**(6), pp 1420–1427. DOI: 10.1134/S0031918X21101130

[3[ Irfan Çapan, Süleyman Servi, Synthesis of New C2-Symmetric Chiral Benzimidazole Derivatives Having Norbornene/Dibenzobarrelene Skeletons, Letters in Organic Chemistry, 2020, (17)10, pp 801-805. DOI: 10.2174/1570178616666190731105327

### Examples for Books without editor

[4] E. Wingender, *Gene Regulation in Eukaryotes*, VCH, Weinheim, **1993**, p. 215-218.

### Example for books with editor

[5] Silva D., Luiz P. R., Aschner M., Manganese in health and disease. In: A. Sigel, H. Sigel, R. K. O. Sigel, (Eds.), Interrelations between essential metal ions and human diseases, metal ions in life sciences, **2013**, Vol. 13. Ch. 7, Springer, Dordrecht, pp 199-227

[6] T. D. Tullius in *Comprehensive Supramolecular Chemistry*, *Vol. 5* (Eds.: J. L. Atwood, J. E. D. Davies, D. D. MacNicol, F. Vögtle, K. S. Suslick), Pergamon, Oxford, **1996**, pp. 317–343.

[7] S. McKechnie, J. M. Frost, D. Pashov, P. Azarhoosh, A. Walsh, M. Schilfgaarde, *arXiv preprint* **2017**, DOI: 10.48550/arXiv.1711.00533; b) N. Duchemin, R. Buccafusca, M. Daumas, V. Ferey, S. Arseniyadis, *ChemRxiv preprint* **2019**, DOI: 10.26434/chemrxiv.8091314.v1.; c) Z. Li, Z. Lin, C. F. Ibanez, *bioRxiv preprint* **2021**, DOI: 10.1101/2021.05.02.442373.