Bioinorganic and Metal Coordination Chemistry (CHEM3003) (F13BMC)

View Online

[1]

Weller, Mark T., Inorganic chemistry, 6th ed. Oxford: Oxford University Press, 2014.

[2]

J. W. Steed and J. L. Atwood, Supramolecular chemistry, 3rd ed. Chichester: Wiley, 2022. [Online]. Available: https://app-knovel-com.nottingham.idm.oclc.org/web/view/khtml/show.v/rcid:kpSC000068/cid:kt013YWPI1/viewerType:khtml//root_slug:supramolecular-chemistry/url_slug:concepts?cid=kt013YWPG3&b-toc-cid=kpSC000068&b-toc-root-slug=supramolecular-chemistry&b-toc-title=Supramolecular%20Chemistry%20%283rd%20Edition%29&b-toc-url-slug=concepts&kpromoter=federation&view=collapsed&zoom=1&page=1

[3]

S. J. Lippard, J. M. Berg, and Knovel (Firm), Principles of bioinorganic chemistry. Mill Valley, Calif: University Science Books, 1994. [Electronic resource]. Available: http://app.knovel.com/hotlink/toc/id:kpPBC00007/principles-of-bioinorganic

[4]

Fenton, David E., Biocoordination chemistry, vol. Oxford science publications. Oxford: Oxford University Press, 1995.

[5]

Kaim, Wolfgang, Schwederski, Brigitte, and Klein, Axel, Bioinorganic chemistry: inorganic elements in the chemistry of life : an introduction and guide, 2nd ed. Chichester: John

Wiley & Sons, 2013. [Electronic resource]. Available: https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=1434097

[6]

J. J. R. F. da Silva and R. J. P. Williams, The biological chemistry of the elements: the inorganic chemistry of life, 2nd ed. Oxford: Oxford University Press, 2001. [Online]. Available: https://nusearch.nottingham.ac.uk/permalink/44NOTTS_UNUK/11megrm/alma9923043299905561

[7]

D. Rehder, Bioinorganic chemistry: an introduction. Oxford: Oxford University Press, 2014.