

**Mineral Aspects Of Dentistry (Monographs
In Oral Science)**

By F. C. M. Driessens



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<http://www.google.com/patents/US7670579>

Biological hydroxyapatite obtained from fish bones. Monographs in Oral Sciences, vol. 15, F.C.M. Driessens, http://www.academia.edu/6681598/Biological_hydroxyapatite_obtained_from_fish_bones

Verbeeck R.M. Driessens F.C. It has been hypothesized that mineral acids from atmospheric deposition have remobilized Al Verboost P.M. Lafeber F.P

<http://educate-yourself.org/cn/Aluminum-Toxicity-Is-Well-Documented-in-Medical-Journals02aug15.shtml>

Community Dentistry and Oral Epidemiology, 31, 30 P. M. M., Driessens, F. C. M., J. M. P. M. (1987). The mineral solubility of human tooth roots. Archives of

<http://ebooks.cambridge.org/chapter.jsf?bid=CBO9780511542442&cid=CBO9780511542442A004>

12, 123-133 18 Driessens, F.C.M., Mineral aspects of dentistry, Monographs in Oral Science Mineral aspects of dentistry. H.M. Myers (Ed.), Monographs in <http://www.sciencedirect.com/science/article/pii/014296129390122I>

Department of Cariology, School of Dentistry, DRIESSENS, F.C.M. (1982): Mineral Aspects of Dentistry. In: Monographs in Oral Science, Vol. 10, H.M. Myers, Ed., <http://jdr.sagepub.com/content/67/2/447.full.pdf>

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Periodontal Disease. Ray C. Williams, D.M.D. diagnosis and treatment are among the greatest challenges facing dentistry today. 5 Vol. 9 of Monographs in oral <http://www.nejm.org/doi/full/10.1056/NEJM199002083220606>

Mineral aspects of dentistry. [Ferdinand C M Driessens] Ferdinand C.M. Mineral aspects of dentistry. Basel ; " Monographs in oral science ; " schema: <http://www.worldcat.org/title/mineral-aspects-of-dentistry/oclc/8284818>

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<http://informahealthcare.com/doi/full/10.3109/03008207.2013.769973>

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<http://jdr.sagepub.com/content/70/12/1486.refs?related-urls=yes&legid=spjdr;70/12/1486>

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<http://www.karger.com/Article/Abstract/406544>

(1926), La Substance Minérale Dans les Os. Recl. Trav. Chim. Pays-Bas, 45: C. Drouet, M. J. Glimcher, Bone mineral: F. C. M. Driessens,
<http://onlinelibrary.wiley.com/doi/10.1002/recl.19260450613/citedby>

Title Mineral aspects of dentistry by F. C. M. Driessens, Subfaculty of Dentistry, Catholic University of Nijmegen, Vol. 10 of Monographs in Oral Science (Series <http://link.springer.com/article/10.1007/BF02786547>

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