

REFERENCES

1. World Health Organization, *Fluorides and Human Health*, WHO, Geneva, 1970.
2. Murray, J. J., *Appropriate Use of Fluoride for Human Health*, WHO, Geneva, 1986.
3. <http://www.gov.pe.ca/infopei/onelisting.php3?number=43854>
4. Fejerskov, O., Manji, F., Baelum, V. and Moller, I. J., *Dental Fluorosis*, Munksgaard, Copenhagen, 1988.
5. Ekstrand, J., Fejerskov, O. and Silverstone, L. M., *Fluoride in Dentistry*, Munksgaard, Copenhagen, 1998.
6. <http://www.users.aber.ac.uk/dbb99/essential.html>
7. <http://synergy-health.co.uk/articles/fluorosis20020424.html>
8. <http://www.rvi.net/~fluoride/image/boy.jpg>
9. <http://anamai.moph.go.th/fluoride/freport.pdf>
10. http://www.twadboard.com/nletjune02_08.pdf
11. Bregnhøj, H., *Defluoridation Methods Applicable to Third World Villages*, Water Supply in Developing Countries, Technical University of Denmark, 1991.
12. Osipow, L. I., *Surface Chemistry: Theory and Industry Application*, Huntington, New York, 1972.
13. Barrow, G. M., *Physical Chemistry*, McGraw-Hill, New York, 1996.

14. Ruthven, M. D., *Principles of Adsorption and Adsorption Processes*, New Brunswick University, Fredericton, 1984.
15. Defay, R., Prigogine, I. and Bellemans, A., *Surface Tension and Adsorption*, Longman, London, 1996.
16. Panyo, O., *Surface Chemistry*, Department of Chemistry, Faculty of Science, Chiang Mai University, Chiang Mai, Thailand, 1994 (in Thai).
17. Birdi, K. S., *Handbook of Surface and Colloid Chemistry*, CRC Press, Boca Raton, 1997.
18. Shaw, D. J., *Introduction to Colloid & Surface Chemistry*, MPG Books, Cornwall, 1992.
19. Surface Area Analyzer Manual, Gas Sorption Autosorb1, Quantachrome Instruments, USA, 1999.
20. Bjorvatn, K., Bardsen, A. and Tekle-Haimanot, R., "Defluoridation of drinking water by use of clay/soil", in *Proceedings of the 2nd International Workshop on Fluorosis and Defluoridation of Water*, Nazareth, Nov. 19-22, 1997, 100-105.
21. <http://clay.net/govag.html>
22. Raichur, A. M., Basu, M., "Adsorption of fluoride onto mixed rare earth oxides", *Sep Purif Technol*, 2001, 24, 121-127.
23. Lakshmaiah, N., Paranjape, P. K. and Mohan, P. M., "Biodefluoridation of fluoride containing water by a fungal biosorbent", in *Proceedings of the 2nd International Workshop on Fluorosis and Defluoridation of Water*, Nazareth, Nov. 19-22, 1997, 123-126.

24. Fangsrikham, N., *Defluoridation by Bone Char*, M.S. Thesis, Chiang Mai University, Chiang Mai, Thailand, 1999 (in Thai).
25. Wataesk, S. and Wataesk, R., "Sorption studied for defluoridation by bone char", in *Proceedings of the 3rd International Workshop on Fluorosis Prevention and Defluoridation of Water*, Chiang Mai, Nov. 20-24, 2000, 80-83.
26. Moges, G., Zewge, F. and Socher, M., "Preliminary investigations on the defluoridation of water using fired clay chips", *Afr E Sci.*, 1996, 21, 479-482.
27. Padmasiri, J. P., "Low cost domestic defluoridation", in *Proceedings of the 2nd International Workshop on Fluorosis and Defluoridation of Water*, Nazareth, Nov. 19-22, 1997, 146-150.
28. Wang, Y., and Reardon, E., "Activation and regeneration of a soil sorbent for defluoridation of drinking water", *Appl. Geochem.*, 2001, 16, 531-539.
29. Bhargava, D.S., Killedar, S.D.J., "Batch studied of water defluoridation using fishbone charcoal", *J. Water P C*, 1991, 63(6), 848-858.
30. Saipanya, W., *Defluoridation of Drinking Water By Adsorption Using Firebrick*, M.S. Thesis, Chiang Mai University, Chiang Mai, Thailand, 2003.
31. Schoeman, JJ., and Macleod, H., "The effect of particle size and interfering ions on fluoride removal by activated alumina", *J. Am Water Works. Assoc.*, 1987, 70, 105-112.
32. Electrode Manual, Fluoride Electrode, Cole-Parmer, Vernon Hills, 2002.