

REFERENCES

1. M. Trojanowicz, "Flow injection analysis; Instrumentation and applications", World Scientific Publishing, Singapore, p437-459, 2000.
2. J. Ruzicka and G.D. Marshall, *Anal. Chim. Acta.*, **237** (1990) 329-343.
3. J. Ruzicka, E.H. Hansen and C.H. Wu. (2003). "*Methods and Applications: Flow injection analysis.*" (2nd ed.), [CD-ROM]. [No date].
4. N.W. Barnett, C.E. Lenehan and S.W. Lewis, *Trends in Anal. Chem.*, **18** (1999) 346-353.
5. A. Ivaska and J. Ruzicka, *Analyst*, **118** (1993) 885.
6. G.D. Christian, *Analyst*, **119** (1994) 2309.
7. J. Ruzicka, *Analyst*, **125** (2000) 1053-1060.
8. J. Wang and E.H. Hansen, *Trends in Anal. Chem.*, **22** (2003) 225-231.
9. BrainyMedia.com (2001). "Acidity" [Online]. Available: <http://www.brainydictionary.com/words/ad/acidity126907.html> (2003, Aug 28)
10. WebNox corp. (2002). "Acidity" [Online]. Available: <http://www.hyperdictionary.com/dictionary/acidity.html> (2003, Aug 28)
11. (Mauritius) National Computer Board. (1999). "*Part xxiv – fruit, fruit product and soft drink*" [Online]. Available: <http://ncb.intnet.mu/moh/foodact98/download/fpart24.doc> (2003, Aug 28)
12. T.E. Furia, "CRC Handbook of Food Additives", 2nd ed., CRC Press, Boac Raton, 1983, p225-424.
13. M. Arellano, J. Andrianary, F. Dedieu, F. Coudere and P. Puij, *J. Chromatogr. A*, **765** (1997) 321.
14. S.M. Hershdoerfer, "Quality Control in the Food Industry", 2nd ed., Academic Press, London, 1987, p94.
15. The Chemistry Store Inc. (2002). "Citric Acid" [Online]. Available: http://www.chemistrystore.com/citric_acid.htm (2003, Aug 29).

16. Food and Agriculture Organization (FAO), ‘Compendium of Food Additive Specifications Addendum 5, Food and Agriculture Organization of the United Nations, Rome, 1997.
17. E.L. Perez, A. Rios and M. Valcarcel, *Anal. Chim. Acta*, **366** (1998) 231.
18. K. Othmer, ‘Concise Encyclopedia of Chemical Technology’, 4th ed., John Wiley and Sons, New York, 1999, p452.
19. P. Cunniff, ‘AOAC Official Methods of Analysis, 16th ed., Vol. 2, AOAC, Maryland, 1997.
20. I.M. Kolthoff and V.A. Stenger, ‘Volumetric analysis II: Titration Method’, 2nd ed., Interscience Publisher, New York, 1947, p129.
21. H.E. Indyk and A. Kurmann, *Analyst*, **112** (1987) 1173.
22. G. Succani, S. Gherardi, A. Trifiro, C.S. Bordini, M. Calza and C. Freddi, *J. Chromatogr. A*, **706** (1995) 395-403.
23. P. Masson, *J. Chromatogr. A*, **881** (2000) 387-394.
24. Q.C. Chen, S.F. Mou, K.N. Liu, Z.Y. Yang and Z.M. Ni, *J. Chromatogr. A*, **771** (1997) 135-143.
25. A. Escobal, J. Gonzalez, C. Iriondo and C. Laborra, *Food Chem.*, **58** (1997) 381-384.
26. D.G. Themelis and P.D. Tzanavaras, *Anal. Chim. Acta*, **428** (2001) 23-30.
27. K. Grudpan, P. Sritharathikhun and J. Jakmunee, *Anal. Chim. Acta*, **363** (1998) 199-202.
28. J.F. van Staden, M.G. Mashamba, R.I. Stefan, *Talanta*, **58** (2002) 1109-1114.
29. T. Rujiralai, ‘Development of Sequential Injection Analysis for Acidity in Fruit Juice’, Thesis for Master of Science, Chiang Mai University, 2001, p1-7.
30. Larry Jones. (November 19, 2001). ‘*Indigo carmine indicator color changing range pH*’ [Online]. Available: <http://www.sciencebyjones.com/indicators.html> (September 21, 2003).
31. R. Burakham, S. Duangthong, L. Patimapornlert, N. Lenghor, S. Lapanantnoppakhun, J. Jakmunee and K. Grudpan, ‘Sequential Injection and Flow Injection Determination of Paracetamol by using Nitrosation Reaction’. *Manuscript in preparation.*

32. 2000Zwizz.co.th. “‘Antioxidant ACE’ [Online]. Available:
<http://lifestyle.zwizz.com/health/thai/43/nutritious/nov/antiace/htm> (October 3, 2003).
33. สำนักส่งเสริมและเผยแพร่ความรู้ทางวิทยาศาสตร์และเทคโนโลยี กรมส่งเสริมการค้าระหว่างประเทศ กระทรวงพาณิชย์. “สารต้านอนุมูลอิสระ” [Online]. Available:
http://www.doae.go.th/library/html/detail/Kumagazine/december_43/yam/jam.htm (October 3, 2003).
34. J.C. Miller and J.N. Miller, ‘Statistics for Analytical Chemistry’, 3rd ed., Ellis Horwood PTR Prentice Hall, London, 1993.

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่
 Copyright © by Chiang Mai University
 All rights reserved