

เอกสารอ้างอิง

- จีร์ ศรชัย. "ผลิตภัณฑ์จากผึ้งยังเป็นที่ต้องการของตลาด". เดลินิวส์, 21 ตุลาคม 2546 : 12.
- มาลิน จุลศิริ. ยาด้านจุลชีพ. พิมพ์ครั้งที่ 2. กรุงเทพฯ : โรงพิมพ์สถาบันพัฒนาการสาธารณสุขอาเซียน, 2540.
- ลักขณา รุจนไกรกานต์ และนิธิยา รัตนปานนท์. 2544. หลักการวิเคราะห์อาหาร. ภาควิชาวิทยาศาสตร์และเทคโนโลยีการอาหาร คณะอุตสาหกรรมเกษตร มหาวิทยาลัยเชียงใหม่.
- สิริวัฒน์ วงษ์ศิริ. ชีววิทยาของผึ้ง, กรุงเทพฯ, : ต้นอ้อ, 2532.
- สุมาลี เหลืองสกุล. 2541. จุลชีววิทยาทางอาหาร. ภาควิชาวิทยาศาสตร์ คณะวิทยาศาสตร์ มหาวิทยาลัยศรีนครินทรวิโรฒ ประสานมิตร.
- สำนักงานมาตรฐานผลิตภัณฑ์อุตสาหกรรม. มอก470. 2526. กระทรวงอุตสาหกรรม.
- หลวงบุเรศร บำรุงการ. น้ำผึ้งและประโยชน์ของแมลงผึ้งกับชีวิตและงานของแมลงผึ้ง. พิมพ์ครั้งที่ 2. กรุงเทพฯ, : สมาคมพฤกษชาติแห่งประเทศไทย, 2528.
- Aljadi, A. M. and Yusoff, K.M. 2003. Isolation and identification of phenolic acids in Malaysian honey with antibacterial properties. Journal of Medical Science., 33 : 229-236.
- AOAC. 2000. Official Methods of Analysis of the Association of Official Analytical Chemists;Inc., Washington, DC.
- Allen, K.L. and Molan, P.C., 1997. The sensitivity of mastitis-causing bacteria to the antibacterial activity of honey. New Zealand Journal of Agricultural Research. 40 (4) : 537-540.
- Bacteriological Analytical Manual. (2003, April). U.S. Food and Drug Administration [online]. Available : <http://www.cfsan.fda.gov/~ebam/bam-1.html>. [2003, September 12].
- Beumer, R. R. 1999. Food Microbiology / laboratory. Wageningen University & Research Centre the Netherlands.

- Bogdanov, S. 1984. Characterisation of antibacterial substance in honey. *Lebensmittel-Wissenschaft und technologie* 17 (2), 74-76.
- Bogdanov, S. 1997. Nature and origin of the antibacterial substances in honey. *Lebensmittel-Wissenschaft und technologie* 30, 748-753.
- Bogdanov, S. 1997. Non-peroxide antimicrobial agent. *In Bee Products*. (Mizrahi, A., and Lensky, Y., Eds.), Plenum Press, New York and London : pp. 39-47.
- Brady, N. F., Molan, P.C., and Harfoot, C.G. 1996. The sensitivity of dermatophytes to the Antimicrobial activity of Manuka honey and other honey. *Pharmaceutical Science*.2 : 471-473.
- Bruce, R. D. Honey food or medicine. [online]. Available : <http://www.fst.uq.edu.au/staff/bdarcy/honey/honeyfoodormedicine.pdf/> [2004, Aug 3].
- Cayhan, N., Ugur, A., 2001. Investigation of in vitro antimicrobial activity of honey. *Rivista Di Biologia* 94 : 363-372.
- Colins, J. E. (1997, October) Impact of changing consumer lifestyles on the emergent / reemergent of food borne pathogens. [online], (3) (4), 1-13. Available : <http://www.cdc.gov/ncidod/EID/vol3not/newsnote.htm>. [2002, December 23]
- Cooper, R. A., Molan, P. C. Harding, K. G., 2002. The sensitivity to honey of Gram-positive cocci of clinical significance isolated from wounds. *Journal of Applied Microbiology*.93, 857-863.
- Dustman, J. H., 1979. Antibacterial effect of honey. *Apiacta*. 14, 7-11.
- Forsythe, S. J., 2000. *The microbiology of safe food*. Blackwell Science, Oxford.
- Garbutt, J., 1997. "Food Spoilage". *In Essentials of food microbiology*. Arnold, London, pp.116-134.
- Geredew, A., Schmolz, E., and Lamprecht, I., 2004. Microcalorimetric investigation on the antimicrobial activity of honey of the stingless bee *Trigona* spp. And comparison of

- some parameters with those obtained with standard methods. *Thermochimica Acta*. 415, 99-106.
- Harrigan, W. F., 1998. *Laboratory methods in food microbiology*. 3 Vols.
- Hensyl, W. R., 1994. *Bergey's manual of determinative bacteriology*. 9 Vols. A. waverly Company. Williams & Wilkins, Maryland.
- Julie, A.A., 2002. *Enhancing Food Safety by providing research-base education and information to food professionals*. University of Nabraska Cooperative extension. [online]. Available : <http://www.foodsafety.url.edu/html/clostridium.html/> [2003, October 22]
- Kurtzman, C. P., 1998. *The yeast atoxonomic study*. 4 Vols. Elseviere Science Publishers, London.
- Lee, H., Mundo, M. A., Churey, J. J., Padilla-zakour, O. I., and Worobo, R. W., 2003. Antimicrobial activity exhibited by bacteria isolate from selected us honey samples. [online]. Available : <http://www.am-fe.ift.org/> [2003, September 11]
- Majno, G., 1975. *The Healing Hand. Man and Wound in the Ancient World*. Harvard University Press Cambridge, Massachusetts.
- Mizrahi, A., and Lensky, Y., Eds., 1997. *Bee products*. Plenum Press. New York and London.
- Moland, P. C., 1992 a. The antibacterial activity of honey : 1. The nature of the antibacterial activity. *Bee World* 73 : 5-28.
- Molan, P. C., 1992 b. The antibacterial activity of honey : 2. Variation in the potency of the antibacterial activity. *Bee World* 73 : 59-76.
- Molan, P. C., 1997. Honey as an antimicrobial agent. *In Bee Products*. (Mizrahi, A., and Lensky, Y., Eds.), Plenum Press, New York and London : pp. 27-37.
- Mundo, M. A., Padilla-Zakour, O. L. and Worobo, R. W. (Nodate). Antimicrobial activity of honey against food pathogens and food spoilage micriorganism. [online]. Available : http://ift.confex.com/ift/2002/techprogram/paper_11581.htm. [2003, October 19].

- New Zealand Beekeeper., 1998. Honey's sources kept secret. 5 (11) : 25.
- Nzeako, B. C., Hamdi, J., 2000. Antimicrobial potential of honey on some microbial isolates. Medical Sciences. 2 : 75-79.
- Prior, R., Kilian, S., and Lategan, P., 1990. Growth of *Candida utilis* on ethanol and isopropanol. Arch. Microbiol. 125 : 133-136
- Roller, S. and Covill, N., 2002. The antimicrobial properties of chitosan in mayonnaise and mayonnaise-based shrimp salads. Journal of Food Protection. 63 : 202-209.
- Rosenberg, E., and Cohen, I. R., 1983. Microbial biology. CBS College Publishing, New York.
- Russell, K. M., Molan, P. C., Wilkins, A. L., and Holland, P. T., 1988. Identification of some antibacterial constituents of New Zealand manuka honey. Journal of Agricultural and Food Chemistry, 38, 10-13.
- Schuler, G., Hurst, W., Reynolds, E. and Christian, J. Food spoilage and you. [online]. Available : <http://www.ces.uga.edu/pubcd/b906-w.html> [2002, June 30].
- Singleton, P., and Bainsburym, D., 1981. Introduction to acteria for students in the biological sciences. Vail-Ballou Press, Inc., Binghamton, New York.
- Snowdon, J. A., and Cliver, D. O., 1996. Microorganism in honey. International journal of Food Microbiology. 31, 1-26.
- Somal, N. Al., Coley, K. E., Molan, P. C., and Honcock, B. M., 1994. Susceptibility of *Halicobacter pylori* to the antibacterial activity of manuka honey. Journal of the Royal Society of Medicine. 87, 9-12.
- Taormina, P. J., Niemira, B. A., and Beuchat, L. R., 2001. Inhibitory activity of honey against foodborne pathogens as influenced by the presence of hydrogen peroxide and level of antioxidant power. International Journal of Food Microbiology 69, 217-225.

The National honey board. (Nodate). I'm here to tell you the bear facts about honey.

[online]. Available : <http://www.nhb.org/download/factsht/techbroch.pdf>. [2002, June 30].

Tortora, G. J., Funke, B. R., and Case, C. L., 1992. Microbiology an Introduction. The Benjamin/Cummings publishing Company, Inc.

USDA. 1985. United States standards for extracted honey. United States Department of Agriculture, Washington, D.C.

Van Ketel, B. A., 1892. Festnummer der berichten vanden niederlandsehe maatschappij, Bevordering der pharmacie, 67/96.

Verman, A. H., and Evan, M. G. 1991. Foodborne pathogen an illustrated text. London.

Willix, D. J., Molan, P. C., and Harfoot, C. G., 1991. A comparison of the sensitivity of wound infection species of bacteria to the antibacterial activity of manuka honey and other honey. Journal of Appl. Bacteriol. 73, 388-394.