

บรรณานุกรม

- Ames C, Turner B, Daniel B, The use of mitochondrial cytochrome oxidase I gene (COI) to differentiate two UK blowfly species: *Calliphora vicina* and *Calliphora vomitoria*, Forensic Sci. Int. 164 (2006) 179-182.
- Benecke M, Wells JD, DNA techniques for forensic entomology analysis, in: J. H. Byrd, J.L. Castner (Eds.), Forensic Entomology: Utility of Arthropods in Legal Investigations, CRC Press, Boca Raton. (2001) 341-352.
- Boonchu N, Piangjai S, Sukontason KL, Sukontason K, Comparison of the effectiveness of baits used in traps for adult fly collection, Southeast Asian J Trop Med Public Health. 34 (3) (2003) 630-633.
- Brin YS, Mumcuoglu KY, Massarwe S, Wigelman M, Gross E, Nyska M. Chronic foot ulcer management using maggot debridement and topical negative pressure therapy. J Wound Care. 2007 Mar;16(3):111-3.
- Chan DC, Fong DH, Leung JY, Patil NG, Leung GK. Maggot debridement therapy in chronic wound care. Hong Kong Med J. 2007 Oct;13(5):382-6.
- Catts EP, Analyzing entomological data, in: E.P. Catts, N.H. Haskell (Eds.), Entomology and Death: A Procedural Guide, Joyce's Print Shop, Clemson, SC. (1990) 124-137.
- Crosskey RW, Lane RP, House-flies, blow-flies and their allies (calypterate Diptera), in: Lane RP and Crosskey RW (Eds.), Medical Insects and Arachnids, Chapman and Hall, London (1993) 403-428.



Collier M. The use of advanced biological and tissue-engineered wound products. Nurs Stand. 2006 Oct 25-31;21(7):68, 70, 72 passim. Review.

Kumar S, Tamura K, Nei M, MEGA3: integrated software for molecular evolutionary genetics analysis and sequence alignment, Brief. Bioinform. 5 (2004) 150-163.

James C. Use of sterile maggots in an unusual trauma injury. Br J Nurs. 2007 Mar 22-Apr 11;16(6):S30-1.

Maniatis T, Fritsch EF, Sambrook J, Molecular cloning: a laboratory manual, 3 rd Edition, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, N.Y., 2001, 5.40.

Nigam Y, Bexfield A, Thomas S, Ratcliffe NA. Maggot Therapy: The Science and Implication for CAM Part II-Maggots Combat Infection. Evid Based Complement Alternat Med. 2006 Sep;3(3):303-8.

Richardson M. The benefits of larval therapy in wound care. Nurs Stand. 2004 Oct 27-Nov 2;19(7):70, 72, 74 passim. Review.

Raynor P, Dumville J, Cullum N. A new clinical trial of the effect of larval therapy. J Tissue Viability. 2004 Jul;14(3):104-5.

Schroeder H, Klotzbach H, Elias S, Augustin C, Pueschel K, Use of PCR-RFLP for differentiation of calliphorid larvae (Diptera, Calliphoridae) on human corpses, Forensic Sci. Int. 132 (2003) 76-81.

Sherman RA. Age-old therapy gets new approval. *Adv Skin Wound Care*. 2005 Jan-Feb;18(1):12-5.

Sherman RA. Maggot therapy for foot and leg wounds. *Int J Low Extrem Wounds*. 2002 Jun;1(2):135-42.

Smith AG, Powis RA, Pritchard DI, Britland ST. Greenbottle (*Lucilia sericata*) larval secretions delivered from a prototype hydrogel wound dressing accelerate the closure of model wounds. *Biotechnol Prog*. 2006 Nov-Dec;22(6):1690-6.

Steen Voorde P, Budding T, Oskam J. Determining pain levels in patients treated with maggot debridement therapy. *J Wound Care*. 2005 Nov;14(10):485-8. Erratum in: *J Wound Care*. 2006 Feb;15(2):71.

Steen Voorde P, Jukema GN. The antimicrobial activity of maggots: in-vivo results. *J Tissue Viability*. 2004 Jul;14(3):97-101.

Steen Voorde P, Oskam J. Use of larval therapy to combat infection after breast-conserving surgery. *J Wound Care*. 2005 May;14(5):212-3.

Steen Voorde P, van Doorn LP, Jacobi CE, Oskam J. Maggot debridement therapy in the palliative setting. *Am J Hosp Palliat Care*. 2007 Aug-Sep;24(4):308-10.

Sukontason K, Narongchai P, Kanchai C, Vichairat K, Sribanditmongkol P, Bhoopat T, Kurahashi H, Chockjamsai M, Piangjai S, Bunchu N, Vongvivach S, Samai W, Chaiwong T, Methanitikorn R, Ngern-Klun R, Sripakdee D, Boonsriwong W, Siri Wattanarungsee S,

Srimuangwong C, Hanterdsith B, Chaiwan K, Srisuwan C, Upakut S, Moopayak K, Vogtsberger RC, Olson JK, Sukontason KL, Forensic entomology cases in Thailand: a review of cases from 2000 to 2006, *Parasitol Res.* 101 (5) (2007) 1417-1423.

Sukontason KL, Narongchai P, Sripakdee D, Boonchu N, Chaiwong T, Ngern-Klun R, Piangjai S, Sukontason K, First report of human myiasis caused by *Chrysomya megacephala* and *Chrysomya rufifacies* (Diptera: Calliphoridae) in Thailand, and its implication in forensic entomology, *J. Med. Entomol.* 42 (2005) 702-704.

Sukontason KL, Sukontason K, Narongchai P, Lertthamnongtham S, Piangjai S, Olson JK, *Chrysomya rufifacies* (Macquart) as a forensically-important fly species in Thailand: a case report, *J. Vector. Ecol.* 26 (2001) 162-164.

Sukontason KL, Vogtsberger RC, Boonchu N, Chaiwong T, Sripakdee D, Ngern-Klun R, Piangjai S, Sukontason K, Larval morphology of *Chrysomya nigripes* (Diptera: Calliphoridae), a fly species of forensic importance, *J. Med. Entomol.* 42 (2005) 233-240.

Tanyuksel M, Araz E, Dundar K, Uzun G, Gumus T, Alten B, Saylam F, Taylan-Ozkan A, Mumcuoglu KY. Maggot debridement therapy in the treatment of chronic wounds in a military hospital setup in Turkey. *Dermatology.* 2005;210(2):115-8.

Thomas S. Cost of managing chronic wounds in the U.K., with particular emphasis on maggot debridement therapy. *J Wound Care.* 2006 Nov;15(10):465-9. Review.

- Tumrasvin W, Kurahashi H, Kano R, Studies on medically important flies in Thailand. I. Discovery of *Calliphora* species first in Thailand (Diptera: Calliphoridae). Bull. Tokyo. Med. Dent. Univ. 23(4) (1976) 211-6.
- Wells JD, Sperling FAH, DNA-based identification of forensically important Chrysomyinae (Diptera: Calliphoridae), Forensic Sci. Int. 120 (2001) 110-115.
- Whitaker IS, Twine C, Whitaker MJ, Welck M, Brown CS, Shandall A. Larval therapy from antiquity to the present day: mechanisms of action, clinical applications and future potential. Postgrad Med J. 2007 Jun;83(980):409-13. Review.
- Whitaker IS, Welck M, Whitaker MJ, Conroy FJ. From the Bible to biosurgery: *Lucilia sericata* plastic surgeon's assistant in the 21st century. Plast Reconstr Surg. 2006 Apr 15;117(5):1670-1.
- Wolff H, Hansson C. Rearing larvae of *Lucilia sericata* for chronic ulcer treatment--an improved method. Acta Derm Venereol. 2005;85(2):126-31.