

DAFTAR PUSTAKA

- Al-Qur'an dan Terjemahannya. 2006. Yayasan Penyelenggaraan Penterjemah/ Penafsiran Al-Qur'an, Departemen Agama RI, Jakarta. Diakses 6 November 2018.
- Al-Fanjari, Ahmad Syauqi. 2005. *Nilai Kesehatan dalam Syari'at Islam*. Jakarta: Bumi Aksara.
- Al-Ghazali M, Khuluq al-Muslim. 1993. *Akhlaq Seorang Muslim*. Terjemahan oleh Moh. Rifa'i. Semarang: Wicaksana.
- Al-Qaradhawi, Yusuf. 1997. *Fiqih Peradaban: Sunnah Sebagai Paradigma Ilmu Pengetahuan*, Penerjemah Faizah Firdaus. Surabaya: Dunia Ilmu.
- Arlian LG, Neal JS, Vyszenski-Moher DL. 1999. Reducing relative humidity to control the house dust mite *Dermatophagoides farinae*. *J Allergy Clin Immunol* Vol. 104 (4): 852-856.
- Boquete M, Iraola V, Fernandez EC, Arenas LV, Carballada FJ, Gonzalez C, Lopez-Rico MR, Orjales RN, Parra A, Soto Mera MT, Varela S, Vidal C. 2006. House dust mite species and allergen levels in Galicia, Spain: a CrossSectional, Multicenter, Comparative Study. *J Investig Allergol Clin Immunol*. Vol. 16(3): 169-176
- Calderon MA, Linneberg A, Kleine-Tebbe J, De Blay F, de Rojas DHF, Virchow JC, Demoly P. 2015. Respiratory allergy caused by house dust mites: What do we really know. *J Allergy Clin Immunol*. Vol.136(1): 38-48.
- Chan T, Ji K, Yim AK, Liu X, Zhou J, Li R, Yang KY, Li R, Li M, Law Pt, YunLa Wu BS, Ze-Lang Cai MSc, Hao Qin, Ying Bao MSC, Leung RK, Ng Kwong-Shing P, Ju Zou Msc, Zhong X, Ran PMD, Zhong N, Liu, ZMD, Tsui SKP. 2015. The draft genome, transcriptome, and microbiome of *Dermatophagoides farinae* reveal a broad spectrum of dust mite allergens. *J Allergy Clin Immunol*. Vol.135 (2): 539-548.
- Colloff MJ. 2009. *Dust mites*. Australia: CSIRO (Commonwealth Scientific and Industrial Research Organization) Publishing.
- Denmark HA and Cromroy HL. 2014. House Dust Mites, *Dermatophagoides* spp (Acari: Pyroglyphididae). *EENY*. 59: 1-3.
- Departemen Sosial Republik Indonesia. 2004. *Acuan Pelayanan Sosial Anak di Panti Sosial Asuhan Anak*. Jakarta : Departemen Sosial Republik Indonesia.
- Farkhani. 2011. Manajemen Lingkungan dan Peran Ulama dalam Mendidik Umat Peduli Lingkungan di Era Otonomi Daerah dalam Hammam (Ed.). Madrasah

- dan elestarian Lingkungan seumbangan Konseptual dan Strategi Aksi. Salatiga: STAIN Press.
- Hadi UK. 2014. Tungau debu, dermatophagoides. Prodi Parasitologi dan Entomologi Kesehatan, Sekolah Pascasarjana IPB.
- Hadi UK & Soviana S. 2010. *Ektoparasit; Pengenalan, Diagnosa dan Pengendaliannya*. Bogor (ID): IPB Press.
- Hartini S, Dwibadra D, Takaku G. 2009. Mites of family Macrochelidae (Acari: Gamasida) associated with dung beetles in Mt Merapi National Park, Yogyakarta, Java, Indonesia. *Entomological Science*. Vol.12(4): 416–426.
- Henszel Ł1, Kalisińska E, Kosik-Bogacka D, Kuźna-Grygiel W. 2010. Acarological faunistic and statistical analysis of dust from various compartments of human dwellings in northwestern Poland. *Wiadomości Parazytologiczne*. Vol.56(1): 51-7
- Johnston J, Barney T, Crandall J, Brown M, Westover T, Paulson S, Smith M, Weber KS. 2017. Prevalence of house dust mite allergens in lowincome homes with evaporative coolers in a semiarid climate. *Archives of Environmental & Occupational Health*. Vol.73(1): 38-41.
- Korsgaard, J. 1998. A review on house-dust mites as a domestic risk factor for mite asthma. *Allergy*, Vol. 53 (Supplement 48) : 77-83.
- Kuo Ic, Yi FC, Cheong N, Shek LPC, Chew FT, Lee BW, et al. 1999. Sensitization to Blomia tropicalis and Dermatophagoides pteronyssinus-a comparative study between Singapore and Taiwan. *Asian Pacific Journal of Allergy And Immunology* Vol.17 (3) :179-88.
- Krantz GW, Walter DE. 2009. A Manual of Acarology 3rd ed. *Texas Tech University Press, Lubbock*. America (USS): United States of America
- Kristin S, Tuda J, Wahongan G. 2015. Jenis Dan Kepadatan Tungau Debu Rumah di Kelurahan Malalayang 1 Kecamatan Malalayang Kota Manado. *Jurnal e-Biomedik*. Vol.3(3)
- Mantu B, Wahongan G, Bernadus J. 2016. Hubungan Kepadatan Tungau Debu Rumah Dengan Derajat Rinitis Alergi. *Jurnal e-Biomedik*. Vol.4(1).
- Mulyanto, Hadi. 2015. Pentingnya Menjaga Kesehatan dalam Prespektif Islam. Diakses dari <https://www.dakwatuna.com/2015/07/11/71623/pentingnya-menjaga-kesehatan-dalam-prespektif-islam>. 05 November 2018.
- Muttaqin, Yazid. 2018. Berobat Dalam Pandangan Islam. Diakses dari <http://www.nu.or.id/post/read/85544/berobat-dalam-pandangan-islam>. 06 November 2018.

- Novitasari, *et al.* 2013. Profil penderita alergi dengan hasil skin prick test TDR positif di poliklinik alergi-imunologi RSUP Prof. DR. R. D. Kandou Manado periode 2007-2009. Skripsi. FK Universitas Sam Ratulangi Manado.
- Natalia D. 2015. Peranan alergen tungau debu rumah (der p 1 dan der p 2) dalam reaksi alergi. *CDK-227*, 42:251- 255.
- Ponggalunggu WF, Pijoh V, Wahongan G. 2015. Jenis dan kepadatan tungau debu rumah pada beberapa habitat di rumah penderita penyakit alergi. *Jurnal e-Biomedik*. Vol.3(1)
- Podder R, Biswas H, Gupta SK, Saha GK. 2009. Life-cycle of house dust mite *Dermatophagoides pteronyssinus* (Acari: Pyroglyphidae) under laboratory conditions in kolkata metropolis. *Acarina*. Vol.17(2): 239-242.
- Proverawati, Atikah, Eni R. 2012. *Perilaku Hidup Bersih dan Sehat (PHBS)*. Yogyakarta: Nuha Medika.
- Roden AL. 2012. Extraction Efficiency and Identification Guide to Common House Dust and Storage Mites. Georgia: Graduate Faculty of the University of Georgia in Partial Fulfillment of the Requirements for the Degree.
- Subahar R, Widiastuti, Aulung A. 2016. Prevalensi dan Faktor Risiko Tungau Debu Rumah Di Pamulang (Tangerang) Dan Pasar Rebo (Jakarta). *Jurnal Profesi Medika*. Vol.10(1)
- Sun J, Shen L, Chen J, Yu J, Yin J. 2014. Mite and Booklouse fauna from vacuumed dust samples from Beijing. *Allergy Asthma Immunol*. Vol.6(3): 257-262
- Sungkar S. 2004. Aspek biomedis tungau debu rumah. *Majalah Kedokteran Indonesia*, Vol.54(6).
- Takai T, Okamoto Y, Okubo K, Nagata M, Sakaguchi M, Fukutomi Y, Saito A, Yasueda H, Masuyama K. 2015. Japanese Society of Allergology task force report on standardization of house dust mite allergen-vaccines Secondary publication. *Allergology International*. Vol.64(2): 181-186
- Walzl MG. 1992. Ultrastructure of the reproductive system of the house dust mites, *Dermatophagoides farinae* and *Dermatophagoides pteronyssinus* (Acari: Pyroglyphidae) with remarks on spermatogenesis and oogenesis. *Experimental Applied Acarology*. Vol.16(1-2): 85-116.
- Wan K, Yang W, Wu W. 2010. A Survey of Serum Specific-IgE to Common Allergens in Primary School Children of Taipei City. *Asian Pacific Journal of Allergy and Immunology*. Vol.28:1-6
- World Health Organization. 1988. Dust mite allergens and asthma: a worldwide problem. *Bulletin of the World Health Organization*. Vol.66 (6): 769-780.

World Health Organization. 2004. The vectorborne human infections of Europe.
WHO Regional Office for Europe 13:92

Wright GR, Howieson S, McSharry C, McMahon AD, Chaudhuri R, Thompson J, et al. 2009. Effect of improved home ventilation on asthma control and house dust mite allergen levels. *Allergy*. Vol.64(11): 1671–1680

Zuzana Krumpálová, Matúš Kostrab, Peter Fend'a. 2015. Dust mites (Acarina: Pyroglyphidae) in university campus housing Central Europe. Institute of Zoology, Slovak Academy of Sciences. *Biologia*. 70(6): 797-801.