

DAFTAR PUSTAKA

- Agarwal S, et al. 2015. Dermatoglyphics: A Marker of Periodontal stage. *Journal of Orofacial Research* 5(4) : 134-137.
- Aji DN, et al. 2009. Faktor-Faktor yang Berhubungan dengan Kualitas Hidup Pasien Thalassemia Mayor di Pusat Thalassemia Departemen Ilmu Kesehatan Anak RSCM. *Sari Pediatri* 11(2) : 85 – 89.
- Al-Mosawy WF. 2017. The-Beta Thalassemia. *Scientific Journal of Medical Research* 1(1) : 24-30.
- Al Raeesi S, Kowash M, Al Halabi M. 2017. Medical and Dental Implications of Patients with Beta Thalassaemia Major. Part1: General and Medical Characteristics: A Review. *JSM Dentistry* 5(2) : 1091.
- Alyumnah, dkk. 2016. Skrining Thalassemia Beta Minor pada Siswa SMA di Jatinangor. *JSK* 1(3) : 133- 137.
- Amadino, dkk. 2014. Gambaran Pola Dermatoglifi pada Ujung Jari Tangan Penderita Penyakit Hipertensi Esensial di Kota Padang Tahun 2014. *Jurnal Kesehatan Andalas* 3(1) : 100 – 103.
- Aminah N. 2014. Studi Agama Islam. Cetakan Pertama. PT Remaja Rosdakarya. Bandung. Hal 98.
- Atmakusuma D, & Setyaningsih I. 2014. Buku ajar ilmu penyakit dalam. Edisi ke 6, hal 2625-2626, 2634-2637. Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI, Jakarta.
- Basu D, et al. 2016. Study of Palmar Dermatoglyphic Pattern Changes in B-Thalassemia Mayor Patients.
- Brunson EK, et al. 2015. Reliability of the *ATD* Angle. *Antropol.* 39(3) : 797–800.
- Das P, Ghosh, JR, Bandyopadhyay AR. 2015. Association of Finger Ridge Pattern and E Beta-Thalassemia: A Study on Bengalee Population of West Bengal, India. *Advances in Anthropology* 1(5) : 19-21.
- Dhawan et al. 2016. Prenatal Screening for Co-Inheritance of Sickle Cell Anemia and β -Thalassemia Traits. *Clin Med Biochemistry* 2(1) : 108.
- Dogramaci AC, et al. 2009. Dermatoglyphs in Beta-Thalassemia. *Antropol.* 33(2) : 607–611.

- Dokhi M, et al. 2016. Analisis Kearifan Lokal ditinjau dari Keragaman Budaya. Jakarta : PDSPK Kemendikbud RI.
- Farha S. 2015. Analisis Pola Palmar dan Sudut ATD Pada Telapak Tangan Sebagai Alternatif Identifikasi Individu. *AntroUnairDotNet* 4(1) : 42 – 50.
- Ganorkar YS, et al. 2016. Study of Dermatoglyphics In Thalassemia Major in Vidharbha Region by Quantitative Analysis of Finger Print. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)* 15(8) : 79-84.
- Hidayah M, et al. 2016. The Study of Dermatoglyphic in Simian Crease Group (The Human MasukakeGata) at Minangkabau Ethnic, West Sumatra, Indonesia. *Int. J. Pure App. Biosci.* 4 (1) : 9-14.
- Hidayati F. 2015. Variasi Pola Sidik Jari pada Populasi Jawa dan Papua. *AntroUnairdotNet* 4(1) : 30 -41.
- Hoffbrand AV and Moss PAH. 2015. Hoffbrand's Essential Haematology. Edisi ke 7, hal 89 – 99. Wiley Blackwell, UK.
- Hossain MS, et al. 2017. Thalassemias in South Asia: clinical lessons learnt from Bangladesh. *Journal of Rare Disease* 12(1) 93 - 106.
- Irawati ND. 2014. Jaringan Sosial Komunitas Rni Dalam Memenuhi Kebutuhan Darah Rhesus Negatif Studi Deskriptif Pada Komunitas Rhesus Negatif Indonesia (RNI) Di Surabaya. *Jurnal Online Sosiologi Fisip Unair* 3(1) : 1 – 22.
- Jaya, dkk. 2014. Hubungan Pola Dermatoglifi dengan Hipertensi Essensial. *The Soedirman Journal of Noursing* 9(6) : 126 – 132.
- Jorde L, et al. 2015. Medical Genetics. Edisi ke 5, hal 30 – 31, 269 - 270. Elsevier, Canada.
- Junior, et al. 2016. Dermatoglyphic Characteristics of Hyoertensives. *Acta Medica Mediterranea* 32 : 1015.
- Khairina D. 2013. Gambaran Pendidikan Dan Informasi Terhadap Pengetahuan Orang Tua Tentang Penyakit Thalasemia Pada Anak Di RSUD Dr. Zainoel Abidin Centra Thalasemia Banda Aceh. Banda Aceh : Sekolah Tinggi Ilmu Kesehatan U'budiyah.
- Khodaei GH, et al. 2013. Frequency of Thalassemia in Iran and Khorasan Razavi. *International Journal of Pediatrics* 1(1) : 45 – 49.
- Laghari ZA, et al. 2018. Distribution of ABO Blood Groups and Rhesus Factor In β -Thalassemia Patients at Thalassemia Care Center NawabShah, Pakistan. *SindhUniv. Res. Jour. (Sci. Ser.)* 50 (1) : 123-128

- Lai K, et al. 2016. The prevalence of thalassemia in mainland China: evidence from epidemiological surveys. *Scientific Reports* 7 : 920.
- Lakshmi PJ, et al. 2014. A Short Review on Dermatoglyphics. *J. Pharm. Sci. & Res* 6(4) : 200-202.
- Lavanya J, et al. 2012. Analysis f Dermatoglyphic Trait in Patients with Breast Cancer. *Journal of Pharmaceutical and Biomedical Sciences* 23(24) : 1-5.
- Leung TY, Lao TT. Thalassaemia in pregnancy. 2012. *Best Practice & Research Clinical Obstetrics and Gynaecology* 26(1) : 37–51.
- Maharani EA, Soedarmono YSM, & Nainggolan IM. 2014. Frequency of thalassemia carrier and Hb variant and the quality of stored donor blood. *Med J Indones`* 23(4) : 209-12.
- Marpaung TD, et al. 2015. Hubungan Pola Dermatoglifi dengan Diabetes Mellitus Tipe II di RSUP Dr Mohammad Hoesin. *JURNAL KEDOKTERAN DAN KESEHATAN* 2(3) : 297-304.
- Mridula and Priyanka. 2014. A Review on Classification of Fingerprint Images. *Journal of Electronics and Communication Engineering* 9 (3) : 61 – 66.
- Mustafa M, et al. 2016. Pathophysiology, Clinical Manifestations, and Carrier Detection in Thalassemia. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)* 15(11) : 122-126.
- Na'imah T, et al. 2017. ORIENTASI HAPPINESS PADA ORANG TUA YANG MEMILIKI ANAK TUNAGRAHITA RINGAN. *Jurnal Psikologi Undip* 16(1) : 32-39.
- Najati MU. 2003. Pengaruh Heredias dan Lingkungan pada Perbedaan Individu dalam Psikologi Dalam Tinjauan Hadist Nabi. Cetakan Keempat. Mustaqim Penerbit Buku Islami. Jakarta. Hal 336 – 338.
- Nienhuis AW, Nathan DG. 2012. Pathophysiology and Clinical Manifestations of the b-Thalassemyias. *Cold Spring Harbor Laboratory Press* 2(1) : 1-14.
- Pakhale SV, et al. 2012. Study of the Fingertip Pattern as a Tool for the Identification of the Dermatoglyphic Trait in Bronchial Asthma. *Jurnal of Clinical and Diagnostic Research* 6(8) : 1397-1400.
- Palit S, et al. 2012. A study of the prevalence of thalassemia and its correlation with liver function test in different age and sex group in the Chittagong district of Bangladesh. *Journal of Basic and Clinical Pharmacy* 3(4) : 352 – 356.

- Paul G, et al. 2018. DERMATOGLYPHIC PATTERN ON FINGERTIPS OF THALASSEMIA PATIENTS: A CASE CONTROL STUDY IN NORTH INDIAN POPULATION. *Int J Anat Res* 6(2.3):5332-38.
- Ramani, P., Abhilash, H. J. Sherlin, Anuja, P. Premkuman, Chandrasekar, Sentamilselvi, Janaki. 2011. Conventional Dermatoglyphics_Revived Concept: A Review. *International Journal of Pharma and Bio Science* 2(3) : 446-456.
- Rashida A, et al. 2012. Palmar Dermatoglyphics In Patients Of Thalassemia Major. *National Journal Of Medical Research* 2(3) : 287 – 290.
- Rejeki DSS, et al. 2012. Studi Epidemiologi Deskriptif Talasemia. *Jurnal Kesehatan Masyarakat Nasional* 7 (3) : 139 – 144.
- Sharma DC. *et al.* 2017. Overview On Thalassemias: A Review Article . *Medico Research Chronicles* 4 (3) : 325-337
- Singh A, et al. 2016. Dermatoglyphics: A Brief Review. *International Journal of Advanced & Integrated Medical Sciences* 1(3) : 111-115.
- Sintaningtyas LJ. 2010. Pola Dermatoglifi Tangan Pada Pasien Skizofrenia Di Rumah Sakit Jiwa Daerah Surakarta. Surakarta : Universitas Negeri Sebelas Maret (UNS).
- Solhi H, et al. 2010. Diagnostic value of fingerprint patterns: An explorative study on beta-thalassemia diagnosis. *Bangladesh Med Res Counc Bull* 36: 27-31.
- Talwar R, Kumar A, Raina S. 2017. Dermatoglyphic Variation in Population of three Region of Jammu and Kashmir. *JK Science* 19(3) : 157 – 160.
- Tomita JR, et al. 2014. Karakteristik Penderita Thalassemia Di RSUD Sari Mutiara Medan Tahun 2012-2014. *Universitas Sumatera Utara* 1 : 1 – 9.
- Uddin J, *et al.* 1995. Transfusi Darah dalam Islam untuk Disiplin Ilmu Kedokteran dan Kesehatan I. Cetakan Kedua. Departemen Agama RI. Jakarta. Hal 187 – 97.
- Vashist M, et al. 2009. ATD angle: A diagnostic tool in Down Syndrome Patients. *National Journal of Life Sciences*. 6(1) : 93-97.
- Wati M, dkk. 2016. Pengamatan Pola Sulus Jari Dan Telapak Tangan Pada Anak Penyandang ADHD (Attention Deficit Hyperactivity Disorder) Di Kota Padang. *BioConcetta* 2(1) : 43 – 49.

- Weatherall DJ. 2013. The Role of Inherited Disorder of Hemoglobin, the First “Molecular Diseases,” in The Future of Human Genetic. *Annu. Rev. Genomics Hum. Genet* 14(1) : 1–24.
- Winichakoon P, et al. 2015. Prevalence and Risk Factor for Complications in Patients with Nontransfusion Dependent Alpha-and Beta- Thalassemia. *Hindawi Publishing Corporation* 1(1) : 1-8.
- Wu HP, et al. 2017. Survival and complication rates in patients with thalassemia major in Taiwan. *Pediatr Blood Cancer* 64 : 135 -138.
- Yohannes and Bekele. 2015. Ethiopian Population Dermatoglyphic Study Reveals Linguistic Stratification of Diversity. *Ethiopian Dermatoglyphics Reveal Linguistic Stratification* 1 : 1 – 12.
- Yusuf MAS and Durrah A. 2007. *Pustaka Pengetahuan Al – Qur’an Jilid 6*. Hal 173. PT. Rehal Publika, Jakarta.
- Zuhroni. 2008. *Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan*. Jakarta. Universitas YARSI.
- Zuhroni. 2010. *Kesehatan Menurut Pandangan Islam dan Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan*. Jakarta. Universitas YARSI.