

## Daftar Pustaka

Carrasco, C. E. et al. (2012) "Fatal motorcycle crashes: a serious public health problem in Brazil"™, World journal of emergency surgery: WJES, 7 Suppl 1, p. S5.

"Deaths from motor vehicle traffic accidents in selected countries of the Americas, 1985-2001"™ (2004) Epidemiological bulletin, 25(1), pp. 2"5.

Leong, Q. M. et al. (2009) "Young adults and riding position: factors that affect mortality among inpatient adult motorcycle casualties: a major trauma center experience"™, World journal of surgery, 33(4), pp. 870"873.

Faduyile, F. et al. (2017) "Pattern of Injuries in Fatal Motorcycle Accidents Seen in Lagos State University Teaching Hospital: An Autopsy-Based Study"™, Open access Macedonian journal of medical sciences, 5(2), pp. 112"116.

Zargar, M., Khaji, A. and Karbakhsh, M. (2006) "Pattern of motorcycle-related injuries in Tehran, 1999 to 2000: a study in 6 hospitals"™, Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = a

Peden M, Scurfield R. Sleet D. World's report on road traffic injury prevention. Geneva: World Health Organization; 2004.

World Health Organization. Statistics of road traffic accident. Geneva: UN Publications; 2000.

Nantulya, V. M. and Reich, M. R. (2002) "The neglected epidemic: road traffic injuries in developing countries"™, BMJ , 324(7346), pp. 1139"1141.

Roger, M. 2008. Highway Engineering. 2nd Ed. Oxford: Blackwell Publishing Ltd.

Asian Development Bank (ADB). 1996. Asian Development Outlook 1995 and 1996. New York: Oxford University Press.

Direktorat Keselamatan Transportasi Darat (DKTD). 2006. Manajemen Keselamatan Transportasi Jalan. Direktorat Jenderal Perhubungan Darat, Kementerian Perhubungan. Jakarta.

Polri. Prevensi dan reduksi kecelakaan sepeda motor di jalan raya. Seminar Diskusi Penyusunan Sistem Surveilans Cedera Akibat Kecelakaan Lalu Lintas pada Pengendara Sepeda Motor, Cisarua, 15 Agustus 2005.

Data RTMC Ditlantas Polda Jawa Timur Tahun 2016- 2017, pada tanggal 7 Juni 2017.

Clarke DD, Ward PJ, Bartle C, et al. An In-depth study of work- related road traffic accidents. *Road safety research report*. 2005;58:1–42.

World Health Organisation. *10 facts on global road safety [Internet]* [Cited 2014, May 4]. Available from: <http://www.who.int/features/factfiles/roadsafety/en/> [Ref list]

National Highway Traffic Safety Administration. *Traffic Safety Facts 2007: Motorcycles*. Washington DC: National Highway Traffic Safety Administration; 2007. Report No: DOT HS 810 990.

Olubomehin OO. The development and impact of motorcycles as means of transportation in Nigeria. *Res Humanities and Soc Sci*. 2012;2:231–239. [Google Scholar] [Ref list]

Solagberu BA, Ofoegbu CKP, Nasir AA, Ogundipe OK, Adekanye AO, Abdurahman LO. Motorcycle injuries in a developing country and the vulnerability of riders, passengers and pedestrians. *Inj Prev*. 2006;12:266–268. <https://doi.org/10.1136/ip.2005.011221> . PMID:16887951. PMCID:PMC2586788.

Nwadiaro HC, Ekwe K.K, Akpayak IC, Shitta H. Motorcycle injuries in north central Nigeria. *Niger J Clin Pract.* 2011;14:186–189. <https://doi.org/10.4103/1119-3077.84012> . PMID:21860137. [PubMed] [Google Scholar]

Aderamo AJ, Olatujoye S. Trends in motorcycle accidents in Lokoja, Nigeria. *Eur Int J Sci Technol.* 2013;2:251–261.[Google Scholar] [Ref list]

Motorcycle injuries in North-Central Nigeria.i HC, Ekwe KK, Akpayak IC, Shitta H *Niger J Clin Pract.* 2011 Apr-Jun; 14(2):186-9.

Puspitasari, A. D. & Hendrati, L. Y., 2013.Hubungan Antara Faktor Pengemudi dan Faktor Lingkungan Dengan Kepatuhan Mengendarai Sepeda Motor.Jurnal Berkala Epidemiologi, I(2), pp. 192-200. diakses 10 September 2019.

Roger, M. 2008. *Highway Engineering*. 2nd Ed. Oxford: Blackwell Publishing Ltd.

Asian Development Bank (ADB). 1996. *Asian Development Outlook 1995 and 1996*. New York: Oxford University Press.

Direktorat Jenderal Bina Marga. 2012. *Panduan Teknik I Rekayasa Keselamatan Jalan*. Ke- menterian Pekerjaan Umum. Jakarta.

Wedasana, A.S. 2011. *Analisis Daerah Rawan Kecelakaan dan Penyusunan Database Berbasis Sistem Informasi Geografis: Studi Kasus Kota Denpasar*. Denpasar: Program Studi Pascasarjana, Universitas Udayana.

Utama S, Magetsari R, Pribadi V. Estimasi Prevalensi Kecelakaan Lalu Lintas dengan Metode Capture – Recapture. *Berita Kedokteran Masyarakat.* 2008;24(1).

Feibyg L. Gambaran Korban meninggal dengan cedera kepala pada kecelakaan lalu lintas di bagian Forensik BLU RSUP Prof.Dr.R.D.Kandou Manado periode 2011 – 2012.[skripsi].[Manado]:FK- UNSRAT; 2011

Zella A. Pola luka pada kasus kecelakaan lalu lintas BLU RSUP Prof.Dr.R.D.Kandou Manado periode 2010 – 2011.[skripsi].[Manado]: FK- UNSRAT; 2011

Pemerintah Republik Indonesia.Peraturan Pemerintah Nomor 43 Tahun 1993 tentang Prasarana dan Lalu Lintas Jalan. Jakarta;1993

Sharma BR, Gupta N, Sharma AK, Sharma S. Pattern of fatal motorised two-wheeler crash injuries in Northern India: is safety helmet adequate prevention? *Trends in Med Res.* 2007;2:27–36.<https://doi.org/10.3923/tmr.2007.27.36> . [Google Scholar] [Ref list]

Kraus JF, Rice TM, Peek Asa C, McArthur DL. Facial trauma and the risk of intracranial injury in motorcycle riders. *Ann Emerg Med.* 2003;41:18–26. <https://doi.org/10.1067/mem.2003.1> . PMID:12514678. [PubMed] [Google Scholar]

Wyatt JP, Donnell JO, Beard D, Busuttil A. Injury analysis of fatal motorcycle collisions in Scotland. *Forensic Sci Int.* 1999;104:127–137. [https://doi.org/10.1016/S0379-0738\(99\)00104-8](https://doi.org/10.1016/S0379-0738(99)00104-8) . [PubMed] [Google Scholar]

Kraus JF, Peek-Asa C, Cryer HG. Incidence severity and patterns of intra-thoracic and intra-abdominal injuries in motorcycle crashes. *J Trauma.* 2002;52:548–

553. <https://doi.org/10.1097/00005373-200203000-00022> .

PMid:11

901334.

[PubMed] [Google Scholar]

Kudebong M, Wurapa F, Aikins M. Economic burden of  
motorcycle accidents in northern Ghana. *Ghana Med J*.

2011;45:135–142. PMid:22359418. PMCID:PMC3283097. [PMC free

article] [PubMed] [Google Scholar]

Kigera JNM, Naddumba EK. Patterns of injuries after road traffic  
crashes involving Bodabodas. *Ann Afr*

*Surg.* 2010;5:12–

15. <https://doi.org/10.4314/aas.v5i1.53705> . [Google Scholar]

Oberoi SS, Aggarwal KK, Bhullar DS, Kumar R. Pattern and  
distribution of injuries in fatal two-wheeler accidental cases. *J Punjab  
Acad Forensic Med Toxicol*. 2010;10:11–13. [Google Scholar]

Emejulu CJ, Ekweogwu C, Nottidge T. The burden of motorcycle  
related neuro-trauma in South-East Nigeria. *J Clin Med Res*.

2009;1:013–017. [Google Scholar]

Motorcycle injuries in North-Central Nigeria. *Nwadiaro HC, Ekwe  
KK, Akpayak IC, Shitta H Niger J Clin Pract*. 2011 Apr-Jun; 14(2):186-9.

Fatal motorcycle accidents in Fars Province, Iran: a community-  
based survey. *Heydari ST, Maharlouei N, Foroutan A, Sarikhani Y,  
Ghaffarpasand F, Hedjazi A, Zarenezhad M, Moafian G, Aghabeigi MR,*

