

DAFTAR PUSTAKA

1. Chen S. Spatial and Temporal Dynamic Analysis of Rabies: A Review of Current Methodologies. *Geospat Health*. 2022;17(2). Available from: <https://pubmed.ncbi.nlm.nih.gov/36468590/>
2. Kementerian Kesehatan Republik Indonesia. One Health Roadmap Eliminasi Rabies Nasional 2030 [Internet]. 2019. 1–119 p. Available from: https://p2pm.kemkes.go.id/storage/publikasi/media/file_1614831084.pdf
3. Simanjuntak SFS. Analisis Kasus Gigitan Hewan Penular Rabies (GHPR) Kabupaten Tapanuli Utara Provinsi Sumatera Utara Tahun 2016-2020 : Studi Epidemiologi Spasio-Temporal [Internet]. Universitas Islam Negeri Sumatera Utara. Universitas Islam Negeri Sumatera Utara; 2021. Available from: [http://repository.uinsu.ac.id/12987/1/Skripsi Saidah Fatimah Sari Simanjuntak %28CETAK%29 _FKM UINSU-1.pdf](http://repository.uinsu.ac.id/12987/1/Skripsi%20Saidah%20Fatimah%20Sari%20Simanjuntak%20_FKM%20UINSU-1.pdf)
4. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia 2022 [Internet]. Jakarta: Kementerian Kesehatan Republik Indonesia; 2023. Available from: <https://p2p.kemkes.go.id/profil-kesehatan-2022/>
5. Dinkes Provinsi Sumatera Barat. Laporan Rabies Kabupaten/Kota Provinsi Sumatera Barat Tahun 2019-2023. Padang: Dinkes Provinsi Sumatera Barat; 2023.
6. Simbong M, Azis R, Juhanto A. Kejadian Gigitan Hewan Penular Rabies (GHPR) di Kabupaten Luwu Timur dan Faktor Risikonya. *J Promot Prev* [Internet]. 2020;3(1):58–68. Available from: <https://journal.unpacti.ac.id/index.php/JPP/article/view/498/277>
7. Dinas Peternakan dan Kesehatan Hewan Provinsi Sumatera Barat. Laporan Populasi Hewan Anjing. Padang: Dinas Peternakan dan Kesehatan Hewan Provinsi Sumatera Barat; 2023.
8. Musweri A. Pengaruh Aktivitas Komunikasi Informasi dan Edukasi (KIE) terhadap Peningkatan Pengetahuan dan Perubahan Sikap Komunitas Pemburu Babi tentang Bahaya Penyakit Rabies di Provinsi Sumatera Barat [Internet]. Universitas Andalas; 2024. Available from: <http://scholar.unand.ac.id/466034/5/5>. Full text.pdf
9. Permana AR. Gaduh Minangkabau Paburu Babi(Studi Kasus di Komunitas PORBBI Kota Payakumbuh) [Internet]. Universitas Andalas; 2023. Available from: <http://scholar.unand.ac.id/460202/>
10. Aditya DA, Dewi K. Pola Komunikasi pada Kelompok Tradisi Berburu “Kandiak” atau Babi Di Masyarakat Minangkabau Sumatera Barat. *e-Proceeding Manag* [Internet]. 2022;9(2):1122–9. Available from: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/management/article/view/17774>
11. Rasyidi MA. Tradisi Babubu Kandiak oleh Masyarakat Sumatera Barat dalam Penyutradaraan Film Dokumenter Tipe Ekspositori “Sakola Baburu” [Internet]. Institut Seni Indonesia Yogyakarta; 2022. Available from:

- <http://digilib.isi.ac.id/13036/>
12. Syam EY. Tradisi Buru Babi Masyarakat Minangkabau: Proses, Makna, dan Drama Sosial. *Suar Bétang* [Internet]. 2021;16(2):251–63. Available from: <https://suarbetang.kemdikbud.go.id/jurnal/index.php/BETANG/article/view/292>
 13. Purnami NPI, Hadi UK. Efektivitas Penjaringan dan Vaksinasi Hewan Penyebab Rabies di Kabupaten Tanah Data, Sumatera Barat. *J Pus Inov Masy* [Internet]. 2020;2(2):263–7. Available from: <https://journal.ipb.ac.id/index.php/pim/article/download/30399/19586>
 14. Abdullah A, Tuharea A. Faktor – Faktor yang Berhubungan dengan Kejadian Gigitan Hewan Penular Rabies di Wilayah Kerja Puskesmas Bere-Bere Kecamatan Morotai Utara Kabupaten Pulau Morotai Tahun 2015. 2017;XIII(1):54–63. Available from: <https://www.jurnal.umm.ac.id/index.php/sains/article/view/77>
 15. Nurlela L, Muhtarudin, Bakri S, Suwandi JF. Pengaruh Deforestasi Ekosistem Hutan Menjadi Perairan Terrestrial terhadap Prevalensi Serangan Rabies: Studi di Provinsi Lampung. 2019;452–7. Available from: <http://repository.lppm.unila.ac.id/15019/1/ELLA DKK.pdf>
 16. Lachica ZPT, Peralta JM, Diamante EO, Murao LAE, Mata MAE, Alviola PA. A Cointegration Analysis of Rabies Cases and Weather Components in Davao City, Philippines from 2006 to 2017. *PLoS One* [Internet]. 2020;15(8 August):1–15. Available from: <http://dx.doi.org/10.1371/journal.pone.0236278>
 17. Kementerian Kesehatan Republik Indonesia. Buku Saku Petunjuk Teknis Penatalaksanaan Kasus Gigitan Hewan Penular Rabies di Indonesia. [Internet]. Jakarta; 2016. Available from: https://p2pm.kemkes.go.id/storage/publikasi/media/file_1619049298.pdf
 18. TanjungBalai W. Peraturan Walikota Tanjungbalai Nomor 12 Tahun 2018 [Internet]. Tanjungbalai; 2018. Available from: <https://peraturan.bpk.go.id/Details/94354/perwali-kota-tanjung-balai-no-12-tahun-2018>
 19. Boston University. Rabies Virus Agent Information Sheet [Internet]. [cited 2023 Dec 31]. Available from: <https://www.bu.edu/research/ethics-compliance/safety/rohp/agent-information-sheets/rabies-virus-agent-information-sheet/>
 20. Susilawathi NM, AA RS. Profilaksis Rabies. *Medicina (B Aires)* [Internet]. 2015;40(1):1–15. Available from: <https://ojs.unud.ac.id/index.php/medicina/article/view/9878>
 21. Fakhmiudin F, Sugiri YD. Vaksinasi pada Hewan Kesayangan [Internet]. UPTD Rumah Sakit Hewan; Available from: <https://dkpp.jabarprov.go.id/berkas/content/028334c7a2b8b5d87c8d0dc822521597.pdf>
 22. World Health Organization (WHO) South-east Asia. Rabies in the South-East Asia Region. 2008;1–12. Available from: <https://www.who.int/southeastasia/health-topics/rabies#:~:text=Rabies is estimated to cause,occurring in Africa and Asia.>

23. Bisen PS, Raghuvanshi R. Emerging Epidemics - Management and Control (Epidemics Fundamentals). In 2013. Available from: https://www.researchgate.net/publication/340296409_Epidemics_Fundamentals
24. Irma, Kamrin, Harleli. Epidemiologi Faktor Host Kasus Gigitan Hewan Penular Rabies (GHPR) di Kabupaten Kolaka Utara. *Glob Heal Sci* [Internet]. 2023;8(1):394–9. Available from: <http://www.jurnal.csdforum.com/index.php/GHS/article/view/ghs8105>
25. Dibia IN, Sumiarto B, Susetya H, Agung A, Putra G, Scott-Orr H. Faktor-Faktor Risiko Rabies pada Anjing di Bali (Risk Factors Analysis for Rabies Indogs in Bali). 2015;16(15):389–98. Available from: <https://ojs.unud.ac.id/index.php/jvet/article/download/16254/10642>
26. Victor Trismanjaya Hulu, Salman, Supinganto A, Amalia L, Khariri, Sianturi E, et al. Epidemiologi Penyakit Menular: Riwayat, Penularan dan Pencegahan [Internet]. Yayasan Kita Menulis. Medan; 2020. 1–170 p. Available from: <https://repository.ung.ac.id/get/karyailmiah/8641/Buku-Epidemiologi-Penyakit-Menular-Riwayat-Penularan-dan-Pencegahan.pdf>
27. Hamdani R, Puhilan. Epidemiologi Penyakit Rabies di Provinsi Kalimantan Barat. *JHECDs* [Internet]. 2020;6(1):7–14. Available from: https://www.researchgate.net/publication/376521326_Studi_Ekologi
28. Morters MK, Restif O, Hampson K, Cleaveland S, Wood JLN, Conlan AJK. Evidence-Based Control of Canine Rabies: A Critical Review of Population Density Reduction. *J Anim Ecol*. 2013;82(1):6–14.
29. Monje F, Kadobera D, Ndumu DB, Bulage L, Ario AR. Trends and Spatial Distribution of Animal Bites and Vaccination Status Among Victims and The Animal Population, Uganda: A Veterinary Surveillance System Analysis, 2013–2017. *PLoS Negl Trop Dis* [Internet]. 2021;15(4):2013–7. Available from: <http://dx.doi.org/10.1371/journal.pntd.0007944>
30. Barrios CL, Bustos-López C, Pavletic C, Parra A, Vidal M, Bowen J, et al. Epidemiology of Dog Bite Incidents in Chile: Factors Related to The Patterns of Human-Dog Relationship. *Animals*. 2021;11(1):1–25.
31. Fadillah M, Etih S, Sudarwanto MB. Faktor-Faktor yang Berpengaruh terhadap Kejadian Rabies pada Anjing: Studi Kasus Kontrol di Kabupaten 50 Kota. *Veterinerary Sci Public Heal* [Internet]. 2020;614:2–3. Available from: <https://repository.ipb.ac.id/handle/123456789/104204>
32. Guo D, Zhou H, Zou Y, Yin W, Yu H, Si Y, et al. Geographical Analysis of the Distribution and Spread of Human Rabies in China from 2005 to 2011. *PLoS One*. 2013;8(8):1–10.
33. Luh Putu Yulianita N, Ngurah Adisanjaya N, Riska Resty Wasita R. Pemetaan Faktor Risiko Kasus Gigitan Hewan Penular Rabies pada Manusia Berbasis Sistem Informasi Geografis di Kabupaten Buleleng pada Tahun 2021. *Heal Tadulako J (Jurnal Kesehat Tadulako)* [Internet]. 2023;9(1):1–9. Available from: <https://jurnal.fk.untad.ac.id/index.php/htj/article/view/555>
34. Achmadi UF. Dasar-Dasar Penyakit Berbasis Lingkungan. Jakarta: Rajawali Pers; 2011.
35. Larasati NM, Subiyanto S, Sukmono A. Analisis Penggunaan dan

- Pemanfaatan Tanah (P2T) Menggunakan Sistem Informasi Geografis Kecamatan b-Banyumanik Tahun 2016. *J Geod Undip* [Internet]. 2022;6(4):89–97. Available from: <https://ejournal3.undip.ac.id/index.php/geodesi/article/download/18131/17204>
36. Luhvita DA. Epidemiologi Spasial Penderita Kusta di Wilayah Kerja Puskesmas Curahnongko Kabupaten Jember Tahun 2017-2019 [Internet]. Universitas Jember; 2020. Available from: <https://repository.unej.ac.id/handle/123456789/103054>
 37. Achmadi U. Manajemen Penyakit Berbasis Wilayah. *J Kesehat Masy Nas* [Internet]. 2009;3(4):147–53. Available from: <https://media.neliti.com/media/publications/39821-ID-manajemen-penyakit-berbasis-wilayah.pdf>
 38. Setyawan DA, Setyaningsih W. Studi Epidemiologi dengan Pendekatan Analisis Spasial terhadap Faktor-Faktor Risiko yang Berhubungan dengan Kejadian Diare pada Anak di Kecamatan Karangmalang Kabupaten Sragen [Internet]. Surakarta: CV Tahta Media Group; 2021. Available from: <https://www.google.com/url?sa=t&source=web&rct=j&opi=89978449&url=https://poltekkes-solo.ac.id/cni-content/uploads/modules/attachments/20210902143757-Buku%2520Monograf%2520Studi%2520Epidemiologi%2520Diare.pdf&ved=2ahUKEwjvrxrj6t72DAxVTyDgGHSttB60QFnoECAkQA>
 39. Zhang Y, Zhao Q, Zhang W, Li S, Chen G, Han Z, et al. Are Hospital Emergency Department Visits Due to Dog Bites Associated with Ambient Temperature? A Time-Series Study in Beijing, China. *Sci Total Environ* [Internet]. 2017;598:71–6. Available from: <http://dx.doi.org/10.1016/j.scitotenv.2017.04.112>
 40. Setyowati TIB, Machmud PB. A Study of Correlation Between Agent, Host, Environment and Vaccine Factors With Prevalence of Rabies in Indonesia 2015. *Indones J Trop Infect Dis*. 2018;7(1):1.
 41. Iwuozo EU, Kohol ES, Okeke AU, Bitto TT, Mbaave TP, Ogiator MO. An Eight-Year Review of the Frequency and Outcome of Dog Bite and Clinical Rabies in a Teaching Hospital in North Central Nigeria. *World J Neurosci*. 2022;12(04):203–15.
 42. Moganoid K, Suzukiid T, Mohale D, Phahladira B, Ngoepe E, Kamataid Y, et al. Spatio-Temporal Epidemiology of Animal and Human Rabies in Northern South Africa between 1998 and 2017. *PLoS Negl Trop Dis* [Internet]. 2022;16(7):1–23. Available from: <http://dx.doi.org/10.1371/journal.pntd.0010464>
 43. Atuheire CG, Taremwa M, Bwambale K, Okwee-Acai J, Kanky C, Terence O, et al. Variation of Rabies Incidence with Rainfall Pattern in Uganda: Neglected Implication of Climate Change on Rabies Risk. *Acta Sci Med Sci*. 2023;7(4):68–72.
 44. Li H, Li Y, Chen Y, Chen B, Su Q, Hu Y, et al. Mapping Rabies Distribution in China: A Geospatial Analysis of National Surveillance Data. *Int J Infect Dis*. 2023;131:140–6.
 45. Alwi J, Sari MP, Adnyana IMDM, Rustam MZA, Rahayu D, Febriyanti I, et al. Metode Penelitian Epidemiologi [Internet]. Akbar H, editor. Bandung: CV.

- Media Sains Indonesia; 2023. 31–51 p. Available from: https://www.researchgate.net/publication/376521326_Studi_Ekologi
46. Budiwanto S. Metode Statistika: Untuk Mengolah Data Keolahragaan [Internet]. Fakultas Ilmu Keolahragaan Universitas Negeri Malang 2017. 2017. 1–233 p. Available from: <https://fik.um.ac.id/wp-content/uploads/2018/02/buku-9.pdf>
 47. Sabri L, Hastono SP. Statistik Kesehatan. Depok: Rajawali Pers; 2019.
 48. DP3AP2KB Provinsi Sumbar. Profil Sumatera Barat [Internet]. [cited 2024 Apr 27]. Available from: https://dp3ap2kb.sumbarprov.go.id/images/2022/12/file/2__Bab_II_final_compressed.pdf
 49. BPS Provinsi Sumatera Barat. Letak Geografis Kabupaten/Kota dan Provinsi Sumatera Barat [Internet]. [cited 2024 Apr 27]. Available from: <https://sumbar.bps.go.id/statictable/2023/05/31/473/letak-geografis-kabupaten-kota-dan-provinsi-sumatera-barat.html>
 50. Peta Tematik Indo. 2013. Peta Administrasi Provinsi Sumatera Barat [Internet]. [cited 2024 Apr 27]. Available from: <https://petatematikindo.wordpress.com/2013/03/13/administrasi-provinsi-sumatera-barat/>
 51. BPS Provinsi Sumatera Barat. Luas Wilayah Provinsi Sumatera Barat Tahun 2022. Padang: BPS; 2023. Available from: <https://sumbar.bps.go.id/indicator/153/65/1/luas-wilayah-per-kabupaten-kota.html>
 52. BPS Provinsi Sumatera Barat. Jumlah Penduduk Menurut Kelompok Umur dan Jenis Kelamin di Provinsi Sumatera Barat [Internet]. [cited 2024 Mar 7]. Available from: <https://sumbar.bps.go.id/indicator/12/667/1/jumlah-penduduk-menurut-kelompok-umur-dan-jenis-kelamin-di-provinsi-sumatera-barat.html>
 53. Dinkes Provinsi Sumatera Barat. Laporan Bulanan Kasus GHPR Provinsi Sumatera Barat (Menurut Kelompok Umur dan Jenis Kelamin) Tahun 2020-2022. Padang : Dinkes Provinsi Sumatera Barat; 2023.
 54. M. OA. KataSumbar. 2023 [cited 2023 Dec 23]. Pandemi Covid-19 Bikin Kasus Rabies Meningkat, Sumbar Termasuk yang Terbanyak. Available from: <https://katasumbar.com/pandemi-covid-19-bikin-kasus-rabies-meningkat-sumbar-termasuk-yang-terbanyak/>
 55. Dinkes Sumut. Profil Kesehatan Provinsi Sumatera Utara Tahun 2022 [Internet]. Dinkes Sumut. 2022. 201 p. Available from: <https://dinkes.sumutprov.go.id/unduh/downloadfile?id=2321>
 56. Suryani AS. Dampak Pandemi Covid-19 terhadap Lingkungan Global. Info Singk [Internet]. 2020;XII(13). Available from: https://berkas.dpr.go.id/puslit/files/info_singkat/Info_Singkat-XII-13-I-P3DI-Juli-2020-236.pdf
 57. Kakang DM, Batan IW, Nindhia TS. Pemeliharaan Anjing oleh Masyarakat Kota Denpasar yang Berkaitan dengan Faktor Risiko Rabies. Med Veterinus [Internet]. 2017;135–49. Available from: <https://erepo.unud.ac.id/id/eprint/13789/>
 58. Bahiru A, Molla W, Yizengaw L, Mekonnen SA, Jemberu WT. Knowledge,

- Attitude and Practice Related to Rabies Among Residents of Amhara Region, Ethiopia. *Heliyon*. 2022;8(11).
59. de la Puente-León M, Levy MZ, Toledo AM, Recuenco S, Shinnick J, Castillo-Neyra R. Spatial Inequality Hides the Burden of Dog Bites and the Risk of Dog-Mediated Human Rabies. *Am J Trop Med Hyg*. 2020;103(3):1247–57.
 60. Menteri Dalam Negeri Republik Indonesia. Instruksi Menteri Dalam Negeri Nomor 58 Tahun 2021 Tentang Pemberlakuan Pembatasan Kegiatan Masyarakat Level 3, Level 2, dan Level 1 serta Mengoptimalkan Posko Penanganan Corona Virus Disease 2019 di Tingkat Desa dan Kelurahan. Kementerian Dalam Negeri Republik Indonesia 2021. Padang: Ditjen Bina Administrasi Kewilayahan; 2021. Available from: https://ditjenbinaadwil.kemendagri.go.id/download/file/Inmendagri_No_58_Tahun_2021.pdf
 61. Menteri Dalam Negeri Republik Indonesia. Instruksi Menteri Dalam Negeri Nomor 11 Tahun 2022 Tentang Pemberlakuan Pembatasan Kegiatan Masyarakat Level 3, Level 2, dan Level 1 serta Mengoptimalkan Posko Penanganan Corona Virus Disease 2019 di Tingkat Desa dan Kelurahan. Kementerian Dalam Negeri Republik Indonesia 2022. Padang: Ditjen Bina Administrasi Kewilayahan; 2021. Available from: https://ditjenbinaadwil.kemendagri.go.id/download/file/Instruksi_Menteri_Dalam_Negeri_No_25_Tahun_2022.pdf
 62. Sararat C, Changruengnam S, Chumkao A, Wiratsudakul A, Pan-Ngum W, Modchang C. The Effects of Geographical Distributions of Buildings and Roads on The Spatiotemporal Spread of Canine Rabies: An Individual-Based Modeling Study. *PLoS Negl Trop Dis* [Internet]. 2022;16(5):1–18. Available from: <http://dx.doi.org/10.1371/journal.pntd.0010397>
 63. Pang P, Zhou X, Hu Y, Zhang Y, He B, Xu G. Time-Series Analysis of Meteorological Factors and Emergency Department Visits Due to Dog/Cat Bites in Jinshan Area, China. *PeerJ*. 2024;12:1–17.
 64. Yılmaz S, Delice O, Yılmaz Sİ. Epidemiological Characteristics, Seasonality, Trends of Dog Bite Injuries, and Relationship with Meteorological Data. *Ann Agric Environ Med*. 2023;30(2):229–34.
 65. Dey T, Zanobetti A, Linnman C. The Risk of Being Bitten by a Dog is Higher on Hot, Sunny, and Smoggy Days. *Sci Rep* [Internet]. 2023;13(1):1–6. Available from: <https://doi.org/10.1038/s41598-023-35115-6>
 66. BMKG. Buku Saku Klimatologi Iklim dan Cuaca Kita [Internet]. BMKG; Available from: [https://iklim.bmkg.go.id/bmkgadmin/storage/brosur/Buku_Saku_KLIMATOLOGI_bnew .pdf](https://iklim.bmkg.go.id/bmkgadmin/storage/brosur/Buku_Saku_KLIMATOLOGI_bnew.pdf)
 67. Powell A. Keep the Dog Cool, Bites Increase as the Temps Rise, Study Finds - and Maybe You're Partly to Blame? 2023 Jul 12; Available from: <https://news.harvard.edu/gazette/story/2023/07/dog-bites-increase-as-the-temps-rise-study-finds/>