

## DAFTAR PUSTAKA

- Alfarisa N, Mulya F, Soedarmanto I, Yanuartono., 2017. **Bovine Ephemeral Fever pada ternak sapi potong di Kabupaten Gunungkidul, Yogyakarta (Case Report).** Universitas Gajah Mada., Yogyakarta
- Alfarisa N, Soedarmanto I, Yanuartono, Hary P, Slamet, Rusmihayati., 2020. **Bovine Ephemeral Fever (BEF): Penyebab, Epidemiologi, Diagnosa, dan Terapi.** Universitas Gajah Mada., Yogyakarta.
- Bai, W.B., Jiang, C.L. and Davis, S.S. (1991) **Preliminary observations on the epidemiology of bovine ephemeral fever in China.** Trop Anim Health Prod. 23(1):22– 26.PMID:2038767.
- Finlaison, D.S., Read, A.J. and Kirkland, P.D. (2010) **An epizootic of bovine ephemeral fever in New South Wales in 2008 associated with long-distance dispersal of vectors.** Aust. Vet. J. 88(8): 301-306. doi: 10.1111/j.1751-0813.2010.00596.x.
- Geoghegan, J.L., Walker, P.J., Duchemin, J.B., Jeanne, I., Holmes, E.C., 2014. **Seasonal drivers of the epidemiology of arthropodborne viruses in australia.** PLoS Negl. Trop. Dis 8: hal 3325.
- Hayama, Y., Moriguchi, S., Yanase, T., Suzuki, M., Niwa,T., Ikemiyagi, K., Nitta, Y., Yamamoto, T., Kobayashi, S., Murai, K. and Tsutsui, T. (2016) **Epidemiological analysis of bovine ephemeral fever in**

- 2012–2013 in the subtropical islands of Japan.** BMC Veterinary Research. 12(47).
- Hsieh, Y.C., Chen, S.H., Chou, C.C., Ting, L.J., Itakura, C. and Wang, F.I. (2005) **Bovine ephemeral fever in Taiwan (2001– 2002).** J. Vet. Med. Sci. 67 (4): 411–416. DOI: 10.1292/jvms.67.411.
- Kirkland, P. (2016) **Bovine ephemeral fever: three day sickness.** The Center for Food Security and Public Health. Ames, Iowa. Hal 1-4.
- Mellor, P.S., Boorman, J. and Baylis, M. (2000) **Culicoides biting midges: their role as arbovirus vectors.** Annu. Rev. Entomol. 45:307–40. DOI:10.1146/annurev.ento.45.1.307.
- Momtaz, H., Nejat, S., Moazen, M. and Riahi, M. (2012) **Molecular epidemiology of Bovine ephemeral fever virus in cattle and buffaloes in Iran.** Revue Méd. Vét. 163 (8-9): 415-418.
- Ogawa, T. (1992) **Epidemiological investigation of bovine ephemeral fever outbreaks in Kyusyu Island in Japan during the fall of 1988.** Prev. Vet. Med. 14 (1-2):69–76. [https://doi.org/10.1016/0167-5877\(92\)90085-T](https://doi.org/10.1016/0167-5877(92)90085-T).
- Roya, S. (2008) **Survey on serological diagnosis of Bovine Ephemoral Fever (BEF) by IR-BK and Vero cell lines in Southern provinces of Iran by in vitro methods,** 15th congress of FAVA, 2008, Bangkok, Thailand.

Sipinter-peternakan.kalimprov, 2020. **Sapi Limosin** (diakses pada tanggal 5 Mei 2024). <https://sipinter-peternakan.kalimprov.go.id/detail-komoditas/sapi-limosin>

Sipinter-peternakan.kalimprov, 2020. **Sapi Simmental** (diakses pada tanggal 5 Mei 2024). <https://sipinter-peternakan.kalimprov.go.id/detail-komoditas/simmental>

Sipinter-peternakan.kalimprov. 2020. **Sapi Ongole** (diakses pada tanggal 5 Mei 2024). <https://sipinter-peternakan.kalimprov.go.id/detail-komoditas/sapi-limosin>

Sipinter-peternakan.kalimprov, 2020. **Sapi Brangus** (diakses pada tanggal 5 Mei 2024). <https://sipinter-peternakan.kalimprov.go.id/detail-komoditas/brangus>

Soeharsono, Sudana, I.G., Unruh, D.H. and Malole, M. (1983). **Dugaan letusan Penyakit Demam-Tiga-hari pada Sapi Ongole di Tuban dan Lamongan. Hemerazoa**, 71(2): 127-133.

St George, T. D. and Standfast, H. A. (1988) **Bovine ephemeral fever. In The Arboviruses: Epidemiology and Ecology, 2:71-86. Edited by T. P. Monath. Boca Raton: CRC Press.**

St George, T.D. (1988) **Bovine Ephemeral Fever : A Review. Trop. Anim. Hlth. Prod.** 20 (4): 194-202. DOI: 10.1007/BF02239980.

Ting LJ., Lee MS., Lin YH., Cheng MC., Lee F. 2016. **Invasion of exotic bovine ephemeral fever virus into taiwan in 2013-2014. Vet. Microbiol Vol 182: hal 1517.**

- Tonbak, S., Berber, E., Yoruk, M.D., Azkur, A.K., Pestil, A. and Bulut, H. (2013) **A LargeScale Outbreak of Bovine Ephemeral Fever in Turkey.** *J. Vet. Med. Sci.* 75(11): 1511– 1514. doi: 10.1292/jvms.13-0085.
- Walker PJ. 2014. **The merck veterinary manual: bovine ephemeral fever.** [http://www.merckvetmanual.com/mvm/generalized\\_conditions/ bovine\\_ephemeral\\_fever/overview\\_of\\_bovine\\_ephemeral\\_fever.html](http://www.merckvetmanual.com/mvm/generalized_conditions/ bovine_ephemeral_fever/overview_of_bovine_ephemeral_fever.html) diakses pada 1 Januari 2017.
- Walker, P.J. and Klement, E. (2015) **Epidemiology and control of bovine ephemeral fever** *Vet. Res.* 46 (124): 1-19 DOI 10.1186/s13567-015-0262-4.
- Wonomerto.probolinggokab. 2023. **Kecamatan Wonomerto (diakses pada tanggal 10 Mei 2024).** <https://wonomerto.probolinggokab.go.id/selayang-pandang/>
- Zaghawa, A. (2006) **Bovine ephemeral fever (Three day sickness). A Review with special reference to the Egyptian situation.** *Menoufia Veterinary J.* 4(1): 101-117
- Zheng, F., Lin, G., Zhou, J., Wang, G., Cao, X., Gong, X. and Qiu, C. (2011) **A reversetranscription, loop-mediated isothermal amplification assay for detection of bovine ephemeral fever virus in the blood of infected cattle.** *J. Virol. Methods.* 171(1): 306-309. DOI:10.1016/j.jviromet.2010.10.028.