

参考文献

序 章

- Morens, D. M., Daszak, P. & Taubenberger, J. K. (2020). Escaping Pandora's box—Another novel coronavirus. *New England Journal of Medicine*, **382**(14), 1293–1295.
- Quammen, D. (2014). *Ebola: The Natural and Human History*. Random House.
- Jones, K. E., Patel, N. G., Levy, M. A., et al. (2008). Global trends in emerging infectious diseases. *Nature*, **451**, 990–993.
- Hahn, B. H., Shaw, G. M., De Cock, K. M. & Sharp, P. M. (2000). AIDS as a zoonosis: Scientific and public health implications. *Science*, **287** (5453), 607–614.
- IPBES: Daszak, P., das Neves, C., Amuasi, J., et al. (2020). Workshop Report on Biodiversity and Pandemics of the Intergovernmental Platform on Biodiversity and Ecosystem Services. IPBES secretariat.
- Allen, T., Murray, K. A., Zambrana-Torrelío, C., et al. (2017). Global hot-spots and correlates of emerging zoonotic diseases. *Nature Communications*, **8**, 1124.
- UNEP & ILRI (2020). Preventing the Next Pandemic: Zoonotic diseases and how to break the chain of transmission.

第 1 章

- FAO (2020). Global Forest Resources Assessments 2020.
- Global Forest Watch (2020). We Lost a Football Pitch of Primary Rainforest Every 6 Seconds in 2019.
<https://blog.globalforestwatch.org/data-and-research/global-tree-cover-loss-data-2019/>
- de Manzione, N., Salas, R. A., Paredes, H., et al. (1998). Venezuelan hemorrhagic fever: Clinical and epidemiological studies of 165 cases. *Clinical Infectious Diseases*, **26**(2), 308–313.

- Vittor, A. Y., Gilman, R. H., Tielsch, J., et al. (2006). The effect of deforestation on the human-biting rate of *Anopheles darlingi*, the primary vector of *Falciparum* malaria in the Peruvian Amazon. *The American Journal of Tropical Medicine and Hygiene*, **74**(1), 3–11.
- MacDonald, A. J. & Mordecai, E. A. (2019). Amazon deforestation drives malaria transmission, and malaria burden reduces forest clearing. *Proceedings of the National Academy of Sciences of the United States of America*, **116**(44), 22212–22218.
- WHO (2019). The “World malaria report 2019” at a glance.
<https://www.who.int/news-room/feature-stories/detail/world-malaria-report-2019>
- Gibb, R., Redding, D. W., Chin, K. Q., et al. (2020). Zoonotic host diversity increases in human-dominated ecosystems. *Nature*, **584**, 398–402.
- Georges, A.-J., Leroy, E. M., Renaut, A. A., et al. (1999). Ebola hemorrhagic fever outbreaks in Gabon, 1994–1997: Epidemiologic and health control issues. *The Journal of Infectious Diseases*, **179**(S1), S65–S75.
- Gottdenker, N. L., Streicker, D. G., Faust, C. L. & Carroll, C. R. (2014). Anthropogenic land use change and infectious diseases: A review of the evidence. *EcoHealth*, **11**(4), 619–632.
- RSPO ホームページ <https://rspo.org/>

第 2 章

- IPCC (2014). Fifth Assessment Report.
<https://www.ipcc.ch/assessment-report/ar5/>
- Gates, B. (2014). The deadliest animal in the world. *Gates Notes (The Blog of Bill Gates)*.
<https://www.gatesnotes.com/health/most-lethal-animal-mosquito-week>
- WHO (2003). Climate Change and Human Health: Risks and Responses.
- Carlson, C. J., Albery G. F., Merow C., et al. (2020). Climate change will drive novel cross-species viral transmission. preprint from *bioRxiv*.
- Ryan, S. J., Carlson, C. J., Mordecai, E. A. & Johnson, L. R. (2019). Global expansion and redistribution of Aedes-borne virus transmission risk

- with climate change. *PLOS Neglected Tropical Diseases*, **13**(3), e0007213.
- Yang, G.-J. & Bergquist, R. (2018). Potential impact of climate change on schistosomiasis: A global assessment attempt. *Tropical Medicine and Infectious Disease*, **3**(4), 117.
- 環境省 (2007). 地球温暖化と感染症：いま、何がわかっているのか？
https://www.env.go.jp/earth/ondanka/pamph_infection/full.pdf

第3章

- PASA: Tworoski, N. (undated). Bushmeat Crisis.
<https://pasa.org/awareness/bushmeat-crisis/>
- Nasi, R., Brown, D., Wilkie, D., et al. (2008). Conservation and use of wildlife-based resources: The bushmeat crisis. Secretariat of CBD & CIFOR. Technical Series no.33.
<https://www.cbd.int/doc/publications/cbd-ts-33-en.pdf>
- FAO: prepared by Williamson, D. & Bakker, L. (undated). The Bushmeat Crisis in West-Africa: An indicative overview of the situation and perception.
http://www.fao.org/forestry/13227-0dc169eedbbab4a04cae75af869fdc_cf.pdf
- Ordaz-Németh, I., Arandjelovic, M., Boesch, L., et al. (2017). The socio-economic drivers of bushmeat consumption during the West African Ebola crisis. *PLOS Neglected Tropical Diseases*, **11**(3), e0005450.
- Fa, J. E., Peres, C. A. & Meeuwig, J. (2002). Bushmeat exploitation in tropical forests: An intercontinental comparison. *Conservation Biology*, **16**(1), 232–237.
- CIFOR (undated). Bushmeat. <https://www2.cifor.org/bushmeat/>
- Ripple, W. J., Abernethy, K., Betts, M. G., et al. (2016). Bushmeat hunting and extinction risk to the world's mammals. *Royal Society Open Science*, **3**(10), 160498.
- Kurpiers, L. A., Schulte-Herbrüggen, B., Ejotre, I. & Reeder, D. M. (2016). Bushmeat and emerging infectious diseases: Lessons from Africa. In: Angelici F. (ed.) *Problematic Wildlife*, 507–551, Springer.

- Wolfe, N. D., Daszak, P., Kilpatrick, A. & Burke, D. S. (2005). Bushmeat hunting, deforestation, and prediction of zoonotic disease. *Emerging Infectious Diseases*, **11**(12), 1822–1827.
- Taylor, G., Scharlemann, J. P. W., Rowcliffe, M., et al. (2015). Synthesising bushmeat research effort in West and Central Africa: A new regional database. *Biological Conservation*, **181**, 199–205.
- LeBreton, M., Prosser, A. T., Tamoufe, U., et al. (2006). Patterns of bushmeat hunting and perceptions of disease risk among central African communities. *Animal Conservation*, **9**(4), 357–363.
- WCS Central Africa (2020). Reducing the risk of future emerging infectious disease outbreaks by changing social norms around urban bushmeat consumption and stopping its commercial trade?
<https://www.wcs.org/get-involved/updates/wcs-issues-report-on-urban-bushmeat-consumption-and-infectious-disease>
- 羽澄俊裕 (2020). けものが街にやってくる——人口減少社会と野生動物がもたらす災害リスク. 地人書館.

第4章

- Marano, N., Arguin, P. M. & Pappaioanou, M. (2007). Impact of globalization and animal trade on infectious disease ecology. *Emerging Infectious Diseases*, **13**(12), 1807–1809.
- CDC (2003). Update: Multistate Outbreak of Monkeypox — Illinois, Indiana, Kansas, Missouri, Ohio, and Wisconsin, 2003.
<https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5227a5.htm>
- Avashia, S. B., Petersen, J. M., Lindley, C. M., et al. (2004). First reported prairie dog-to-human tularemia transmission, Texas, 2002. *Emerging Infectious Diseases*, **10**(3), 483–486.
- トラフィック：若尾慶子ほか (2018). 日本における爬虫類ペット市場の現状. 自然保護助成基金報告書, **27**.
- TRAFFIC: Krishnasamy, K. & Zavagli, M. (2020). Southeast Asia: At the heart of wildlife trade.
- TRAFFIC JAPAN: Kitade, T. & Naruse, Y. (2020). Crossing the Red Line: Japan's exotic pet trade.

- CDC (2003). First human death associated with raccoon rabies—Virginia, 2003. *Morbidity and Mortality Weekly Report*, **52**(45), 1102–1103.
- Taylor, L. H., Latham, S. M. & Woolhouse, M. E. (2001). Risk factors for human disease emergence. *Philosophical Transactions of the Royal Society B: Biological Sciences*, **356**(1411), 983–989.
- Xu, J. (2019). The Pangolin trade explained: Situation in China. *The Pangolin Reports*.
<https://www.pangolinreports.com/china/>

第5章

- Tomas, W. M., Roque, F. de O., Morato, R. G., et al. (2019). Sustainability agenda for the Pantanal wetland: Perspectives on a collaborative interface for science, policy, and decision-making. *Tropical Conservation Science*, **12**, 1–30.
- Bar-On, Y. M., Phillips, R. & Milo, R. (2018). The biomass distribution on earth. *Proceedings of the National Academy of Sciences of the United States of America*, **115**(25), 6506–6511.
- WEF: Thornton, A. (2019). This is how many animals we eat each year.
<https://www.weforum.org/agenda/2019/02/chart-of-the-day-this-is-how-many-animals-we-eat-each-year/>
- Kilpatrick, A. M. (2011). Globalization, land use and the invasion of West Nile virus. *Science*, **334**(6054), 323–327.
- Johnson, C. K., Hitchens, P. L., Pandit, P. S., et al. (2020). Global shifts in mammalian population trends reveal key predictors of virus spillover risk. *Proceedings of the Royal Society B: Biological Sciences*, **287**(1924), 20192736.
- Mittermeier, R. A. (2020). Coronaviruses and the Human Meat Market (The Revelator).
<https://therevelator.org/coronaviruses-human-meat-market/>
- FAO (2013). World Livestock 2013: Changing disease landscapes.
<http://www.fao.org/3/i3440e/i3440e.pdf>
- OWOH(One World, One Health)ホームページ
<http://www.oneworldonehealth.org/>

第 6 章

- IPBES (2019). Global Assessment Report on Biodiversity and Ecosystem Services. Brondizio, E. S., Settele, J., Díaz, S. & Ngo, H. T. (eds.), IPBES secretariat.
- Secretariat of CBD (2020). Global Biodiversity Outlook 5.
<https://www.cbd.int/gbo5>
- Hockings, M., Dudley, N., Elliott, W., et al. (2020). Editorial essay: COVID-19 and protected and conserved areas. *PARKS*, **26.1**, 7–24.
- IUCN (2020). Questions and answers: COVID-19 and nature conservation.
<https://www.iucn.org/covid-19-resources/questions-and-answers-covid-19-and-nature-conservation>
- Shreedhar, G. & Mourato, S. (2020). Linking human destruction of nature to COVID-19 increases support for wildlife conservation policies. *Environmental and Resource Economics*, **76**, 963–999.
- Lindsey, P., Allan, J., Brehony, P., et al. (2020). Conserving Africa's wildlife and wildlands through the COVID-19 crisis and beyond. *Nature Ecology & Evolution*, **4**, 1300–1310.
- 五箇公一 (2020). 人獣共通感染症の生態学的アプローチ～生物多様性の観点から感染症リスクを考える. 衛生動物, **71**(3), 161–170.
- IUCN (2020). Almost a third of lemurs and North Atlantic Right Whale now Critically Endangered – IUCN Red List.
<https://www.iucn.org/news/species/202007/almost-a-third-lemurs-and-north-atlantic-right-whale-now-critically-endangered-iucn-red-list>

終 章

- IPBES: Settele, J., Díaz, S., Brondizio, E. & Daszak, P. (2020). IPBES expert guest article: COVID-19 stimulus measures must save lives, protect livelihoods, and safeguard nature to reduce the risk of future pandemics.
<https://ipbes.net/covid19stimulus>
- Ishii, N. (2020). GEF CEO: ‘We need to protect our one common home’.
<https://www.thegef.org/news/gef-ceo-we-need-protect-our-one-common-home>

Wilson, E. O. (2016). *Half-Earth: Our Planet's Fight for Life*. Liveright.
Leaders' Pledge for Nature ホームページ

<https://www.leaderspledgefornature.org/>

そのほか

CDC (undated). One Health.

<https://www.cdc.gov/onehealth/index.html>

国立環境研究所 (2014). 環境省環境研究総合推進費 戰略研究開発領域 S-8
「温暖化影響評価・適応政策に関する総合的研究」成果発表について.

<https://www.nies.go.jp/whatsnew/2014/20140317/20140317.html>

国立感染症研究所ホームページ <https://www.niid.go.jp/niid/ja/>

厚生労働省 (2020). 動物由来感染症 ハンドブック 2020.

<https://www.mhlw.go.jp/content/10900000/000484120.pdf>