

Context

- By mid-2020, almost no scientific assessments had evaluated the factors influencing risk of future zoonotic pandemics, post-COVID-19
- This science-for-policy report focuses on the root causes of the COVID-19 pandemic and other zoonoses, providing understanding of the context and nature of zoonotic disease outbreaks

Our innovative approach

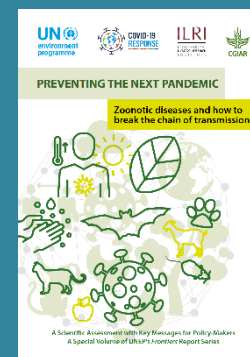
- Our report provided examples of One Health approach and related policy response options that can be implemented by governments, civil society and the business sector to tackle the drivers of zoonotic diseases and minimize the risk of future zoonotic disease outbreaks



ANIMAL AND HUMAN HEALTH

PREVENTING THE NEXT PANDEMIC

A joint ILRI-UNEP report



- Five sections assessed:
 - Emerging infectious diseases, including zoonoses
 - Coronaviruses in a One Health context
 - The linkages between habitat and biodiversity loss and novel zoonoses
 - How a One Health approach can prevent and manage zoonoses
 - What can be done to prevent future zoonotic pandemics
- Seven key drivers of zoonotic pandemics summarised
- 10 key policy recommendations made to reduce risk of future zoonotic disease outbreaks



Impact

- Launched 6 July 2020
- As of 7 July 300+ articles covered the report
- As of 13 July the report was downloaded 25820 times (from UNEP DSpace site)
- Reached 26 countries in 6 languages
- Published in more than 250 outlets globally
- Estimated reach of 2.1 M on social media

Partners

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