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[5] [6]

# Bibliography

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| [1] | Centers for Disease Control and Prevention, "A CDC Framework for Preventing Infectious Diseases," CDC, Atlanta, 2011. |
| [2] | D. Ndwandwe, O. Uthman and A. Adamu, "Decomposing the gap in missed opportunities for vaccination between poor and non-poor in sub-Saharan Africa: A Multicountry Analyses," *Human Vaccines & Immunotherapeutics,* vol. 14, no. 10, p. 2358–2364, 2018. |
| [3] | World Bank, "What would it take to deploy COVID-19 vaccines through sustainable cold chains?," Wolrd Bank, 08 May 2020. [Online]. Available: https://blogs.worldbank.org/energy/what-would-it-take-deploy-covid-19-vaccines-through-sustainable-cold-chains. [Accessed 30 May 2020]. |
| [4] | Centers for Disease Control and Prevention, "Vaccine Storage and Handling Resources," *Epidemiology and Prevention of Vaccine-Preventable Diseases,* vol. 13, pp. 63-78, 2015. |
| [5] | G. J. Snyder, M. Soto and R. Alley, "Hot spot cooling using embedded thermoelectric coolers," in *Twenty-Second Annual IEEE Semiconductor Thermal Measurement And Management Symposium*, Dallas, 2006. |
| [6] | CUI Devices, "CP40 Series," [Online]. Available: https://www.cuidevices.com/product/resource/cp40.pdf. [Accessed 30 May 2020]. |