



Fig. 1: (a) The QR code for accessing the mobile version of map visualization (b) The snapshot of mobile interface (c) The snapshot of the R-Shiny Web Application

Reference

- [1] P. Phang, M. Y. Yap, S. Zakaria, J. Labadin (2023). Geo-visualization of Sarawak COVID-19 Publicly Available Data Employing Open-source Geospatial Software. Universal Journal of Public Health, 11(1), 34 - 49. DOI: 10.13189/ujph.2023.110105