A — Reported cases over Simulation time (year). Null interval Variance = 3768; Test interval Variance = 1723; start of vaccination campaign; coverage reaches herd immunity.

B — Density vs Log(variance + 1) by Interval (Null, Test). Area under the curve: 0.02

C — AUC heatmaps for Agadez, Maradi, Niamey, Zinder across statistics (Variance, Skewness, Mean, Kurtosis, Index of dis., Coeff. var., Autocovar., Autocorr.) versus Rate to full vaccine coverage ($\times 10^4$): 0.15, 0.32, 0.49, 0.66, 0.83, 1.