

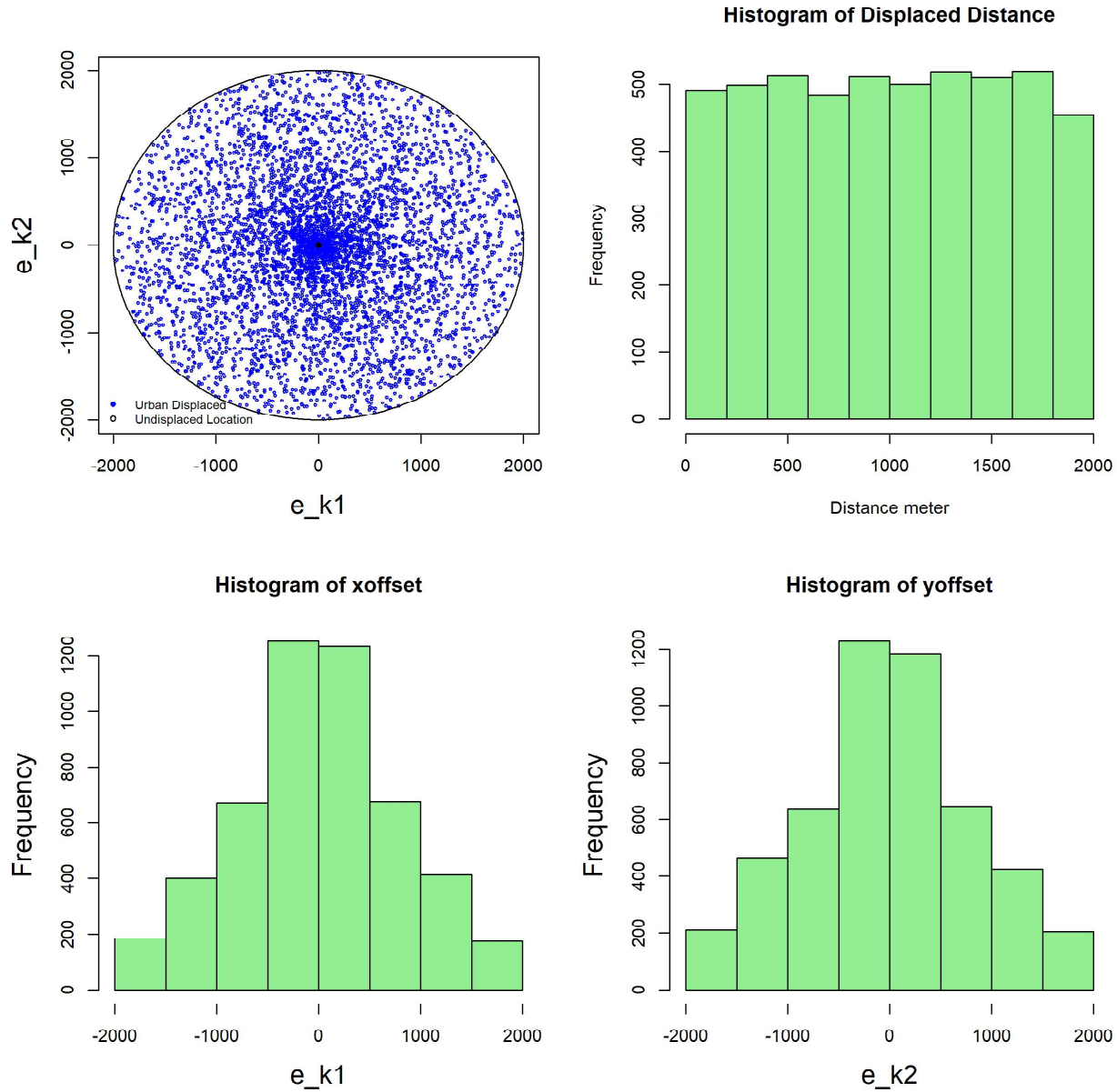


Figure 3.1: Simulated Distributions of Urban Displaced Points and Distances from Circle Centre (0,0); 5000 displaced points, and 2000m buffer (Average Displaced Distance = 998m, Range = (1.3m-1999.2m)).