Step 3 — Risk Assessment (custom)

Key variables (QI): age, gender, race
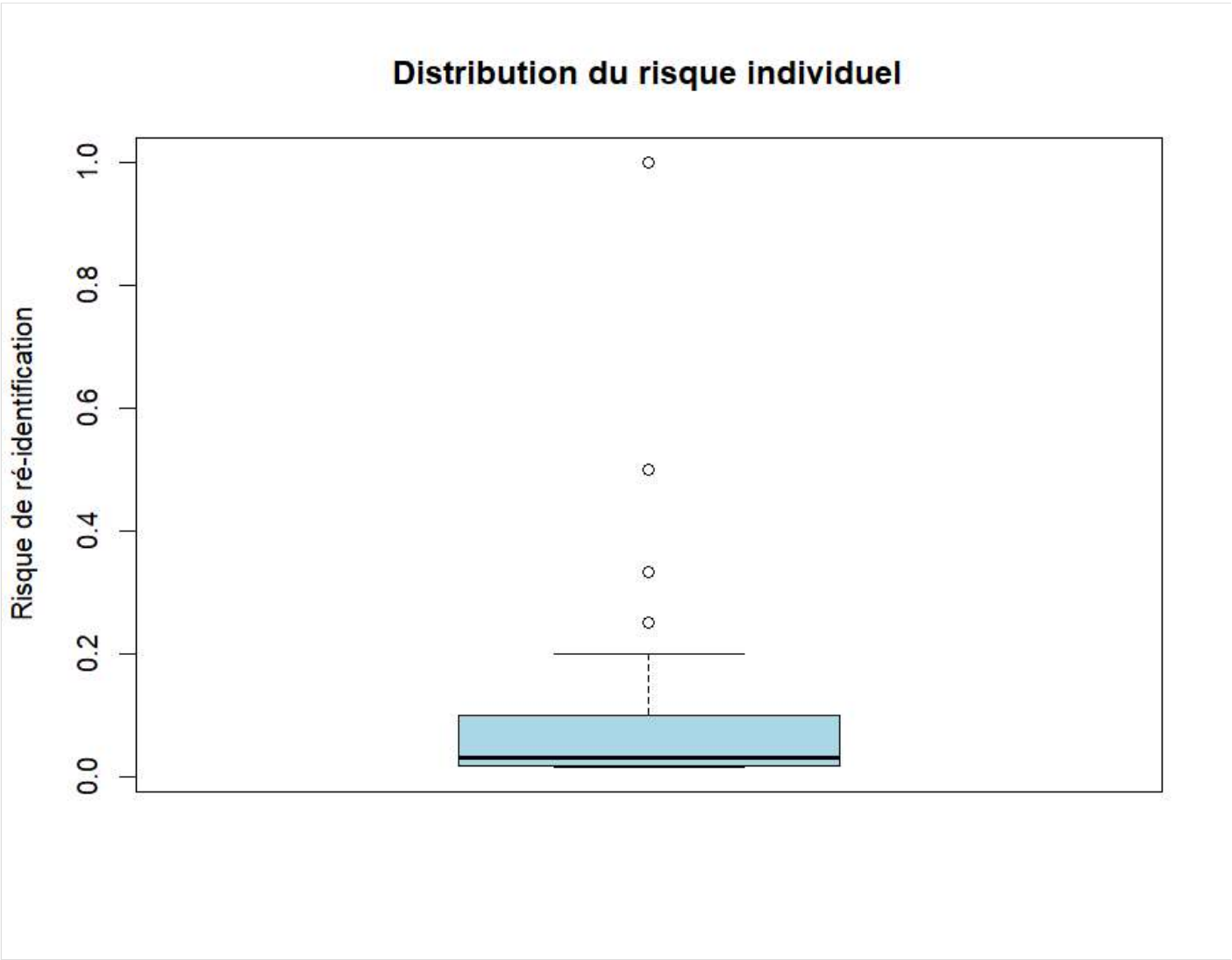**Sensitive:** treat
Numeric: wtkg, karnof, preanti, days
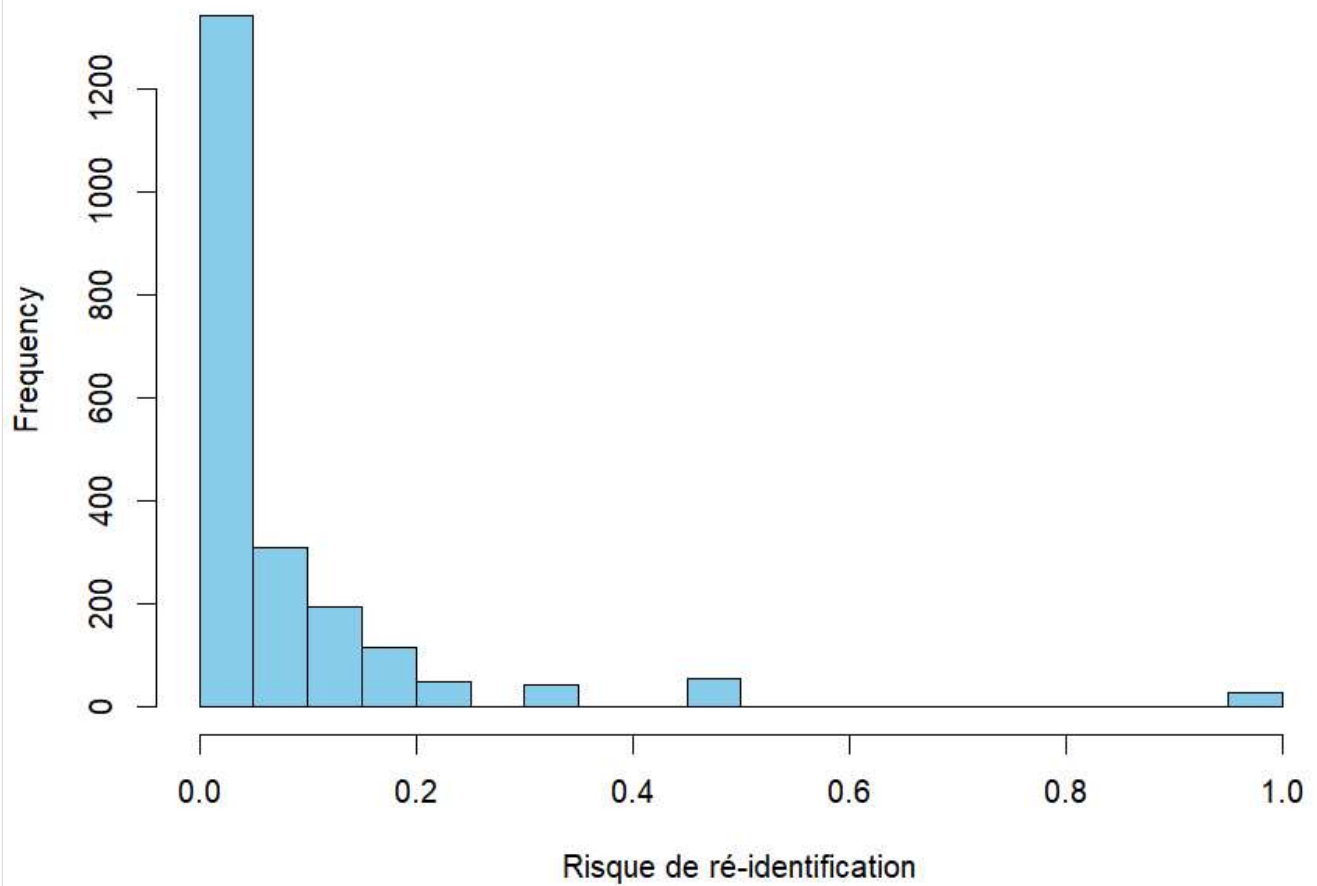
Summary

metric	value
global_risk_percent	8.508649
expected_reidentifications	182.000000
n_obs	2139.000000
n_key_vars	3.000000
n_sensitive	1.000000

Individual Risk — Boxplot

Distribution du risque individuel

Individual Risk — Histogram

Histogramme du risque individuel

Equivalence Class Sizes (k)

Distribution of Equivalence Class Sizes (k)

Generated automatically from R — folder: `outputs/step3/`