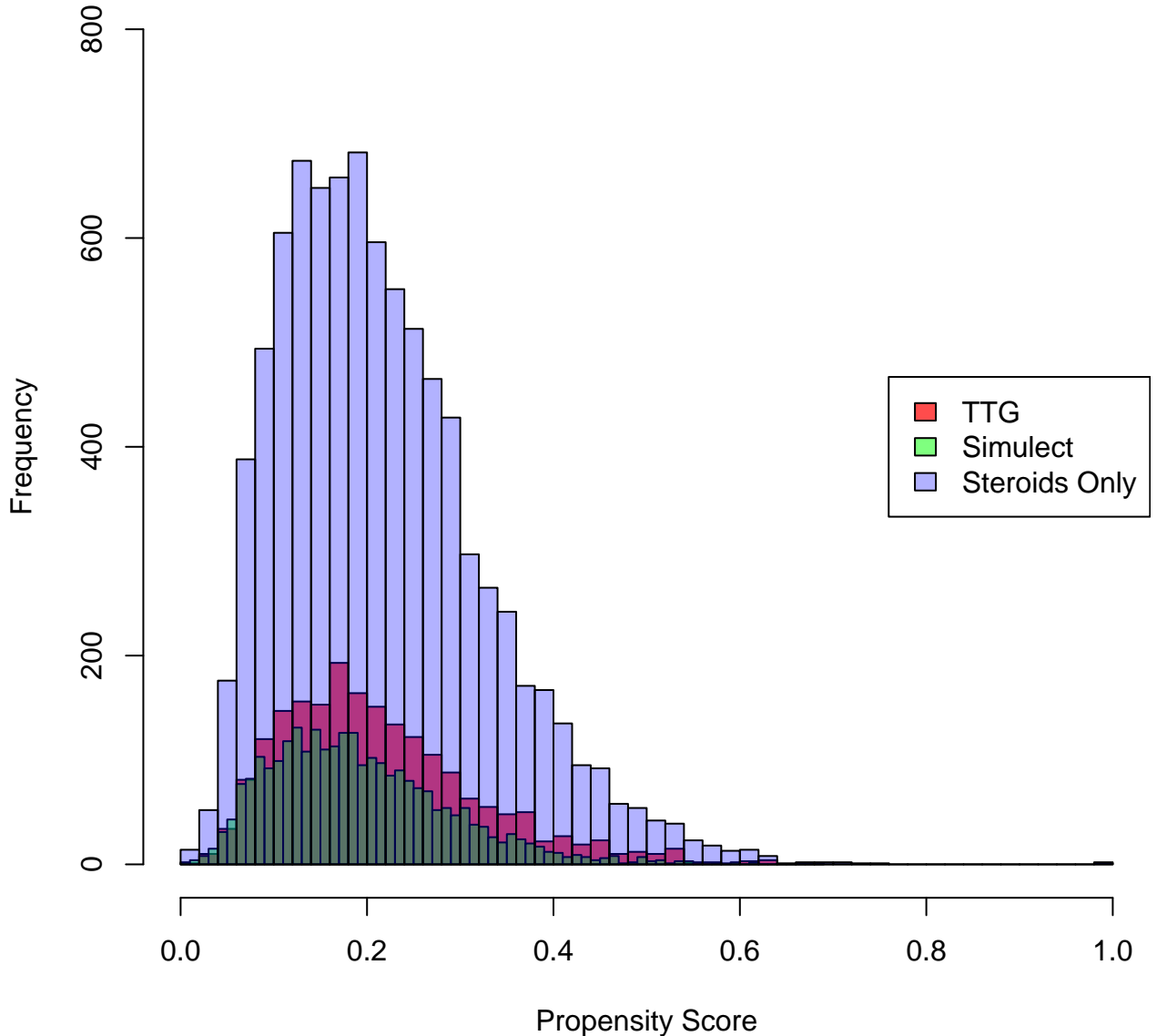
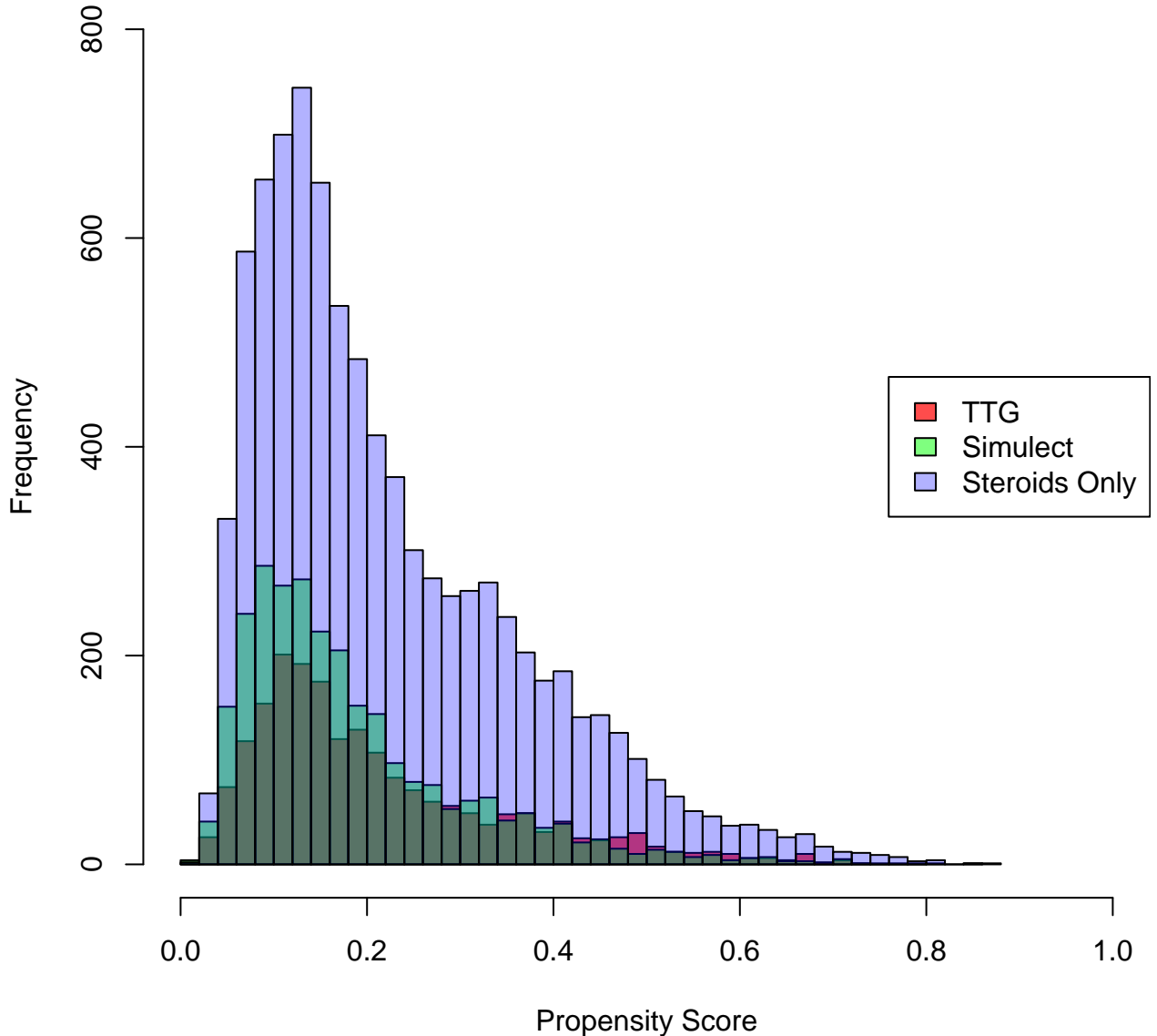


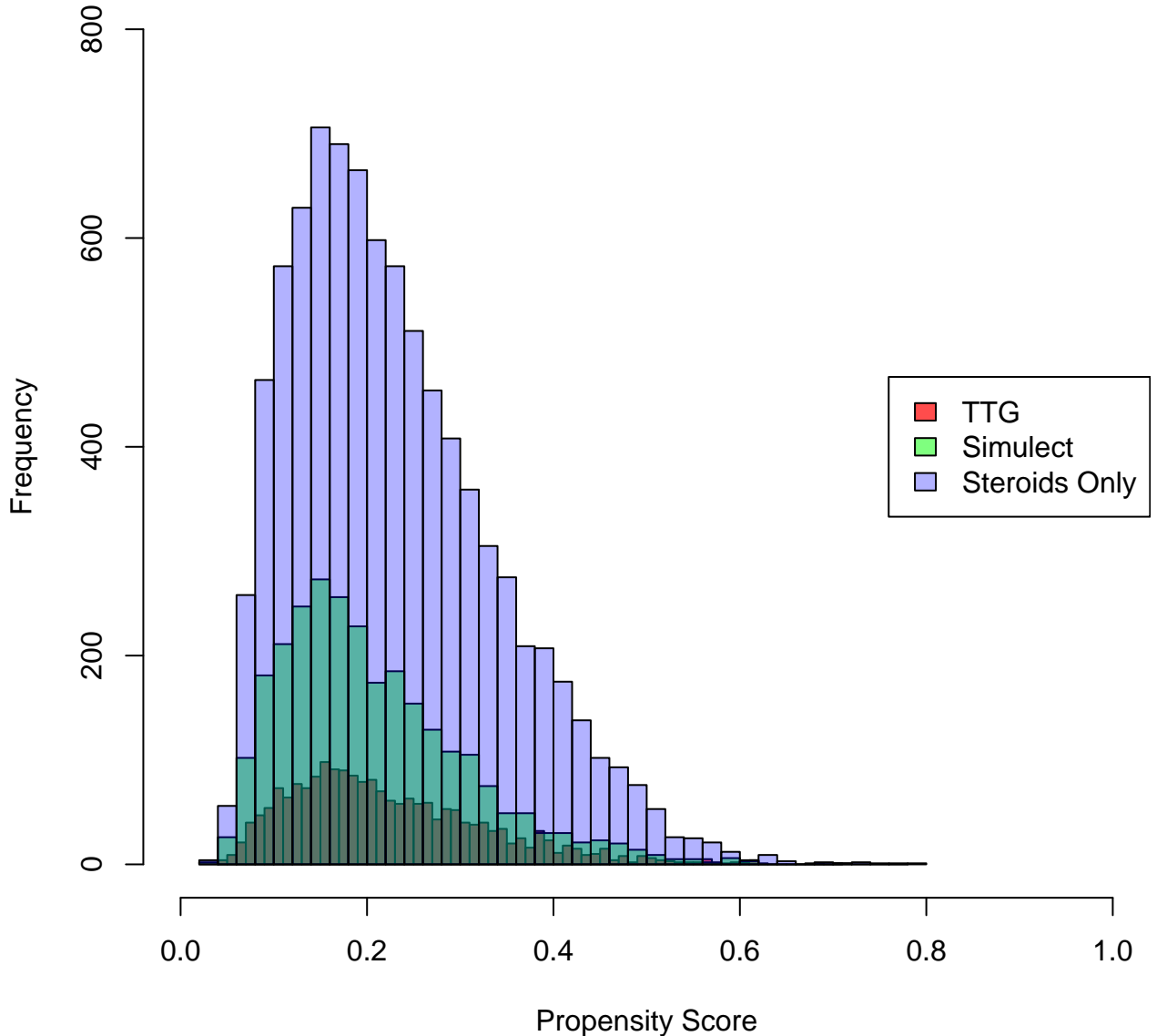
**Age 18 – 49 Propensity Scores from
Logistic Regression using TTG
(50 Breaks)**



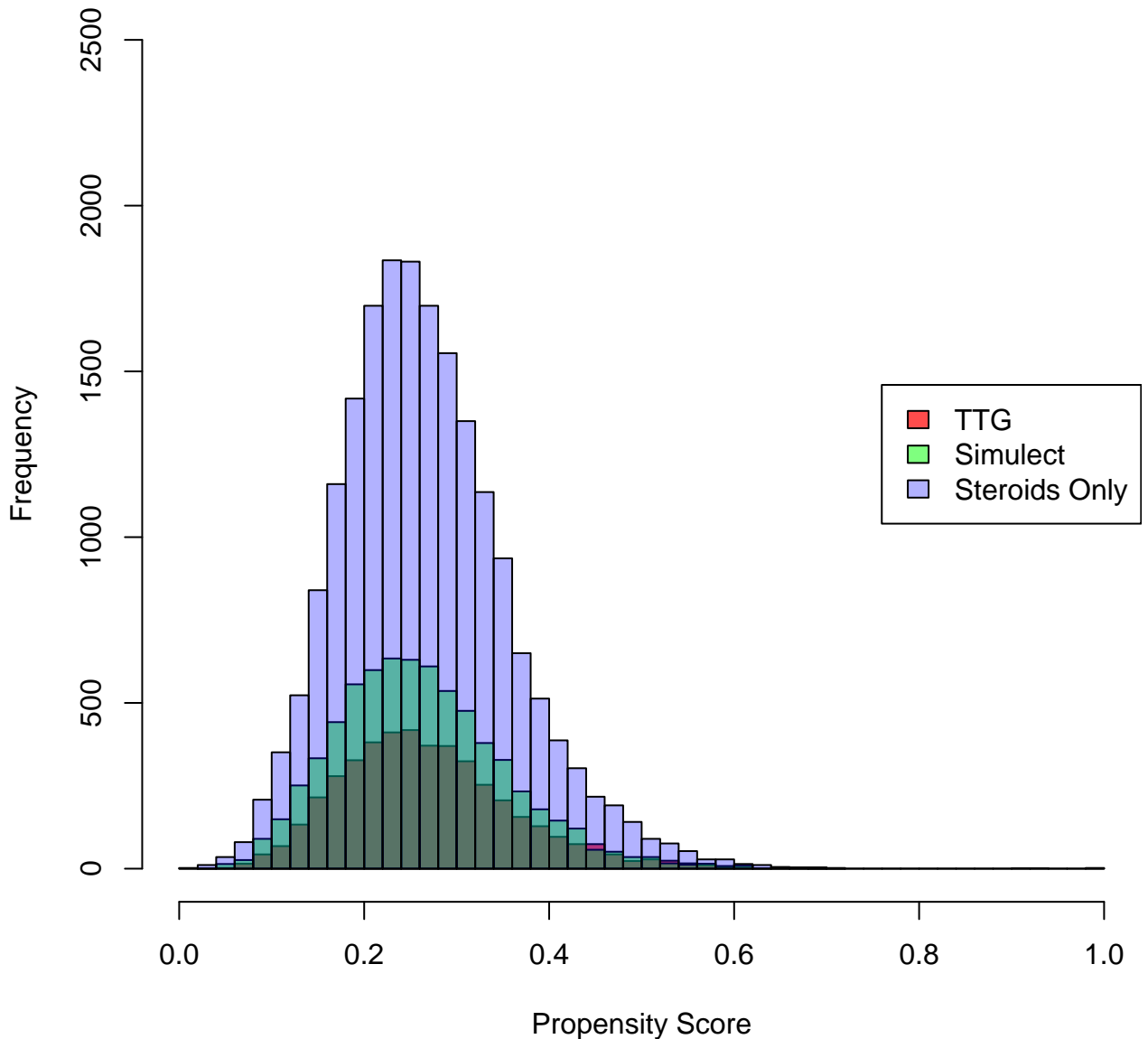
**Age 18 – 49 Propensity Scores from
Logistic Regression using Simulect
(50 Breaks)**



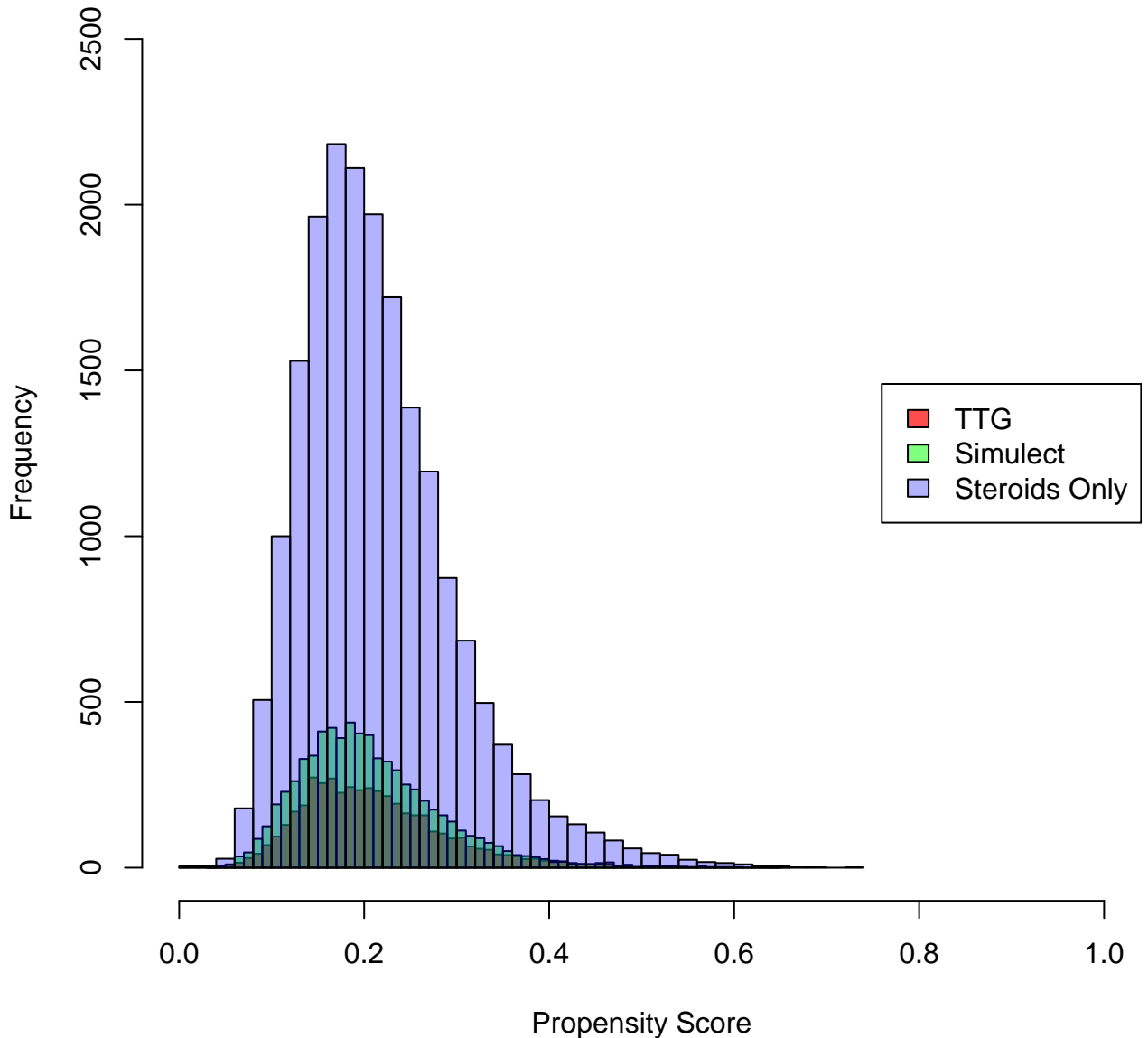
**Age 18 – 49 Propensity Scores from
Logistic Regression using Steroids Only
(50 Breaks)**



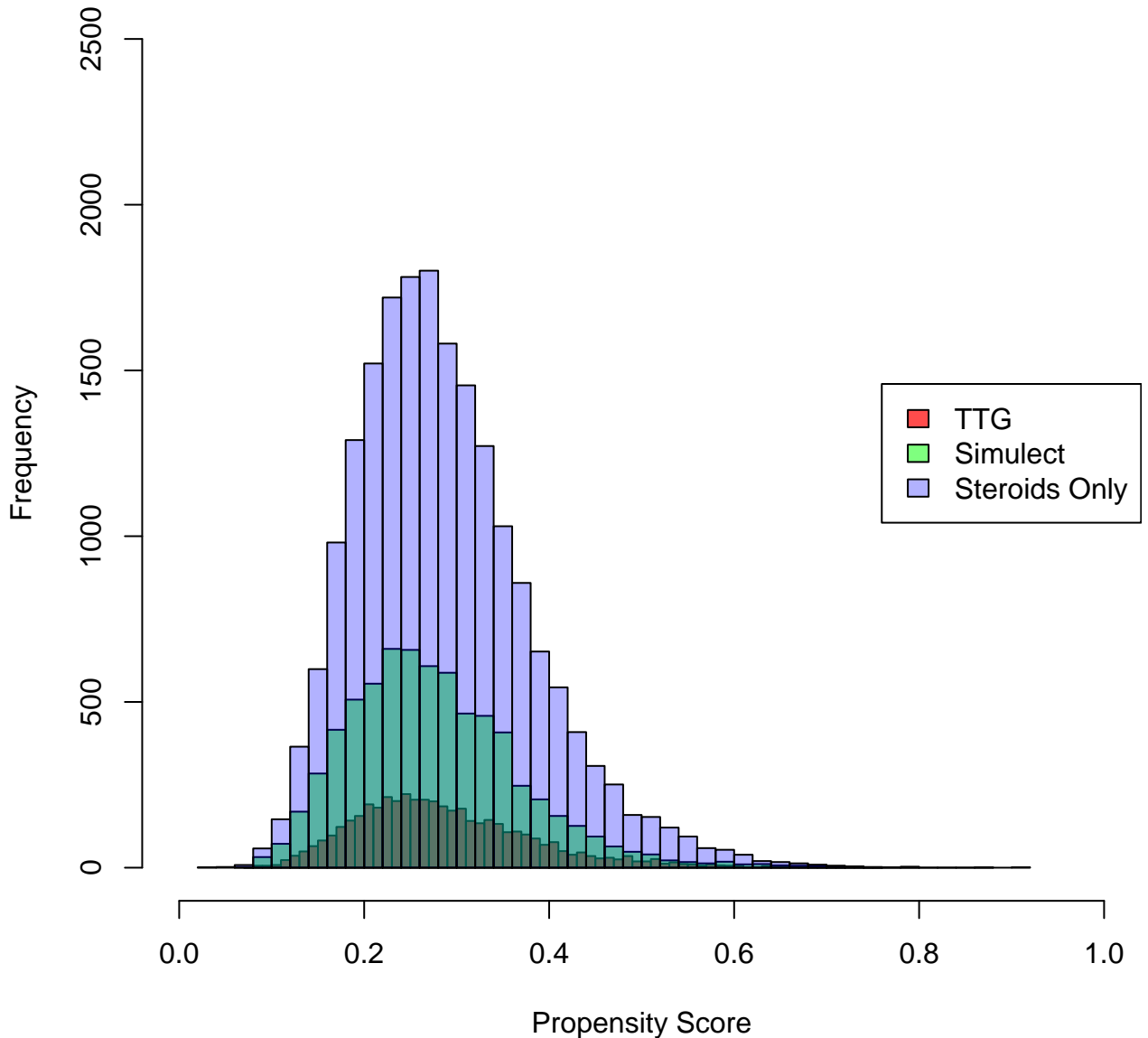
**Age 50 – 64 Propensity Scores from
Logistic Regression using TTG
(50 Breaks)**



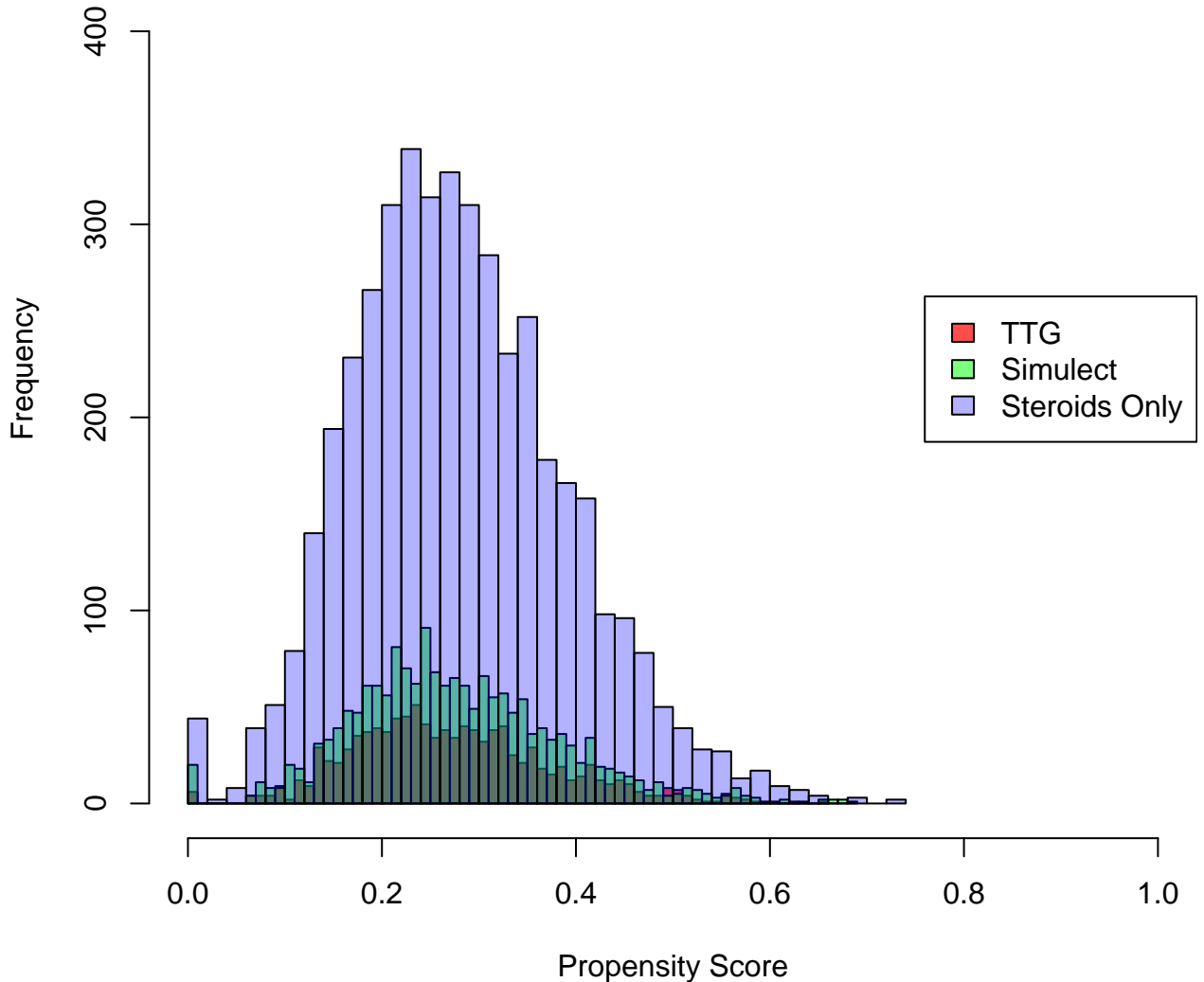
**Age 50 – 64 Propensity Scores from
Logistic Regression using Simulect
(50 Breaks)**



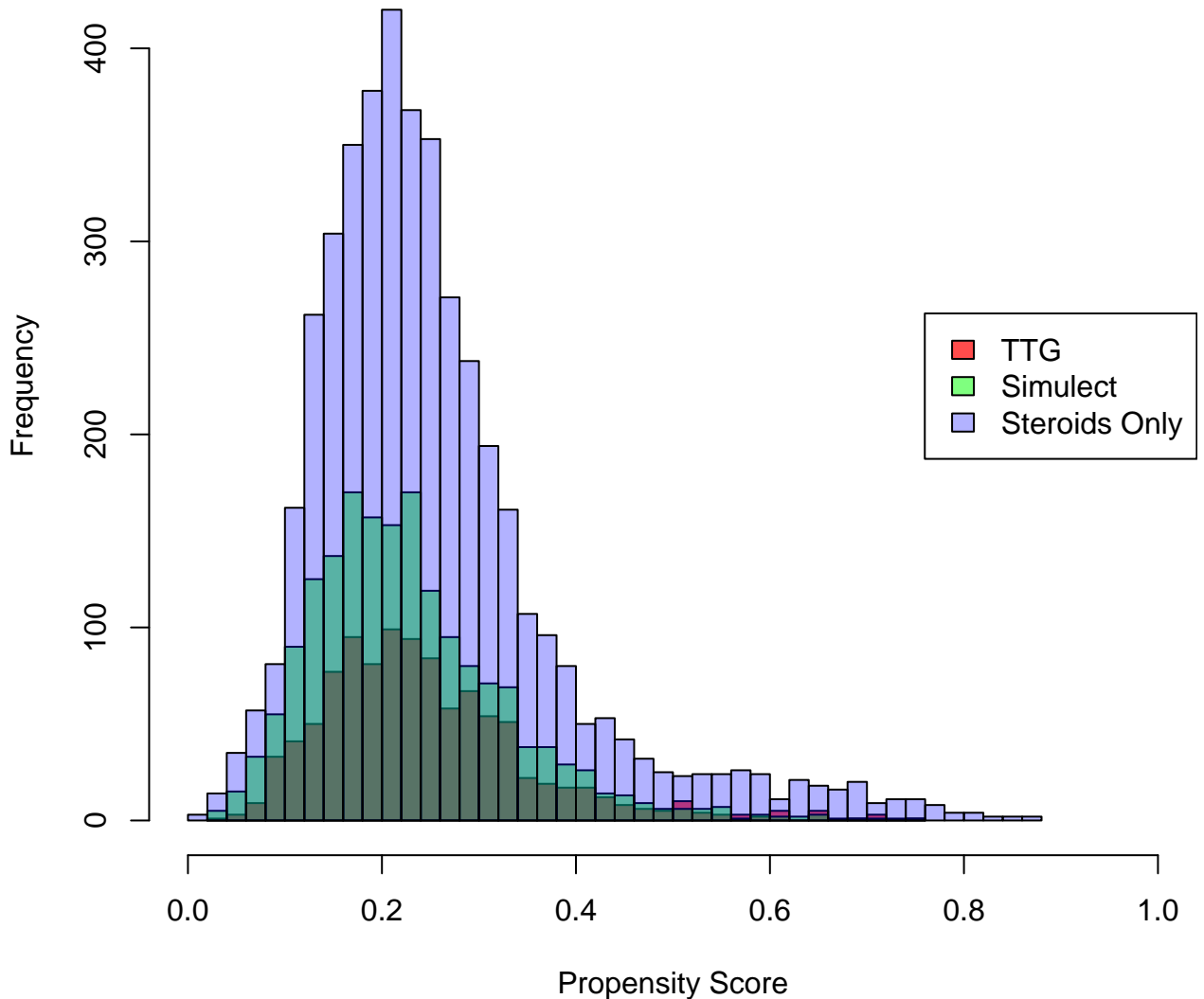
**Age 50 – 64 Propensity Scores from
Logistic Regression using Steroids Only
(50 Breaks)**



**Age 65+ Propensity Scores from
Logistic Regression using TTG
(50 Breaks)**



**Age 65+ Propensity Scores from
Logistic Regression using Simulect
(50 Breaks)**



**Age 65+ Propensity Scores from
Logistic Regression using Steroids Only
(50 Breaks)**

