

Figure 1 is a scatter plot showing the relationship between the estimated effect of sex (β_{sex}) and the estimated effect of age (β_{age}) for 1000 simulated datasets. The x-axis represents β_{age} and ranges from -0.7 to 0.4. The y-axis represents β_{sex} and ranges from -0.4 to 0.4. A green regression line is shown with the equation $\beta_{\text{sex}|\text{Male}} = -1.21$. The data points are colored blue for 'Breen, Margaret I.' and red for 'Breen, Margaret II.'

sexMale | others