

Graphical Abstract

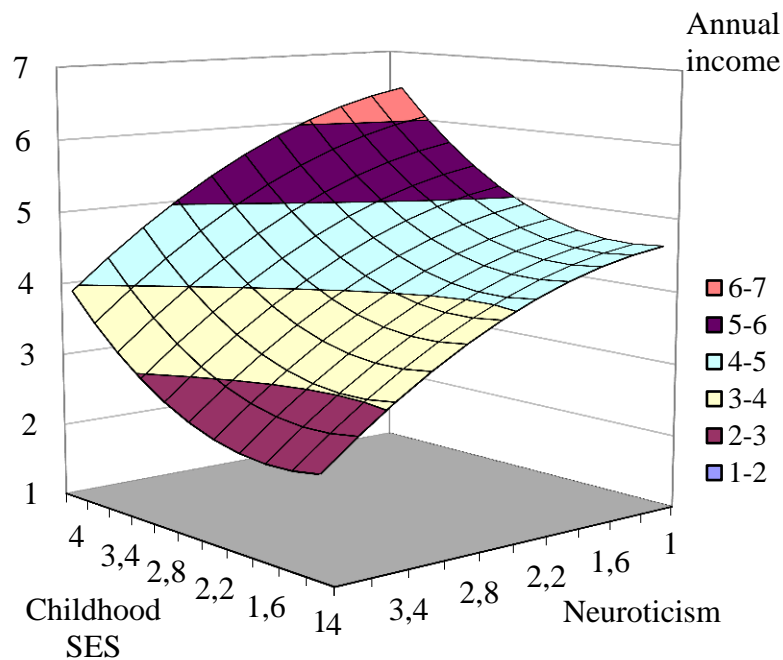


Fig 1. The interplay between neuroticism and childhood SES on annual income representative of the Swedish population. $N = 5,280$. The figure shows how low neuroticism was more predictive of higher annual income (depicted by color bands) compared to high childhood SES.

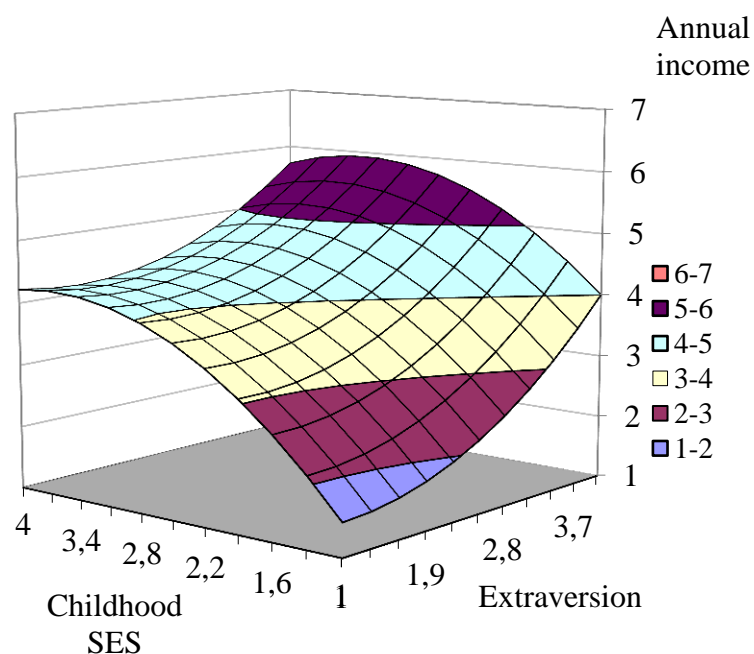


Fig 2. The interplay between extraversion and childhood SES on annual income representative of the Swedish population. $N = 5,280$. The figure shows how extraversion was particularly impacting on annual income at lower levels of childhood SES (a sharper accelerating curve, passing through more color bands).