

# ROUGH INDEPENDENCE IN WOMEN AND SLIGHT SKEW IN MEN OF LOVE AND LUST

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Dorothy Tennov's results on Love and Lust attraction measurements tell us something interesting.

There is rough independence of occurrence of Love and Lust in women  $P_f(+S, -L) = 0.53$  and  $P_f(-S, +L) = 0.61$ .

There is a dependence for men,  $P_m(+S, -L) = 0.79$  and  $P_m(-S, +L) = 0.35$ .

We consider (Lust, Attraction, Attachment) and see here the dependence structure of the first two. I really don't like popular expectations without measurements. They get in the way of seeing the truth about human nature.

## 1. LIKELIHOOD OF INVARIANCE IN EVOLUTIONARY SCALE

The values here are reasonably close to a move by 0.25 for men away from 0.5 to suggest a regular joint probability for (Lust, Attraction) and so it is my hypothesis that this has been invariant for humans for most of the past 8 million years.