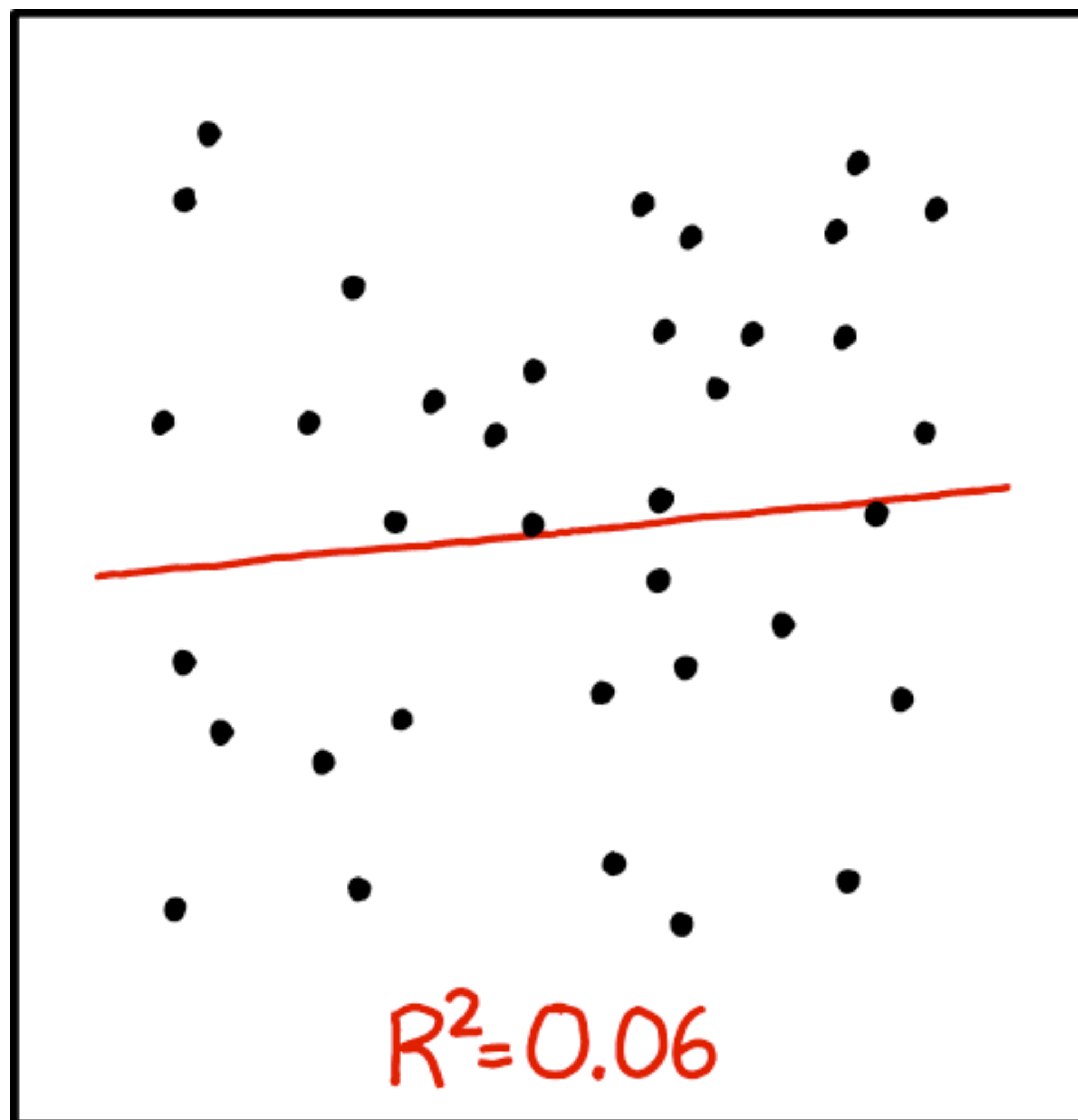


Korelacija vs. Regresija

- Korelacija opisuje povezanost varijabli, ne određuje najbolju liniju
- Kod korelacija nije potrebno razmišljati o uzrocima (simetrija)
- Kod regresije $Y \leftarrow X \neq X \leftarrow Y$ (nema simetrije)



I DON'T TRUST LINEAR REGRESSIONS WHEN IT'S HARDER
TO GUESS THE DIRECTION OF THE CORRELATION FROM THE
SCATTER PLOT THAN TO FIND NEW CONSTELLATIONS ON IT.