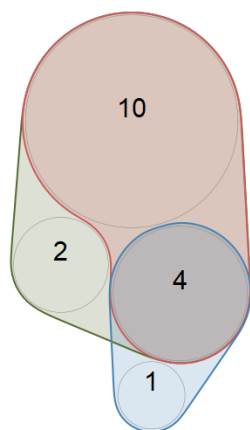


# A Illness perception score (BIPQ sum), 1-year follow-up

variables with non-zero coefficients



Bayesian LASSO  
LASSO  
ElasticNet

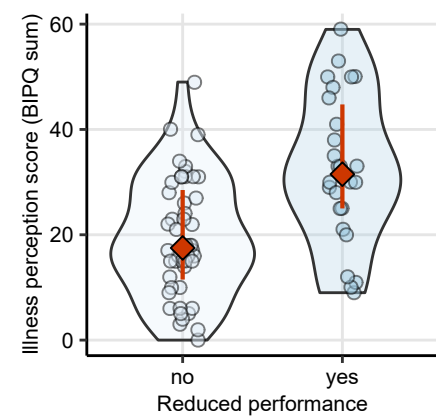
Respiratory disease  
Reduced performance (ECOG  $\geq 1$ )  
Hair loss  
Fatigue score (likert CFS)

variables:  $n = 0$ , observations:  $n = 74$

## B

### Reduced performance (ECOG $\geq 1$ )

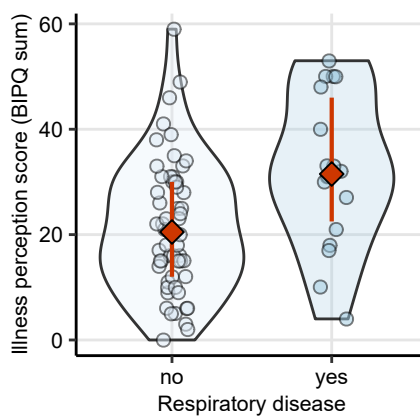
$r = 0.43$ ,  $p < 0.001$



no:  $n = 48$ , yes:  $n = 26$

### Respiratory disease

$r = 0.33$ ,  $p = 0.0051$



no:  $n = 56$ , yes:  $n = 18$

### Hair loss

$r = 0.4$ ,  $p < 0.001$

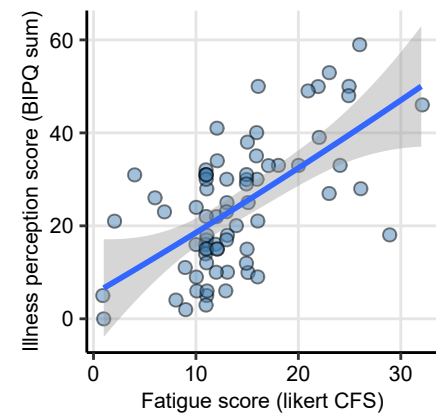


no:  $n = 68$ , yes:  $n = 6$

## C

### Fatigue score (likert CFS)

$\rho = 0.58$ ,  $p < 0.001$



$n = 74$