Illness perception score (BIPQ sum), 1-year follow-up
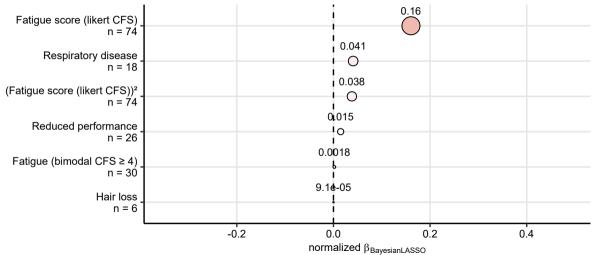
Bayesian LASSO, $R^2 = 0.47$, RMSE = 0.73, total n = 74

Fatigue score (likert CFS), n = 74: 0.16

Respiratory disease, n = 18: 0.041

(Fatigue score (likert CFS))², n = 74: 0.038

Reduced performance, n = 26: 0.015

Fatigue (bimodal CFS ≥ 4), n = 30: 0.0018

Hair loss, n = 6: 9.1e-05

normalized $\beta_{\text{BayesianLASSO}}$

β