



Acceptability curve regarding the probability of superior cost-effectiveness of MI in comparison to TAU. Curve estimated with 1000 bootstrap replications. The x-axis (values of ceiling ratio) represents a range of maximum monetary values in Euros that a decision maker might be willing to pay for an additional unit of effect.

Fig. S1. Cost acceptability for incremental costs per quality-adjusted life years (QALY) for the motivational interviewing (MI) intervention compared with treatment-as-usual (TAU). Cost acceptability curve 6 months after climate heliotherapy (CHT).