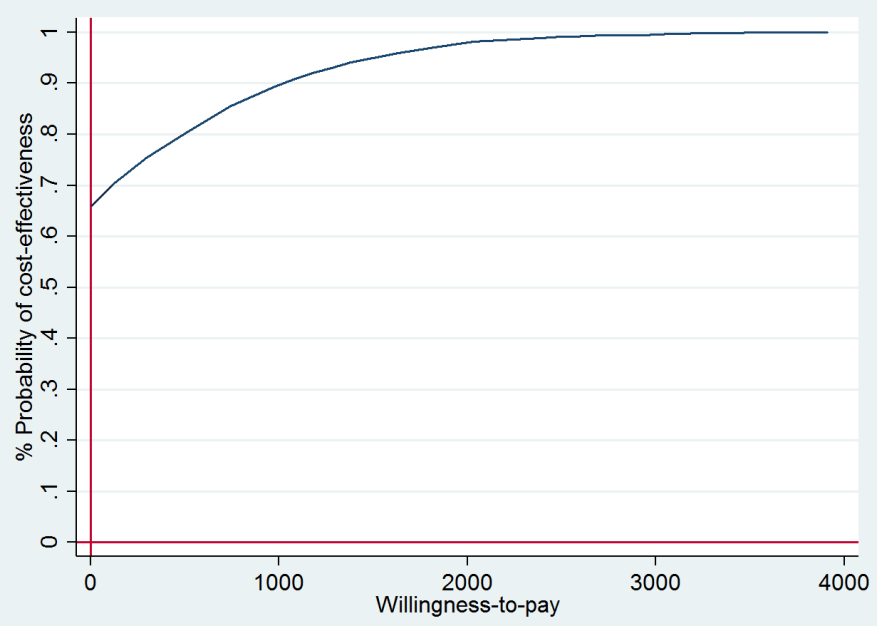
Original article. Scand J Work Environ Health. 2018;44(2):171–182

A health economic outcome evaluation of an internet-based mobile-supported stress management intervention for employees [1]

by David Daniel Ebert, PhD,[2] Fanny Kählke, MA Ed MPH,1 Claudia Buntrock, MSC,1, 2 Matthias Berking, PhD,1, 2 Filip Smit, PhD,3, 4, 5 Elena Heber, PhD,2, 6 Harald Baumeister, PhD,7 Burkhardt Funk, PhD,2
Heleen Riper, PhD,2, 5 Dirk Lehr, PhD 2

1 *Supplementary figure S2*

2 *Correspondence to: David Daniel Ebert, PhD, Friedrich-Alexander University Erlangen-Nuremberg, Department of Clinical Psychology and Psychotherapy, Nägelsbachstrasse 25a, Erlangen, 91052, Germany. [E-mail: david.ebert@fau.de]*



Supplemental Figure S2. Cost-effectiveness acceptability curve (CEAC) for the cost-effectiveness probability depending on varying willingness-to-pay thresholds.