

## Contents

### 64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

### Highlights p5

### Announcements p7

#### Editor-in-Chief

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## INTERVENTIONS

Articles testing the applied science and implementation of mindfulness-based interventions

Cash, T. V., Ekouevi, V. S., Kilbourn, C., Lageman, S. K. (2015). **Pilot study of a mindfulness-based group intervention for individuals with Parkinson's disease and their caregivers.** *Mindfulness.* [\[link\]](#)

Chung, S., Zhu, S., Friedmann, E., Kelleher, C.,...Griffith, K. A. (2015). **Weight loss with mindful eating in african american women following treatment for breast cancer: A longitudinal study.** *Supportive Care in Cancer.* [\[link\]](#)

Colgan, D. D., Christopher, M., Michael, P., Wahbeh, H. (2015). **The body scan and mindful breathing among veterans with PTSD: Type of intervention moderates the relationship between changes in mindfulness and post-treatment depression.** *Mindfulness.* [\[link\]](#)

Cousin, G., Crane, C. (2015). **Changes in disengagement coping mediate changes in affect following mindfulness-based cognitive therapy in a non-clinical sample.** *British Journal of Psychology.* [\[link\]](#)

Cox, A. E., Ullrich-French, S., Cole, A. N., D'Hondt-Taylor, M. (2015). **The role of state mindfulness during yoga in predicting self-objectification and reasons for exercise.** *Psychology of Sport and Exercise.* [\[link\]](#)

Eliassen, B. K., Sørli, T., Sexton, J., Høifødt, T. S. (2015). **The effect of training in mindfulness and affect consciousness on the therapeutic environment for patients with psychoses: An explorative intervention study.** *Scandinavian Journal of Caring Sciences.* [\[link\]](#)

Ferszt, G. G., Miller, R. J., Hickey, J. E.,...Crisp, K. (2015). **The impact of a mindfulness based**

**program on perceived stress, anxiety, depression and sleep of incarcerated women.** *International Journal of Environmental Research and Public Health.* [\[link\]](#)

Furrer, P., Moen, F., Firing, K. (2015). **How mindfulness training may mediate stress, performance and burnout.** *Sport Journal.* [\[link\]](#)

Huang, S. L., Li, R. H., Huang, F. Y., Tang, F. C. (2015). **The potential for mindfulness-based intervention in workplace mental health promotion: Results of a randomized controlled trial.** *PLoS ONE.* [\[link\]](#)

Mongrain, M., Komeylian, Z., Barnhart, R. (2015). **Happiness vs. Mindfulness exercises for individuals vulnerable to depression.** *The Journal of Positive Psychology.* [\[link\]](#)

Murrell, A. R., Lester, E. G., Sandoz, E. K. (2015). **Grounding turbulent minds: The challenges of mindfulness-based interventions for college students with ADHD and how to overcome them.** *Journal of College Student Psychotherapy.* [\[link\]](#)

Pinazo, D., Bresó, E. (2015). **The effects of a self-observation-based meditation intervention on acceptance or rejection of the other.** *International Journal of Psychology.* [\[link\]](#)

Roberts, L. R., Neece, C. L. (2015). **Feasibility of mindfulness-based stress reduction intervention for parents of children with developmental delays.** *Issues in Mental Health Nursing.* [\[link\]](#)

Schellekens, M. P., Jansen, E. T., Willemse, H. H.,...Speckens, A. E. (2015). **A qualitative study on mindfulness-based stress reduction for breast cancer patients: How women experience participating with fellow patients.** *Supportive Care in Cancer.* [\[link\]](#)

Tincher, M. M., Lebois, L. A., Barsalou, L. W. (2015). **Mindful attention reduces linguistic intergroup bias.** *Mindfulness.* [\[link\]](#)

## Contents

### 64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

### Highlights p5

### Announcements p7

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Tong, A. C., Lin, J. J., Cheung, V. Y.,...Chen, E. Y. (2015). **A low-intensity mindfulness-based intervention for mood symptoms in people with early psychosis: Development and pilot evaluation.** *Clinical Psychology & Psychotherapy.* [\[link\]](#)

Volanen, S. M., Hankonen, N., Knittle, K.,...Suominen, S. (2015). **Building resilience among adolescents: First results of a school-based mindfulness intervention.** *The European Journal of Public Health.* [\[link\]](#)

Wasylikiw, L., Holton, J., Azar, R.,...Dickinson, H. (2015). **The impact of mindfulness on leadership effectiveness in a health care setting: A pilot study.** *Journal of Health Organization and Management.* [\[link\]](#)

Zhang, C. Q., Si, G., Duan, Y.,...Chan, D. K. (2016). **The effects of mindfulness training on beginners' skill acquisition in dart throwing: A randomized controlled trial.** *Psychology of Sport and Exercise.* [\[link\]](#)

## ASSOCIATIONS

Articles examining the correlates and mechanisms of mindfulness

Ataria, Y., Dor-Ziderman, Y., Berkovich-Ohana, A. (2015). **How does it feel to lack a sense of boundaries? A case study of a long-term mindfulness meditator.** *Consciousness and Cognition.* [\[link\]](#)

Bellin, Z. J. (2015). **The meaning connection between mindfulness and happiness.** *The Journal of Humanistic Counseling.* [\[link\]](#)

Bhambhani, Y., Cabral, G. (2015). **Evaluating nonattachment and decentering as possible mediators of the link between mindfulness and psychological distress in a nonclinical college sample.** *Journal of Evidence-based Complementary & Alternative Medicine.* [\[link\]](#)

Dahm, K. A., Meyer, E. C., Neff, K. D.,...Morissette, S. B. (2015). **Mindfulness, self-compassion, posttraumatic stress disorder symptoms, and functional disability in US Iraq and Afghanistan war veterans.** *Journal of Traumatic Stress.* [\[link\]](#)

Kharlas, D. A., Frewen, P. (2015). **Trait mindfulness correlates with individual differences in multisensory imagery vividness.** *Personality and Individual Differences.* [\[link\]](#)

Kong, D. T. (2015). **Ostracism perception as a multiplicative function of trait self-esteem, mindfulness, and facial emotion recognition ability.** *Personality and Individual Differences.* [\[link\]](#)

Loucks, E. B., Britton, W. B., Howe, C. J.,...Buka, S. L. (2015). **Associations of dispositional mindfulness with obesity and central adiposity: The new England family study.** *International Journal of Behavioral Medicine.* [\[link\]](#)

Lutz, J., Brühl, A. B., Dörig, N.,...Herwig, U. (2015). **Altered processing of self-related emotional stimuli in mindfulness meditators.** *NeuroImage.* [\[link\]](#)

Mahmoudzadeh, S., Mohammadkhani, P., Dolatshahi, B., Moradi, S. (2015). **Prediction of psychological well-being based on dispositional mindfulness and cognitive emotion regulation strategies in students.** *Practice in Clinical Psychology.* [\[link\]](#)

Medvedev, O. N., Siegert, R. J., Feng, X. J.,...Krägeloh, C. U. (2015). **Measuring trait mindfulness: How to improve the precision of the mindful attention awareness scale using a rasch model.** *Mindfulness.* [\[link\]](#)

Morera, T., Bucci, S., Randal, C.,...Pratt, D. (2015). **Exploring views about mindfulness groups for voice-hearing from the perspective of service users and staff: A Q-methodology study.** *Psychotherapy Research.* [\[link\]](#)

Nitzan-Assayag, Y., Aderka, I. M., Bernstein, A. (2015). **Dispositional mindfulness in trauma**

## Contents

### 64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

### Highlights p5

### Announcements p7

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**recovery: Prospective relations and mediating mechanisms.** *Journal of Anxiety Disorders.* [\[link\]](#)

Richardson, M., Sheffield, D. (2015). **Reflective self-attention: A more stable predictor of connection to nature than mindful attention.** *Ecopsychology.* [\[link\]](#)

Satlof-Bedrick, E., Johnson, C. N. (2015). **Children's metacognition and mindful awareness of breathing and thinking.** *Cognitive Development.* [\[link\]](#)

Schötz, E., Otten, S., Wittmann, M.,...Meissner, K. (2015). **Time perception, mindfulness and attentional capacities in transcendental meditators and matched controls.** *Personality and Individual Differences.* [\[link\]](#)

Solem, S., Hagen, R., Wang, C. E.,...Halvorsen, M. (2015). **Metacognitions and mindful attention awareness in depression: A comparison of currently depressed, previously depressed and never depressed individuals.** *Clinical Psychology & Psychotherapy.* [\[link\]](#)

## METHODS

Articles developing empirical procedures to advance the measurement and methodology of mindfulness

Chan, H. L., Lo, L. Y., Lin, M., Thompson, N. (2015). **Revalidation of the cognitive and affective mindfulness scale revised (CAMS-R) with its newly developed Chinese version (ch-cams-r).** *Journal of Pacific Rim Psychology.* [\[link\]](#)

Cox, A. E., Ullrich-French, S., French, B. F. (2015). **Validity evidence for the state mindfulness scale for physical activity.** *Measurement in Physical Education and Exercise Science.* [\[link\]](#)

Davidson, R. J., Kaszniak, A. W. (2015). **Conceptual and methodological issues in research on mindfulness and meditation.** *American Psychologist.* [\[link\]](#)

Gockel, A. (2015). **Teaching note--practicing presence: A curriculum for integrating**

**mindfulness training into direct practice instruction.** *Journal of Social Work Education.* [\[link\]](#)

Goldberg, S. B., Wielgosz, J., Dahl, C.,...Davidson, R. J. (2015). **Does the five facet mindfulness questionnaire measure what we think it does? Construct validity evidence from an active controlled randomized clinical trial.** *Psychological Assessment.* [\[link\]](#)

Janssen, L., Kan, C. C., Carpentier, P. J.,...Speckens, A. E. (2015). **Mindfulness based cognitive therapy versus treatment as usual in adults with attention deficit hyperactivity disorder (ADHD).** *BMC Psychiatry.* [\[link\]](#)

Lavin, D. (2015). **The challenges of facilitating a mindfulness programme in a psychiatric inpatient unit.** *Irish Journal of Psychological Medicine.* [\[link\]](#)

Li, M. J., Black, D. S., Garland, E. L. (2015). **The applied mindfulness process scale (AMPS): A process measure for evaluating mindfulness-based interventions.** *Personality and Individual Differences.* [\[link\]](#)

Tanaka, G. K., Maslahati, T., Gongora, M.,...Campayo, J. G. (2015). **Effortless attention as a biomarker for experienced mindfulness practitioners.** *PLoS ONE.* [\[link\]](#)

Tedder, M., Shi, L., Si, M.,...Chen, L. (2015). **E-Mindfulness therapy: A study on efficacy of blood pressure and stress control using mindful meditation and eating apps among people with high blood pressure.** *Medicines.* [\[link\]](#)

## REVIEWS

Articles reviewing content areas of mindfulness or conducting meta-analyses of published research

Barnhofer, T., Huntenburg, J. M., Lifshitz, M.,...Margulies, D. S. (2015). **How mindfulness training may help to reduce vulnerability for**

## Contents

### 64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

### Highlights p5

### Announcements p7

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**recurrent depression A neuroscientific perspective.** *Clinical Psychological Science.* [\[link\]](#)

Buchholz, L. (2015). **Exploring the promise of mindfulness as medicine.** *JAMA.* [\[link\]](#)

Crowe, M., Jordan, J., Burrell, B.,...Harris, S. (2015). **Mindfulness-based stress reduction for long-term physical conditions: A systematic review.** *Australian and New Zealand Journal of Psychiatry.* [\[link\]](#)

Dimidjian, S., Segal, Z. V. (2015). **Prospects for a clinical science of mindfulness-based intervention.** *American Psychologist.* [\[link\]](#)

Dyga, K., Stupak, R. (2015). **Meditation and psychosis: Trigger or cure?** *Archives of Psychiatry and Psychotherapy.* [\[link\]](#)

Ivey, G. (2015). **The mindfulness status of psychoanalytic psychotherapy.** *Psychoanalytic Psychotherapy.* [\[link\]](#)

Lebuda, I., Zabelina, D. L., Karwowski, M. (2015). **Mind full of ideas: A meta-analysis of the mindfulness-creativity link.** *Personality and Individual Differences.* [\[link\]](#)

Lomas, T., Ivtzan, I., Fu, C. H. (2015). **A systematic review of the neurophysiology of mindfulness on EEG oscillations.** *Neuroscience & Biobehavioral Reviews.* [\[link\]](#)

Loucks, E. B., Schuman-Olivier, Z., Britton, W. B.,...Fulwiler, C. (2015). **Mindfulness and cardiovascular disease risk: State of the evidence, plausible mechanisms, and theoretical framework.** *Current Cardiology Reports.* [\[link\]](#)

Lutz, A., Jha, A. P., Dunne, J. D., Saron, C. D. (2015). **Investigating the phenomenological matrix of mindfulness-related practices from a neurocognitive perspective.** *American Psychologist.* [\[link\]](#)

Maynard, B. R., Wilson, A. N., Labuzienski, E., Whiting, S. W. (2015). **Mindfulness-Based approaches in the treatment of disordered gambling A systematic review and meta-analysis.** *Research on Social Work Practice.* [\[link\]](#)

Muñoz, S. J. A., Oreja-Guevara, C., Cebolla, L. S.,...Bayón, P. C. (2015). **Psychotherapeutic and psychosocial interventions for managing stress in multiple sclerosis: The contribution of mindfulness-based interventions.** *Neurologia.* [\[link\]](#)

Pradhan, B., Parikh, T., Makani, R., Sahoo, M. (2015). **Ketamine, transcranial magnetic stimulation, and depression specific yoga and mindfulness based cognitive therapy in management of treatment resistant depression: Review and some data on efficacy.** *Depression Research and Treatment.* [\[link\]](#)

Rinske, A. R., Paula, P., van Busschbach, J.,...Hunink, M. (2015). **Standardised mindfulness-based interventions in healthcare.** *PLoS ONE.* [\[link\]](#)

Sappington, R., Longshore, K. (2015). **Systematically reviewing the efficacy of mindfulness-based interventions for enhanced athletic performance.** *Journal of Clinical Sport Psychology.* [\[link\]](#)

Skaer, T. L. (2015). **Research findings using mindfulness-based interventions for chronic pain.** *Pain Studies and Treatment.* [\[link\]](#)

Zimmermann, F. (2015). **Mindfulness-Based practices as a resource for health and well-being.** *Medical Acupuncture.* [\[link\]](#)

## TRIALS

Research studies newly funded by the National Institutes of Health (OCT 2015)

Johnson VA Medical Center (K.T. Brady, PI). **Mindfulness based recovery in veterans with substance use disorders.** Veterans Affairs project #5I01RX001292-02. [\[link\]](#)

VA Medical Center San Francisco (T. Novakovic-Agopian, PI). **Rehabilitation of executive functioning in veterans with PTSD and mild TBI.** Veterans Affairs project #5I01RX001111-03. [\[link\]](#)

## Contents

64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

Highlights p5

Announcements p7

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## HIGHLIGHTS

*A summary of select studies from the issue, providing a snapshot of some of the latest research findings*

**E**mployee psychological distress negatively affects workplace productivity, absenteeism, and disability. Employers, therefore, have a financial stake in their employee's levels of distress and emotional well-being. Mindfulness-based interventions (MBIs) may have the potential to reduce job stress and improve employee psychological health in ways that benefit both employee and employer.

**Huang et al. [PloS One]** investigated the potential of a MBI to reduce emotional distress and job strain in a randomized controlled trial of factory employees with previously identified poor mental health.

The researchers screened almost 3,000 employees at two Taiwanese factories using self-report measures of psychological distress (anxiety, depression, sleep disturbance, relationship problems, and somatic concerns) and job strain (job demandingness and lack of personal control on the job), and then invited those workers with the highest distress and strain levels to participate in an 8-week MBI based on the Mindfulness-Based Stress Reduction program.

A sample of 144 employees (59% male, predominantly college educated and "white-collar," average age = 42) agreed to participate and were randomly assigned to either the MBI or a wait-list control. Participants were assessed on the original screening measures and on measures of prolonged fatigue and perceived stress (how unpredictable, uncontrollable, and overloaded they found their lives) at mid-intervention, post-intervention, and 4-week and 8-week follow-up. The intervention groups met during paid work hours, and 78% of the participants successfully completed the program. At program's end, MBI participants had significantly greater

improvements over time in levels of psychological distress (6.3 vs. 1.4 mean change in scores), prolonged fatigue (9.6 vs. 2.0), and perceived stress (2.5 vs. 0.9) compared to controls. Those group differences persisted at 4-week and 8-week follow-up. The MBI did not significantly improve the participants' sense of job control or job demandingness once age, gender, and education were included as covariates.



The findings demonstrate that psychologically distressed employees who participated in a MBI program offered during regular paid work hours showed reduced anxiety, depression, stress, and fatigue. Interestingly, improvement in psychological distress was uncoupled from any changes in their perceptions of job control and demands; meaning, the MBI helped employees deal more skillfully with their emotions even while reports of job demand remained unchanged. Future studies could benefit from employing active controls and tailoring MBSR content more specifically to workplace concerns.

**D**epending on the arena of combat in which they were deployed, up to 31% of all veterans suffer from posttraumatic stress disorder (PTSD). The symptoms of PTSD include hyperarousal, emotional numbing, flashbacks, and nightmares coupled with avoidance of the cues that trigger them. Veterans are also at increased risk for comorbid depression, substance abuse, relationship difficulties, and medical illness. While the Department of Defense and the Veterans Administration employ several empirically-supported PTSD treatments, less than 30% of those who start treatment complete it, and up to 60% of those who complete treatment fail to obtain significant symptom relief.

## Contents

### 64 New Cites p1

19 Interventions

16 Associations

10 Methods

17 Reviews

2 Trials

### Highlights p5

### Announcements p7

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There is a growing interest in exploring mindfulness-based interventions (MBIs) as integrative treatments for PTSD. MBIs are multidimensional interventions, however, and there is a lack of knowledge as to the relative benefit of their various intervention components (e.g., the body scan, breath awareness) on symptoms. **Colgan et al. [Mindfulness]** examined the efficacy of two stand-alone MBSR components (the body scan and mindful breathing) in a randomized controlled trial of veterans with PTSD.

The researchers randomly assigned 102 predominantly male (96%), middle-aged (average age = 52), Caucasian (77%) combat veterans with chronic PTSD to one of four treatment groups: two “mindful” conditions — either the Body Scan or Mindful Breathing, and two “non-mindful” control conditions — either Slow Breathing or Sitting Quietly. The groups met for six one-hour sessions over a six-week period. Each group session included 20 minutes of practice in the designated technique along with reviews of home practice and, for the mindfulness groups only, discussions of the principles of mindfulness.

The Slow Breathing condition learned how to reduce their respiration rate through biofeedback, and the Sitting Quietly group sat quietly while listening to a neutral content book on tape. All participants were assessed before and after treatment on self-report measures of depression symptoms, mindfulness (the Five Facet Mindfulness Questionnaire), and a PTSD symptom self-report checklist.

The changes in outcome measures over time did not differ significantly between the different groups. Since this was an exploratory study, the researchers examined the pattern of significant individual pre-post and between group comparisons to see how closely they conformed to their hypotheses. The Body Scan group showed a significant increase in levels of overall mindfulness (Cohen’s  $d=0.44$ ) and Acting with Awareness ( $d=0.68$ ) from pre- to post-assessment. At post-intervention, the Mindful Breathing group reported higher levels of overall mindfulness than the Slow Breathing ( $d=0.55$ ) and Sitting Quietly ( $d=0.83$ ) groups.

Depression scores decreased for the Body Scan ( $d=0.65$ ) and Mindful Breathing ( $d=0.41$ ) groups, and at post-intervention, the Body Scan group reported lower depression scores than the Slow Breathing group ( $d=0.74$ ). There were significant decreases in PTSD symptoms for the Body Scan group ( $d=0.47$ ), the Mindful Breathing group ( $d=0.47$ ), and the Sitting Quietly group ( $d=0.43$ ). The finding for the Sitting Quietly control was surprising since it was not conceived of as a credible active treatment. In the Body Scan group, improvements in Acting with Awareness were significantly correlated with decreased depression ( $r=-0.53$ ), while within the Mindful Breathing group, increases in Describing ( $r=-0.42$ ) and Non-reactivity ( $r=-0.45$ ) were significantly correlated with decreased PTSD symptoms.



These findings only partially support the hypotheses that stand-alone mindfulness practices can increase mindfulness and reduce PTSD and depressive symptoms, and that increased mindfulness is associated with clinical improvement. The study also suggests that stand-alone mindfulness components may be less powerful in inducing change than fully integrated multi-component programs.

These results need to be interpreted with caution, however. The lack of overall significant differences in changes to the outcome measures over time between groups coupled with the large number of individual pre-post and between group comparisons increases the risk of spurious findings. The small sample size per treatment group also increases the risk of failing to detect actual differences.

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### Events & Conferences

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[https://mnsu.co1.qualtrics.com/SE/?SID=SV\\_3DeCdIP55wKEknj](https://mnsu.co1.qualtrics.com/SE/?SID=SV_3DeCdIP55wKEknj)

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### Research & Education

#### Interoceptive Awareness: Professional Training

Mindful Awareness in Body-oriented Therapy (MABT), is an evidence-based protocol designed to teach interoceptive awareness and related mindfulness-based practice for emotion regulation. Developed by Dr. Cynthia Price at University of WA, this approach is delivered individually and particularly useful for individuals who are disconnected from their bodies due to stress, pain, trauma. An intensive 5-day course, January 11-15 2016, in Seattle WA for somatic practitioners (bodyworkers, mindfulness and yoga teachers, and body psychotherapists).

**INFO:** <http://www.cmbaware.org>

### Books & Media

#### New Book! Mindfulness for Teachers

Based upon the author's extensive experience as a mindfulness practitioner, teacher, teacher educator and scientist, this book offers valuable research-based information about how mindfulness can help teachers manage the stressful demands of the classroom, cultivate an exceptional learning environment, and revitalize teaching and learning.

**INFO:** <http://amzn.com/0393708071>

### Buddhist Foundations of Mindfulness

Edited by Edo Shonin, William Van Gordon and Nirbhay Singh, the volume deepens contemporary understanding of mindfulness by exploring it in context of the traditional Buddhist teachings. The volume also examines how mindfulness can be more meaningfully incorporated into research and applied settings.

**INFO:**  
<http://www.springer.com/gb/book/9783319185903#otherversion=9783319185910>

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We are looking for a postdoctoral fellow in the area of Integrative Oncology, under Dr. Linda E. Carlson, Professor at University of Calgary and holder of the Enbridge Research Chair in Psychosocial Oncology as study coordinator for the research study Preference-Based Multi-Site Randomized Comparative Effectiveness Trial (CET) of Mindfulness-Based Cancer Recovery (MBCR) vs. Tai Chi/Qigong (TCQ) in Cancer Survivors.

**INFO:** Contact Linda E. Carlson to apply or for more information:  
[lcarlso@ucalgary.ca](mailto:lcarlso@ucalgary.ca)