

11

**Name of Journal:** *World Journal of Psychiatry***Manuscript NO:** 55980**Manuscript Type:** META-ANALYSIS

Effects of smartphone-based interventions and monitoring on bipolar disorder: A systematic review and meta-analysis

Jia-Yuan Liu, Kang-Kang Xu, Guang-Lin Zhu, Qi-Qi Zhang, Xiao-Ming Li

## Match Overview

1	<b>Internet</b> 156 words crawled on 25-Jan-2018 <a href="https://onlinelibrary.wiley.com">onlinelibrary.wiley.com</a>	3%
2	<b>Crossref</b> 99 words Wenrui Deng, Die Hu, Sheng Xu, Xiaoyu Liu et al. "The Efficacy of Virtual Reality Exposure Therapy for PTSD Symptomatology"	2%
3	<b>Internet</b> 33 words crawled on 27-Jul-2020 <a href="https://www.biorxiv.org">www.biorxiv.org</a>	1%
4	<b>Crossref</b> 25 words Joseph Firth, John Torous, Jennifer Nicholas, Rebekah Carey, Simon Rosenbaum, Jerome Sarris. "Can smartphone use improve mental health outcomes?"	1%
5	<b>Internet</b> 18 words crawled on 26-Jul-2020 <a href="https://www.dkk2020.de">www.dkk2020.de</a>	<1%
6	<b>Internet</b> 17 words crawled on 19-Mar-2020 <a href="https://www.dkk2020.de">www.dkk2020.de</a>	<1%

Effects of smartphone-based interventions and monitoring on bip



ALL

IMAGES

VIDEOS

90,100 Results

Any time ▼

## Smartphone-based objective monitoring in bipolar disorder ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6161968>

Objective smartphone data and **bipolar disorder**. **Bipolar disorder** is a common and complex illness with an estimated prevalence of 1–2% and accounts as one of the most important causes of disability worldwide (Pini et al. 2005). In clinical practice, there are major challenges in diagnosing and treating **bipolar disorder** (Kupfer et al. 2015). Regarding clinical diagnosis, patients with **bipolar** ...

**Cited by:** 24**Author:** Maria Faurholt-Jepsen, Michael Bauer, ...**Publish Year:** 2018

## Smartphone-based objective monitoring in bipolar disorder ...

<https://journalbipolar disorders.springeropen.com/articles/10.1186/s40345-017-0110-8> ▼

Jan 23, 2018 · In 2001, the WHO stated that: “The use of mobile and wireless technologies to support the achievement of health objectives (mHealth) has the potential to transform the face of health service delivery across the globe”. Within mental health, **interventions and monitoring** systems for depression, anxiety, substance abuse, eating **disorder**, schizophrenia and **bipolar disorder** ...

**Cited by:** 24**Author:** Maria Faurholt-Jepsen, Michael Bauer, ...**Publish Year:** 2018

## Smartphone-based self-monitoring in bipolar disorder ...

<https://journalbipolar disorders.springeropen.com/articles/10.1186/s40345-018-0134-8> ▼

Jan 04, 2019 · The aims of the present **multicenter pilot study** were to examine the feasibility and usability of two different **smartphone-based monitoring systems** (the Pulso system and the **Trilogis-Monsenso system**) from two IT companies in patients with **bipolar disorder**, developed and selected to be testes as a part of a European Union funded Pre-Commercial Procurement (the **NYMPHA-MD project**).

Effects of smartphone-based interventions and monitoring on bipolar



ALL

IMAGES

VIDEOS

88,800 Results

Any time ▼

## Smartphone-based objective monitoring in bipolar disorder ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6161968>

Objective smartphone data and **bipolar disorder**. **Bipolar disorder** is a common and complex illness with an estimated prevalence of 1–2% and accounts as one of the most important causes of disability worldwide (Pini et al. 2005). In clinical practice, there are major challenges in diagnosing and treating **bipolar disorder** (Kupfer et al. 2015). Regarding clinical diagnosis, patients with **bipolar** ...

Cited by: 24

Author: Maria Faurholt-Jepsen, Michael Bauer, L...

Publish Year: 2018

## Smartphone-based objective monitoring in bipolar disorder ...

<https://journalbipolardisorders.springeropen.com/...> ▼

Jan 23, 2018 · In 2001, the WHO stated that: “The use of mobile and wireless technologies to support the achievement of health objectives (mHealth) has the potential to transform the face of health service delivery across the globe”. Within mental health, **interventions and monitoring** systems for depression, anxiety, substance abuse, eating **disorder**, schizophrenia and **bipolar disorder** have been developed ...

Cited by: 24

Author: Maria Faurholt-Jepsen, Michael Bauer, L...

Publish Year: 2018



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

132,000 Results

Any time ▾

## Smartphone-based objective monitoring in bipolar disorder ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6161968>

Objective smartphone data and **bipolar disorder**. **Bipolar disorder** is a common and complex illness with an estimated prevalence of 1–2% and accounts as one of the most important causes of disability worldwide (Pini et al. 2005). In clinical practice, there are major challenges in diagnosing and treating **bipolar disorder** (Kupfer et al. 2015). Regarding clinical diagnosis, patients with **bipolar** ...

Cited by: 24

Author: Maria Faurholt-Jepsen, Michael Bauer, L...

Publish Year: 2018

## Smartphone-based self-monitoring in bipolar disorder ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6320330>

Background. The aims of the present multicenter pilot study were to examine the feasibility and usability of two different **smartphone-based monitoring** systems (the Pulso system and the Trilogis-Monsenso system) from two IT companies in patients with **bipolar disorder**, developed and selected to be testes as a part of a European Union funded Pre-Commercial Procurement (the NYMPHA-MD project).

Cited by: 10

Author: Maria Faurholt-Jepsen, Emanuele Torri, J...

Publish Year: 2019

## Mobile Apps for Bipolar Disorder: A Systematic Review of ...

<https://pubmed.ncbi.nlm.nih.gov/26283290>

Background: With continued increases in smartphone ownership, researchers and clinicians are investigating the use of this technology to enhance the management of chronic illnesses such as **bipolar disorder** (BD). Smartphones can be used to deliver **interventions** and psychoeducation, supplement treatment, and enhance therapeutic reach in BD, as apps are cost-effective, accessible, anonymous, ...

Cited by: 236

Author: Jennifer Nicholas, Mark Erik Larsen, Judit...

Publish Year: 2015

## Smartphone-based objective monitoring in bipolar disorder ...