



Match Overview

1	Internet 137 words crawled on 15-May-2020 bmcpsy psychiatry.biomedcentral.com	3%
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3	Crossref 15 words Brody, B.L.. "Depression, visual acuity, comorbidity, and d ... ability associated with age-related macular degeneration",	<1%
4	Internet 13 words crawled on 05-May-2020 worldwidescience.org	<1%

Name of Journal: *World Journal of Psychiatry*
Manuscript NO: 52649
Manuscript type: ORIGINAL ARTICLE

Observational Study

Visual impairment and depression: Age-specific prevalence, associations with vision loss, and relation to life satisfaction

Brunes A *et al.* VI and depression

Audun Brunes, Trond Heir

Abstract

BACKGROUND

To our knowledge, no study has obtained specific estimates of depression for young and middle-aged adults with visual impairment (VI). As estimates of depression varies across age groups in the general population, it is of interest to examine whether the same applies to adults with low vision or blindness.

AIM

To estimate depression prevalence and its association with VI-related characteristics and life satisfaction in adults with VI.

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Visual impairment and depression: age-specific prevalence, a



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Association Between Depression and Functional Vision Loss ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3772677>

Herein, we examine the **prevalence** of **depression** among community-dwelling adults in the United States 20 years of age or older with normal **vision** and those with **vision loss**, and we describe the **associations** between **depression and vision loss** as measured by reported **loss** of **visual** function and by measured **visual** ...

Cited by: 127

Author: Xinzhi Zhang, Kai McKeever Bullard, Mary F...

Publish Year: 2013

Depression in the elderly with visual impairment and its ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3722036>

Jul 19, 2013 · The prevalence of vision loss in the elderly is high, being about **15% for people aged 65 years and older** and up to **30% in people 75 years and over**. 1-4 The **onset of visual impairment** in later life alters life habits and has various consequences.

Cited by: 31

Author: Judith Renaud, Emmanuelle Bédard

Publish Year: 2013



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[Association Between Depression and Functional Vision Loss ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3772677)

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The high **prevalence** of **depression** among people with **visual** function **loss**, especially among the older population, suggests that eye care providers and primary care providers should be aware of the increased risk of **depression** among those **with vision loss**. **Depression** alone is a major cause of disability independent of **vision loss**. 62,63 Moreover ...

Cited by: 133**Author:** Xinzhi Zhang, Kai McKeever Bullard, M...**Publish Year:** 2013

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[Loneliness among adults with visual impairment: prevalence ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6359849)

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Introduction. **Visual impairment** (VI) represents a substantial and often irreversible **loss** in **visual** acuity or **visual** field [].People with VI are usually classified into congenital and acquired **vision loss**, and into moderate VI, severe VI, and blindness [1, 2].Loneliness may be of particular concern for people with VI, as **vision** is a key sensory modality for interpersonal interactions and ...

Cited by: 2**Author:** Audun Brunes, Marianne B. Hansen, Tr...**Publish Year:** 2019



Visual impairment and depression: Age-specific prevaler



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Author: Audun Brunes, Marianne B. Hansen, Tro...

Publish Year: 2019

New CDC Research Investigates the Association Between ...

<https://visionaware.org/blog/visionaware-blog/new...>

Purpose: To examine the **association** between health-related quality of life and **visual impairment**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3772677/>
among people **aged 65 years** (i.e., greater than or equal to 65 years old)