

Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Devi Putriani

Assignment title: (Devi Putriani) HUBUNGAN PENGG...
Submission title: HUBUNGAN PENGGUNAAN GADG...

File name: artikel_devi_putriani.docx

File size: 2.7M

Page count: 11

Word count: 3,803

Character count: 24,446

Submission date: 04-Sep-2020 10:02AM (UTC+0700)

Submission ID: 1379362529

HUBUNGAN PENGGUNAAN GADGET DENGAN TINGKAT KONSENTRASI BELAJAR MAHASISWA (LITERATURE REVIEW)

Devi Putriani¹ Inayatur Rosyidah² Baderi¹
¹² ³STIKes Insan Cendekia Medika Jombang
¹email: putrianidevi2@gmail.com ²email: inrosyi@gmail.com
²email: badri.mun@gmail.com

ABSTRAK

refondamulati. Di Indonesia pengginiani gaagget unkainigan manasawa berada diposais fila in membana mahaisawa idaki dapat memangkan pendangan pada materi fali ini membana mahaisawa idaki dapat memangkan perdaimanya pada materi penebelajaman. Tujuan: Mengaanlisis adanya hubungan antara penggunan gadget dengan mighat konsentrasi belajar mahaisawa. Medode: Sumber data dilakukan melalari Pubmed, Perpusans, Elsevier, PMC dan Google scholar dengan kriteria inklusi yatu memakai pada tengan sandy desiga analitik correlational dan systematic/literature review selangan sandy desiga analitik correlational dan systematic/literature review selangan sandy desiga malitik correlational dan systematic/literature review sebanyak lo artikel yang terdiri dari 5 artikel jenis pengganang angdet dan 5 artikel tengan sandya desigan sandya desi

Kata kunci: penggunaan gadget, tingkat konsentrasi belajar, mahasiswa

GADGET ADDICTION RELATIONSHIP WITH THE LEVEL OF STUDENT LEARNING CONCENTRATION (LITERATURE REVIEW)

ABSTRACT

Introduction: In Indonesia, the use of gadgets among students is in the highest position. Today's students use a lot of gadgets during the lecture process. This makes students unable to focus on learning material. Objective: To analyze the relationship between the use of gadgets and the concentration level of student learning. Methods: Data sources excenducted through Pathods. Instance laborate, Elsevier, PMC and Google scholar with inclusion criteria, namely using international and national journals published in the tast 5 years in English and Indonesian with correlational analysis design study and State of Section (PMC). The Control of the C