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- Statistics

Date Coverage

1972-present

Geographic Coverage

International

Update Frequency

Monthly

Document Types

Articles
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In addition to <u>Search Fields</u>, other tools available for searching are <u>Limit Options</u>, <u>Browse Fields</u>, <u>"Narrow Results</u> <u>By" Limiters</u> and <u>Look Up Citation</u>. Each is listed separately below. Some data can be searched using more than one tool.



SAMPLE DOCUMENT

CODEN

PΒ

PBL

DOI

PD

Publisher

DOI

Publisher location

Publication date

Date revised

Patterns and Determinants of Physical Activity in U.S. Adolescents ΤI ΑU Kahn, Jessica A 🔀; Huang, Bin 🔀; Gillman, Matthew W 🔀; Field, Alison E 🔀; Austin, S Bryn 🔀; et PUB al. Journal of Adolescent Health 42.4 (Apr 2008): 369-377.

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□ Abstract (summary) Translate AΒ

Purpose The objectives of this study were to describe longitudinal trends in adolescent physical activity in a sample of U.S. adolescents and to assess the effect of multiple individual, parental, and environmental factors on initial level and rates of change in adolescent physical activity. Methods Study subjects were 12,812 boys and girls 10 to 18 years of age who were participating in the Growing Up Today Study and their mothers. We used accelerated longitudinal analysis to describe trajectories of physical activity from 1997-1999, and random effects linear mixed models to determine which factors were independently associated with baseline physical activity and changes in physical activity over time. Results Mean hours of physical activity ranged from 7.3-11.6 hours per week in boys and from 8.0-11.2 hours per week in girls. Physical activity was best modeled as a quadratic function of age, increasing until early adolescence and declining after age 13 in boys and girls. Multivariable modeling demonstrated that variables associated with physical activity level at baseline in boys and girls were age, body mass index, psychosocial variables, personal attitudes about body shape, perceived peer attitudes about body shape/fitness, parental attitudes about physical activity, parental physical activity, and environmental barriers to physical activity. Age was the only factor that predicted change in physical activity over time. Conclusions Interventions to increase physical activity in adolescents should begin before adolescence. Interventions may be more effective if they are multimodal and focus on modifiable individual. parental, and environmental factors. [Copyright 2008 The Society for Adolescent Medicine; published by Elsevier Inc.1

	□ Indexing (details)	Cite
SU	Subject	*Health policy; *United States; *Children; *Physical fitness
IF	Identifier (keyword)	Population groups, population policy, and demographics - Children and youth, Health conditions and policy - Health and health policy
TI AU	Title	Patterns and Determinants of Physical Activity in U.S. Adolescents
	Author	Kahn, Jessica A ¹ ; Huang, Bin; Gillman, Matthew W; Field, Alison E; Austin, S Bryn; Colditz, Graham A; Frazier, A Lindsay
AF		¹ Division of Adolescent Medicine, Cincinnati Children's Hospital Medical Center, University of Cincinnati College of Medicine, Cincinnati, Ohio jessica.kahn@cchmc.org
	Language	English
LA	Language English Document type Journal Article	Journal Article
DTYPE	Source details	Journal of Adolescent Health, vol. 42, no. 4, pp. 369-377, Apr. 2008
SO,PUB	Volume	42
VO	Issue	4
ISS PG	Pagination	369-377
	Page count	9
PAGE	ISSN	1054-139X
ISSN	CODEN	JAHCD9

DREV Accession number 2008-153087 Document URL http://search.proquest.com/professional/docview ΔN

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2008-11-01

Apr 2008

United States

Elsevier, New York NY

http://dx.doi.org/10.1016/j.jadohealth.2007.11.143

First available

FAV PAIS International (1972 - current) Database

SEARCH FIELDS

You can use field codes on the Basic Search, Advanced Search, and Command Line Search pages to limit searches to specific fields. The table below lists the field codes for this file.

Field name	Field code	Example	Description and Notes
Abstract	AB	ab(adolescent near/5 "physical activity")	Use Adjacency and/or Boolean operators to narrow search results.
Abstract present	ABANY	"heavy metals" and abany(yes)	Add: AND ABANY(YES) to a query to limit retrieval to records with abstracts.
Accession number	AN	an(2008-153087)	A unique document identification number assigned by the information provider.
All fields	ALL	all(environm* near/5 biomass)	Searches all fields. Use proximity and/or Boolean operators to narrow search results.
All fields + text		environm* near/5 biomass	Same as ALL field code. Searches all fields.
Author affiliation	AF	af("dept politics international relations") af(oxford)	Includes as much data as is available in the original document, such as department, organization, address, city, state, country, author email, etc.
Author ¹ Author First Name Author Last Name	AU AUFN AULN	au(webber, david j) aufn(david) auln(webber)	Includes all Authors.
First author	FAU	fau(reiss, claire)	First name listed in Author field. It is included in author browse, but its position cannot be specified in the author browse.
Availability	AV	av("lc 00-008002")	Availability information can also sometimes be present in Notes. Includes Library of Congress number when provided.
Corporate author	CA	ca(united nations)	
CODEN	CODEN	coden(jahcd9)	
Date revised	DREV	drev(20060928) drev(>=20121118)	The date on which the information provider revised the document. Date range searching is supported.
Document title	TI	ti(palm oil)	Includes non-English titles. Does not include Publication title (PUB).
Title only	TIO	tio("economic policy")	Searches only the Title, not Subtitle or Alternate Title.
Alternate title	ОТІ	oti(Determinantes das exportacoes brasileiras de etanol)	
Document type	DTYPE	dtype(book)	
DOI	DOI	doi(10.4018/jte.2011100 106)	Digital Object Identifier
First available	FAV	fav(2013-08-05)	Indicates the first time the record was loaded onto PQD. It will not change however many times the record is subsequently reloaded, as long as the accession number does not change.
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Field name	Field code	Example	Description and Notes
Identifier (keyword)	IF	if("population groups")	Keywords (uncontrolled vocabulary terms). Also searchable using SU. Search also contains terms from throughout the document which are calculated to be relevant.
ISBN	ISBN	isbn(1 85864 537 9)	
ISSN	ISSN	issn(1054-139x)	Also searchable via the Look Up Citation tool.
Issue	ISS	iss(12) iss(supp*)	Also searchable via the Look Up Citation tool.
Journal title	JN	jn("journal of planning education and research")	Displayed in Publication title. Look-Up list available under Publication title.
Language	LA	la(french)	The language in which the document was originally published.
Note	NT	nt(reprint)	Note and Availability can contain similar information.
Page count	PCT	pct(9)	Number of printed pages, when supplied
Pagination	PG	pg(369-377)	The start page is searchable on the Look Up Citation tool.
Start page	PAGE	page(369)	First page number – displayed within Pagination. Searchable on the Look Up Citation tool.
Publication date	PD	pd(20110415) pd(>=20110415) pd(20120101 - 20130430) pd(2010-10-18)	Date range searching is supported.
Publication title ¹	PUB	pub(proceedings political science) pub("australian journal of international affairs")	Includes all Publication names. Journal names also searchable using JN.
Publication type	PT	pt(scholarly journals)	Preferred search uses Document type (DTYPE).
Publication year	YR	yr(2012) yr(2009-2011) yr(>2009)	Single year or a range of years may be searched. Displayed within Publication date.
Publisher	PB	pb(elsevier) pb(new york)	Publisher name - can also contain city/state information.
Publisher location	PBL	pbl(united states)	When provided, tends to be country rather than city/state information.
Report number	RP	rp(sd-nps-cp-4)	
Series	SR	sr(panorama)	
Source details	SRC	src("part b")	Includes Publication Title, Volume, Issue, Publication Date, Pagination, and similar items. Also searchable by the Look Up Citation tool.
Subject ¹	SU	su("health policy") su(children)	Contains descriptors from controlled vocabulary (broader terms prefixed by a *). Also includes uncontrolled terms displayed as Identifiers (keywords); these are displayed separately except in older records.
Title	TI	ti(palm oil)	Includes non-English titles. Does not include Publication title (PUB).
Updates	UD	ud(2012) ud(2012-08-13)	Date(s) when updates provided by the supplier reached a certain point within the ProQuest load/update process.
Volume	VO	vo(2)	Also searchable by the Look Up Citation tool.

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Peer reviewed

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Document type, Language, Source type

Date limiters are available in which you can select single dates or ranges for Publication date, and Updated.

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Peer reviewed, Source type, Publication title, Document type, Subject, Language, Publication date

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