

Bibliographie

Jedes Jahr werden Tausende von wissenschaftlichen Artikeln in Fachzeitschriften veröffentlicht. Weit mehr noch erscheinen in Berichten zu Symposien sowie in anerkannten Wissenschaftsmagazinen. Um die Grundlagen für eine natürliche Ernährung entwickeln zu können, haben wir dieses reiche Quellenmaterial umfassend ausgewertet. Wir können an dieser Stelle nicht alle Werke aufzählen, die in unsere Arbeit eingeflossen sind. Nachstehende Referenzliste enthält eine repräsentative Auswahl, vorwiegend von Fachpublikationen, deren Veröffentlichungen von Fachkollegen gegengelesen werden. Manchmal haben wir, damit es nicht zu lang wird, Aufsatztitel in Kurzform angegeben. Aus demselben Grund wurden die Namen der Zeitschriften abgekürzt. Ein Verzeichnis der verwendeten Abkürzungen finden Sie am Ende der Bibliographie.

Verweise auf veröffentlichte Bücher oder Berichte sind ebenfalls in gekürzter Form wiedergegeben und mit (P) gekennzeichnet. Die vollständigen Daten sind am Ende der Bibliographie aufgeführt.

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Abkürzungsverzeichnis der Zeitschriften

AER	Advances in Enzyme Regulation	IJFSN	International J. of Food Sciences and Nutrition
AICR	American Institute for Cancer Research	IJMR	Indian J. of Medical Research
AIM	Annals of Internal Medicine	IJOE	International J. of Organic Evolution
AJC	American J. of Cardiology	JN	J. of Nutrition
AJCN	American J. of Clinical Nutrition	JACC	J. of the American College of Cardiology
AJE	American J. of Epidemiology	JADA	J. of the American Dietetic Association
AJH	American Heart J.	JAH	J. of Adolescent Health
AJH	American J. of Hypertension	JAS	J. of Animal Science
AJPA	American J. of Physical Anthropology	JCEM	J. Clinical Endocrinology and Metabolism
AJPH	American J. of Public Health	JCI	J. of Clinical Investigation
ANJPH	Australian J. of Public Health	JCP	J. of Clinical Pathology
ANYAS	Annals New York Academy of Sciences	JFCA	J. of Food Composition and Analysis
APAM	Archives Pediatrics and Adolescent Medicine	JHE	J. of Human Evolution
AR	Arthritis Rheumatism	JLGM	J. Laboratory and Clinical Medicine
BJMS	British J. of Biomedical Science	JM	J. of Morphology
BJN	British J. of Nutrition	JME	J. of Molecular Evolution
BMJ	British Medical J.	JNB	J. of Nutritional Biochemistry
CC	Clinical Calorimetry	JNCI	J. of the National Cancer Institute
CE	Clinical Endocrinology	JNSV	J. of Nutritional Science and Vitaminology
CEBP	Cancer Epidemiology, Biomarkers and Prevention	JRSA	J. of the Royal Society of Arts
CGM	Clin. Geriatr. Med.	JT	J. Trauma
CII	Clinical Immunology, Immunopathology	KI	Kidney International
CJPP	Canadian J. of Physiology and Pharmacology	MCNA	Med. Clin. North Am.
CN	Clinical Nephrology	MH	Medical Hypotheses
CP	Cancer Practice	MJA	Medical J. of Australia
CTI	Calcified. Tissue International	MSSE	Medicine and Science in Sports and Exercise
DC	Diabetes Care	NAR	Nutritional Abstract Reviews
DNM	Diabetes Nutrition and Metabolism	NJAS	Norwegian J. of Agricultural Sciences
EHD	Early Human Development	NR	Nutrition Research
EJCN	European J. of Clinical Nutrition	NRW	Nutrition Review
FRBM	Free Radical Biology & Medicine	NS	New Scientist
FS	Fertil Steril	PFNS	Progress in Food and Nutritional Science
FSTT	Food Science and Technology Today	PLFA	Prostaglandins, Leukotrienes and Essential Fatty Acids
IJC	International J. of Cancer	PNS	Proceedings of the Nutrition Society

Bibliographie

PSEBM	Proc. Soc. Exp. Biol. Med.	SCNA	Surg. Clin. North Am.
PTRSLBS	Phil Trans Royal Society of London Biological Sciences	SJCLI	Scandinavian J. of Clinical Laboratory Investigation
SA	Scientific American	WKW	Wien Klin. Wochenschr.
SCC	Support-Care-Cancer	WRND	World Review of Nutrition and Dietetics

Verlage

API	Academic Press Inc
DW	Duckworth
HMSO	Her Majesty's Stationery Office
PP	Plenum Press
RP	Rodale Press
TUP	Temple University Press
UOC	University of Cambridge

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