

ID	AUTHOR	YEAR	JOURNAL	COUNTRY	ANY SIGNIFICANT	ANY NON SIGNIFICANT	CONTRAST RISK	RELATIVE SIGNIFICANCE	RISK FACTOR	OUTCOME
4003	Fried LF	2005	J Am Soc Nephrol	USA	1	0	qua 4 vs 1	1.69	1 cystatin C	noncardiovascular mortality
4004	Messer LC	2005	Matern Child Health J	USA	1	1	qua 4 vs 1	3.4	1 pregnancy intendness	levels of perceived stress during pregnancy
4006	Butler LM	2005	Am J Respir Crit Care Med	USA	1	0	qua 4 vs 1	1.43	1 meat-dim sum pattern	new-onset cough with phlegm
4008	Cocco P	2005	Cancer Res	Italy	0	1	qua 4 vs 1	2.00	0 dichlorodiphenyltrichloroethane	stomach cancer mortality
4010	Li G	2005	Neurology	USA	0	1	qua 4 vs 1	1.16	0 total cholesterol	dementia
4013	Larsson SC	2005	Am J Clin Nutr	Sweden	1	0	qua 4 vs 1	0.59	1 high-fat dairy foods/d	colorectal cancer
4016	Beddhu S	2005	J Ren Nutr	USA	1	0	qua 4 vs 1	1.89	1 total protein intake	low serum albumin
4019	Thorand B	2005	Diabetes	Germany	1	0	qua 4 vs 1	1.73	1 IL-18	type 2 diabetes
4020	Luchtenborg M	2005	Cancer Causes Control	Netherlands	1	1	qua 4 vs 1	1.61	0 Meat product consumption	colon tumours with truncating APC mutation
4021	Park HA	2005	Atherosclerosis	USA	1	1	qua 4 vs 1	1.99	1 saturated fat intake	coronary calcification
4022	Koushik A	2005	Cancer Epidemiol Biomarkers Prev	USA	0	1	qua 4 vs 1	1.06	0 fruit intake	ovarian cancer
4023	Rock CL	2005	J Clin Oncol	USA	1	0	qua 4 vs 1	0.57	1 plasma total carotenoid concentration	new breast cancer event
4025	Sornay-Rendu E	2005	J Bone Miner Res	France	1	0	qua 4 vs 1	2.20	1 bone alkaline phosphatase	fracture
4030	Wakai K	2005	Cancer Sci	Japan	1	1	qua 4 vs 1	0.80	0 total fat intake	breast cancer
4031	Ito Y	2005	J Epidemiol	Japan	1	0	qua 4 vs 1	0.41	1 serum alpha-carotenes	lung cancer death
4034	Merkin SS	2005	Am J Kidney Dis	USA	1	0	qua 4 vs 1	1.60	1 Individual-level socioeconomic status area	progressive Chronic kidney disease
4036	Schulze MB	2005	Diabet Med	USA	1	0	qua 4 vs 1	5.73	1 proinsulin	diabetes
4037	Bower M	2005	Ann Intern Med	UK	1	0	qua 4 vs 1	0.15	1 International Prognostic Index (factors: age, tumor stage, lactate dehydrogenase level, Eastern Cooperative Oncology Group performance status, and number of extranodal sites)	death
4038	Whittemore AS	2005	J Urol	USA	1	0	qua 4 vs 1	4.40	1 serum Prostate specific antigen	prostate cancer
4040	Rajpathak S	2005	J Am Coll Nutr	USA	1	1	qua 4 vs 1	0.43	1 toenail selenium	prevalent diabetes

4041	Bergelt C	2005 Cancer	Denmark	1	0 qua 4 vs 1	0.80	1 vital exhaustion scores	cancer at all sites
4043	Schoen RE	2005 Gastroenterology	USA	1	1 qua 4 vs 1	1.70	1 IGF-I	adenoma
4047	Lukanova A	2005 Int J Cancer	USA	1	1 qua 4 vs 1	1.29	1 BMI	any malignancy
4048	Mannisto S	2005 Cancer Causes Control	Finland	1	0 qua 4 vs 1	0.69	1 Pork, processed Meat, potatoes	breast cancer
4050	Selvin E	2005 Diabetes Care	USA	1	0 qua 4 vs 1	2.46	1 HbA1C	carotid intima-media thickness
4055	Schernhammer ES	2005 J Natl Cancer Inst	USA	1	1 qua 4 vs 1	0.59	1 6-sulphatoxymelatonin	breast cancer
4056	Bergink AP	2005 Bone	Netherlands	1	0 qua 4 vs 1	2.80	1 femoral neck bone mineral density	radiographic osteoarthritis of the knee
4057	Leosdottir M	2005 J Intern Med	Sweden	1	0 qua 4 vs 1	1.46	1 total fat intake	cancer mortality
4058	Tsimikas S	2005 N Engl J Med	USA	1	0 qua 4 vs 1	3.12	1 oxidized phospholipid:apo B-100 ratio	coronary artery disease
4059	Benner JS	2005 Am J Health Syst Pharm	USA	1	0 qua 4 vs 1	1.15	1 LDL cholesterol reduction	adherence to lipid-lowering drug therapy.
4060	Wang J	2005 Psychol Med	Canada	1	0 qua 4 vs 1+2+3	2.35	1 work stress	major depressive episodes
4062	Elkind MS.	2005 Neurology	USA	1	0 qua 4 vs 1	1.75	1 leukocyte count	ischemic stroke
4063	Ness AR	2005 Heart	UK	1	0 qua 4 vs 1	0.40	1 childhood intake of vegetables	stroke
4064	Seddon JM	2005 Arch Ophthalmol	USA	1	1 qua 4 vs 1	2.10	1 CRP	progression of age-related macular degeneration
4065	Silvera SA	2005 Cancer Causes Control	USA	0	1 qua 4 vs 1	1.43	0 glycemic index	pancreatic cancer
4066	Lundblad D	2005 J Intern Med	Sweden	1	0 qua 4 vs 1	19.1	1 tPA activity	myocardial infarction
4067	Lim S	2005 Diabetes Res Clin Pract	Korea	1	0 qua 4 vs 1	2.36	1 CRP	waist circumference
4068	Phipatanakul W	2005 Ann Allergy Asthma Immunol	USA	1	0 qua 4 vs 1	2.32	1 levels of endotoxin	wheeze in the first year of life
4071	Van Guelpen B	2005 Stroke	Sweden	1	1 qua 4 vs 1	0.21	1 Plasma folate	hemorrhagic stroke
4073	Berndt SI.	2005 Nutrition	USA	0	1 qua 4 vs 1	1.31	0 plasma concentration of vitamin C	prostate cancer
4075	Yeh HC	2005 Diabetes Care	USA	1	0 qua 4 vs 1	1.60	1 Forced vital capacity	type 2 diabetes
4076	Sato Y	2005 Public Health Nutr	Japan	0	1 qua 4 vs 1	1.13	0 fruit and vegetable intake	colon cancer
4077	Loucks EB	2005 Psychosom Med	USA	1	1 qua 4 vs 1	2.29	1 Social integration	plasma concentrations of fibrinogen
4079	Wattanakit K	2005 Atherosclerosis	USA	1	0 qua 4 vs 1	1.75	1 triglycerides	peripheral arterial disease
4081	Kaaks R	2005 J Natl Cancer Inst	France	1	1 qua 4 vs 1	1.73	1 serum concentrations of testosterone	breast cancer

4082	Sesso HD	2005 Cancer Epidemiol Biomarkers Prev	USA	0	1 qua 4 vs 1	0.93	0 plasma lycopene	breast cancer
4083	Nair GV	2005 Chest	USA	1	0 qua 4 vs 1	1.47	1 Pulse pressure	Myocardial infarction or Coronary heart disease death
4085	Wong TY	2005 Arch Intern Med	Australia	1	0 qua 4 vs 1	1.53	1 arteriole-to-venule ratio	type 2 diabetes
4088	Garcia-Palmieri MR	2005 Nutr Metab Cardiovasc Dis	USA	1	0 qua 4 vs 1	1.38	1 pulse pressure	cardiovascular mortality
4089	Wrensch M	2005 Am J Epidemiol	USA	1	0 qua 4 vs 1	0.41	1 immunoglobulin G to varicella-zoster virus	adult glioma
4091	Visser M	2005 J Gerontol A Biol Sci Med Sci	Netherlands	1	0 qua 4 vs 1	1.90	1 muscle area	Mobility limitations
4092	Tsubono Y	2005 Br J Cancer	Japan	0	1 qua 4 vs 1	0.92	0 fruit intake	colorectal cancer
4094	Mielke MM	2005 Neurology	USA	1	0 qua 4 vs 1	0.31	1 cholesterol levels	dementia
4095	Tworoger SS	2005 J Natl Cancer Inst	USA	1	1 qua 4 vs 1	1.70	0 free estradiol	breast cancer
4098	Svensson AM	2005 Eur Heart J	Sweden	1	0 qua 4 vs 1	2.66	1 blood glucose	all-cause mortality
4099	Lu M	2005 Am J Clin Nutr	USA	1	0 qua 4 vs 1	2.20	1 linolenic acid intake	Nuclear opacity
4101	Tsushima M	2005 Dig Dis Sci	USA	0	1 qua 4 vs 1	1.33	0 serum glucose	rectal cancer
4102	Tanne D	2005 Stroke	Israel	1	0 qua 4 vs 1	1.53	1 skinfold thickness	stroke mortality
4103	Stattin P	2004 Cancer Causes Control	Sweden	1	1 qua 4 vs 1	1.22	0 plasma enterolactone	prostate cancer
4104	De Cosmo S	2005 Diabetes Care	Italy	1	0 qua 4 vs 1	4.10	1 homeostasis model assessment of insulin resistance	albumin-to-creatinine ratio
4108	Mehling WE	2005 J Psychosom Res	USA	1	0 qua 4 vs 1	2.00	1 alexithymia summary scores	low back pain
4109	Margolis KL	2005 Arch Intern Med	USA	1	0 qua 4 vs 1	2.36	1 WBC counts	CHD death
4110	Meier C	2005 J Bone Miner Res	Australia	1	0 qua 4 vs 1	2.8	1 carboxyterminal cross-linked telopeptide of type I collagen	fracture
4113	Al Snih S	2004 Aging Clin Exp Res	USA	1	0 qua 4 vs 1	1.90	1 hand grip strength	new ADL limitation
4114	Wang TJ	2005 Circulation	USA	1	0 qua 4 vs 1	1.93	1 urine albumin-creatinine ratio	hypertension
4115	Rumbold AR	2005 Eur J Obstet Gynecol Reprod Biol	Australia	1	0 qua 4 vs 1+2+3	1.75	1 vitamin E intake	hypertensive disorders
4116	Hoffmeister A	2005 Eur J Intern Med	Germany	0	1 qua 4 vs 1	1.30	0 CRP	cardiovascular event
4118	Hedblad B	2005 Atherosclerosis	Sweden	1	0 qua 4 vs 1	2.20	1 CO exposure	CVD events
4120	Kojima M	2005 Am J Epidemiol	Japan	1	0 qua 4 vs 1	0.24	1 omega-3 polyunsaturated fatty acids	colorectal cancer
4121	Kragelund C	2005 N Engl J Med	Denmark	1	0 qua 4 vs 1	2.40	1 NT-pro-BNP levels	death from any cause
4123	Kurl S	2005 Stroke	Finland	1	0 qua 4 vs 1	2.70	1 exercise cardiac power	any stroke
4124	Kim MK	2005 Int J Cancer	Japan	1	1 qua 4 vs 1	2.06	1 traditional pattern	colon cancer

4126	Oei HH	2005 Circulation	Netherlands	1	1 qua 4 vs 1	1.97	1 Lp-PLA2 activity	coronary heart disease
4129	Kado DM	2005 Am J Med	USA	1	0 qua 4 vs 1	1.60	1 plasma folate	cognitive decline
4132	Gilbert PB	2005 J Infect Dis	USA	1	1 qua 4 vs 1	0.22	1 antibody blocking of gp120 binding to s-D4	infection
4136	Ray JG	2005 Obstet Gynecol	Canada	1	0 qua 4 vs 1	2.60	1 maternal weight	neural tube defects
4139	Bruno G	2005 Diabetes Care	Italy	1	1 qua 4 vs 1	1.20	1 fasting C-peptide	age
4140	Engstrom G	2005 Diabetes	Sweden	1	0 qua 4 vs 1	5.60	1 plasma proteins	Diabetes development
4141	Montonen J	2005 Eur J Clin Nutr	Finland	1	0 qua 4 vs 1	0.69	1 green vegetables	type II diabetes mellitus
4142	Schupf N	2005 J Am Geriatr Soc	USA	1	0 qua 4 vs 1	1.80	1 total cholesterol, non-HDL-C, and LDL-C	all cause mortality
4145	Montonen J	2005 Am J Epidemiol	Finland	1	0 qua 4 vs 1	0.72	1 prudent pattern	type 2 diabetes
4146	Taylor HA	2005 Am J Cardiol	USA	1	0 qua 4 vs 1	5.00	1 serum inflammatory markers (fibrinogen and von Willebrand Factor levels)	occurrence of coronary heart diseaseevents
4148	Mahabir S	2005 Cancer Epidemiol Biomarkers Prev	USA	1	1 qua 4 vs 1	0.53	1 alcohol intake	renal cell cancer
4149	Raaschou-Nielsen O	2005 Cancer Epidemiol Biomarkers Prev	Denmark	1	1 qua 4 vs 1	0.70	0 1.1-dichloro-2. 2-bis(p-chlorophenyl)ethylene concentration	breast cancer
4150	Rinaldi S	2005 Cancer Epidemiol Biomarkers Prev	France	1	1 qua 4 vs 1	1.93	1 insulin-like growth factor-I (IGF-I)	breast cancer
4151	Nakanishi N	2005 Arch Intern Med	Japan	1	0 qua 4 vs 1	0.54	1 daily life energy expenditure	hypertension
4153	Schulze MB	2004 Diabetologia	USA	1	0 qua 4 vs 1	1.97	1 non-HDL cholesterol	CHD
4154	Mai V	2005 Int J Epidemiol	USA	1	1 qua 4 vs 1	0.62	1 Recommended Foods Score (RFS)	incident lung cancer
4156	Thomson CC	2004 J Public Health Manag Pract	USA	1	1 qua 4 vs 1	0.79	1 tax	experimentation
4157	Tan ZS	2005 Arch Neurol	USA	1	0 qua 4 vs 1+2+3	2.04	1 femoral neck BMD	AD
4160	Shy BD	2004 Prehosp Emerg Care	USA	1	0 qua 4 vs 1+2+3	0.42	1 time from patient collapse until intubation	survival
4161	van Gelder BM	2004 Neurology	Netherlands	1	0 qua 4 vs 1+2+3	2.60	1 activity duration	10-year cognitive decline
4162	Engstrom G	2004 J Vasc Surg	Sweden	1	1 qua 4 vs 1	2.90	1 inflammation-sensitive plasma proteins (ISPs)	peripheral artery disease requiring treatment
4164	Schnabel R	2005 Eur Heart J	Germany	1	0 qua 4 vs 1	3.70	1 Nt-proBNP	cardiovascular risk
4166	Pussinen PJ	2005 Eur J Cardiovasc Prev Rehabil	Finland	1	1 qua 4 vs 1	3.99	1 antibody levels	

4167	De Michele M	2004 Eur J Cardiovasc Prev Rehabil	Italy	1	0 qua 4 vs 1+2+3	0.42	1 HDL-C	carotid intima-media thickening
4179	Baumgartner KB	2004 Am J Epidemiol	USA	1	0 qua 4 vs 1	0.16	1 body mass index	tumor size
4181	Krause N	2004 Am J Ind Med	USA	1	0 qua 4 vs 1	1.65	1 operators reporting ergonomic problems	low back injury
4184	Chen C	2005 Cancer	USA	1	1 qua 4 vs 1	0.67	0 IGF-I levels	risk of prostate carcinoma
4185	Esmailzadeh A	2005 Eur J Clin Nutr	Iran	1	0 qua 4 vs 1	0.61	1 whole-grain intake	hypertriglyceridemia
4186	Suzuki K	2004 Cancer Epidemiol Biomarkers Prev	Japan	1	1 qua 4 vs 1	3.40	1 serum oxLDL	colorectal cancer
4187	Yuan JM	2004 Cancer Epidemiol Biomarkers Prev	USA	1	1 qua 4 vs 1	0.38	0 alpha-carotene	gastric cancer
4189	Kitamura A	2004 Stroke	Japan	1	0 qua 4 vs 1	3.00	1 maximum IMT of the common carotid artery	stroke
4190	Giltay EJ	2004 Arch Gen Psychiatry	Netherlands	1	0 qua 4 vs 1	0.55	1 optimism	all-cause mortality
4191	Sweeney C	2004 Am J Epidemiol	USA	1	1 qua 4 vs 1	1.44	1 BMI	breast cancer
4192	Michaud DS	2004 Am J Epidemiol	USA	0	1 qua 4 vs 1	1.13	0 inorganic arsenic concentration	bladder cancer
4193	Rossi R	2004 J Am Coll Cardiol	Italy	1	0 qua 4 vs 1	5.77	1 flow-mediated dilation	hypertension
4194	Hill DJ	2004 Pediatr Allergy Immunol	Australia	1	0 qua 4 vs 1+2+3	5.90	1 atopic dermatitis	IgE-mediated food allergy
4196	Luchsinger JA	2004 Neurology	USA	1	0 qua 4 vs 1	1.70	1 insulin	Alzheimer disease
4198	Dallaire F	2004 Environ Health Perspect	Canada	1	1 qua 4 vs 1	1.32	0 exposure to PCBs	upper respiratory tract infections
4200	Vriesendorp TM	2004 Eur J Vasc Endovasc Surg	Netherlands	1	0 qua 4 vs 1	5.10	1 post-operative glucose levels	post-operative infections
4201	Kobayashi M	2004 Nutr Cancer	Japan	0	1 qua 4 vs 1	1.07	0 fish consumption	colon cancer
4204	Nguyen L	2004 J Acquir Immune Defic Syndr	USA	1	0 qua 4 vs 1+2+3	3.92	1 HLA score	higher viral load
4207	Boekholdt SM	2004 Am J Med	Netherlands	1	0 qua 4 vs 1	1.60	1 macrophage migration inhibitory factor	myocardial infarction or death due to coronary artery disease
4208	Tworoger SS	2004 Cancer Res	USA	1	1 qua 4 vs 1	1.34	1 Prolactin	breast cancer
4209	Ribeiro JC	2004 Am J Hum Biol	Portugal	1	0 qua 4 vs 1	2.00	1 blood pressure. cholesterol. and obesity	2 or 3 risk factors of metabolic syndrome
4210	Rusiecki JA	2004 J Natl Cancer Inst	USA	0	1 qua 4 vs 1	0.88	0 atrazine lifetime days	prostate cancer
4212	Elkins JS	2004 Neurology	USA	1	0 qua 4 vs 1	0.68	1 Stroke risk	decline on the 3MS
4213	Bautista LE	2005 J Hum Hypertens	USA	1	0 qua 4 vs 1	2.30	1 interleukin 6 levels	High blood pressure
4215	Weinstein AR	2004 JAMA	USA	1	1 qua 4 vs 1	0.82	1 overall activity	diabetes
4216	Manjer J	2004 Int J Cancer	Sweden	1	0 qua 4 vs 1	2.02	1 estrone	breast cancer

4217	English DR	2004 Cancer Epidemiol Biomarkers Prev	Australia	1	1 qua 4 vs 1	2.30	0 consumption of fresh red meat	rectal cancer
4219	Reijman M	2004 Arthritis Rheum	Netherlands	1	0 qua 4 vs 1	4.20	1 C-telopeptide fragments of type II collagen level	radiographic OA of the knee
4220	Dijk JM	2004 Stroke	Netherlands	1	0 qua 4 vs 1	2.10	1 Arterial stiffness	ischemic stroke or TIA
4221	Duncan BB	2004 Diabetes	Brazil	1	1 qua 4 vs 1	0.18	1 adiponectin levels	diabetes
4223	Saw SM	2004 Invest Ophthalmol Vis Sci	Singapore	1	0 qua 4 vs 1	2.40	1 nonverbal IQ	myopia
4229	Zhang C	2004 Epidemiology	USA	1	1 qua 4 vs 1	3.10	1 Plasma ascorbic acid concentrations	gestational diabetes
4231	Kahn RS	2004 Arch Pediatr Adolesc Med	USA	1	1 qua 4 vs 1+2+3	9.20	1 parents mental health	high BPI-EXT score
4232	Stattin P	2004 J Clin Oncol	Sweden	1	1 qua 4 vs 1	1.67	1 plasma peptide levels of IGF-I	prostate cancer
4234	Jiang R	2004 Diabetes Care	USA	1	1 qua 4 vs 1	2.34	1 non-HDL cholesterol	cardiovascular disease
4238	Rutter MK	2004 Circulation	UK	1	0 qua 4 vs 1	2.20	1 CRP levels	CVD events
4241	Gago-Dominguez M	2004 Carcinogenesis	USA	1	0 qua 4 vs 1+2+3	0.36	1 marine n-3 fatty acids	post-menopausal breast cancer
4244	Arenillas JF	2004 Neurology	Spain	1	0 qua 4 vs 1	3.43	1 Lp(a) lipoprotein levels	greater extent of intracranial large-artery occlusive disease.
4245	Sprengle MD	2004 Chest	USA	1	0 qua 4 vs 1	5.47	1 physical component summary	death
4249	Kant AK	2004 J Nutr	USA	1	1 qua 4 vs 1	0.72	1 Recommended Foods and Behavior Score	all-cause mortality
4250	Maru S	2004 Am J Clin Nutr	Netherlands	1	0 qua 4 vs 1	1.40	1 BMI	mortality from all causes
4251	Okamura T	2004 Am Heart J	Japan	1	0 qua 4 vs 1	2.55	1 resting heart rate (HR)	cardiovascular deaths
4252	Hayashi T	2004 Ann Intern Med	USA	1	0 qua 4 vs 1	3.48	1 intra-abdominal fat area	hypertension
4253	Skuladottir H	2004 Lung Cancer	Denmark	1	0 qua 4 vs 1	0.35	1 intake of plant food	lung cancer
4255	Luchsinger JA	2004 Neurology	USA	0	1 qua 4 vs 1	1.30	0 homocysteine	Alzheimer disease
4256	Navas-Acien A	2004 Circulation	USA	1	1 qua 4 vs 1	2.88	0 Lead levels	peripheral arterial disease
4257	Page JH	2004 Cancer Epidemiol Biomarkers Prev	USA	0	1 qua 4 vs 1	0.92	0 DHEA	breast cancer
4260	Boekholdt SM	2004 Arterioscler Thromb Vasc Biol	Netherlands	1	0 qua 4 vs 1	1.72	1 IL-8	future CAD
4261	Sheehan J.	2004 Eur J Cardiovasc Prev Rehabil	Ireland	1	0 qua 4 vs 1	2.14	1 corrected QT dispersion	cardiac death
4264	Oh JC	2004 Cancer Epidemiol Biomarkers Prev	USA	1	0 qua 4 vs 1	9.67	1 IGF-2	endometrial cancer

4267	van Meurs JB	2004 N Engl J Med	Netherlands	1	0 qua 4 vs 1+2+3	1.90	1 homocysteine level	fracture
4270	Zhang C	2004 J Reprod Med	USA	1	0 qua 4 vs 1	12.8	1 daily vitamin C intake	gestational diabetes mellitus
4274	Lin Y	2004 Int J Cancer	Japan	0	1 qua 4 vs 1	2.31	0 IGF-I levels	death from pancreatic cancer
4275	Butler LM	2004 Am J Respir Crit Care Med	USA	1	0 qua 4 vs 1	0.61	1 nonstarch polysaccharides intake	chronic respiratory symptoms
4276	Gunnarsdottir I	2004 Eur J Clin Nutr	Iceland	1	0 qua 4 vs 1	0.70	1 birth weight	being above the 90th percentile of truncal fat
4278	Pelfrene E	2004 Soc Sci Med	Belgium	1	1 qua 4 vs 1	1.91	1 evel of job demands	use of benzodiazepines
4279	Wong TY	2004 Am J Epidemiol	Australia	0	1 qua 4 vs 1	0.93	0 retinal arteriole-to-venule ratio	all-cause mortality
4280	Kim MK	2004 Int J Cancer	Japan	1	0 qua 4 vs 1	0.56	1 healthy pattern	gastric cancer
4283	Blake GJ	2004 Arch Intern Med	USA	1	1 qua 4 vs 1+2+3	2.25	1 A(1c) levels	cardiovascular events
4287	Turner BJ	2004 Ann Intern Med	USA	1	0 qua 4 vs 1	0.79	1 physician visit adherence	attending the first colon study
4288	MacInnis RJ	2004 Cancer Epidemiol Biomarkers Prev	Australia	1	0 qua 4 vs 1	2.30	1 fat-free mass (FFM)	male colon cancer
4294	Schulze MB	2004 Diabetes Care	USA	1	0 qua 4 vs 1	2.62	1 CRP	cardiovascular events
4297	Anderson JP	2004 Cancer	USA	1	1 qua 4 vs 1	1.86	1 height	ovarian cancer
4302	Morange PE	2004 Circulation	France	1	0 qua 4 vs 1	3.04	1 plasma vWF levels	hard CHD
4303	Horne BD	2004 Ann Epidemiol	USA	1	1 qua 4 vs 1	1.32	1 geographic Socio economic status measure-residential economic status	death/MI
4305	Samelson EJ	2004 Am J Epidemiol	USA	1	1 qua 4 vs 1	0.73	1 metacarpal cortical area	coronary heart disease
4307	Larsson SC	2004 J Natl Cancer Inst	Sweden	1	1 qua 4 vs 1	0.67	0 dietary folate intake	ovarian cancer
4308	Panichi V	2004 Nephrol Dial Transplant	Italy	1	1 qua 4 vs 1	5.20	1 IL-6	death from all causes
4311	Hubbard JS	2004 Urology	USA	0	1 qua 4 vs 1	2.06	0 waist/hip ratio	prostate cancer
4313	Rosenthal AD	2004 Int J Obes Relat Metab Disord	USA	1	0 qua 4 vs 1	2.57	1 body mass index	diabetes
4315	Erlinger TP	2004 JAMA	USA	1	1 qua 4 vs 1	2.55	1 CRP	colon cancer
4317	Keinan-Boker L	2004 Am J Clin Nutr	Netherlands	0	1 qua 4 vs 1	1.00	0 intakes of isoflavones	breast cancer
4318	Massy ZA	2004 Am J Physiol Renal Physiol	France	1	0 qua 4 vs 1+2+3	3.30	1 plasma S-nitrosothiol concentrations	cardiac events
4319	Golden SH	2004 Diabetes Care	USA	1	0 qua 4 vs 1	1.63	1 depressive symptoms	Diabetes development
4320	Montonen J	2004 Diabetes Care	Finland	1	0 qua 4 vs 1	0.69	1 Vitamin E intake	type 2 diabetes

4321	Takebayashi T	2004 Occup Environ Med	Japan	1	0 qua 4 vs 1	3.90	1 six year mean TTCA	ischaemic findings
4329	Molyneux A	2004 Am J Epidemiol	UK	1	0 qua 4 vs 1	1.78	1 smoking prevalence	incident smoking
4331	Church TS	2004 Diabetes Care	USA	1	1 qua 4 vs 1	4.50	1 fitness	all-cause mortality
4332	Pankow JS	2004 Diabetes Care	USA	1	0 qua 4 vs 1	1.68	1 free fatty acids	type 2 diabetes
4334	Wolf M	2004 Diabetes Care	USA	1	1 qua 4 vs 1	4.90	1 leukocyte count	gestational diabetes mellitus
4337	Wong TY	2004 Diabetes	Australia	1	0 qua 4 vs 1+2+3	1.53	1 retinal venular diameter	gross proteinuria
4340	Engstrom G	2004 Arterioscler Thromb Vasc Biol	Sweden	1	1 qua 4 vs 1	3.20	1 ISPs (fibrinogen. orosomuroid. alpha1-antitrypsin. haptoglobin. and ceruloplasmin	abdominal aortic aneurysms
4341	Sesso HD	2004 Am J Clin Nutr	USA	1	1 qua 4 vs 1	0.62	0 plasma lycopene	Cardiovascular disease
4342	Rosengren A	2004 Eur Heart J	Sweden	1	0 qua 4 vs 1	0.45	1 social integration	coronary morbidity
4351	Lukanova A	2004 Int J Cancer	France	1	1 qua 4 vs 1	4.13	1 estradiol	endometrial cancer
4353	Wannamethee SG	2004 Diabetologia	UK	1	0 qua 4 vs 1	0.66	1 birthweight SD scores	HOMA insulin resistance score
4354	Kilkinen A	2004 Int J Cancer	Finland	0	1 qua 4 vs 1	1.30	0 enterolactone	breast cancer
4377	Guerra S	2004 Am J Respir Crit Care Med	USA	1	0 qua 4 vs 1+2+3	4.50	1 IFNgamma production at 3 months	developing recurrent wheezing
5001	Gelber RP	2005 Am J Kidney Dis	USA	1	0 qui 5 vs 1	1.45	1 BMI	chronic kidney disease
5006	Jee SH	2004 Am J Epidemiol	Korea	1	0 qui 5 vs 1	2.1	1 white blood cell count	atherosclerotic cardiovascular diseases
5009	Song Y	2004 Am J Cardiol	USA	0	1 qui 5 vs 1	0.87	0 magnesium intake	Cardiovascular disease
5010	Nothlings U	2005 J Natl Cancer Inst	USA	1	0 qui 5 vs 1	1.68	1 daily intake of processed meat	pancreatic cancer
5011	Wright ME	2005 Cancer Causes Control	USA	0	1 qui 5 vs 1	1.15	0 renal net acid excretion	bladder cancer
5012	Selvin E	2005 Arch Intern Med	USA	1	1 qui 5 vs 1	2.37	1 Diabetic adults: HbA(1c) level	CHD
5013	Kurth T	2005 Arch Intern Med	USA	0	1 qui 5 vs 1	1.12	0 analgesic use	hypertension
5014	Zhang X	2005 Arch Intern Med	USA	1	0 qui 5 vs 1	0.63	1 soy protein intake	fracture
5015	Schulze MB	2005 Am J Clin Nutr	Germany	1	0 qui 5 vs 1	3.09	1 Diet pattern. high in sugar-sweetened soft drinks. refined grains. diet soft drinks. and processed meat but low in wine. coffee. cruciferous vegetables. and yellow vegetables	diabetes
5016	Forman JP	2005 Hypertension	USA	0	1 qui 5 vs 1	0.98	0 vitamin D intake	incident hypertension

5020	Mommers M	2005 Cancer	Netherlands	1	1 qui 5 vs 1	0.98	0 total vegetables intake	ovarian carcinoma
5021	Zhang SM	2005 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	0.81	1 total folate intake	ER- tumors
5022	Bertone-Johnson ER	2005 Cancer Epidemiol Biomarkers Prev	USA	0	1 qui 5 vs 1	0.73	0 plasma levels of 25-hydroxyvitamin D [25(OH)D]	breast cancer
5024	Batty GD	2005 Br J Psychiatry	Denmark	1	0 qui 5 vs 1	1.70	1 early-life IQ	subsequent psychiatric disorder in adulthood
5025	Ridker PM	2005 JAMA	USA	1	0 qui 5 vs 1	1.62	1 LDL-C	future cardiovascular events
5029	Tsai CJ	2005 Gastroenterology	USA	1	0 qui 5 vs 1	1.35	1 dietary carbohydrate	cholecystectomy
5031	Myint PK	2005 Ann Epidemiol	UK	1	0 qui 5 vs 1	2.15	1 SF-36 scores	all cause mortality
5032	Mucci LA	2005 Int J Cancer	USA	0	1 qui 5 vs 1	0.90	0 acrylamide intake	colorectal cancer
5033	Shai I	2005 Diabetologia	USA	1	1 qui 5 vs 1	1.95	1 lipoprotein (Lp)(a)	CHD
5034	Mozaffarian D	2005 J Am Coll Cardiol	USA	1	1 qui 5 vs 1	0.73	1 long-chain n-3 fatty acid intake	CHF
5037	Bertone-Johnson ER	2005 Arch Intern Med	USA	1	0 qui 5 vs 1	0.59	1 total vitamin D intake	Premenstrual syndrome
5038	Lin J	2005 Cancer Causes Control	USA	1	1 qui 5 vs 1	0.79	0 fruit intake	colorectal cancer
5039	Sin DD	2005 Chest	Canada	1	0 qui 5 vs 1	3.36	1 FEV1	ischemic heart disease
5043	Larsson SC	2005 Gastroenterology	Sweden	1	0 qui 5 vs 1	0.66	1 vitamin B6 intake	colorectal cancer
5046	Sesso HD	2005 Cancer Epidemiol Biomarkers Prev	USA	0	1 qui 5 vs 1	1.00	0 dietary lycopene	breast cancer
5048	Heidemann C	2005 Diabetologia	Germany	1	0 qui 5 vs 1	0.27	1 dietary pattern score	type 2 diabetes
5049	Tsai CJ	2005 Gut	USA	1	0 qui 5 vs 1	1.59	1 carbohydrate intake	symptomatic gall stone disease
5050	Tsai CJ	2005 Arch Intern Med	USA	1	1 qui 5 vs 1	1.23	1 dietary intake of trans-fatty acids	gallstone disease
5051	Lu M	2005 Am J Epidemiol	USA	1	1 qui 5 vs 1	1.10	0 total fat intake	cataract extraction
5053	Vrbova L	2005 J Negat Results Biomed	Canada	0	1 qui 5 vs 1	1.03	0 income	death
5055	Slinin Y	2005 J Am Soc Nephrol	USA	1	0 qui 5 vs 1	1.08	1 calcium levels	cardiovascular events
5056	Michaud DS	2005 J Natl Cancer Inst	USA	0	1 qui 5 vs 1	1.32	0 prudent dietary pattern	pancreatic cancer
5060	Lin J	2005 Am J Epidemiol	USA	0	1 qui 5 vs 1	1.20	0 Intakes of total calcium	colorectal cancer
5063	Larsson SC	2005 Cancer Epidemiol Biomarkers Prev	Sweden	1	1 qui 5 vs 1	0.61	1 dietary folate intake	colon cancer
5064	Schernhammer ES	2005 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	1.00	0 IGF-I	breast cancer
5065	Fung TT	2005 Int J Cancer	USA	1	0 qui 5 vs 1	1.44	1 Western pattern score	breast cancer
5066	Frost L	2005 Am J Clin Nutr	Denmark	0	1 qui 5 vs 1	0.91	0 caffeine consumption	atrial fibrillation or flutter

5067	Wang Y	2005 Am J Clin Nutr	USA	1	0 qui 5 vs 1	12.0	1 waist circumference	type 2 diabetes
5068	Alonso A	2004 Lipids	Spain	1	1 qui 5 vs 1	0.46	1 olive oil consumption	hypertension
5071	Madsen TE	2005 Am J Nephrol	USA	1	0 qui 5 vs 1+2+3+4	1.90	1 model including NAF cytology	all-cause mortality
5074	Taylor EN	2005 Am J Kidney Dis	USA	1	0 qui 5 vs 1	1.28	1 docosahexaenoic acid eicosapentaenoic acid	kidney stones
5076	Hartman TJ	2005 J Nutr	USA	1	1 qui 5 vs 1	0.91	0 dietary calcium intake	adenoma recurrence
5077	Michaud DS	2005 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	1.32	0 Dietary glycemic load	colorectal cancer
5078	Flood A	2005 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	0.74	1 dietary calcium	colorectal cancer
5080	Rouillier P	2005 Alcohol Clin Exp Res	France	1	0 qui 5 vs 1	1.45	1 Alcohol intake	Abnormal ApoB
5081	van Gils CH	2005 JAMA	Netherlands	0	1 qui 5 vs 1	0.98	0 total vegetables	breast cancer
5082	Frost L	2005 Am J Clin Nutr	Denmark	1	0 qui 5 vs 1	1.44	1 n-3 fatty acids consumed from fish	atrial fibrillation or flutter
5083	Larsson SC	2005 JAMA	Sweden	1	1 qui 5 vs 1	0.59	1 magnesium intake	colorectal cancer
5085	Silvera SA	2005 Int J Cancer	USA	1	1 qui 5 vs 1	0.78	0 postmenopausal women: glycemic index (GI)	breast cancer
5086	Adebamowo CA	2005 Int J Cancer	USA	1	1 qui 5 vs 1	0.94	0 sum of flavonols intake	breast cancer
5087	Knekt P	2004 Am J Clin Nutr	Finland	1	1 qui 5 vs 1	0.84	0 dietary intake for vitamin E	Coronary heart disease
5088	Jensen MK	2004 Am J Clin Nutr	USA	1	0 qui 5 vs 1	0.82	1 whole-grain intake	Coronary heart disease
5089	Taylor EN	2004 J Am Soc Nephrol	USA	1	0 qui 5 vs 1	0.69	1 dietary calcium	kidney stones
5090	Wu K	2004 Cancer Causes Control	USA	1	1 qui 5 vs 1	0.84	0 prudent pattern scores	colon cancer
5092	Koenig W	2005 Clin Chem	Germany	1	0 qui 5 vs 1	2.27	1 cystatin C distribution	secondary Cerebrovascular disease events
5093	Fung TT	2004 Arch Intern Med	USA	1	0 qui 5 vs 1	1.49	1 Western pattern	type 2 diabetes in women
5094	Khaw KT	2004 Am J Clin Nutr	UK	1	0 qui 5 vs 1	2.48	1 urinary sodium	systolic blood pressure >= 160 mm Hg
5095	Hung HC	2004 J Natl Cancer Inst	USA	1	1 qui 5 vs 1	0.95	0 total fruit and vegetable intake	major chronic disease
5096	Lin J	2004 Am J Epidemiol	USA	1	0 qui 5 vs 1	1.86	1 intake of fried foods	colorectal cancer
5097	Folsom AR	2004 Am J Epidemiol	USA	1	0 qui 5 vs 1	0.82	1 fish intake	total mortality
5098	Wolk R	2004 J Am Coll Cardiol	USA	1	0 qui 5 vs 1	6.46	1 leptin levels	future cardiovascular events
5099	Ford ES	2004 Eur J Clin Nutr	USA	1	1 qui 5 vs 1	0.68	1 grain consumption	elevated C-reactive protein

5100 Empana JP	2004 Circulation	France	1	0 qui 5 vs 1	2.60	1 sagittal abdominal diameter	sudden death
5101 Frost L	2004 Arch Intern Med	Denmark	1	1 qui 5 vs 1	1.46	1 alcohol consumption	atrial fibrillation or flutter
5103 Luo ZC	2004 Epidemiology	Canada	1	0 qui 5 vs 1	1.44	1 neighborhood-income	small-for-gestational-age
5106 Tsai CJ	2005 Ann Intern Med	USA	1	0 qui 5 vs 1	0.82	1 cis unsaturated fats	gallstone disease
5108 Erkkila AT	2005 Eur J Clin Nutr	USA	1	1 qui 5 vs 1	0.79	1 phylloquinone intake	Coronary heart disease
5113 Hutchings A	2004 Med Care	UK	1	0 qui 5 vs 1	0.70	1 socioeconomic status	hospital mortality
5117 Singh SM	2004 CMAJ	Canada	1	0 qui 5 vs 1	1.38	1 Income	Colorectal investigation
5118 Boekholdt SM	2004 Circulation	Netherlands	1	0 qui 5 vs 1	1.43	1 plasma levels of cholesteryl ester transfer protein	coronary artery disease
5119 Alonso A	2004 Br J Nutr	Spain	1	1 qui 5 vs 1	0.58	1 vegetable consumption	undiagnosed hypertension
5120 Smith W	2004 Hypertension	Australia	1	0 qui 5 vs 1	2.60	1 retinal arteriolar narrowing	severe hypertension
5122 Chen H	2004 Am J Epidemiol	USA	0	1 qui 5 vs 1	1.00	0 Folate intake	Parkinson's disease
5124 Schaumberg DA	2004 Am J Clin Nutr	USA	0	1 qui 5 vs 1	0.95	0 dietary glycemic load	cataract extraction
5125 Schulze MB	2004 Am J Clin Nutr	USA	1	1 qui 5 vs 1	1.59	1 glycemic index	diabetes
5127 Leung H	2004 J Hypertens	Australia	1	0 qui 5 vs 1	2.40	1 current DBP	Generalized arteriolar narrowing
5129 Oh K	2004 Cancer Epidemiol Biomarkers Prev	USA	0	1 qui 5 vs 1	1.11	0 glycemic index	colorectal adenoma
5130 Cho E	2004 J Natl Cancer Inst	USA	1	1 qui 5 vs 1	0.86	1 milk intake	colorectal cancer
5131 Tsai CJ	2004 Am J Gastroenterol	USA	1	1 qui 5 vs 1	0.87	1 total dietary fiber intake	cholecystectomy
5132 Fung TT	2004 Stroke	USA	1	1 qui 5 vs 1	1.58	1 Western pattern	total strokes
5133 Wright ME	2004 Am J Epidemiol	USA	1	1 qui 5 vs 1	0.84	1 Antioxidant diet index	Lung cancer
5134 Tsai CJ	2004 Am J Epidemiol	USA	1	1 qui 5 vs 1	1.00	0 dietary total protein intake	cholecystectomy
5135 Zeleniuch-Jacquotte A	2004 Br J Cancer	USA	0	1 qui 5 vs 1	1.70	0 enterolactone	breast cancer
5138 Leitzmann MF	2004 Am J Clin Nutr	USA	1	1 qui 5 vs 1	2.02	1 ALA from nonanimal sources	prostate cancer
5141 Hirvonen T	2004 Eur J Epidemiol	Finland	1	1 qui 5 vs 1	0.86	1 Dietary intake of flavonols and flavones	intermittent claudication
5143 Hannan LM	2004 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	0.70	0 total physical activity	ovarian cancer
5144 Stack AG	2004 Kidney Int	USA	1	0 qui 5 vs 1	1.44	1 BMI	death
5145 Greisenegger S	2004 Stroke	Austria	1	0 qui 5 vs 1	2.60	1 mean platelet volume	severe stroke
5149 Kang JH	2004 Am J Clin Nutr	USA	1	1 qui 5 vs 1	0.90	0 total fat	primary open-angle glaucoma

5151	Richardson DB	2004 Arch Pediatr Adolesc Med	USA	1	1 qui 5 vs 1	2.15	1 adult hemoglobin level	sudden infant death syndrome
5153	Holmes MD	2004 Am J Epidemiol	USA	0	1 qui 5 vs 1	0.97	0 carbohydrate intake	breast cancer
5154	Yang G	2004 Eur J Clin Nutr	USA	1	1 qui 5 vs 1	0.51	1 intake of tofu and other soy products	glycosuria
5155	Klein R	2004 Am J Ophthalmol	USA	1	0 qui 5 vs 1	1.93	1 generalized retinal arteriolar narrowing	retinal pigment epitheldepigmentation
5157	Chen H	2004 Am J Epidemiol	USA	1	1 qui 5 vs 1	1.90	1 waist circumference	Parkinson's disease
5158	Hu FB	2004 Diabetes	USA	1	0 qui 5 vs 1	1.64	1 TNF-alphaR2	type 2 diabetes
5160	Wong TY	2004 Ann Intern Med	Australia	1	0 qui 5 vs 1	1.62	1 arteriole-to-venule ratios	hypertension
5162	Al-Delaimy WK	2004 J Am Coll Nutr	USA	1	1 qui 5 vs 1	0.73	1 total magnesium intake	Coronary heart disease
5163	Jiang R	2004 JAMA	USA	1	1 qui 5 vs 1	2.68	1 Ferritin	Type 2 diabetes
5165	Zylberstein DE	2004 Circulation	Sweden	1	0 qui 5 vs 1+2+3+4	1.86	1 Total Homocysteine	acute myocardial infarction
5166	Pell JP	2004 Am J Epidemiol	UK	1	0 qui 5 vs 1+2+3+4	1.29	1 Birth weight	Maternal cerebrovascular events
5167	Higginbotham S	2004 J Natl Cancer Inst	USA	1	1 qui 5 vs 1	2.85	1 dietary glycemic load	colorectal cancer
5169	McKeown NM	2004 Diabetes Care	USA	1	0 qui 5 vs 1	0.62	1 cereal fiber	metabolic syndrome
5171	Higginbotham S	2004 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	1.01	0 glycemic load	breast cancer risk
5172	Mannisto S	2004 Cancer Epidemiol Biomarkers Prev	USA	1	1 qui 5 vs 1	0.98	0 beta-Carotene intake	lung cancer
5174	Munger KL	2004 Neurology	USA	1	1 qui 5 vs 1	0.67	0 total vitamin D intake	multiple sclerosis
5177	Zeleniuch-Jacquotte A	2004 Br J Cancer	USA	1	1 qui 5 vs 1	2.49	1 oestradiol	breast cancer
5178	Mattsson I	2004 Br J Cancer	Sweden	1	0 qui 5 vs 1	0.58	1 fibre intakes	breast cancer
5180	Song Y	2004 Diabetes Care	USA	1	0 qui 5 vs 1	0.89	1 Magnesium intake	Type 2 diabetes
5186	Jiang R	2004 Am J Clin Nutr	USA	1	1 qui 5 vs 1	1.28	1 heme iron from red meat	type 2 diabetes
5188	He K	2004 Stroke	USA	1	0 qui 5 vs 1	0.71	1 intake of folate	ischemic stroke
5191	Stattin P	2004 Int J Cancer	Sweden	0	1 qui 5 vs 1	0.80	0 total testosterone	prostate cancer
5193	Miller AB	2004 Int J Cancer	Germany	1	0 qui 5 vs 1	0.60	1 fruit consumption	lung cancer
5194	Lukanova A	2004 Int J Cancer	France	1	1 qui 5 vs 1	4.76	1 C-peptide	Endometrial cancer
3003	Sornay-Rendu	2005 J Bone Miner Res	France	1	0 ter 3 vs 1+2	1.45	1 bone loss	fractures
3004	Pell JP	2005 Eur Heart J	UK	1	0 ter 3 vs 1	0.60	1 year of arrest	death after cardiopulmonary arrest
3006	De Sutter J	2005 Eur Heart J	Belgium	1	0 ter 3 vs 1	3.24	1 NT-pro-BNP	coronary events

3007	Golden SH	2005 Psychoneuroendocrinology	USA	1	1 ter 3 vs 1	1.34	1 trait anger temperament scores	T2DM
3008	Eisner MD	2005 Thorax	USA	1	0 ter 3 vs 1	3.61	1 Nicotine exposure	hospital admission due to asthma
3013	Harville EW	2005 J Womens Health (Larchmt)	USA	0	1 ter 3 vs 1	1.40	0 overall stress	Bacterial vaginosis
3014	Khan MM.	2005 Int J Environ Health Res	Japan	1	0 ter 3 vs 1	2.12	1 GOT	longer duration of having arsenicosis
3015	Touvier M	2005 J Natl Cancer Inst	France	1	1 ter 3 vs 1	0.80	0 dietary intake of beta carotene	all-smoking related cancers
3017	Yende S	2005 Am J Respir Crit Care Med	USA	1	0 ter 3 vs 1	1.60	1 TNF	Hospitalization due to pneumonia
3018	Koren-Morag N	2005 Am J Med	Israel	1	0 ter 3 vs 1	1.55	1 WBC	ischemic cerebrovascular disease
3019	Durairaj L	2005 Chest	USA	1	1 ter 3 vs 1	0.68	1 hospital volume	mortality in GI diagnoses
3020	Kawamoto R	2005 Intern Med	Japan	1	0 ter 3 vs 1	1.66	1 levels of serum uric acid	intima-media thickness
3023	Tarnow L	2005 Scand J Clin Lab Invest Suppl	Denmark	1	1 ter 3 vs 1	2.64	1 PIGF	cardiovascular morbidity
3024	Schuling WJ.	2005 Neurosurgery	Netherlands	1	0 ter 3 vs 1	30.9	1 acute physiology score II in subarachnoid hemorrhage patients	poor outcome after subarachnoid hemorrhage
3025	Pena de la Vega L	2005 Mayo Clin Proc	USA	1	0 ter 3 vs 1+2	2.47	1 PF4-heparin antibody	all cause mortality
3032	Van Den Brink CL	2005 Disabil Rehabil	Netherlands	1	1 ter 3 vs 1	0.46	1 total physical activity	disability
3033	Storti KL	2005 Prev Med	USA	1	0 ter 3 vs 1	1.59	1 physical activity	development of gallstone disease
3034	Wark PA	2005 Cancer Epidemiol Biomarkers Prev	Netherlands	1	1 ter 3 vs 1	0.46	1 Fruit consumption	hMLH1 protein-deficient colon cancer
3036	van der A DL	2005 Stroke	Netherlands	1	1 ter 3 vs 1	1.45	0 ferritin levels	stroke
3038	Rashidkhani B	2005 J Nutr	Sweden	1	1 ter 3 vs 1	0.81	0 healthy pattern diet	renal cell carcinoma
3039	Boyapati SM	2005 Breast Cancer Res Treat	USA	0	1 ter 3 vs 1	0.99	0 soy intake	disease-free breast cancer survival
3041	Fujiwara Y	2005 J Gerontol A Biol Sci Med Sci	Japan	1	0 ter 3 vs 1+2	4.70	1 Pulse pressure	Poor cognitive function
3042	Giles LC	2005 J Epidemiol Community Health	Australia	1	0 ter 3 vs 1	0.78	1 friends network	survival time
3045	Chiu CJ	2005 Am J Clin Nutr	USA	1	0 ter 3 vs 1	2.46	1 carbohydrate intake	cortical opacities
3047	Tripepi G	2005 J Am Soc Nephrol	Italy	1	0 ter 3 vs 1	2.5	1 serum IL-6	all cause mortality
3048	van Hecke MV	2005 Diabetologia	Netherlands	1	0 ter 3 vs 1	2.2	1 inflammatory dysfunction	retinopathy

3049	Mangtani P	2005 Prev Med	UK	1	0 ter 3 vs 1	0.87	1 deprivation	influenza vaccine uptake
3054	Djousse L	2005 J Am Coll Cardiol	USA	1	1 ter 3 vs 1	0.59	1 linolenic acid	rate-adjustd QT interval+O97
3055	Tseng M	2005 Am J Clin Nutr	USA	1	1 ter 3 vs 1	2.20	1 dairy food intake	prostate cancer
3056	Haumer M	2005 J Vasc Surg	Austria	1	0 ter 3 vs 1	1.83	1 neutrophil counts	all major cardiovascular events
3060	Singh JA	2005 Semin Arthritis Rheum	USA	1	0 ter 3 vs 1	1.49	1 physical component summary scale	any hospitalization
3065	Salvarani C	2005 Arthritis Rheum	Italy	1	1 ter 3 vs 1	0.11	1 levels of ESR	development of permanent visual loss
3066	Mallamaci F	2005 Am J Kidney Dis	Italy	1	0 ter 3 vs 1	1.72	1 homocysteine levels	VA thrombosis
3067	Yamagata H	2005 Diabetes Care	Japan	1	0 ter 3 vs 1	3.10	1 fasting plama glucose levels	gastric cancer
3070	Wakai K	2005 Nutr Cancer	Japan	1	1 ter 3 vs 1	0.34	1 serum carotenoids. retinol. and tocopherols	colorectal cancer
3071	Cherubini A	2005 Neurobiol Aging	Italy	1	0 ter 3 vs 1	2.60	1 plasma vitamin E levels	dementia
3072	Weinstein SJ	2005 J Natl Cancer Inst	USA	0	1 ter 3 vs 1	0.49	0 alpha-tocopherol	prostate cancer
3073	Rossi R	2005 Diabetes Care	Italy	1	0 ter 3 vs 1	5.87	1 flow-mediated dialation of the brachial artery	incident T2DM
3074	Olijhoek JK	2005 Diabetes Care	Netherlands	0	1 ter 3 vs 1	0.70	0 homeostasis model assessment of insulin resistance	coronary collaterals
3075	De Bacquer D	2005 Am J Epidemiol	Belgium	1	0 ter 3 vs 1	2.40	1 social support scale	coronary heart disease incidence
3077	Houston DK	2005 Am J Clin Nutr	USA	1	0 ter 3 vs 1	0.60	1 dairy intakes	impaired activities of daily living
3078	Kurzius-Spencer M	2005 Pediatr Allergy Immunol	USA	1	0 ter 3 vs 1	2.28	1 serum IgE production	infant eczema
3082	Platek M	2005 Cancer Epidemiol Biomarkers Prev	USA	0	1 ter 3 vs 1	1.60	0 serum fructosamine	breast cancer
3086	Chao A	2005 JAMA	USA	1	0 ter 3 vs 1	1.50	1 consumption of processed meat	distal colon cancer
3087	St-Pierre AC	2005 Arterioscler Thromb Vasc Biol	Canada	0	1 ter 3 vs 1	0.76	0 LDL-C	ischemic heart disease
3088	Ulvik A	2004 Cancer Epidemiol Biomarkers Prev	Norway	1	0 ter 3 vs 1	1.32	1 serum total homocysteine	colorectal cancer
3089	Tolmunen T	2004 Am J Clin Nutr	Finland	1	0 ter 3 vs 1	2.30	1 serum concentrations of total homocysteine	depression
3090	Wang AY	2004 J Am Soc Nephrol	Hong Kong	1	0 ter 3 vs 1	4.19	1 resting energy expenditure	all-cause mortality
3093	Schillinger	2004 Thromb Haemost	Austria	1	0 ter 3 vs 1+2	0.39	1 Heparin cofactor II activity	Instent restenosis
3094	Zeleniuch-Jacquotte A	2005 Int J Cancer	USA	0	1 ter 3 vs 1	1.10	0 levels of estradiol	breast carcinoma in situ

3096	Louis GM	2005 Hum Reprod	USA	1	0 ter 3 vs 1	3.77	1 anti-estrogenic polychlorinated biphenyl	endometriosis
3102	Qiu C	2004 Epidemiology	Sweden	1	1 ter 3 vs 1	2.40	0 Extremely-low-frequency magnetic field lifetime average exposure.	Alzheimer's disease
3106	Ramos MI	2004 Am J Clin Nutr	USA	1	0 ter 3 vs 1	2.04	1 folate status	Center for Epidemiologic Studies Depression Scale (CES-D) score ≥ 16
3110	Qiu C	2004 Paediatr Perinat Epidemiol	USA	1	0 ter 3 vs 1	3.50	1 CRP	gestational diabetes
3111	Jowett SL	2004 Gut	UK	1	0 ter 3 vs 1	3.20	1 Consumption of meat	relapse of ulcerative colitis
3112	Micheli A	2004 Int J Cancer	Italy	1	1 ter 3 vs 1	2.85	1 free testosterone levels	breast cancer
3113	Rajala U	2005 J Hum Hypertens	Finland	1	0 ter 3 vs 1+2	3.10	1 systolic BP	systolic BP
3115	Ninomiya T	2004 Am J Kidney Dis	Japan	1	1 ter 3 vs 1	2.09	0 total Homocysteine levels	chronic kidney disease
3116	Nagel G	2005 Eur J Clin Nutr	Germany	1	0 ter 3 vs 1	1.73	1 margarine intake	asthma
3120	Voutilainen S	2004 Am J Clin Nutr	Finland	1	1 ter 3 vs 1	0.35	1 serum folate concentrations	acute coronary events
3121	Cohen S	2004 Psychosom Med	USA	1	0 ter 3 vs 1	3.70	1 childhood years during which their parents owned their home	susceptibility to colds
3122	Borugian MJ	2004 Cancer Epidemiol Biomarkers Prev	Canada	1	1 ter 3 vs 1	1.90	0 levels of insulin	survival after breast cancer diagnosis
3123	Goderie-Plomp HW	2004 J Clin Endocrinol Metab	Netherlands	1	0 ter 3 vs 1	2.10	1 serum estradiol	vertebral fractures
3125	Jansen MC	2004 Nutr Cancer	Netherlands	1	0 ter 3 vs 1+2	0.64	1 Variety in vegetable intake	Total cancers
3128	Olivot JM	2004 Stroke	France	1	0 ter 3 vs 1	0.56	1 Soluble TM concentration	brain infarctions
3131	Nagata C	2004 Stroke	Japan	1	1 ter 3 vs 1	2.33	1 sodium intake	death from total stroke
3134	Kiechl S	2004 Circulation	Austria	1	0 ter 3 vs 1	2.20	1 level of osteoprotegerin	cardiovascular disease
3135	Cicuttini FM	2004 Ann Rheum Dis	Australia	1	0 ter 3 vs 1	7.10	1 tibial cartilage loss	knee replacement
3140	Sieri S	2004 Cancer Epidemiol Biomarkers Prev	Italy	1	0 ter 3 vs 1	0.66	1 salad vegetables pattern	breast cancer
3142	Zhang X	2004 Int J Obes Relat Metab Disord	USA	1	1 ter 3 vs 1	9.00	1 Body mass index	CHD
3143	Hadjadj S	2004 Diabetes Metab	France	1	1 ter 3 vs 1+2	2.01	1 triglyceride levels	progression of diabetic nephropathy
3144	Stolzenberg-Solomon RZ	2004 Cancer Epidemiol Biomarkers Prev	USA	0	1 ter 3 vs 1	0.67	0 IGF-1	pancreatic cancer
3145	Shankar A	2004 Am J Hypertens	USA	1	0 ter 3 vs 1	1.70	1 WBC count	Hypertension
3147	Mishra GD	2004 Soc Sci Med	UK	1	0 ter 3 vs 1	0.79	1 socioeconomic status	death

3148	Johansson L	2004 Stroke	Sweden	1	0 ter 3 vs 1	0.27	1 level of VWF	intracerebral hemorrhage
3149	Ala-Mursula L	2004 Occup Environ Med	Finland	1	0 ter 3 vs 1	1.90	1 worktime control	poor self rated health
3150	Haim M	2004 Arch Intern Med	Israel	1	0 ter 3 vs 1	1.47	1 WBC count	total mortality
3153	Sanchez PL	2004 Heart	Spain	1	0 ter 3 vs 1	4.51	1 C reactive protein	cardiovascular death
3154	Ballantyne CM	2004 Circulation	USA	1	0 ter 3 vs 1	1.78	1 Lp-PLA2	incident CHD
3157	Tseng M	2004 Cancer Epidemiol Biomarkers Prev	USA	0	1 ter 3 vs 1	0.60	0 Southern pattern diet	prostate cancer
3160	Merlino LA	2004 Arthritis Rheum	USA	1	1 ter 3 vs 1	0.67	1 vitamin D intake	rheumatoid arthritis
3162	Meyerhardt JA	2004 J Clin Oncol	USA	1	1 ter 3 vs 1	1.94	1 hospital surgical volume	cancer recurrence
2002	Bak H	2005 Int J Cancer	Denmark	1	1 medians	1.61	1 DNA adduct levels	lung cancer
2011	Polychronopoulos E	2005 Lipids Health Dis	Greece	1	0 medians	0.77	1 Mediterranean diet	hypercholesterolemia
2021	Olson MB	2005 Psychosom Med	USA	1	0 medians	1.35	1 total Cook Medley Hostility Score	adverse event
2038	Verma A	2005 Heart	USA	1	0 medians	2.19	1 single pre-implant BNP level	ICD therapies
2048	Shalak LF	2005 J Perinatol	USA	1	0 medians	2.80	1 rectal temperature	admission to NICU
2051	Ceschi M	2005 Carcinogenesis	Switzerland	1	0 medians	0.67	1 intake level of n-6 fatty acids	breast cancer
2065	George DJ	2005 Clin Cancer Res	USA	1	0 medians	1.38	1 Plasma IL-6 level	hormone-refractory prostate cancer progression and patient survival
2088	Gaede P	2005 Diabetologia	Denmark	1	0 medians	4.40	1 plasma N-terminal probrain natriuretic peptide	cardiovascular disease
2089	Tarnow L	2005 Diabetologia	Denmark	1	0 medians	3.86	1 plasma N-terminal probrain natriuretic peptide	any cause death
2112	Tolmunen T	2004 Psychother Psychosom	Finland	1	0 medians	3.04	1 intake of folate	depression diagnosis
2172	Mayne ST	2004 J Am Coll Nutr	USA	1	0 medians	0.53	1 plasma lycopene	total mortality

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