

Anoop Misra

List of Publications by Year in descending order

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Version: 2024-02-01

270
papers

16,364
citations

18482

62
h-index

19749

117
g-index

274
all docs

274
docs citations

274
times ranked

18070
citing authors

#	ARTICLE	IF	CITATIONS
1	Heterogeneity of Dietary practices in India: current status and implications for the prevention and control of type 2 diabetes. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 145-155.	2.9	8
2	Time-in-range and frequency of continuous glucose monitoring: Recommendations for South Asia. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102345.	3.6	6
3	Post-COVID-19 syndrome and type 2 diabetes: Primacy of exercise in prevention and management. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102379.	3.6	4
4	Executive summary of evidence and consensus-based Clinical Practice Guidelines for management of obesity and overweight in midlife women: An AIIMS-DST initiative. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102426.	3.6	6
5	Executive summary of evidence and consensus-based clinical practice guideline for management of obesity and overweight in postpartum women: An AIIMS-DST initiative. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102425.	3.6	6
6	Dapagliflozin Improves Body Fat Patterning, and Hepatic and Pancreatic Fat in Patients With Type 2 Diabetes in North India. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e2267-e2275.	3.6	19
7	Expert Opinion: Optimum Clinical Approach to Combination-Use of SGLT2i+DPP4i in the Indian Diabetes Setting. <i>Diabetes Therapy</i> , 2022, 13, 1097-1114.	2.5	9
8	Role of diabetologists in the management of nonalcoholic fatty liver disease: Primary prevention and screening/management of fibrosis and cirrhosis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102446.	3.6	3
9	Role and importance of high fiber in diabetes management in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102480.	3.6	4
10	Shortening of leucocyte telomere length is independently correlated with high body mass index and subcutaneous obesity (predominantly truncal), in Asian Indian women with abnormal fasting glycemia. <i>BMJ Open Diabetes Research and Care</i> , 2022, 10, e002706.	2.8	3
11	International rankings of Diabetes and Metabolic diseases related journals in comparison to other medical journals from India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102559.	3.6	2
12	Non-insulin anti-diabetic agents in patients with type 2 diabetes and COVID-19: A Critical Appraisal of Literature. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 159-167.	3.6	28
13	Marked hyperglycemia and ketosis in a non-obese patient with new onset diabetes and very mild COVID-19 symptoms: A case report. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 213-214.	3.6	9
14	A community based randomized controlled trial to see the effect of vitamin d supplementation on development of diabetes among women with prediabetes residing in a rural community of Northern India. <i>Journal of Family Medicine and Primary Care</i> , 2021, 10, 3122.	0.9	5
15	Blood glucose levels should be considered as a new vital sign indicative of prognosis during hospitalization. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 221-227.	3.6	27
16	Reply to the letter of Draves et al. In response to the article: "Blood glucose levels should be considered as a new vital sign indicative of prognosis during hospitalization" (Kesavadev et al.) <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 466.	3.6	0
17	COVID-19 vaccination in patients with diabetes mellitus: Current concepts, uncertainties and challenges. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 505-508.	3.6	99
18	Do SGLT 2 inhibitors exhibit similar cardiovascular benefit in patients with heart failure with reduced or preserved ejection fraction?. <i>Journal of Diabetes</i> , 2021, 13, 596-600.	1.8	5

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19	Breakthrough COVID19 infections after vaccinations in healthcare and other workers in a chronic care medical facility in New Delhi, India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 1007-1008.	3.6	113
20	Race/ethnicity and challenges for optimal insulin therapy. <i>Diabetes Research and Clinical Practice</i> , 2021, 175, 108823.	2.8	11
21	Type 2 diabetes in the young in South Asia: Clinical heterogeneity and need for aggressive public health measures. <i>Journal of Diabetes</i> , 2021, 13, 610-612.	1.8	0
22	Resurgence of COVID-19 and diabetes in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 1037-1038.	3.6	7
23	Impact of the vitamin D deficiency on COVID-19 infection and mortality in Asian countries. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 757-764.	3.6	27
24	Differential expression of insulin receptor substrate-1 (IRS-1) in visceral and subcutaneous adipose depots of morbidly obese subjects undergoing bariatric surgery in a tertiary care center in north India; SNP analysis and correlation with metabolic profile. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 981-986.	3.6	10
25	Prevalence and trends of the diabetes epidemic in urban and rural India: A pooled systematic review and meta-analysis of 1.7 million adults. <i>Annals of Epidemiology</i> , 2021, 58, 128-148.	1.9	57
26	Diabetes and COVID19: a bidirectional relationship. <i>Nutrition and Diabetes</i> , 2021, 11, 21.	3.2	40
27	Diabetes and COVID19: a bidirectional relationship. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1332-1336.	2.9	12
28	Steroid use during COVID-19 infection and hyperglycemia – What a physician should know. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102167.	3.6	28
29	Mucormycosis in COVID-19: A systematic review of cases reported worldwide and in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102146.	3.6	658
30	Exacerbation of hyperglycemia in patients with type 2 diabetes after vaccination for COVID19: Report of three cases. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102151.	3.6	30
31	Post COVID-19 Syndrome (‘‘Long COVID’’) and Diabetes: Challenges in Diagnosis and Management. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102235.	3.6	74
32	Education and screening for obesity, hypertension, and diabetes (including gestational diabetes) – at the doorstep – of women from nine underprivileged urban areas in Delhi National Capital Region. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102209.	3.6	1
33	High prevalence of post COVID-19 fatigue in patients with type 2 diabetes: A case-control study. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102302.	3.6	33
34	High prevalence of hepatic steatosis and hepatic fibrosis in patients with type 2 diabetes mellitus. <i>Clinical Nutrition ESPEN</i> , 2021, 46, 519-526.	1.2	19
35	Management of diabetes mellitus through teleconsultation during COVID-19 and similar scenarios - Guidelines from Indian Council of Medical Research (ICMR) expert group. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102242.	3.6	6
36	Majorly Resurgent and Uncontrolled Diabetes During COVID19 Era, and in the Future Can Be Contained in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2021, 15, 102142.	3.6	5

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37	Abdominal obesity and metabolic syndrome in South Asians: prevention and management. Expert Review of Endocrinology and Metabolism, 2021, 16, 339-349.	2.4	22
38	Diabetes Mellitus and COVID-19: Review Article. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 102268.	3.6	38
39	Glycemic parameters in patients with new-onset diabetes during COVID-19 pandemic are more severe than in patients with new-onset diabetes before the pandemic: NOD COVID India Study. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 215-220.	3.6	44
40	Heterogeneity in presentation of hyperglycaemia during COVID-19 pandemic: A proposed classification. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 403-406.	3.6	18
41	Screening for diabetes in India should be initiated at 25 years age. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 102321.	3.6	5
42	Cardiovascular Disease and Diabetes in South Asians: The Twin Epidemic. Current Diabetes Reviews, 2021, 17, e122820189512.	1.3	0
43	COVID-19 associated mucormycosis: A Descriptive Multisite Study from India. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 102322.	3.6	12
44	Management of Hyperglycemia in COVID-19 and Post-COVID-19 Syndrome - Proposed Guidelines for India. Journal of the Association of Physicians of India, The, 2021, 69, 11-12.	0.0	0
45	Innovations and proactive political commitment are required to combat diabetes in India and other developing countries. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 39-41.	3.6	0
46	Way forward for the Journal in times of escalating challenges. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 43.	3.6	0
47	The chemical exposome of type 2 diabetes mellitus: Opportunities and challenges in the omics era. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 23-38.	3.6	31
48	Balanced nutrition is needed in times of COVID19 epidemic in India: A call for action for all nutritionists and physicians. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 1747-1750.	3.6	16
49	Impact of COVID-19 and comorbidities on health and economics: Focus on developing countries and India. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 1625-1630.	3.6	90
50	A Body shape index significantly predicts MRI-defined abdominal adipose tissue depots in non-obese Asian Indians with type 2 diabetes mellitus. BMJ Open Diabetes Research and Care, 2020, 8, e001324.	2.8	11
51	Clinical considerations in patients with diabetes during times of COVID19: An update on lifestyle factors and antihyperglycemic drugs with focus on India. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 1777-1781.	3.6	6
52	Obesity: A potential risk factor for infection and mortality in the current COVID-19 epidemic. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 2199-2203.	3.6	29
53	Nonalcoholic fatty liver disease should be considered for treatment allocation in standard management algorithms for type 2 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 2233-2239.	3.6	9
54	Sagging original research in diabetes could be boosted if Indian pharmaceutical companies contribute to investigator-initiated hypothesis-driven research. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 2231-2232.	3.6	0

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55	About 1/3rd of north Indian patients less than 50 years of age with type 2 diabetes have high pulse wave velocity indicating high risk of atherosclerosis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 2205-2210.	3.6	2
56	COVID19 induced acute pancreatitis and pancreatic necrosis in a patient with type 2 diabetes. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 2097-2098.	3.6	17
57	Roadblock in application of telemedicine for diabetes management in India during COVID19 pandemic. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 577-578.	3.6	14
58	Diabetes and COVID-19: evidence, current status and unanswered research questions. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 864-870.	2.9	130
59	Editorial: Herd mentality, herds of migrants/people, and COVID-19 in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 497.	3.6	14
60	Diabetes during the COVID 19 pandemic: A global call to reconnect with patients and emphasize lifestyle changes and optimize glycemic and blood pressure control. <i>Journal of Diabetes</i> , 2020, 12, 556-557.	1.8	16
61	COVID19 in South Asians/Asian Indians: Heterogeneity of data and implications for pathophysiology and research. <i>Diabetes Research and Clinical Practice</i> , 2020, 165, 108267.	2.8	27
62	Effects of nationwide lockdown during COVID-19 epidemic on lifestyle and other medical issues of patients with type 2 diabetes in north India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 917-920.	3.6	181
63	COVID-19 pandemic and challenges for socio-economic issues, healthcare and National Health Programs in India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 757-759.	3.6	133
64	Increase in the risk of type 2 diabetes during lockdown for the COVID19 pandemic in India: A cohort analysis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 949-952.	3.6	60
65	Clinical considerations for patients with diabetes in times of COVID-19 epidemic. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 211-212.	3.6	378
66	Chloroquine and hydroxychloroquine in the treatment of COVID-19 with or without diabetes: A systematic search and a narrative review with a special reference to India and other developing countries. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 241-246.	3.6	357
67	Balanced diet is a major casualty in COVID-19. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 1085-1086.	3.6	65
68	COVID-19 in people living with diabetes: An international consensus. <i>Journal of Diabetes and Its Complications</i> , 2020, 34, 107671.	2.3	101
69	Escalating cost of oral and injectable antihyperglycemic drugs; are newer medications worth their price? A perspective from India and other developing countries. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 167-169.	3.6	1
70	rs7903146 (C/T) polymorphism of Transcription factor 7 like 2 (TCF7L2) gene is independently associated with non-alcoholic fatty liver disease in Asian Indians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 175-180.	3.6	9
71	Diabetes-related research in India and other south Asian countries is inadequate requiring more funding, coaching and structure. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 171-172.	3.6	3
72	Mango: A fruit too far in patients with diabetes? (or is it?). <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 135-136.	3.6	0

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73	Vitamin D Supplementation in Overweight/obese Asian Indian Women with Prediabetes Reduces Glycemic Measures and Truncal Subcutaneous Fat: A 78 Weeks Randomized Placebo-Controlled Trial (PREVENT-WIN Trial). <i>Scientific Reports</i> , 2020, 10, 220.	3.3	33
74	Dietary cholesterol advisory from American Heart Association: Implications for India and other developing countries. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 107-108.	3.6	2
75	The influence of polymorphisms of fat mass and obesity (FTO, rs9939609) and vitamin D receptor (VDR, Tj ETQq1 1 0.784314 rgBT / overweight/obese Asian Indians in North India. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 604-612.	2.9	8
76	Comorbidities in COVID-19: Outcomes in hypertensive cohort and controversies with renin angiotensin system blockers. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 283-287.	3.6	163
77	Marked erythrocytosis during treatment with sodium glucose cotransporter-2 inhibitors-report of two cases. <i>Diabetes Research and Clinical Practice</i> , 2020, 162, 108127.	2.8	10
78	Doctors and healthcare workers at frontline of COVID 19 epidemic: Admiration, a pat on the back, and need for extreme caution. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 255-256.	3.6	43
79	Contentious issues and evolving concepts in the clinical presentation and management of patients with COVID-19 infection with reference to use of therapeutic and other drugs used in Co-morbid diseases (Hypertension, diabetes etc). <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 251-254.	3.6	102
80	Estimation of effects of nationwide lockdown for containing coronavirus infection on worsening of glycosylated haemoglobin and increase in diabetes-related complications: A simulation model using multivariate regression analysis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 319-323.	3.6	167
81	Diabetes in COVID-19: Prevalence, pathophysiology, prognosis and practical considerations. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 303-310.	3.6	576
82	Dipeptidyl peptidase 4 inhibitors linked bullous pemphigoid in patients with type 2 diabetes mellitus: A series of 13 cases. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 213-216.	3.6	6
83	Telemedicine for diabetes care in India during COVID19 pandemic and national lockdown period: Guidelines for physicians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 273-276.	3.6	167
84	From non-alcoholic fatty liver disease (NAFLD) to metabolic-associated fatty liver disease (MAFLD): A journey over 40 years. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 695-696.	3.6	21
85	Strict glycemic control is needed in times of COVID19 epidemic in India: A Call for action for all physicians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 1579-1581.	3.6	11
86	Infections and diabetes: Risks and mitigation with reference to India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 1889-1894.	3.6	27
87	Prevalence of abdominal obesity in non-obese adolescents: a North Indian adolescent study. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 853-858.	0.9	4
88	Conflict of interest in nutrition research: an editorial perspective. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 1213-1215.	2.9	7
89	Diabetes in developing countries. <i>Journal of Diabetes</i> , 2019, 11, 522-539.	1.8	143
90	Obesity in South Asia: Phenotype, Morbidities, and Mitigation. <i>Current Obesity Reports</i> , 2019, 8, 43-52.	8.4	78

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91	Nutrition and physical activity in Asian Indians with non-alcoholic fatty liver: A case control study. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 1271-1274.	3.6	15
92	“Diabetes care at doorsteps” A customised mobile van for the prevention, screening, detection and management of diabetes in the urban underprivileged populations of Delhi. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 3105-3112.	3.6	11
93	Dietary proteins, metabolic syndrome, and sarcopenia: Focus on Asian Indians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 3091-3092.	3.6	3
94	High fasting C-peptide levels and insulin resistance in non-lean & non-obese (BMI >19 to < 25 kg/m ²) Asian Indians with type 2 diabetes are independently associated with high intra-abdominal fat and liver span. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 708-715.	3.6	16
95	Current formula for calculating body mass index is applicable to Asian populations. <i>Nutrition and Diabetes</i> , 2019, 9, 3.	3.2	38
96	The benefits of yoga practice compared to physical exercise in the management of type 2 Diabetes Mellitus: A systematic review and meta-analysis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2018, 12, 795-805.	3.6	35
97	Metabolic memory: Evolving concepts. <i>Journal of Diabetes</i> , 2018, 10, 186-187.	1.8	34
98	Prevention of Diabetes: Countless Opportunities and Clear Challenges. <i>American Journal of Lifestyle Medicine</i> , 2018, 12, 25-29.	1.9	3
99	RSSDI consensus on self-monitoring of blood glucose in types 1 and 2 diabetes mellitus in India. <i>International Journal of Diabetes in Developing Countries</i> , 2018, 38, 260-279.	0.8	19
100	Case of acute unilateral emphysematous pyelonephritis and bacteraemia on treatment with canagliflozin. <i>Postgraduate Medical Journal</i> , 2018, 94, 714-715.	1.8	4
101	Lower vitamin D levels are associated with higher blood glucose levels in Asian Indian women with pre-diabetes: a population-based cross-sectional study in North India. <i>BMJ Open Diabetes Research and Care</i> , 2018, 6, e000501.	2.8	13
102	Clinical management of type 2 diabetes in south Asia. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 979-991.	11.4	49
103	Public health and health systems: implications for the prevention and management of type 2 diabetes in south Asia. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 992-1002.	11.4	43
104	Epidemiology and determinants of type 2 diabetes in south Asia. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 966-978.	11.4	171
105	Nutrition and diabetes in South Asia. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 1267-1273.	2.9	17
106	Sodium-glucose cotransporter-2 inhibitors in patients with type 2 diabetes in North India: A 12-month prospective study in real-world setting. <i>International Journal of Clinical Practice</i> , 2018, 72, e13237.	1.7	7
107	Body fat, metabolic syndrome and hyperglycemia in South Asians. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 1068-1075.	2.3	59
108	Discordance between HbA1c and glycemia. <i>Journal of Diabetes</i> , 2018, 10, 908-910.	1.8	9

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109	Dietary and nutritional approaches for prevention and management of type 2 diabetes. <i>BMJ: British Medical Journal</i> , 2018, 361, k2234.	2.3	266
110	Diabetes and tuberculosis: an important relationship. <i>Journal of Diabetes</i> , 2017, 9, 640-643.	1.8	7
111	Estimation of Liver Span Using MRI for Prediction of Type 2 Diabetes in Non-obese Asian Indians. <i>Journal of Diabetes Science and Technology</i> , 2017, 11, 446-447.	2.2	4
112	Diabetes, cardiovascular disease, and chronic kidney disease in South Asia: current status and future directions. <i>BMJ: British Medical Journal</i> , 2017, 357, j1420.	2.3	101
113	Effects of 3Âg of soluble fiber from oats on lipid levels of Asian Indians - a randomized controlled, parallel arm study. <i>Lipids in Health and Disease</i> , 2017, 16, 71.	3.0	32
114	Abdominal obesity and type 2 diabetes in Asian Indians: dietary strategies including edible oils, cooking practices and sugar intake. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 850-857.	2.9	67
115	Management of obesity in adult Asian Indians. <i>Indian Heart Journal</i> , 2017, 69, 539-544.	0.5	48
116	Recent trends in epidemiology of dyslipidemias in India. <i>Indian Heart Journal</i> , 2017, 69, 382-392.	0.5	85
117	Effect of Almond Supplementation on Glycemia and Cardiovascular Risk Factors in Asian Indians in North India with Type 2 Diabetes Mellitus: A 24-Week Study. <i>Metabolic Syndrome and Related Disorders</i> , 2017, 15, 98-105.	1.3	61
118	High circulating plasma dipeptidyl peptidase-4 levels in non-obese Asian Indians with type 2 diabetes correlate with fasting insulin and LDL-C levels, triceps skinfolds, total intra-abdominal adipose tissue volume and presence of diabetes: a case-control study. <i>BMJ Open Diabetes Research and Care</i> , 2017, 5, bmjdr-2017-000393.	2.8	16
119	Rising Costs of Drug/Insulin Treatment for Diabetes: A Perspective from India. <i>Diabetes Technology and Therapeutics</i> , 2017, 19, 693-698.	4.4	9
120	Effect of high-protein meal replacement on weight and cardiometabolic profile in overweight/obese Asian Indians in North India. <i>British Journal of Nutrition</i> , 2017, 117, 1531-1540.	2.3	36
121	Prevalence and trends of metabolic syndrome among adults in the asia-pacific region: a systematic review. <i>BMC Public Health</i> , 2017, 17, 101.	2.9	449
122	Effect of oral cinnamon intervention on metabolic profile and body composition of Asian Indians with metabolic syndrome: a randomized double-blind control trial. <i>Lipids in Health and Disease</i> , 2017, 16, 113.	3.0	72
123	Urbanized South Asians' susceptibility to coronary heart disease: The high-heat food preparation hypothesis. <i>Nutrition</i> , 2017, 33, 216-224.	2.4	16
124	A randomized controlled trial to evaluate the effects of high Protein Complete (IActo) Vegetarian (PACER) diet in non-diabetic obese Asian Indians in North India. <i>Heliyon</i> , 2017, 3, e00472.	3.2	13
125	Randomized Control Trial for Reduction of Body Weight, Body Fat Patterning, and Cardiometabolic Risk Factors in Overweight Worksite Employees in Delhi, India. <i>Journal of Diabetes Research</i> , 2017, 2017, 1-12.	2.3	18
126	High Plasma Glucagon Levels Correlate with Waist-to-Hip Ratio, Suprailiac Skinfold Thickness, and Deep Subcutaneous Abdominal and Intra-peritoneal Adipose Tissue Depots in Nonobese Asian Indian Males with Type 2 Diabetes in North India. <i>Journal of Diabetes Research</i> , 2017, 2017, 1-9.	2.3	16

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127	Editorial: Nutrition Transition in Developing Countries: Focus on South Asia. <i>Current Diabetes Reviews</i> , 2017, 13, 437.	1.3	2
128	Non-Alcoholic Fatty Liver Disease in Asian Indians: Relationship With Insulin Resistance, Diabetes and Cardiovascular Risk. <i>Current Science</i> , 2017, 113, 1303.	0.8	3
129	Nutrition Transition and Obesity Among Teenagers and Young Adults in South Asia. <i>Current Diabetes Reviews</i> , 2017, 13, 444-451.	1.3	30
130	Vitamin D status of adult females residing in Ballabgarh health and demographic surveillance system: A community-based study. <i>Indian Journal of Public Health</i> , 2017, 61, 194.	0.6	12
131	Disparities in Prevalence of Cardiometabolic Risk Factors in Rural, Urban-Poor, and Urban-Middle Class Women in India. <i>PLoS ONE</i> , 2016, 11, e0149437.	2.5	33
132	Obesity, Diabetes and Cardiovascular Diseases in India: Public Health Challenges. <i>Current Diabetes Reviews</i> , 2016, 13, 65-80.	1.3	62
133	Diabetes risk prediction model for non-obese Asian Indians residing in North India using cutoff values for pancreatic and intra-abdominal fat volume and liver span. <i>Journal of Diabetes</i> , 2016, 8, 729-731.	1.8	5
134	Ayurveda for diabetes in India – Authors' reply. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 884-885.	11.4	0
135	Socioeconomic factors relating to diabetes and its management in India. <i>Journal of Diabetes</i> , 2016, 8, 12-23.	1.8	34
136	Ketonuria/ketonemia associated with the use of sodium-glucose cotransporter 2 (SGLT-2) inhibitors in type 2 diabetes: A report of three cases from New Delhi, India. <i>Journal of Diabetes</i> , 2016, 8, 738-739.	1.8	3
137	Consensus statement on the management of dyslipidemia in Indian subjects: Our perspective. <i>Indian Heart Journal</i> , 2016, 68, 238-241.	0.5	0
138	Effect of heating/reheating of fats/oils, as used by Asian Indians, on trans fatty acid formation. <i>Food Chemistry</i> , 2016, 212, 663-670.	8.2	76
139	Epidemiology of microvascular complications of diabetes in South Asians and comparison with other ethnicities. <i>Journal of Diabetes</i> , 2016, 8, 470-482.	1.8	43
140	Alternative medicines for diabetes in India: maximum hype, minimum science. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 302-303.	11.4	13
141	Lipid Association of India Expert Consensus Statement on Management of Dyslipidemia in Indians 2016: Part 1. <i>Journal of the Association of Physicians of India</i> , 2016, 64, 7-52.	0.0	15
142	Body Fat Patterning, Hepatic Fat and Pancreatic Volume of Non-Obese Asian Indians with Type 2 Diabetes in North India: A Case-Control Study. <i>PLoS ONE</i> , 2015, 10, e0140447.	2.5	50
143	Type 2 Diabetes Mellitus, Metabolic Syndrome, and Mixed Dyslipidemia: How Similar, How Different, and How to Treat?. <i>Metabolic Syndrome and Related Disorders</i> , 2015, 13, 1-21.	1.3	26
144	Need for Ethnic-Specific Guidelines for Prevention, Diagnosis, and Management of Type 2 Diabetes in South Asians. <i>Diabetes Technology and Therapeutics</i> , 2015, 17, 435-439.	4.4	16

#	ARTICLE	IF	CITATIONS
145	Prevention of diabetes: more answers, more questions. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 831-832.	11.4	4
146	High body fat and low muscle mass are associated with increased arterial stiffness in Asian Indians in North India. <i>Journal of Diabetes and Its Complications</i> , 2015, 29, 38-43.	2.3	26
147	Phenotype, Body Composition, and Prediction Equations (Indian Fatty Liver Index) for Non-Alcoholic Fatty Liver Disease in Non-Diabetic Asian Indians: A Case-Control Study. <i>PLoS ONE</i> , 2015, 10, e0142260.	2.5	16
148	Sugar Intake, Obesity, and Diabetes in India. <i>Nutrients</i> , 2014, 6, 5955-5974.	4.1	111
149	Vitamin D Insufficiency Is Associated with Abdominal Obesity in Urban Asian Indians Without Diabetes in North India. <i>Diabetes Technology and Therapeutics</i> , 2014, 16, 392-397.	4.4	20
150	Obesity and the Metabolic Syndrome in Developing Countries: Focus on South Asians. <i>Nestle Nutrition Institute Workshop Series</i> , 2014, 78, 133-140.	0.1	49
151	Consensus statement on management of dyslipidemia in Indian subjects. <i>Indian Heart Journal</i> , 2014, 66, S1-S51.	0.5	47
152	Intervention Trials for Prevention of Metabolic Syndrome and Type 2 Diabetes: Focus on Asian Indians. <i>Diabetes Technology and Therapeutics</i> , 2014, 16, 531-541.	4.4	4
153	Diabetes in South Asians. <i>Diabetic Medicine</i> , 2014, 31, 1153-1162.	2.3	89
154	Effect of a 6-Month Intervention with Cooking Oils Containing a High Concentration of Monounsaturated Fatty Acids (Olive and Canola Oils) Compared with Control Oil in Male Asian Indians with Nonalcoholic Fatty Liver Disease. <i>Diabetes Technology and Therapeutics</i> , 2014, 16, 255-261.	4.4	82
155	Effects of pistachio nuts on body composition, metabolic, inflammatory and oxidative stress parameters in Asian Indians with metabolic syndrome: A 24-wk, randomized control trial. <i>Nutrition</i> , 2014, 30, 192-197.	2.4	129
156	Body Mass Index and Waist Circumference Cut-Points in Multi-Ethnic Populations from the UK and India: The ADDITION-Leicester, Jaipur Heart Watch and New Delhi Cross-Sectional Studies. <i>PLoS ONE</i> , 2014, 9, e90813.	2.5	39
157	Population-based intervention for cardiovascular diseases related knowledge and behaviours in Asian Indian women. <i>Indian Heart Journal</i> , 2013, 65, 40-47.	0.5	22
158	Independent associations of low 25 hydroxy vitamin D and high parathyroid hormonal levels with nonalcoholic fatty liver disease in Asian Indians residing in north India. <i>Atherosclerosis</i> , 2013, 230, 157-163.	0.8	46
159	Physical activity patterns among South-Asian adults: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 116.	4.6	110
160	Genetic Variation in the Patatin-Like Phospholipase Domain-Containing Protein-3 (PNPLA-3) Gene in Asian Indians with Nonalcoholic Fatty Liver Disease. <i>Metabolic Syndrome and Related Disorders</i> , 2013, 11, 329-335.	1.3	40
161	Determinants of urban-rural differences in cardiovascular risk factors in middle-aged women in India: A cross-sectional study. <i>International Journal of Cardiology</i> , 2013, 163, 157-162.	1.7	51
162	Dietary Intakes and Familial Correlates of Overweight/Obesity: A Four-Cities Study in India. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 279-290.	1.9	40

#	ARTICLE	IF	CITATIONS
163	Association of peroxisome proliferator activated receptor- β gene with non-alcoholic fatty liver disease in Asian Indians residing in north India. <i>Gene</i> , 2013, 512, 143-147.	2.2	26
164	Overweight, obesity and related non-communicable diseases in Asian Indian girls and women. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 688-696.	2.9	48
165	Obesity and Dyslipidemia in South Asians. <i>Nutrients</i> , 2013, 5, 2708-2733.	4.1	186
166	Non-Alcoholic Fatty Liver Disease Is Closely Associated with Sub-Clinical Inflammation: A Case-Control Study on Asian Indians in North India. <i>PLoS ONE</i> , 2013, 8, e49286.	2.5	59
167	Suggested use of vaccines in diabetes. <i>Indian Journal of Endocrinology and Metabolism</i> , 2012, 16, 886.	0.4	29
168	Migrating husbands and changing cardiovascular risk factors in the wife: a cross sectional study in Asian Indian women. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 881-889.	3.7	20
169	Consensus Physical Activity Guidelines for Asian Indians. <i>Diabetes Technology and Therapeutics</i> , 2012, 14, 83-98.	4.4	92
170	Metabolic cardiovascular risk factors worsen continuously across the spectrum of body mass index in Asian Indians. <i>Indian Heart Journal</i> , 2012, 64, 236-244.	0.5	12
171	Childhood Obesity in Developing Countries: Epidemiology, Determinants, and Prevention. <i>Endocrine Reviews</i> , 2012, 33, 48-70.	20.1	471
172	Association of the Myostatin Gene with Obesity, Abdominal Obesity and Low Lean Body Mass and in Non-Diabetic Asian Indians in North India. <i>PLoS ONE</i> , 2012, 7, e40977.	2.5	50
173	Appropriate Values of Adiposity and Lean Body Mass Indices to Detect Cardiovascular Risk Factors in Asian Indians. <i>Diabetes Technology and Therapeutics</i> , 2011, 13, 899-906.	4.4	37
174	The High Burden of Obesity and Abdominal Obesity in Urban Indian Schoolchildren: A Multicentric Study of 38,296 Children. <i>Annals of Nutrition and Metabolism</i> , 2011, 58, 203-211.	1.9	75
175	Consensus Dietary Guidelines for Healthy Living and Prevention of Obesity, the Metabolic Syndrome, Diabetes, and Related Disorders in Asian Indians. <i>Diabetes Technology and Therapeutics</i> , 2011, 13, 683-694.	4.4	110
176	A review of the epidemiology of diabetes in rural India. <i>Diabetes Research and Clinical Practice</i> , 2011, 92, 303-311.	2.8	64
177	Overview of trans fatty acids: Biochemistry and health effects. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2011, 5, 161-164.	3.6	79
178	HbA1c and blood glucose for the diagnosis of diabetes. <i>Lancet, The</i> , 2011, 378, 104-106.	18.7	16
179	Associations of β 3G/A Polymorphism of Tumor Necrosis Factor (TNF) Gene and Serum TNF Levels with Measures of Obesity, Intra-Abdominal and Subcutaneous Abdominal Fat, Subclinical Inflammation and Insulin Resistance in Asian Indians in North India. <i>Disease Markers</i> , 2011, 31, 39-46.	1.3	24
180	Association of PPAR β (Pro12Ala) and Neuropeptide Y (Leu7Pro) Gene Polymorphisms with Obstructive Sleep Apnea in Obese Asian Indians. <i>Disease Markers</i> , 2011, 30, 31-38.	1.3	9

#	ARTICLE	IF	CITATIONS
181	Obesity-related non-communicable diseases: South Asians vs White Caucasians. <i>International Journal of Obesity</i> , 2011, 35, 167-187.	3.4	316
182	Nutrition transition in India: Secular trends in dietary intake and their relationship to diet-related non-communicable diseases. <i>Journal of Diabetes</i> , 2011, 3, 278-292.	1.8	197
183	Cholesterol ester transfer protein and apolipoprotein E gene polymorphisms in hyperlipidemic Asian Indians in North India. <i>Molecular and Cellular Biochemistry</i> , 2011, 352, 189-196.	3.1	11
184	Difference in prevalence of diabetes, obesity, metabolic syndrome and associated cardiovascular risk factors in a rural area of Tamil Nadu and an urban area of Delhi. <i>International Journal of Diabetes in Developing Countries</i> , 2011, 31, 82-90.	0.8	24
185	Impact of Intensive School-Based Nutrition Education and Lifestyle Interventions on Insulin Resistance, β -Cell Function, Disposition Index, and Subclinical Inflammation Among Asian Indian Adolescents: A Controlled Intervention Study. <i>Metabolic Syndrome and Related Disorders</i> , 2011, 9, 143-150.	1.3	28
186	SREBP-2 1784G/C Genotype is Associated with Non-Alcoholic Fatty Liver Disease in North Indians. <i>Disease Markers</i> , 2011, 31, 371-377.	1.3	7
187	Case Control Study for the Evaluation of Beneficial Effect(s) of Pistachio Nut Intake on Cardiovascular Risk Factors in Asian Indians with the Metabolic Syndrome. <i>FASEB Journal</i> , 2011, 25, 971.15.	0.5	1
188	Resistance training for obese, type 2 diabetic adults: a review of the evidence. <i>Obesity Reviews</i> , 2010, 11, 740-749.	6.5	53
189	Effects of controlled school-based multi-component model of nutrition and lifestyle interventions on behavior modification, anthropometry and metabolic risk profile of urban Asian Indian adolescents in North India. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 364-373.	2.9	130
190	Subcutaneous abdominal adipose tissue is associated with the metabolic syndrome in Asian Indians independent of intra-abdominal and total body fat. <i>Heart</i> , 2010, 96, 579-583.	2.9	74
191	Secular Trends in Obesity, Regional Adiposity and Metabolic Parameters among Asian Indian Adolescents in North India: A Comparative Data Analysis of Two Selective Samples 5 Years Apart (2003, 2008). <i>Journal of Obesity</i> , 2010, 10, 174-181.	1.0	14
192	Cutoffs of Abdominal Adipose Tissue Compartments as Measured by Magnetic Resonance Imaging for Detection of Cardiovascular Risk Factors in Apparently Healthy Adult Asian Indians in North India. <i>Metabolic Syndrome and Related Disorders</i> , 2010, 8, 243-247.	1.3	25
193	Improvement in nutrition-related knowledge and behaviour of urban Asian Indian school children: findings from the Medical education for children/Adolescents for Realistic prevention of obesity and diabetes and for healthy ageing (MARG) intervention study. <i>British Journal of Nutrition</i> , 2010, 104, 427-436.	2.3	116
194	Longacting exenatide in diabetes: DURATION-3. <i>Lancet</i> , 2010, 375, 2198-2199.	13.7	2
195	Obesity, the Metabolic Syndrome, and Type 2 Diabetes in Developing Countries: Role of Dietary Fats and Oils. <i>Journal of the American College of Nutrition</i> , 2010, 29, 289S-301S.	1.8	237
196	The Metabolic Syndrome in South Asians: Epidemiology, Determinants, and Prevention. <i>Metabolic Syndrome and Related Disorders</i> , 2009, 7, 497-514.	1.3	271
197	Younger age of escalation of cardiovascular risk factors in Asian Indian subjects. <i>BMC Cardiovascular Disorders</i> , 2009, 9, 28.	1.7	134
198	Identification of insulin resistance in Asian Indian adolescents: classification and regression tree (CART) and logistic regression based classification rules. <i>Clinical Endocrinology</i> , 2009, 70, 717-724.	2.4	16

#	ARTICLE	IF	CITATIONS
199	Proton magnetic resonance spectroscopy and biochemical investigation of type 2 diabetes mellitus in Asian Indians: observation of high muscle lipids and C-reactive protein levels. <i>Magnetic Resonance Imaging</i> , 2009, 27, 94-100.	1.8	21
200	Investigation of hepatic gluconeogenesis pathway in non-diabetic Asian Indians with non-alcoholic fatty liver disease using in vivo (31P) phosphorus magnetic resonance spectroscopy. <i>Atherosclerosis</i> , 2009, 203, 291-297.	0.8	33
201	Prevention of type 2 diabetes: the long and winding road. <i>Lancet, The</i> , 2009, 374, 1655-1656.	13.7	27
202	South Asian diets and insulin resistance. <i>British Journal of Nutrition</i> , 2009, 101, 465-473.	2.3	178
203	A case-control study on insulin resistance, metabolic co-variables & prediction score in non-alcoholic fatty liver disease. <i>Indian Journal of Medical Research</i> , 2009, 129, 285-92.	1.0	33
204	Whole grains and health: perspective for Asian Indians. <i>Journal of the Association of Physicians of India, The</i> , 2009, 57, 155-62.	0.0	15
205	Consensus statement for diagnosis of obesity, abdominal obesity and the metabolic syndrome for Asian Indians and recommendations for physical activity, medical and surgical management. <i>Journal of the Association of Physicians of India, The</i> , 2009, 57, 163-70.	0.0	467
206	Obesity and the Metabolic Syndrome in Developing Countries. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, s9-s30.	3.6	821
207	Novel phenotypic markers and screening score for the metabolic syndrome in adult Asian Indians. <i>Diabetes Research and Clinical Practice</i> , 2008, 79, e1-e5.	2.8	17
208	Effect of Supervised Progressive Resistance-Exercise Training Protocol on Insulin Sensitivity, Glycemia, Lipids, and Body Composition in Asian Indians With Type 2 Diabetes. <i>Diabetes Care</i> , 2008, 31, 1282-1287.	8.6	161
209	Dietary Nutrients and Insulin Resistance in Urban Asian Indian Adolescents and Young Adults. <i>Annals of Nutrition and Metabolism</i> , 2008, 52, 145-151.	1.9	25
210	Is nalidixic acid resistance linked to clinical virulence in <i>Salmonella enterica</i> serovar Typhi infections?. <i>Journal of Medical Microbiology</i> , 2008, 57, 1046-1048.	1.8	4
211	Comparison of definitions of the metabolic syndrome in adult Asian Indians. <i>Journal of the Association of Physicians of India, The</i> , 2008, 56, 158-64.	0.0	15
212	C-reactive protein, obesity, and insulin resistance in postmenopausal women in urban slums of North India. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2007, 1, 83-89.	3.6	18
213	CETP Taq1B polymorphisms and CETP activity in normolipidemic healthy northern Indians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2007, 1, 239-244.	3.6	7
214	Migration and its impact on adiposity and type 2 diabetes. <i>Nutrition</i> , 2007, 23, 696-708.	2.4	228
215	Metabolic syndrome in children: current issues and South Asian perspective. <i>Nutrition</i> , 2007, 23, 895-910.	2.4	52
216	Trends in prevalence of coronary risk factors in an urban Indian population: Jaipur Heart Watch-4. <i>Indian Heart Journal</i> , 2007, 59, 346-53.	0.5	20

#	ARTICLE	IF	CITATIONS
217	Simple anthropometric measures identify fasting hyperinsulinemia and clustering of cardiovascular risk factors in Asian Indian adolescents. <i>Metabolism: Clinical and Experimental</i> , 2006, 55, 1569-1573.	3.4	42
218	Correlation of regional cardiovascular disease mortality in India with lifestyle and nutritional factors. <i>International Journal of Cardiology</i> , 2006, 108, 291-300.	1.7	84
219	Correlates of Type 2 diabetes mellitus in children, adolescents and young adults in north India: a multisite collaborative case-control study. <i>Diabetic Medicine</i> , 2006, 23, 293-298.	2.3	50
220	Waist circumference cutoff points and action levels for Asian Indians for identification of abdominal obesity. <i>International Journal of Obesity</i> , 2006, 30, 106-111.	3.4	231
221	C-reactive protein and dietary nutrients in urban Asian Indian adolescents and young adults. <i>Nutrition</i> , 2006, 22, 865-871.	2.4	49
222	Waist circumference criteria for the diagnosis of abdominal obesity are not applicable uniformly to all populations and ethnic groups. <i>Nutrition</i> , 2005, 21, 969-976.	2.4	211
223	An Evaluation of Candidate Definitions of the Metabolic Syndrome in Adult Asian Indians. <i>Diabetes Care</i> , 2005, 28, 398-403.	8.6	118
224	Short Communication: Metabolic Syndrome in Asian Indians: Current Issues in Definition and Risk Correlation. <i>Metabolic Syndrome and Related Disorders</i> , 2005, 3, 137-139.	1.3	2
225	Centile values for serum lipids and blood pressure for Asian Indian adolescents. <i>Lipids in Health and Disease</i> , 2005, 4, 20.	3.0	12
226	Carbohydrate diets, postprandial hyperlipidaemia, abdominal obesity and Asian Indians: a recipe for atherogenic disaster. <i>Indian Journal of Medical Research</i> , 2005, 121, 5-8.	1.0	25
227	High prevalence of insulin resistance in postpubertal Asian Indian children is associated with adverse truncal body fat patterning, abdominal adiposity and excess body fat. <i>International Journal of Obesity</i> , 2004, 28, 1217-1226.	3.4	148
228	C-reactive protein in young individuals: problems and implications for Asian Indians. <i>Nutrition</i> , 2004, 20, 478-481.	2.4	43
229	Insulin resistance syndrome (metabolic syndrome) and obesity in Asian Indians: evidence and implications. <i>Nutrition</i> , 2004, 20, 482-491.	2.4	293
230	Adiponectin, insulin resistance, and C-reactive protein in postpubertal Asian Indian adolescents. <i>Metabolism: Clinical and Experimental</i> , 2004, 53, 1336-1341.	3.4	66
231	Redefining obesity in Asians: more definitive action is required from the WHO. <i>The National Medical Journal of India</i> , 2004, 17, 1-4.	0.3	11
232	Dyslipidemia in Asian Indians: determinants and significance. <i>Journal of the Association of Physicians of India</i> , 2004, 52, 137-42.	0.0	41
233	Clinical and pathophysiological consequences of abdominal adiposity and abdominal adipose tissue depots. <i>Nutrition</i> , 2003, 19, 457-466.	2.4	234
234	Impact of ethnicity on body fat patterning in Asian Indians and blacks: relation with insulin resistance. <i>Nutrition</i> , 2003, 19, 815-816.	2.4	22

#	ARTICLE	IF	CITATIONS
235	Proton magnetic resonance spectroscopy study of soleus muscle in non-obese healthy and Type 2 diabetic Asian Northern Indian males: high intramyocellular lipid content correlates with excess body fat and abdominal obesity. <i>Diabetic Medicine</i> , 2003, 20, 361-367.	2.3	50
236	Revisions of cutoffs of body mass index to define overweight and obesity are needed for the Asian-ethnic groups. <i>International Journal of Obesity</i> , 2003, 27, 1294-1296.	3.4	131
237	Correlations of C-reactive protein levels with anthropometric profile, percentage of body fat and lipids in healthy adolescents and young adults in urban North India. <i>Atherosclerosis</i> , 2003, 168, 305-313.	0.8	117
238	The Role of Lipids in the Development of Diabetic Microvascular Complications. <i>American Journal of Cardiovascular Drugs</i> , 2003, 3, 325-338.	2.2	42
239	Fluorescence and biochemical characterization of glycated hemoglobin. <i>Macromolecular Symposia</i> , 2003, 193, 119-128.	0.7	4
240	Anthropometry and body composition in northern Asian Indian patients with type 2 diabetes: receiver operating characteristics (ROC) curve analysis of body mass index with percentage body fat as standard. <i>Diabetes, Nutrition & Metabolism</i> , 2003, 16, 32-40.	0.7	25
241	Receiver operating characteristics curve analysis of body fat & body mass index in dyslipidaemic Asian Indians. <i>Indian Journal of Medical Research</i> , 2003, 117, 170-9.	1.0	7
242	Hyperhomocysteinemia, and low intakes of folic acid and vitamin B12 in urban North India. <i>European Journal of Nutrition</i> , 2002, 41, 68-77.	3.9	94
243	Non-communicable diseases (diabetes, obesity and hyperlipidaemia) in urban slums. <i>The National Medical Journal of India</i> , 2002, 15, 242-4.	0.3	9
244	Non-obese hyperlipidemic Asian northern Indian males have adverse anthropometric profile. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2002, 12, 178-83.	2.6	20
245	Adverse profile of dietary nutrients, anthropometry and lipids in urban slum dwellers of northern India. <i>European Journal of Clinical Nutrition</i> , 2001, 55, 727-734.	2.9	79
246	High prevalence of diabetes, obesity and dyslipidaemia in urban slum population in northern India. <i>International Journal of Obesity</i> , 2001, 25, 1722-1729.	3.4	323
247	Alteration of a sequence with homology to human endogenous retrovirus (HERV-K) in primary human glioma: implications for viral repeat mediated rearrangement. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2001, 484, 53-59.	1.0	19
248	BMI does not accurately predict overweight in Asian Indians in northern India. <i>British Journal of Nutrition</i> , 2001, 86, 105-112.	2.3	330
249	Relation between plasma leptin and anthropometric and metabolic covariates in lean and obese diabetic and hyperlipidaemic Asian Northern Indian subjects. <i>Diabetes, Nutrition & Metabolism</i> , 2001, 14, 18-26.	0.7	13
250	Relationship of Xba1 and EcoR1 polymorphisms of apolipoprotein-B gene to dyslipidemia and obesity in Asian Indians in North India. <i>Indian Heart Journal</i> , 2001, 53, 177-83.	0.5	18
251	Extensive intra-tumor heterogeneity in primary human glial tumors as a result of locus non-specific genomic alterations. <i>Journal of Neuro-Oncology</i> , 2000, 48, 1-12.	2.9	30
252	Risk Factors for Atherosclerosis in Young Individuals. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2000, 7, 215-229.	2.8	54

#	ARTICLE	IF	CITATIONS
253	Serum insulin levels in non-obese, non-diabetic Asian Indians with acute coronary and non-coronary events. Indian Heart Journal, 2000, 52, 280-4.	0.5	2
254	Correlation of acetylator phenotype with peripheral, autonomic and central neuropathy in Northern Indian non-insulin-dependent diabetes mellitus patients. European Journal of Clinical Pharmacology, 1999, 55, 419-424.	1.9	2
255	Clustering of impaired glucose tolerance, hyperinsulinemia and dyslipidemia in young north Indian patients with coronary heart disease: a preliminary case-control study. Indian Heart Journal, 1999, 51, 275-80.	0.5	14
256	Atherosclerosis in Indians and lipoprotein (a). Journal of the Association of Physicians of India, The, 1999, 47, 313-7.	0.0	5
257	Hyperinsulinemia and Dyslipidemia in Non-Obese, Normotensive Offspring of Hypertensive Parents in Northern India. Blood Pressure, 1998, 7, 286-290.	1.5	10
258	Hyperinsulinemia in non-obese, non-diabetic subjects with isolated systolic hypertension. Indian Heart Journal, 1998, 50, 49-54.	0.5	6
259	Insulin resistance syndrome: current perspective and its relevance in Indians. Indian Heart Journal, 1998, 50, 385-95.	0.5	13
260	Leptin, its receptor and obesity. Journal of Investigative Medicine, 1996, 44, 540-8.	1.6	20
261	Insulin treatment in non-insulin dependent diabetes mellitus. The National Medical Journal of India, 1995, 8, 169-77.	0.3	0
262	Predicting insulin dependent diabetes mellitus. The National Medical Journal of India, 1995, 8, 69-70.	0.3	0
263	Modulation of coronary endothelial function by lovastatin. The National Medical Journal of India, 1995, 8, 271-2.	0.3	0
264	Long term complications of IDDM and intensified insulin treatment. The National Medical Journal of India, 1994, 7, 174-5.	0.3	0
265	A tale of two syndromes X. The National Medical Journal of India, 1994, 7, 26-7.	0.3	1
266	Unfavorable metabolic milieu in visceral obesity. The National Medical Journal of India, 1993, 6, 135-6.	0.3	0
267	Unawareness of hypoglycaemia during treatment with human insulin. The National Medical Journal of India, 1992, 5, 279-80.	0.3	0
268	Primary breast lymphoma. Journal of Surgical Oncology, 1991, 47, 265-270.	1.7	26
269	Hairy cell leukemia. Indian Journal of Cancer, 1990, 27, 11-6.	0.2	0
270	Epidemiology of Macrovascular Complications of Diabetes in South Asians and Comparison with Other Ethnicities. International Cardiovascular Forum Journal, 0, 8, .	1.1	3