

# Arvind Gupta

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25  
papers

979  
citations

14  
h-index

26  
g-index

26  
ext. papers

1,155  
ext. citations

3.8  
avg, IF

3.64  
L-index

| #  | Paper   | IF  | Citations |
|----|---|-----|-----------|
| 25 | Humoral antibody kinetics with ChAdOx1-nCOV (Covishield) and BBV-152 (Covaxin) vaccine among Indian Healthcare workers: A 6-month longitudinal cross-sectional Coronavirus Vaccine-induced antibody titre (COVAT) study.. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , <b>2021</b> , 15, 103-111 | 8.9 | 1         |
| 24 | Antibody response after first and second-dose of ChAdOx1-nCOV (Covishield) and BBV-152 (Covaxin) among health care workers in India: The final results of cross-sectional coronavirus vaccine-induced antibody titre (COVAT) study. <i>Vaccine</i> , <b>2021</b> , 39, 6492-6509  | 4.1 | 26        |
| 23 | Variations in glycated haemoglobin with age among individuals with normal glucose tolerance: Implications for diagnosis and treatment-Results from the ICMR-INDIAB population-based study (INDIAB-12). <i>Acta Diabetologica</i> , <b>2021</b> , 1  | 3.9 | 0         |
| 22 | Consensus on Choice of Insulin Pen Devices in Routine Clinical Practice in India. <i>Diabetes Technology and Therapeutics</i> , <b>2020</b> , 22, 777-786   | 8.1 | 2         |
| 21 | RSSDI consensus recommendations on insulin therapy in the management of diabetes. <i>International Journal of Diabetes in Developing Countries</i> , <b>2019</b> , 39, 43-92  | 0.8 | 3         |
| 20 | 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> , <b>2018</b> , 38, 260-279   | 0.8 | 10        |
| 19 | Evidence-based recommendations for insulin intensification strategies after basal insulin in type 2 diabetes. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , <b>2017</b> , 11 Suppl 1, S507-S521   | 8.9 | 3         |
| 18 | Low Prevalence of AHA-Defined Ideal Cardiovascular Health Factors: A Study of Urban Indian Men and Women. <i>Global Heart</i> , <b>2017</b> , 12, 219-225   | 2.9 | 11        |
| 17 | Educational status-related disparities in awareness, treatment and control of cardiovascular risk factors in India. <i>Heart Asia</i> , <b>2015</b> , 7, 1-6  | 1.9 | 10        |
| 16 | Geographic epidemiology of cardiometabolic risk factors in middle class urban residents in India: cross-sectional study. <i>Journal of Global Health</i> , <b>2015</b> , 5, 010411  | 4.3 | 12        |
| 15 | High prevalence of metabolic syndrome among urban subjects in India: a multisite study. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , <b>2014</b> , 8, 156-61   | 8.9 | 32        |
| 14 | Prevalence of diabetes and cardiovascular risk factors in middle-class urban participants in India. <i>BMJ Open Diabetes Research and Care</i> , <b>2014</b> , 2, e000048   | 4.5 | 43        |
| 13 | Cholesterol lipoproteins and prevalence of dyslipidemias in urban Asian Indians: a cross sectional study. <i>Indian Heart Journal</i> , <b>2014</b> , 66, 280-8   | 1.6 | 26        |
| 12 | Normotension, prehypertension, and hypertension in urban middle-class subjects in India: prevalence, awareness, treatment, and control. <i>American Journal of Hypertension</i> , <b>2013</b> , 26, 83-94   | 2.3 | 46        |
| 11 | Regional variations in cardiovascular risk factors in India: India heart watch. <i>World Journal of Cardiology</i> , <b>2012</b> , 4, 112-20  | 2.1 | 115       |
| 10 | Association of educational, occupational and socioeconomic status with cardiovascular risk factors in Asian Indians: a cross-sectional study. <i>PLoS ONE</i> , <b>2012</b> , 7, e44098   | 3.7 | 76        |
| 9  | Association analysis of ADPRT1, AKR1B1, RAGE, GFPT2 and PAI-1 gene polymorphisms with chronic renal insufficiency among Asian Indians with type-2 diabetes. <i>BMC Medical Genetics</i> , <b>2010</b> , 11, 52  | 2.1 | 31        |

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|---|---|-----|-----|
| 8 | Oxidative stress pathway genes and chronic renal insufficiency in Asian Indians with Type 2 diabetes. <i>Journal of Diabetes and Its Complications</i> , <b>2009</b> , 23, 102-11   | 3.2 | 51  |
| 7 | Association of dopaminergic pathway gene polymorphisms with chronic renal insufficiency among Asian Indians with type-2 diabetes. <i>BMC Genetics</i> , <b>2008</b> , 9, 26   | 2.6 | 21  |
| 6 | Association of TGFbeta1, TNFalpha, CCR2 and CCR5 gene polymorphisms in type-2 diabetes and renal insufficiency among Asian Indians. <i>BMC Medical Genetics</i> , <b>2007</b> , 8, 20   | 2.1 | 63  |
| 5 | Chronic renal insufficiency among Asian Indians with type 2 diabetes: I. Role of RAAS gene polymorphisms. <i>BMC Medical Genetics</i> , <b>2006</b> , 7, 42   | 2.1 | 57  |
| 4 | Prevalence of metabolic syndrome in an Indian urban population. <i>International Journal of Cardiology</i> , <b>2004</b> , 97, 257-61   | 3.2 | 193 |
| 3 | Prevalence of diabetes, impaired fasting glucose and insulin resistance syndrome in an urban Indian population. <i>Diabetes Research and Clinical Practice</i> , <b>2003</b> , 61, 69-76  | 7.4 | 136 |
| 2 | Antibody Response after First-dose of ChAdOx1-nCOV (Covishield <sup>®</sup> ) and BBV-152 (Covaxin <sup>®</sup> ) amongst Health Care Workers in India: Preliminary Results of Cross-sectional Coronavirus Vaccine-induced Antibody Titre (COVAT) study |     | 9   |
| 1 | Antibody Response after Second-dose of ChAdOx1-nCOV (Covishield <sup>TM</sup> ) and BBV-152 (Covaxin <sup>TM</sup> ) among Health Care Workers in India: Final Results of Cross-sectional Coronavirus Vaccine-induced Antibody Titre (COVAT) study      |     | 2   |