

# Dwi Adi Nugroho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5361147/publications.pdf>

Version: 2024-02-01

11  
papers

101  
citations

1684188

5  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chlorogenic Acid: The Conceivable Chemosensitizer Leading to Cancer Growth Suppression. Journal of Evidence-based Integrative Medicine, 2018, 23, 2515690X1878962.	2.6	38
2	Development of an Experimental Model of Metabolic Syndrome in Sprague Dawley Rat. Research Journal of Life Science, 2017, 4, 76-86.	0.1	14
3	Beneficial effects of green coffee and green tea extract combination on metabolic syndrome improvement by affecting AMPK And PPAR- $\alpha$ gene expression. Journal of Advanced Pharmaceutical Technology and Research, 2020, 11, 81.	1.0	14
4	Cardiovascular protection effect of chlorogenic acid: focus on the molecular mechanism. F1000Research, 2020, 9, 1462.	1.6	12
5	LIGHT-ROASTED GREEN COFFEE EXTRACT IMPROVED ADIPONECTIN, INSULIN RESISTANCE, AND METABOLIC PROFILE OF METABOLIC SYNDROME RAT MODEL. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 279.	0.3	10
6	Decaffeinated light-roasted green coffee and green tea extract combination improved metabolic parameters and modulated inflammatory genes in metabolic syndrome rats. F1000Research, 0, 10, 467.	1.6	5
7	28 GREEN TEA EXTRACT ADMINISTRATION HAD A BENEFICIAL EFFECT ON PPAR ALPHA AND PPAR GAMMA GENE EXPRESSION IN METABOLIC SYNDROME RAT MODEL. Journal of Hypertension, 2018, 36, e9.	0.5	3
8	Dose-dependent Decaffeinated Green Tea Extract Administration Improved Hyperglycemia through Modulation of IRS-1 and GLUT-4 Genes Expression in Metabolic Syndrome Rat Model. , 2020, , .		3
9	30 GREEN COFFEE EXTRACT INCREASED PPAR ALPHA AND PPAR GAMMA GENE EXPRESSION IN METABOLIC SYNDROME RAT MODEL. Journal of Hypertension, 2018, 36, e9.	0.5	1
10	Green Tea and Decaffeinated Light Roasted Green Coffee Extract Combination Improved Cardiac Insulin Resistance through Free Fatty Acids and Adiponectin/FAS Pathway Amelioration in Metabolic Syndrome Rat Model. F1000Research, 0, 10, 990.	1.6	1
11	Improvement of Cardiac Fibrosis Biomarkers through Inflammation Inhibition by Green Tea and Decaffeinated Light Roasted Green Coffee Extract Combination Administration in Metabolic Syndrome Rat Model. F1000Research, 0, 10, 1013.	1.6	0