

Association Between Genetic Polymorphisms and Pain in Osteoarthritis

Pain Practice

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Citation Report

#	ARTICLE	IF	CITATIONS
1	No association between G1359A CB1 polymorphisms and pain in young northeastern Mexicans. <i>Pharmacogenomics</i> , 2018, 19, 1251-1258.	0.6	2
2	The sentinel acute pancreatitis event hypothesis revisited. <i>Pancreatology</i> , 2019, 19, 614-615.	0.5	10
3	The pharmacogenetics of opioid treatment for pain management. <i>Journal of Psychopharmacology</i> , 2020, 34, 1200-1209.	2.0	10
4	Endogenous Opiates and Behavior: 2018. <i>Peptides</i> , 2020, 132, 170348.	1.2	19
5	Conditioned pain modulation—A comprehensive review. <i>Neurophysiologie Clinique</i> , 2021, 51, 197-208.	1.0	56
6	Hip Osteoarthritis: Definition and Etiology. , 2021, , 1-14.		0
7	OPRD1 SNPs associated with opioid addiction are cis-eQTLs for the phosphatase and actin regulator 4 gene, PHACTR4, a mediator of cytoskeletal dynamics. <i>Translational Psychiatry</i> , 2021, 11, 316.	2.4	7
8	Association of the rs2167270 polymorphism of the leptin gene (LEP) with the intensity of pain in patients with osteoarthritis of the knee. <i>Obesity and Metabolism</i> , 2021, 18, 210-217.	0.4	0
9	Musculoskeletal pain: determination of clinical phenotypes and the rational treatment approach. <i>Almanah Kliničeskoj Mediciny</i> , 2019, 47, 445-453.	0.2	2
10	Association of COMT Polymorphisms with Multiple Physical Activity-Related Injuries among University Students in China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10828.	1.2	0
11	Pain Perception and the Opioid Receptor Delta 1. <i>Cureus</i> , 2018, 10, e2149.	0.2	2
12	Hip Joint Osteoarthritis Pain Sources and Control. <i>Pain Studies and Treatment</i> , 2020, 08, 1-21.	0.3	2
13	The association between selected genetic variants and individual differences in experimental pain. <i>Scandinavian Journal of Pain</i> , 2021, 21, 163-173.	0.5	6
14	Genetic Variation as a Possible Explanation for the Heterogeneity of Pain in Tendinopathy: What can we learn from other pain syndromes?. <i>Central European Journal of Sport Sciences and Medicine</i> , 2021, 36, 57-72.	0.1	0
15	Hip Osteoarthritis: Definition and Etiology. , 2022, , 161-174.		0
16	The role of the <i>OPRM1</i> gene polymorphism and its methylation in people in dependence on substances and with different intensity of pain. <i>Zdrowie Publiczne</i> , 2022, 132, 25-30.	0.2	0
17	A transcriptome-wide association study provides new insights into the etiology of osteoarthritis. <i>Annals of Translational Medicine</i> , 2022, 10, 1116-1116.	0.7	3
18	No Association between Genetic Variants of the COMT and OPRM1 Genes and Pain Perception among Patients Undergoing Total Hip or Knee Arthroplasty for Primary Osteoarthritis. <i>Genes</i> , 2022, 13, 1775.	1.0	3

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19	Genome-wide association meta-analysis of knee and hip osteoarthritis uncovers genetic differences between patients treated with joint replacement and patients without joint replacement. <i>Annals of the Rheumatic Diseases</i> , 2023, 82, 384-392.	0.5	8
20	Pain Mechanisms Associated With Disease Activity in Patients With Rheumatoid Arthritis Treated With Disease-Modifying Antirheumatic Drugs: A Regression Tree Analysis. <i>Journal of Rheumatology</i> , 2023, 50, 741-747.	1.0	3
21	Are catechol-O-methyltransferase gene polymorphisms genetic markers for pain sensitivity after all? â€œ A review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2023, 148, 105112.	2.9	1