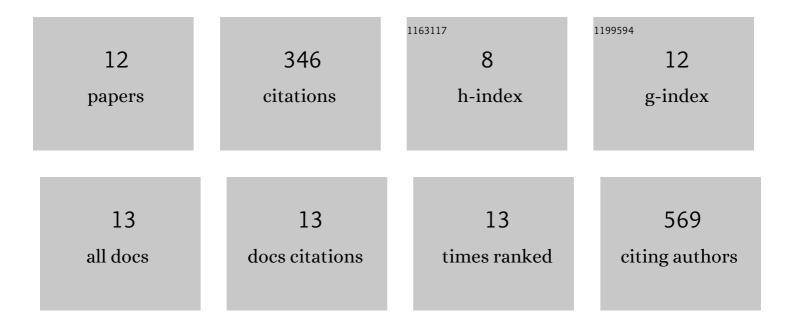
Ruoting Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6362132/publications.pdf Version: 2024-02-01



PLIOTING YANG

#	Article	IF	CITATIONS
1	Early Transcriptomic Response to Burn Injury: Severe Burns Are Associated With Immune Pathway Shutdown. Journal of Burn Care and Research, 2022, 43, 306-314.	0.4	7
2	Epigenetic biotypes of post-traumatic stress disorder in war-zone exposed veteran and active duty males. Molecular Psychiatry, 2021, 26, 4300-4314.	7.9	22
3	A DNA methylation clock associated with age-related illnesses and mortality is accelerated in men with combat PTSD. Molecular Psychiatry, 2021, 26, 4999-5009.	7.9	52
4	PTSD is associated with increased DNA methylation across regions of HLA-DPB1 and SPATC1L. Brain, Behavior, and Immunity, 2021, 91, 429-436.	4.1	17
5	DNA methylation clock associated with age-related illnesses is accelerated in PTSD. Neuropsychopharmacology, 2021, 46, 225-226.	5.4	3
6	"GrimAge,―an epigenetic predictor of mortality, is accelerated in major depressive disorder. Translational Psychiatry, 2021, 11, 193.	4.8	46
7	Longitudinal genome-wide methylation study of PTSD treatment using prolonged exposure and hydrocortisone. Translational Psychiatry, 2021, 11, 398.	4.8	14
8	Multi-omic biomarker identification and validation for diagnosing warzone-related post-traumatic stress disorder. Molecular Psychiatry, 2020, 25, 3337-3349.	7.9	68
9	Evaluating the impact of trauma and PTSD on epigenetic prediction of lifespan and neural integrity. Neuropsychopharmacology, 2020, 45, 1609-1616.	5.4	63
10	Functional Heatmap: an automated and interactive pattern recognition tool to integrate time with multi-omics assays. BMC Bioinformatics, 2019, 20, 81.	2.6	17
11	PanoromiX: a time-course network medicine platform integrating molecular assays and pathophenotypic data. BMC Bioinformatics, 2018, 19, 458.	2.6	0
12	Epigenetic Age in Male Combat-Exposed War Veterans: Associations with Posttraumatic Stress Disorder Status. Molecular Neuropsychiatry, 2018, 4, 90-99.	2.9	35