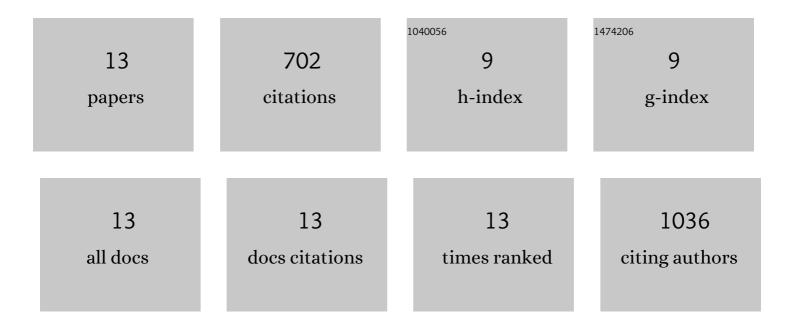
## Lara Magro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1336205/publications.pdf Version: 2024-02-01



LADA MACDO

#	Article	IF	CITATIONS
1	Identifying and Characterizing Serious Adverse Drug Reactions Associated With Drug-Drug Interactions in a Spontaneous Reporting Database. Frontiers in Pharmacology, 2020, 11, 622862.	3.5	16
2	Reporting of immune checkpoint inhibitor-associated myocarditis. Lancet, The, 2018, 392, 383-384.	13.7	0
3	What Future Healthcare Professionals Need to Know About Pharmacovigilance: Introduction of the WHO PV Core Curriculum for University Teaching with Focus on Clinical Aspects. Drug Safety, 2018, 41, 1003-1011.	3.2	42
4	Lormetazepam Addiction. , 2016, , 273-282.		0
5	Italian monitoring registries: a tool for a safer use of innovative drugs? Data from the national pharmacovigilance system. Expert Opinion on Drug Safety, 2016, 15, 69-75.	2.4	0
6	Improvement of patient adverse drug reaction reporting through a community pharmacist-based intervention in the Campania region of Italy. Expert Opinion on Drug Safety, 2014, 13, 21-29.	2.4	38
7	Effect of Pharmacist Involvement on Patient Reporting of Adverse Drug Reactions: First Italian Study. Drug Safety, 2013, 36, 267-276.	3.2	43
8	Epidemiology and characteristics of adverse drug reactions caused by drug–drug interactions. Expert Opinion on Drug Safety, 2012, 11, 83-94.	2.4	192
9	Rilevanza clinica e aspetti medico-legali delle interazioni tra farmaci. Pratica Medica & Aspetti Legali, 2012, 6, 43-50.	0.0	0
10	Stronger association of drug-induced progressive multifocal leukoencephalopathy (PML) with biological immunomodulating agents. European Journal of Clinical Pharmacology, 2010, 66, 199-206.	1.9	35
11	Identifying Adverse Drug Reactions Associated with Drug-Drug Interactions. Drug Safety, 2010, 33, 667-675.	3.2	77
12	Fluvastatin and Hepatic Reactions. Drug Safety, 2006, 29, 1163-1172.	3.2	18
13	Analysis of phenolic compounds and radical scavenging activity of Echinacea spp Journal of Pharmaceutical and Biomedical Analysis, 2004, 35, 289-301.	2.8	241