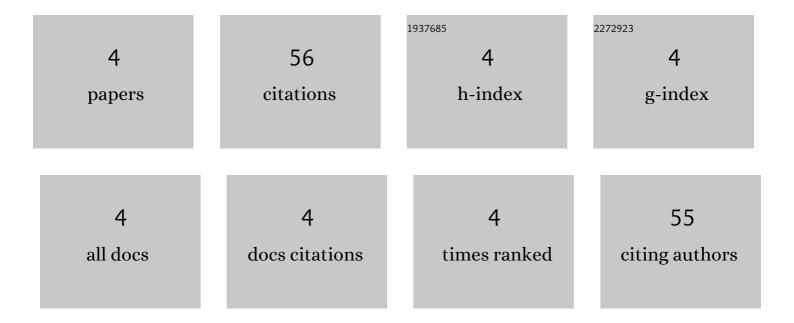
Lina Đlhaddad, Lina Mohannad Alhadda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4519875/publications.pdf

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#	Article	IF	CITATIONS
1	CD44+ and CD133+ Non-Small Cell Lung Cancer Cells Exhibit DNA Damage Response Pathways and Dormant Polyploid Giant Cancer Cell Enrichment Relating to Their p53 Status. International Journal of Molecular Sciences, 2022, 23, 4922.	4.1	16
2	The CD44high Subpopulation of Multifraction Irradiation-Surviving NSCLC Cells Exhibits Partial EMT-Program Activation and DNA Damage Response Depending on Their p53 Status. International Journal of Molecular Sciences, 2021, 22, 2369.	4.1	12
3	IR-Surviving NSCLC Cells Exhibit Different Patterns of Molecular and Cellular Reactions Relating to the Multifraction Irradiation Regimen and p53-Family Proteins Expression. Cancers, 2021, 13, 2669.	3.7	10
4	The p53–53BP1-Related Survival of A549 and H1299 Human Lung Cancer Cells after Multifractionated Radiotherapy Demonstrated Different Response to Additional Acute X-ray Exposure. International Journal of Molecular Sciences, 2020, 21, 3342.	4.1	18