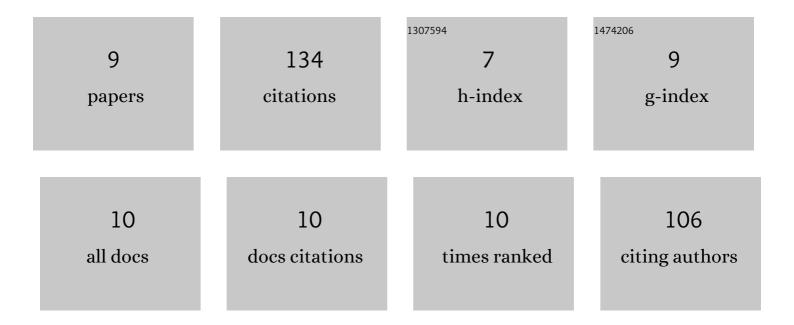
## Redouane Lahkale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1871818/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Optical, electrical and dielectric properties of mixed metal oxides derived from Mg-Al Layered Double Hydroxides based solid solution series. Physica B: Condensed Matter, 2022, 626, 413367.	2.7	13
2	Improvement of optical, dielectric and mechanical properties of a new nanocomposite based on polyvinyl alcohol and layered double hydroxide. Journal of Composite Materials, 2022, 56, 3049-3061.	2.4	4
3	Zinc-Aluminum layered double hydroxide: High efficient removal by adsorption of tartrazine dye from aqueous solution. Surfaces and Interfaces, 2020, 18, 100401.	3.0	42
4	Electric and dielectric behavior of carbonate intercalated CoAl-Layered Double Hydroxide (LDH) investigated by impedance spectroscopy. IOP Conference Series: Materials Science and Engineering, 2020, 948, 012020.	0.6	2
5	Effect of intercalated anions on the electrical and dielectric properties of NiAl-X layered double hydroxide (\$\$ext {X}, =, ext {CO}_{3}^{2-}\$\$, \$\$ext {NO}_{3}^{-}\$\$ and \$\$ext {H}_{2}ext) Tj ETQq1 1 0.7843	1 <b>4.7</b> gBT /C	Dværlock 10
6	New organic dye/anionic clay hybrid pigments: Preparation, optical properties and structural stability. Dyes and Pigments, 2019, 162, 998-1004.	3.7	26
7	Electric and dielectric behavior of copper-chromium layered double hydroxide intercalated with dodecyl sulfate anions using impedance spectroscopy. Solid State Sciences, 2018, 79, 23-29.	3.2	8
8	Nitrate-intercalated Mg 1â^'x Al x -Layered Double Hydroxides with different layer charges ( x ): Preparation, characterization, and study by impedance spectroscopy. Applied Clay Science, 2018, 158, 55-64.	5.2	17
9	Electric and dielectric properties of copper-chromium layered double hydroxide intercalated with chloride ion using impedance spectroscopy. Spectroscopy Letters, 2017, 50, 189-195.	1.0	7