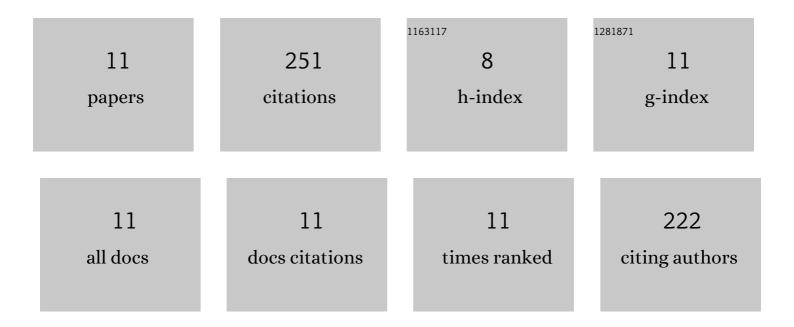
## Aisha Bibi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8966575/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Structural, electrical, optical and dielectric properties of yttrium substituted cadmium ferrites prepared by Co-Precipitation method. Ceramics International, 2020, 46, 20798-20809.	4.8	63
2	Study of structural, optical, electrical and magnetic properties of Cu2+doped Zn0.4Co0.6-xCe0.1Fe1.9O4 spinel ferrites. Physica B: Condensed Matter, 2020, 584, 412078.	2.7	44
3	Study of structural, optical and electrical properties of La3+doped Mg0.25 Ni0.15 Cu0.25 Co0.35 Fe2-x Lax O4 spinel ferrites. Physica B: Condensed Matter, 2021, 602, 412565.	2.7	27
4	Efficient enrichment of glycopeptides with sulfonic acid-functionalized mesoporous silica. Talanta, 2016, 161, 681-685.	5.5	26
5	Transport Properties of Ce-Doped Cd Ferrites CdFe2â^'xCexO4. Journal of Superconductivity and Novel Magnetism, 2021, 34, 2945-2955.	1.8	18
6	Quantum dots assisted laser desorption/ionization mass spectrometric detection of carbohydrates: qualitative and quantitative analysis. Journal of Mass Spectrometry, 2016, 51, 291-297.	1.6	17
7	Comparative study on ambient ionization methods for direct analysis of navel orange tissues by mass spectrometry. Journal of Mass Spectrometry, 2017, 52, 526-533.	1.6	17
8	Internal Extractive Electrospray Ionization Mass Spectrometry for Quantitative Determination of Fluoroquinolones Captured by Magnetic Molecularly Imprinted Polymers from Raw Milk. Scientific Reports, 2017, 7, 14714.	3.3	17
9	Benzimidazole, coumrindione and flavone derivatives as alternate UV laser desorption ionization (LDI) matrices for peptides analysis. Chemistry Central Journal, 2013, 7, 77.	2.6	8
10	Fast quantification of fluoroquinolones in environmental water samples using molecularly imprinted polymers coupled with internal extractive electrospray ionization mass spectrometry. RSC Advances, 2018, 8, 17293-17299.	3.6	7
11	Recent Advances in the Use of Biomassâ€Derived Activated Carbon as an Electrode Material for Electroanalysis. ChemistrySelect, 2021, 6, 6714-6732.	1.5	7