## Mohamed Wahba

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/8702314/publications.pdf
Version: 2024-02-01

| $\begin{gathered} 17 \\ \text { papers } \end{gathered}$ | $\begin{gathered} 434 \\ \text { citations } \end{gathered}$ | 13347 | ${ }^{888059} 17$ |
| :---: | :---: | :---: | :---: |
|  |  | 10 |  |
|  |  | h-index | g -index |
| $\begin{gathered} 17 \\ \text { all docs } \end{gathered}$ | 17 | 17 | 523 |
|  | docs citations | times ranked | citing authors |

Highly ordered pure and indium-incorporated MCM-41 mesoporous adsorbents: synthesis, characterization and evaluation for dye removal. Journal of Materials Science, 2022, 57, 4504-4527.

Interface engineered efficient visible light photocatalytic activity of MWCNTs/Co doped ZnO
4 nanocomposites: Morphological, optical, electrical and magnetic properties. Optical Materials, 2021, 115, 111039.

5 Zirconia-Intercalated Kaolinite: Synthesis, Characterization, and Evaluation of Metal-Ion Removal
Activity. Clays and Clay Minerals, 2021, 69, 463-476.
1.3

High Stable Al-MCM-41: Structural Characterization and Evaluation for Removal of Methylene Blue
$8 \quad$ Remarkable photocatalytic activity of Zr doped ZnO and $\mathrm{ZrO} 2 / \mathrm{ZnO}$ nanocomposites: Structural, 8 morphological and photoluminescence properties. Materials Chemistry and Physics, 2020, 256, 123754

Remarkable Electrical Conductivity Enhancement Through Mutual Variation of MWCNTs/Tin Oxide
9 Concentration: Structural, Morphological and Electrical Properties. Journal of Electronic Materials,
2.2 2020, 49, 3191-3201.

Innovative visible light photocatalytic activity for V -doped ZrO 2 structure: optical, morphological, and magnetic properties. Journal of Sol-Gel Science and Technology, 2019, 92, 628-640.
2.4
$3.9 \quad 25$

Evaluation of some intercalation methods of dimethylsulphoxide onto HCl -treated and untreated
12 Egyptian kaolinite. Applied Clay Science, 2017, 137, 33-42.
5.2

24

Synthesis, characterization, and <i>in vitro</i> anticancer evaluation of iron oxide/chitosan
1.6

10
nanocomposites. Inorganic and Nano-Metal Chemistry, 2017, 47, 405-411.
Preparation, characterization and Microbicide activities of
$14 \quad \mathrm{~N}^{\prime}$-((3-(hydroxyimino)butan-2-ylidene)-2-(phenylamino)acetohydrazide and its complexes. Egyptian) Tj ETQq0 $00 \mathrm{rgBT} / \mathrm{Overlock} 10 \mathrm{Tf} 5$
$\square$

Applications, 2015, 2015, 1-14.
4.1

