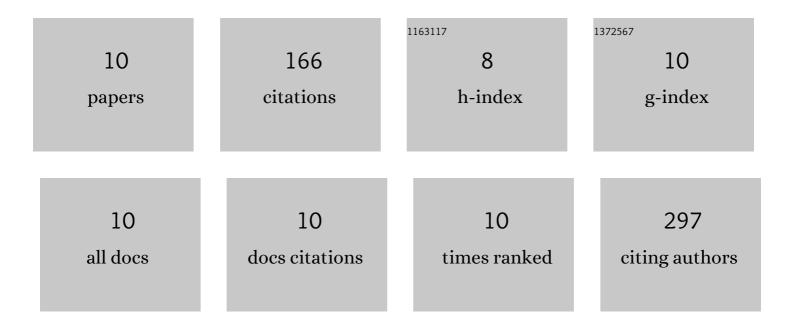
Shilpa Sood

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11491759/publications.pdf Version: 2024-02-01



SHILDA SOOD

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Intervention of human breast cell carcinogenesis chronically induced by 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine. Carcinogenesis, 2012, 33, 876-885. | 2.8 | 33 |
| 2 | Alteration in thiols homeostasis, protein and lipid peroxidation in renal tissue following subacute or al exposure of imidacloprid and arsenic in Wistar rats. Toxicology Reports, 2018, 5, 1114-1119. | 3.3 | 29 |
| 3 | Toxic effects of imidacloprid combined with arsenic: Oxidative stress in rat liver. Toxicology and Industrial Health, 2018, 34, 726-735. | 1.4 | 24 |
| 4 | Induction of human breast cell carcinogenesis by triclocarban and intervention by curcumin. Biochemical and Biophysical Research Communications, 2013, 438, 600-606. | 2.1 | 19 |
| 5 | Potentiating effect of imidacloprid on arsenic-induced testicular toxicity in Wistar rats. BMC Pharmacology & Toxicology, 2018, 19, 48. | 2.4 | 18 |
| 6 | Neuroprotective potential of hydroethanolic hull extract of Juglans regia L. on isoprenaline induced oxidative damage in brain of Wistar rats. Toxicology Reports, 2021, 8, 223-229. | 3.3 | 13 |
| 7 | Alterations in oxidative stress parameters and its associated correlation with clinical disease on experimental Cryptosporidium parvum infection in Swiss albino mice. Journal of Parasitic Diseases, 2017, 41, 707-712. | 1.0 | 11 |
| 8 | Dipyridamole intervention of breast cell carcinogenesis. Molecular Carcinogenesis, 2014, 53, 243-252. | 2.7 | 10 |
| 9 | Maximum contaminant level of arsenic in drinking water potentiates quinalphos-induced renal damage on co-administration of both arsenic and quinalphos in Wistar rats. Environmental Science and Pollution Research, 2020, 27, 21331-21340. | 5.3 | 7 |
| 10 | Dose-Dependent Oxidative Damage in Erythrocytes and Hepatic Tissue of Wistar Rats Concurrently Exposed with Arsenic and Quinalphos: a Subacute Study. Biological Trace Element Research, 2022, 200, 2160-2173. | 3.5 | 2 |