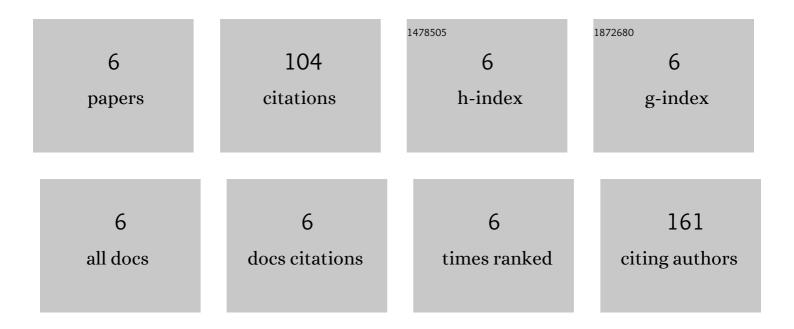
Haishan Li

List of Publications by Year in descending order

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HAIGHANLI

#	Article	IF	CITATIONS
1	Metabonomics reveals that triclocarban affects liver metabolism by affecting glucose metabolism, β-oxidation of fatty acids, and the TCA cycle in male mice. Toxicology Letters, 2018, 299, 76-85.	0.8	30
2	Untargeted LC-MS-based metabonomics revealed that aristolochic acid I induces testicular toxicity by inhibiting amino acids metabolism, glucose metabolism, β-oxidation of fatty acids and the TCA cycle in male mice. Toxicology and Applied Pharmacology, 2019, 373, 26-38.	2.8	25
3	Di(2-ethylhexyl)phthalate Alters the Synthesis and β-Oxidation of Fatty Acids and Hinders ATP Supply in Mouse Testes via UPLC-Q-Exactive Orbitrap MS-Based Metabonomics Study. Journal of Agricultural and Food Chemistry, 2017, 65, 5056-5063.	5.2	24
4	Metabonomics Indicates Inhibition of Fatty Acid Synthesis, β-Oxidation, and Tricarboxylic Acid Cycle in Triclocarban-Induced Cardiac Metabolic Alterations in Male Mice. Journal of Agricultural and Food Chemistry, 2018, 66, 1533-1542.	5.2	12
5	Quadrupole Orbitrap Mass Spectrometer-Based Metabonomic Elucidation of Influences of Short-Term Di(2-ethylhexyl) phthalate Exposure on Cardiac Metabolism in Male Mice. Chemical Research in Toxicology, 2018, 31, 1185-1194.	3.3	7
6	Systems Toxicology Approaches Reveal the Mechanisms of Hepatotoxicity Induced by Diosbulbin B in Male Mice. Chemical Research in Toxicology, 2020, 33, 1389-1402.	3.3	6