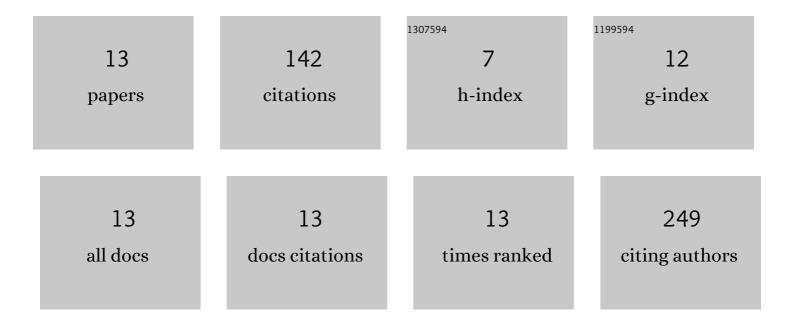
## Yun Na Kim

List of Publications by Year in descending order

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YUN NA KIM

#	Article	IF	CITATIONS
1	Chokeberry Extract and Its Active Polyphenols Suppress Adipogenesis in 3T3-L1 Adipocytes and Modulates Fat Accumulation and Insulin Resistance in Diet-Induced Obese Mice. Nutrients, 2018, 10, 1734.	4.1	35
2	Estrogenic activity of constituents from the rhizomes of Rheum undulatum Linné. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 552-557.	2.2	20
3	Antiobesity Effect of Fermented Chokeberry Extract in High-Fat Diet-Induced Obese Mice. Journal of Medicinal Food, 2018, 21, 1113-1119.	1.5	13
4	(10Z)-Debromohymenialdisine from Marine Sponge Stylissa sp. Regulates Intestinal Inflammatory Responses in Co-Culture Model of Epithelial Caco-2 Cells and THP-1 Macrophage Cells. Molecules, 2019, 24, 3394.	3.8	12
5	Deacetylphylloketal, a New Phylloketal Derivative from a Marine Sponge, Genus Phyllospongia, with Potent Anti-Inflammatory Activity in In Vitro Co-Culture Model of Intestine. Marine Drugs, 2019, 17, 634.	4.6	12
6	Standardized Fraction of Turbinaria ornata Alleviates Dextran Sulfate Sodium-Induced Chronic Colitis in C57BL/6 Mice via Upregulation of FOXP3+ Regulatory T Cells. Biomolecules, 2020, 10, 1463.	4.0	11
7	Identification of hepatoprotective constituents in <i>Limonium tetragonum</i> and development of simultaneous analysis method using high-performance liquid chromatography. Pharmacognosy Magazine, 2017, 13, 535.	0.6	8
8	Sulfoquinovosylmonoacylglycerols regulating intestinal inflammation in co-culture system from the brown alga <italic>Turbinaria ornata</italic> . Algae, 2020, 35, 201-212.	2.3	7
9	Optimization of extraction conditions for enhancing estrogenic activity of Rheum undulatum Linné using response surface methodology. Separation Science and Technology, 2020, 55, 2080-2089.	2.5	6
10	The Effects of Aronia melanocarpa Extract on Testosterone-Induced Benign Prostatic Hyperplasia in Rats, and Quantitative Analysis of Major Constituents Depending on Extract Conditions. Nutrients, 2020, 12, 1575.	4.1	6
11	Isoquinolinequinone Derivatives from a Marine Sponge (Haliclona sp.) Regulate Inflammation in In Vitro System of Intestine. Marine Drugs, 2021, 19, 90.	4.6	6
12	Stereochemical Determination of Fistularins Isolated from the Marine Sponge Ecionemia acervus and Their Regulatory Effect on Intestinal Inflammation. Marine Drugs, 2021, 19, 170.	4.6	5
13	Chemical constituents from the fruits of Schisandra sphenanthera and their cytotoxicity activity. Revista Brasileira De Farmacognosia, 2019, 29, 578-581.	1.4	1