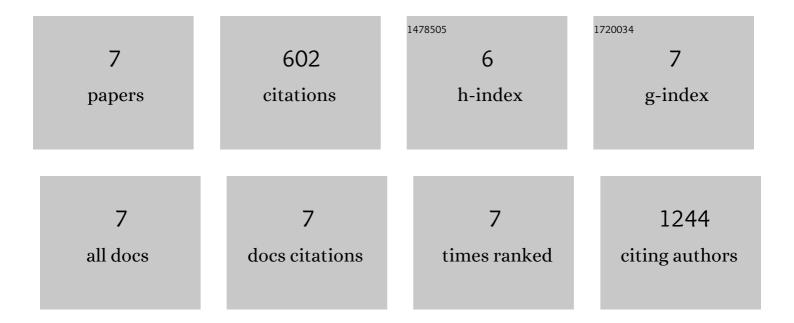
## Johanna Vappiani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5634674/publications.pdf

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#	Article	IF	CITATIONS
1	Integrating metabolome dynamics and process data to guide cell line selection in biopharmaceutical process development. Metabolic Engineering, 2022, 72, 353-364.	7.0	2
2	Complementary NAD+ replacement strategies fail to functionally protect dystrophin-deficient muscle. Skeletal Muscle, 2020, 10, 30.	4.2	15
3	Selective targeting of BD1 and BD2 of the BET proteins in cancer and immunoinflammation. Science, 2020, 368, 387-394.	12.6	274
4	Identifying drug targets in tissues and whole blood with thermal-shift profiling. Nature Biotechnology, 2020, 38, 303-308.	17.5	111
5	Click chemistry enables preclinical evaluation of targeted epigenetic therapies. Science, 2017, 356, 1397-1401.	12.6	120
6	A Modular Probe Strategy for Drug Localization, Target Identification and Target Occupancy Measurement on Single Cell Level. ACS Chemical Biology, 2016, 11, 2541-2550.	3.4	70
7	Structural characterization of in vitro metabolites of the new anticancer agent EAPB0503 by liquid chromatography–tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2014,	2.8	10