

# Brian J Aneskievich

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Seeing Keratinocyte Proteins through the Looking Glass of Intrinsic Disorder. International Journal of Molecular Sciences, 2021, 22, 7912.	4.1	8
2	The Anti-Inflammatory Protein TNIP1 Is Intrinsically Disordered with Structural Flexibility Contributed by Its AHD1-UBAN Domain. Biomolecules, 2020, 10, 1531.	4.0	4
3	Enhanced Wound Healing- and Inflammasome-Associated Gene Expression in TNFAIP3-Interacting Protein 1- (TNIP1-) Deficient HaCaT Keratinocytes Parallels Reduced Reepithelialization. Mediators of Inflammation, 2020, 2020, 1-14.	3.0	7
4	In Silico and In Vitro Considerations of Keratinocyte Nuclear Receptor Protein Structural Order for Improving Experimental Analysis. Methods in Molecular Biology, 2019, 2109, 93-111.	0.9	2
5	Intrinsic Disorder in Nuclear Receptor Amino Termini: From Investigational Challenge to Therapeutic Opportunity. Nuclear Receptor Research, 2019, 6, .	2.5	3
6	TNIP1 reduction sensitizes keratinocytes to post-receptor signalling following exposure to TLR agonists. Cellular Signalling, 2018, 45, 81-92.	3.6	12
7	TNIP1 in Autoimmune Diseases: Regulation of Toll-like Receptor Signaling. Journal of Immunology Research, 2018, 2018, 1-13.	2.2	34
8	IL-17 Signaling Triggers Degradation of the Constitutive NF- $\kappa$ B Inhibitor ABIN-1. ImmunoHorizons, 2017, 1, 133-141.	1.8	16
9	TNIP1 reduction of HSPA6 gene expression occurs in promoter regions lacking binding sites for known TNIP1-repressed transcription factors. Gene, 2015, 555, 430-437.	2.2	11
10	PPAR $\gamma$ and NF- $\kappa$ B regulate the gene promoter activity of their shared repressor, TNIP1. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2012, 1819, 1-15.	1.9	18
11	Emerging roles for TNIP1 in regulating post-receptor signaling. Cytokine and Growth Factor Reviews, 2012, 23, 109-118.	7.2	75
12	TNIP1 is a corepressor of agonist-bound PPARs. Archives of Biochemistry and Biophysics, 2011, 516, 58-66.	3.0	21
13	TNIP1, a Retinoic Acid Receptor Corepressor and A20-binding Inhibitor of NF- $\kappa$ B, Distributes to Both Nuclear and Cytoplasmic Locations. Journal of Histochemistry and Cytochemistry, 2011, 59, 1101-1112.	2.5	30
14	Liganded RAR $\alpha$ and RAR $\gamma$ interact with but are repressed by TNIP1. Biochemical and Biophysical Research Communications, 2009, 389, 409-414.	2.1	25