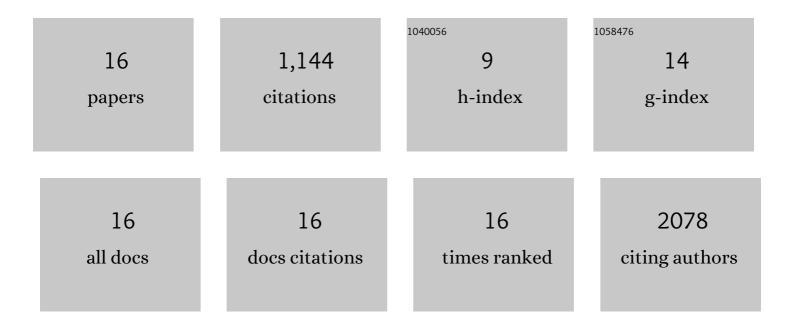
IldikÃ³ Szeverényi

List of Publications by Year in descending order

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Ιι ΠΙΚΑ̈́З ΩΖΕΛΕΡΑ̈́ΩΝΥΙ

#	Article	IF	CITATIONS
1	Germline NLRP1 Mutations Cause Skin Inflammatory and Cancer Susceptibility Syndromes via Inflammasome Activation. Cell, 2016, 167, 187-202.e17.	28.9	317
2	The Human Intermediate Filament Database: comprehensive information on a gene family involved in many human diseases. Human Mutation, 2008, 29, 351-360.	2.5	309
3	Establishing an efficient <i>Ac/Ds</i> tagging system in rice: largeâ€scale analysis of <i>Ds</i> flanking sequences. Plant Journal, 2004, 37, 301-314.	5.7	192
4	Multiple self-healing squamous epithelioma is caused by a disease-specific spectrum of mutations in TGFBR1. Nature Genetics, 2011, 43, 365-369.	21.4	147
5	Development of Allele-Specific Therapeutic siRNA for Keratin 5 Mutations in Epidermolysis Bullosa Simplex. Journal of Investigative Dermatology, 2011, 131, 2079-2086.	0.7	70
6	Vector for IS element entrapment and functional characterization based on turning on expression of distal promoterless genes. Gene, 1996, 174, 103-110.	2.2	24
7	Association of Skin Barrier Genes within the PSORS4 Locus Is Enriched in Singaporean Chinese with Early-Onset Psoriasis. Journal of Investigative Dermatology, 2009, 129, 606-614.	0.7	23
8	Detection and analysis of transpositionally active head-to-tail dimers in three additional Escherichia coli IS elements. Microbiology (United Kingdom), 2003, 149, 1297-1310.	1.8	15
9	Large-scale Systematic Study on Stability of the Ds Element and Timing of Transposition in Rice. Plant and Cell Physiology, 2006, 47, 84-95.	3.1	14
10	Modeling the Structure of Keratin 1 and 10 Terminal Domains and their Misassembly in Keratoderma. Journal of Investigative Dermatology, 2017, 137, 1914-1923.	0.7	10
11	Assays to Study Consequences of Cytoplasmic Intermediate Filament Mutations. Methods in Enzymology, 2016, 568, 219-253.	1.0	9
12	Late-Onset Multiple Self-Healing Squamous Epithelioma Ferguson-Smith Recurrence Induced by Radiotherapy. Case Reports in Dermatology, 2017, 8, 344-349.	0.8	5
13	Oxygen-Mediated Control of the Keratinocyte Proliferation-Differentiation Axis. Journal of Investigative Dermatology, 2020, 140, 235-238.e3.	0.7	5

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