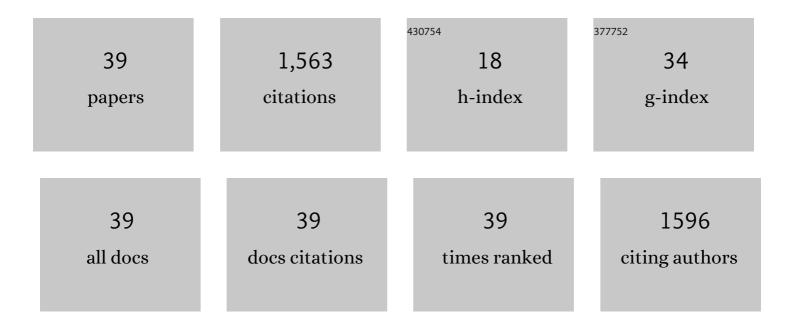
Dianne E Godar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	UV Doses Worldwideâ€. Photochemistry and Photobiology, 2005, 81, 736.	1.3	208
2	UVA1 Radiation Triggers Two Different Final Apoptotic Pathways. Journal of Investigative Dermatology, 1999, 112, 3-12.	0.3	183
3	UV Doses of Americans¶. Photochemistry and Photobiology, 2001, 73, 621.	1.3	111
4	SPECTRAL DEPENDENCE OF UVâ€INDUCED IMMEDIATE AND DELAYED APOPTOSIS: THE ROLE OF MEMBRANE AND DNA DAMAGE. Photochemistry and Photobiology, 1995, 62, 108-113.	1.3	110
5	UV Doses of Young Adults¶. Photochemistry and Photobiology, 2003, 77, 453.	1.3	104
6	Preprogrammed and Programmed Cell Death Mechanisms of Apoptosis: UVâ€Induced Immediate and Delayed Apoptosis. Photochemistry and Photobiology, 1996, 63, 825-830.	1.3	82
7	Increased UVA exposures and decreased cutaneous Vitamin D3 levels may be responsible for the increasing incidence of melanoma. Medical Hypotheses, 2009, 72, 434-443.	0.8	79
8	Worldwide Increasing Incidences of Cutaneous Malignant Melanoma. Journal of Skin Cancer, 2011, 2011, 1-6.	0.5	76
9	Solar UV Doses of Adult Americans and Vitamin D ₃ Production. Dermato-Endocrinology, 2011, 3, 243-250.	1.9	74
10	Light and Death: Photons and Apoptosis. Journal of Investigative Dermatology Symposium Proceedings, 1999, 4, 17-23.	0.8	74
11	UV Doses of American Children and Adolescents¶. Photochemistry and Photobiology, 2001, 74, 787.	1.3	60
12	LONGâ€WAVELENGTH UVA RADIATION INDUCES OXIDATIVE STRESS, CYTOSKELETAL DAMAGE and HEMOLYSIS*. Photochemistry and Photobiology, 1993, 57, 1018-1026.	1.3	56
13	The state of nanoâ€sized titanium dioxide (TiO ₂) may affect sunscreen performance. International Journal of Cosmetic Science, 2011, 33, 234-244.	1.2	51
14	Solar UV Geometric Conversion Factors: Horizontal Plane to Cylinder Model ^{â€} . Photochemistry and Photobiology, 2010, 86, 457-466.	1.3	36
15	NON-NUCLEAR DAMAGE AND CELL LYSIS ARE INDUCED BY UVA, BUT NOT UVB OR UVC, RADIATION IN THREE STRAINS OF L5178Y CELLS. Photochemistry and Photobiology, 1993, 58, 676-681.	1.3	33
16	Action Spectrum Conversion Factors that Change Erythemally Weighted to Previtamin D ₃ â€weighted UV Doses ^{â€} . Photochemistry and Photobiology, 2008, 84, 1277-1283.	1.3	32
17	Worldwide cutaneous malignant melanoma incidences analyzed by sex, age, and skin type over time (1955–2007): Is HPV infection of androgenic hair follicular melanocytes a risk factor for developing melanoma exclusively in people of European-ancestry?. Dermato-Endocrinology, 2016, 8, e1215391.	1.9	25
18	<scp>UV</scp> Radiation Increases Carcinogenic Risks for Oral Tissues Compared to Skin. Photochemistry and Photobiology, 2013, 89, 1193-1198.	1.3	22

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#	Article	IF	CITATIONS
19	UV Doses Worldwide ^{¶â€} . Photochemistry and Photobiology, 2005, 81, 736-749.	1.3	18
20	Exponentially increasing incidences of cutaneous malignant melanoma in Europe correlate with low personal annual UV doses and suggests 2 major risk factors. Dermato-Endocrinology, 2015, 7, e1004018.	1.9	18
21	3D Bioprinting with UVA1 Radiation and Photoinitiator Irgacure 2959: Can the ASTM Standard L929 Cells Predict Human Stem Cell Cytotoxicity?. Photochemistry and Photobiology, 2019, 95, 581-586.	1.3	18
22	[30] Singlet oxygen-triggered immediate preprogrammed apoptosis. Methods in Enzymology, 2000, 319, 309-330.	0.4	14
23	UVBâ€Induced Inflammatory Cytokine Release, <scp>DNA</scp> Damage and Apoptosis of Human Oral Compared with Skin Tissue Equivalents. Photochemistry and Photobiology, 2013, 89, 665-670.	1.3	11
24	Cutaneous malignant melanoma incidences analyzed worldwide by sex, age, and skin type over personal Ultraviolet-B dose shows no role for sunburn but implies one for Vitamin D ₃ . Dermato-Endocrinology, 2017, 9, e1267077.	1.9	11
25	Pharyngeal and cervical cancer incidences significantly correlate with personal UV doses among whites in the United States. Anticancer Research, 2014, 34, 4993-9.	0.5	10
26	Ultraviolet-A1 (340-400 nm)-mediated receptor and cytokine changes of transformed lymphocytes. Photodermatology Photoimmunology and Photomedicine, 2005, 21, 23-31.	0.7	9
27	Nucleotide Excision Repair Is Reduced in Oral Epithelial Tissues Compared with Skin ^{â€i} . Photochemistry and Photobiology, 2012, 88, 1027-1032.	1.3	8
28	UV Doses of Young Adults ¶. Photochemistry and Photobiology, 2003, 77, 453-457.	1.3	7
29	UV and Reactive Oxygen Species Activate Human Papillomaviruses Causing Skin Cancers. Current Problems in Dermatology, 2021, 55, 339-353.	0.8	6
30	Untangling the most probable role for vitamin D ₃ in autism. Dermato-Endocrinology, 2017, 9, e1387702.	1.9	4
31	UVA-induced photomutagenicity of retinyl palmitate. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2009, 677, 105-106.	0.9	3
32	Simultaneous Detection and Semiquantification of DNA Damage in Normal and Apoptotic Cells. Applied Immunohistochemistry & Molecular Morphology, 2012, 20, 402-409.	2.0	3
33	Cutaneous malignant melanoma incidences analyzed worldwide by skin type over advancing age of males and females: Evidence estrogen and androgenic hair are risk factors. Journal of Epidemiological Research, 2016, 3, .	0.6	3
34	Studies on the Mechanism of UVA1-Induced Hemolysis. , 1992, , 349-353.		1
35	UV Doses of American Children and Adolescents¶. Photochemistry and Photobiology, 2007, 74, 787-793.	1.3	1
36	Can dietary furocoumarins really be responsible for the increase in melanoma?. Medical Hypotheses, 2008, 71, 613-614.	0.8	1

#	Article	IF	CITATIONS
37	A perspective on the challenges and issues in developing biomarkers for human allergic risk assessments. Biomarkers in Medicine, 2017, 11, 523-526.	0.6	1
38	All sites but skin cancer incidences analyzed worldwide by sex, age, and skin type over time (1955-2007), advancing age, and UVB dose reveals important carcinogenic drivers. Journal of Epidemiological Research, 2017, 3, 65.	0.6	0
39	Ultraviolet-A1 radiation induces immediate apoptosis in a human leukemia T-cell line (Jurkat). Proceedings Annual Meeting Electron Microscopy Society of America, 1994, 52, 206-207.	0.0	ο