

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
New Epidemiological Outcomes in Anthropophilic tinea capitis, a Case Series Study in Northwestern Spain	ACTAS DERMOSIFILIOGRAFICAS			10.1016/j.ad.2020.11.035	35244543	WOS:000781273800010
Genome wide CRISPR/Cas9 screen identifies the coagulation factor IX (F9) as a regulator of senescence	CELL DEATH & DISEASE			10.1038/s41419-022-04569-3	35184131	WOS:000769512300001
Osteoarthritis: Mechanistic Insights, Senescence, and Novel Therapeutic Opportunities	BIOELECTRICITY			10.1089/bioe.2021.0039		WOS:000759620400001
Biologic Therapy for Moderate to Severe Psoriasis. Real-World Follow-up of Patients Who Initiated Biologic Therapy at Least 10 Years Ago	DERMATOLOGY AND THERAPY	3,661	Q2	10.1007/s13555-022-00693-2	35226302	WOS:000762152400001
Scrotal cancer, chimney sweepers and Sir Percival Pott	CLINICS IN DERMATOLOGY	2,797	Q3	10.1016/j.clindermatol.2021.12.002	34965449	WOS:000808543000016
Connexin 43 Expression in Cutaneous Biopsies of Lupus Erythematosus	AMERICAN JOURNAL OF DERMATOPATHOLOGY	1,319	Q4	10.1097/DAD.0000000000002217	35503887	WOS:000841530800010
Survival of Women Previously Diagnosed of Melanoma with Subsequent Pregnancy: A Systematic Review and Meta-Analysis and a Single-Center Experience	JOURNAL OF CLINICAL MEDICINE	4,964	Q2	10.3390/jcm11010083	35011822	WOS:000741248300001
Novel uses of laser therapy in Goltz syndrome	DERMATOLOGIC THERAPY	3,858	Q2	10.1111/dth.15371	35141996	WOS:000756362500001
PUVA therapy in persistent cutaneous histiocytosis: Case report and literature review	PHOTODERMATOLOGY PHOTOIMMUNOLOGY & PHOTOMEDICINE	3,254	Q2	10.1111/phpp.12809	35624530	WOS:000812436700001
Extracellular vesicles enriched in connexin 43 promote a senescent phenotype in bone and synovial cells contributing to osteoarthritis progression	CELL DEATH & DISEASE			10.1038/s41419-022-05089-w	35931686	WOS:000836670000004