

<b>Number</b>	<b>Title</b>	<b>Presenter</b>	<b>Country</b>
P1	<b>OTIS (Option Tool for Itching Scalp): an aid tool for the management of itchy scalps</b>	Charles Taieb	France
P2	<b>Development of a questionnaire assessing the burden of pruritus</b>	Charles Taieb	France
P3	<b>Epidemiology of pruritus in france</b>	Laurent Misery	France
P4	<b>Dandruff and itching: an epidemiological approach in france</b>	Laurent Misery	France
P5	<b>Itching in chronic hand eczema: results from the carpe registry</b>	Christian Apfelbacher	Germany
P6	<b>Small-fiber neuropathies (SFN) : comparison between quantitative sensitivity test (QST) and measurement of density of intra-epidermal nerve fibers (IENF)</b>	Laurent Misery	France
P7	<b>Psychogenic skin excoriations: the problem is not pruritus...</b>	Laurent Misery	France
P8	<b>An itchy occupational disease to know in poultry farmers: prurigo due to <i>Dermanyssus gallinae</i></b>	Brice Loddé	France
P9	<b>Psychogenic itch in dermatologic practice</b>	Bobko Svetlana	Russia
P10	<b>Incidence of chronic pruritus and its determinants: results from a population-based study.</b>	Lena Vogelgsang Or Uwe Matteredner	Germany
P11	<b>Benefit of a pruritus consultation-hour in a dermatological office – prevalence data of 2009 and 2010 in my office</b>	Michael Haerberle	Germany
P12	<b>Dermatologist's ability to primarily diagnose systemic diseases – a case report</b>	Michael Haerberle	Germany
P13	<b>Effects of UV-based therapies, corticosteroid ointment and emollients on intraepidermal nerve fibers of acetone-treated mice</b>	Atsuko Kamo	Japan
P14	<b>Evolution of itch in patients with burns: A 12-weeks follow-up study</b>	Philip Moons	Belgium
P15	<b>Intensity and impact on daily life of itching complaints following burns</b>	Marianne K. Nieuwenhuis	The Netherlands
P16	<b>Functional itch and psychiatric disorders: continuum of psychodermatological syndromes</b>	Dmitry Romanov	Russia
P17	<b>A case of uremic pruritus and kyrle's disease: effective treatment with amitriptyline</b>	Wei-Sheng Chong	Singapore
P18	<b>Olopatadine hydrochloride inhibits intraepidermal neurite outgrowth and inflammatory response in an atopic dermatitis mouse model</b>	Hiroyuki Murota	Japan
P19	<b>The impact of pruritic skin diseases on work, classroom, and daily productivity</b>	Saki Matsui	Japan
P20	<b>Clinical characterizations of itch in atopic dermatitis and chronic urticaria</b>	Byung Soo Kim	Korea

P21	<b>Central Itch and neuropathic pain from spinal cord cavernous hemangioma : description of one case.</b>	Nagi Mimassi	France
P22	<b>Profile of itch experience in patients with atopic dermatitis, chronic urticaria and burns: Direct comparison using the Leuven Itch Scale</b>	Philip Moons	Belgium
P23	<b>Measurement of itching: Clinimetric properties of the Leuven Itch Scale</b>	Philip Moons	Belgium
P24	<b>Characteristics of itch in the different populations with epidermolysis bullosa (EB) using the Leuven Itch Scale(LIS).</b>	Julie Snauwaert	Belgium
P25	<b>Mental itch induction in patients with chronic urticaria</b>	Christina Schut	Germany
P26	<b>Itch Occurring with Chronic Wounds</b>	Julia Paul	USA
P27	<b>A qualitative assessment questionnaire for pruritus</b>	Emilie Brenaut	France
P28	<b>Epidermal and Dermal Innervation in Keloids</b>	Hong Liang Tey	Singapore
P29	<b>Uraemic pruritus vs. Senile pruritus. Incidence and morphological characteristics</b>	Christian Diehl	Argentina
P30	<b>A Case with Itchy Throat: Pollen-Food Syndrome</b>	Deniz Seekin	Turkey
P31	<b>Pruritus after hydroxyethyl starch infusion therapy: assessment of a neuropathy</b>	Emilie Brenaut	France
P32	<b>Topical anti-inflammatory therapies inhibit neural sensitization in patients with atopic dermatitis.</b>	Miyuki Fukuoka	Japan
P33	<b>Notalgia paresthetica: a two-cohort-study in Brazil and Germany in 65 patients</b>	Timo Huesmann	Germany
P34	<b>The importance of pruritus in lichen planus</b>	Adam Reich	Poland
P35	<b>Lesional and nonlesional prurigo nodularis skin shows reduced intraepidermal nerve fiber density: a sign of subclinical cutaneous neuropathy?</b>	Britta Schuhknecht	Germany
P36	<b>An internet web-based questionnaire survey on pruritus of patients with atopic dermatitis in daily life.</b>	Satoshi Takeuchi	Japan
P37	<b>Platelet activation as possible indicator of disease activity in chronic urticaria: link with blood coagulation and mast cell degranulation</b>	Ichiro Katayama	Japan
P38	<b>One third of dermatological out-patients in a private practice suffer from chronic pruritus: a one- week-survey in a consecutive cohort</b>	Hartmut F. Ständer	Germany
P39	<b>New data on the validation of VAS and NRS in pruritus assessment: minimal clinically important difference (MCID) and itch frequency measurement</b>	Adam Reich	Poland
P40	<b>Design of Topical Cooling Agents for Itch</b>	Edward T. Wei	USA
P41	<b>Medical care of chronic pruritus patients: how to efficiently collect patient reported outcomes</b>	Fleur Fritz	Germany

P42	<b>Correlation of itch intensity with quality of life, anxiety and depression</b>	Fleur Fritz	Germany
P43	<b>Dermatophytic Disease and fierce pruritus : About three observations</b>	Omar Boudghene Stambouli	Algeria
P44	<b>Study on prophylactic impact of ondansetron IV on intrathecal fentanyl-induced pruritus.</b>	Soha Bazyar	Iran
P45	<b>Validation of infrared thermography in serotonin-induced itch model in rats</b>	Yousef Jasemian	Denmark
P46	<b>Epidemiology of Scabies To Akram Hospital, About 49 Cases In Kinshasa / Drc</b>	Muteba baseke	Congo
P47	<b>Granzyme A and proteinase-activated receptor 2 are involved in the induction of itch-associated responses to mosquito allergy in mice</b>	Tsugunobu Andoh	Japan
P48	<b>Thymic stromal lymphopoietin and tumor necrosis factor-alpha reduces the production of semaphorin 3A in cultured human epidermal keratinocytes</b>	Suhandy Tenggara	Japan
P49	<b>Pruritic responses in rat trigeminothalamic tract neurons: Evidence against an itch-specific pathway</b>	Hannah R.Moser	USA