

**Society for Investigative Dermatology (SID)  
2010 Annual Meeting  
Abstract Submission Acceptance Status**

Control ID #:	FINAL ID #:	Abstract Title (Short)	Category	Session
756030	001	Genomic approaches to	Angiogenesis/Vascular Biology/Wound Healing	Plenary Session 1: Thursday, May 6, 2010, 8:00 am - 9:00 am
789293	002	TGF-beta 1-treated	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
792930	003	Novel topical foam	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
797457	004	Pericyte-derived MFG-E8 regulates	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
799307	005	Calpain activity is	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
800089	006	Transgenic activation of	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801307	007	Wilms Tumor 1	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802148	008	Increased expression of	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
802392	009	Hypoxia and UV	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
802714	010	Epidermal growth factor	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
803606	011	Characterization of biofilm	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
803636	012	Effect of superoxide	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804353	013	High-fat diet promotes	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
804489	014	Curcumin at nM	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804505	015	Modulation of VEGF	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
804571	016	Rapamycin blocks lymphangiogenesis	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804628	017	Lhx2 regulates Sox9	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804844	018	The neuropeptide pituitary	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804846	019	Transgenic overexpression of	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804887	020	Regulation of extracellular	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
805074	021	A 124-amino	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805275	022	Psychological stress-induced delays	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805812	023	TGFβ dependent differentiation	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805999	024	Cholesterol synthesis mediates	Angiogenesis/Vascular Biology/Wound Healing	Concurrent Minisymposium 2: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806086	025	Cutaneous wound healing	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
806430	026	Structural relationships between	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
806502	027	Overexpression of Hoxb13	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
806871	028	Human cutaneous squamous	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
806900	029	Cutaneous response to	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
806925	030	Comparison study with	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
807014	031	Tgfb3 decreases myofibroblast	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
807167	032	Chloride channels in	Angiogenesis/Vascular Biology/Wound Healing	See Poster Session Schedule
751325	033	Identification of TRAIL	Auto-Immunity and Inflammation	See Poster Session Schedule
789532	034	FcγRIV promotes	Auto-Immunity and Inflammation	See Poster Session Schedule
792516	035	Appearance in Japanese	Auto-Immunity and Inflammation	See Poster Session Schedule
792663	036	Induction of autoreactive	Auto-Immunity and Inflammation	See Poster Session Schedule
793344	037	The genetics of	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
795370	038	Antimitochondrial autoantibodies in	Auto-Immunity and Inflammation	See Poster Session Schedule
795858	039	A study of	Auto-Immunity and Inflammation	See Poster Session Schedule
795982	040	Lecinoxoids in the	Auto-Immunity and Inflammation	See Poster Session Schedule
797488	041	Inhibition of Cox	Auto-Immunity and Inflammation	See Poster Session Schedule
797530	042	Topical herbal extract	Auto-Immunity and Inflammation	See Poster Session Schedule
798653	043	Th17 cells from	Auto-Immunity and Inflammation	See Poster Session Schedule
799103	044	Immunologic actions of	Auto-Immunity and Inflammation	See Poster Session Schedule
799782	045	Up-regulation of CCL26	Auto-Immunity and Inflammation	See Poster Session Schedule
800245	046	i>In vivo	Auto-Immunity and Inflammation	See Poster Session Schedule
800674	047	Syndecan-4 is	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
800725	048	IgG4 depletion as	Auto-Immunity and Inflammation	See Poster Session Schedule
801201	049	An IgE monoclonal	Auto-Immunity and Inflammation	See Poster Session Schedule
801492	050	Norepinephrine (NE) and	Auto-Immunity and Inflammation	See Poster Session Schedule
802034	051	Laser-capture microdissection of	Auto-Immunity and Inflammation	See Poster Session Schedule
802468	052	Efficacy and safety	Auto-Immunity and Inflammation	See Poster Session Schedule
802496	053	Biomimetic electricity generated	Auto-Immunity and Inflammation	See Poster Session Schedule
802503	054	Passive transfer of	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
802924	055	A xenograft model	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
802948	056	AIM2 is overexpressed	Auto-Immunity and Inflammation	See Poster Session Schedule
803070	057	The TLR4 ligands	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803106	058	Gene expression, cytokine	Auto-Immunity and Inflammation	See Poster Session Schedule
803298	059	Characterization of photosensitivity	Auto-Immunity and Inflammation	See Poster Session Schedule

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Control ID #:	FINAL ID #:	Abstract Title (Short)	Category	Session
803513	060	Novel secosteroids inhibit	Auto-Immunity and Inflammation	See Poster Session Schedule
803855	061	Cutaneous regulatory T	Auto-Immunity and Inflammation	See Poster Session Schedule
803942	062	Systems level high-throughput	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804025	063	Human IgG1 mAb	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804043	064	Systemic epinephrine alters	Auto-Immunity and Inflammation	See Poster Session Schedule
804110	065	Targeted depletion of	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804122	066	Spatiotemporal progression of	Auto-Immunity and Inflammation	See Poster Session Schedule
804130	067	Effector T cells	Auto-Immunity and Inflammation	See Poster Session Schedule
804182	068	IL-17-producing	Auto-Immunity and Inflammation	See Poster Session Schedule
804233	069	Identification and regulation	Auto-Immunity and Inflammation	See Poster Session Schedule
804235	070	Atomic force microscopy-based	Auto-Immunity and Inflammation	See Poster Session Schedule
804240	071	Plasmin is involved	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804245	072	Protective effects of	Auto-Immunity and Inflammation	See Poster Session Schedule
804350	073	Effects of defensamide	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804369	074	Ketoconazole activates nuclear	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804371	075	Distinct roles of	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804398	076	An environmental contaminant	Auto-Immunity and Inflammation	See Poster Session Schedule
804419	077	Antimicrobial peptide $\alpha$	Auto-Immunity and Inflammation	See Poster Session Schedule
804454	078	Triggering of psoriasis-like	Auto-Immunity and Inflammation	See Poster Session Schedule
804466	079	ATP: a tissue	Auto-Immunity and Inflammation	See Poster Session Schedule
804471	080	Proteomic analyses for	Auto-Immunity and Inflammation	See Poster Session Schedule
804493	081	IL-21 in	Auto-Immunity and Inflammation	See Poster Session Schedule
804572	082	Endothelial cells augment	Auto-Immunity and Inflammation	See Poster Session Schedule
804704	083	Detection of IgE	Auto-Immunity and Inflammation	See Poster Session Schedule
804747	084	Pharmacological levels of	Auto-Immunity and Inflammation	See Poster Session Schedule
804807	085	A role for	Auto-Immunity and Inflammation	See Poster Session Schedule
804872	086	Myeloperoxidase as a	Auto-Immunity and Inflammation	See Poster Session Schedule
804884	087	A systems biology	Auto-Immunity and Inflammation	See Poster Session Schedule
804900	088	Molecular and morphometric	Auto-Immunity and Inflammation	See Poster Session Schedule
805011	089	Constitutively active inflammasome	Auto-Immunity and Inflammation	See Poster Session Schedule
805086	090	Clinical and experimental	Auto-Immunity and Inflammation	See Poster Session Schedule
805175	091	Development of alopecia	Auto-Immunity and Inflammation	See Poster Session Schedule
805191	092	Comparison of index	Auto-Immunity and Inflammation	See Poster Session Schedule
805236	093	The majority of	Auto-Immunity and Inflammation	See Poster Session Schedule
805315	094	Anti-epilakin autoantibodies are	Auto-Immunity and Inflammation	See Poster Session Schedule
805331	095	Granzyme B is	Auto-Immunity and Inflammation	See Poster Session Schedule
805383	096	Cross-reactivity at the	Auto-Immunity and Inflammation	See Poster Session Schedule
805384	097	Anti-inflammatory effect of	Auto-Immunity and Inflammation	See Poster Session Schedule
805431	098	Erlotinib stimulates epidermal	Auto-Immunity and Inflammation	See Poster Session Schedule
805513	099	Substance P is	Auto-Immunity and Inflammation	See Poster Session Schedule
805531	100	Peptide protection of	Auto-Immunity and Inflammation	See Poster Session Schedule
805547	101	Nerve growth factor	Auto-Immunity and Inflammation	See Poster Session Schedule
805645	102	Modifying the heavy	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805756	103	Possible pathogenic role	Auto-Immunity and Inflammation	See Poster Session Schedule
805771	104	The cathelicidin response	Auto-Immunity and Inflammation	See Poster Session Schedule
805791	105	IL-23-mediated	Auto-Immunity and Inflammation	See Poster Session Schedule
805805	106	Cytokine and chemokine	Auto-Immunity and Inflammation	See Poster Session Schedule
805899	107	A subpopulation of	Auto-Immunity and Inflammation	See Poster Session Schedule
805949	108	Myeloid cells, and	Auto-Immunity and Inflammation	See Poster Session Schedule
806033	109	Signal transduction triggered	Auto-Immunity and Inflammation	See Poster Session Schedule
806082	110	Identification of cell-restricted	Auto-Immunity and Inflammation	See Poster Session Schedule
806148	111	Development of protein	Auto-Immunity and Inflammation	See Poster Session Schedule
806195	112	Analysis of anti-desmoglein	Auto-Immunity and Inflammation	See Poster Session Schedule
806211	113	Therapeutic removal of	Auto-Immunity and Inflammation	See Poster Session Schedule
806254	114	Neutrophil elastase cleaves	Auto-Immunity and Inflammation	See Poster Session Schedule
806323	115	Human 6-Sulfo	Auto-Immunity and Inflammation	See Poster Session Schedule
806412	116	Mechanisms of pruritus	Auto-Immunity and Inflammation	See Poster Session Schedule
806469	117	IgG4 and IgE	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806483	118	Isoprenylcysteine (IPC) analogs	Auto-Immunity and Inflammation	See Poster Session Schedule

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Control ID #:	FINAL ID #:	Abstract Title (Short)	Category	Session
806515	119	The psoriasis associated	Auto-Immunity and Inflammation	Concurrent Minisymposium 6: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806771	120	Generation of a	Auto-Immunity and Inflammation	Plenary Session 2: Friday, May 7, 2010, 8:30 am - 9:30 am
806797	121	A non-redundant role	Auto-Immunity and Inflammation	See Poster Session Schedule
806799	122	Epidermal depigmentation in	Auto-Immunity and Inflammation	See Poster Session Schedule
806930	123	Abnormal DNA methylation	Auto-Immunity and Inflammation	See Poster Session Schedule
806963	124	CD 161+ NKT	Auto-Immunity and Inflammation	See Poster Session Schedule
806968	125	IL-1F5, F6	Auto-Immunity and Inflammation	See Poster Session Schedule
806971	126	Partial evaluation of	Auto-Immunity and Inflammation	See Poster Session Schedule
806972	127	Therapeutic efficacy of	Auto-Immunity and Inflammation	See Poster Session Schedule
807100	128	Prevalence of cardiovascular	Auto-Immunity and Inflammation	See Poster Session Schedule
807116	129	Withdrawn	Auto-Immunity and Inflammation	See Poster Session Schedule
807133	130	Î±EF7	Auto-Immunity and Inflammation	See Poster Session Schedule
807698	131	Non invasive <i>	Auto-Immunity and Inflammation	See Poster Session Schedule
793689	132	A cohort study	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
793938	133	The tumour suppressor	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
794052	134	ERB-041, an	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
794260	135	Nucleotide excision repair	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
797917	136	Inflammation blocks carcinogenesis	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
798920	137	Increased twist expression	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
799512	138	The vitamin D	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
800297	139	MicroRNA-211 regulates	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
800794	140	TAT-mediated delivery of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
801061	141	Merkel cell polyomavirus	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
801527	142	Remarkable tumor disruption	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
801774	143	Balanced 9p22q translocation	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
801833	144	mtDNA changes in	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
802050	145	Aberrant cell proliferation	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
802606	146	Human Numb regulates	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
803068	147	Promoter methylation profiling	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
803742	148	Upregulation of inflammatory	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
803969	149	Hypovitaminosis D and	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804483	150	Inhibition of human	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804840	151	Mapping toll-like receptor	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804933	152	CXCR3 ligand CXCL11	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804978	153	Aldehyde dehydrogenase activity	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804979	154	Induction of Fyn	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
804981	155	PTEN regulation of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805069	156	SOD3 expression is	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805083	157	Carcinoma <i>-in-situ	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805105	158	Epidermal expression of	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805244	159	Akt inhibition suppresses	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805253	160	p38 MAPK regulates	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805265	161	Merkel cell polyomavirus	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805336	162	XPC silencing in	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805342	163	Elucidation of hair	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805405	164	Specific T cells	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805741	165	mTOR-dependent Sirtuin 1	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805835	166	Comparison of the	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805875	167	The role of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805909	168	Chronic exposure to	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805937	169	Lack of novel	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
805994	170	A novel approach	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806212	171	Dysregulated Î±Np63Î±	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806227	172	Therapeutic potential of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806282	173	Restoring FAS expression	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806393	174	Protein Kinase D	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806434	175	Deregulated hedgehog signaling	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806549	176	Srcasm biology-a potential	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806560	177	Hairless gene confers	Carcinogenesis and Cancer Genetics	See Poster Session Schedule

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Control ID #:	FINAL ID #:	Abstract Title (Short)	Category	Session
806632	178	Epigenetic mechanisms regulate	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806683	179	High-resolution characterization of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806740	180	Novel ATM/ATR	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806819	181	Identification of rare	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806828	182	PAF receptor knockout	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806943	183	Further characterization of	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806969	184	Polo like kinase	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
806989	185	Defining composite cancer	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
807048	186	New cancer models	Carcinogenesis and Cancer Genetics	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
807061	187	Rho-associated Kinase (ROCK)	Carcinogenesis and Cancer Genetics	See Poster Session Schedule
757734	188	Low expression of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
787500	189	Heart autoantibodies in	Cell Adhesion and Matrix Biology	See Poster Session Schedule
787568	190	Keratinocyte cell surface	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
793013	191	A C-Xylopyranoside derivative	Cell Adhesion and Matrix Biology	See Poster Session Schedule
793791	192	UVA irradiation following	Cell Adhesion and Matrix Biology	See Poster Session Schedule
795875	193	Transcriptional regulation of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
795915	194	Platelets interact with	Cell Adhesion and Matrix Biology	See Poster Session Schedule
796129	195	Novel role for	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
799938	196	Defective laminin-332	Cell Adhesion and Matrix Biology	See Poster Session Schedule
800745	197	The desmosomal armadillo	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
800972	198	Dynamic relationship of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801684	199	Cotinus coggygria extracts	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801691	200	The role of	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
801724	201	Optimization of human	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801736	202	Retinol induces dermal	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801743	203	Elemental bi-mineral complex	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801787	204	GM6001, a broad	Cell Adhesion and Matrix Biology	See Poster Session Schedule
801808	205	Genomic study of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
802380	206	Critical role of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
802421	207	The p65 subunit	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
802674	208	Plakoglobin rescues adhesive	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
803498	209	ENaC mediates keratinocyte	Cell Adhesion and Matrix Biology	See Poster Session Schedule
803594	210	Therapeutic implications of	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
804163	211	Discovery of novel	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804171	212	p38 alpha MAPK	Cell Adhesion and Matrix Biology	Plenary Session 1: Thursday, May 6, 2010, 8:00 am - 9:00 am
804238	213	Gottron's papules	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804473	214	The role of	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804534	215	Non-muscle myosin II	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
804584	216	Polyclonal nature of	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
804592	217	Mariponica's SCF-1	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804677	218	Both Bullous Pemphigoid	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804702	219	A novel function	Cell Adhesion and Matrix Biology	See Poster Session Schedule
804911	220	Role of protease-activated	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
805039	221	Elucidation of the	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
805132	222	Down-regulation of desmocollin	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
805158	223	Inactive extracellular superoxide	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805287	224	Loss of Ras	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805419	225	Wound healing delay	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805540	226	An $\alpha$ -ex	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805582	227	Expression of active	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805797	228	Characterization of dermal	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805798	229	Human facial and	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805885	230	Retinoid suppresses CYR61	Cell Adhesion and Matrix Biology	See Poster Session Schedule
805919	231	A conditional knockout	Cell Adhesion and Matrix Biology	See Poster Session Schedule
806023	232	Development of a	Cell Adhesion and Matrix Biology	See Poster Session Schedule
806124	233	$\alpha$ -In vitro	Cell Adhesion and Matrix Biology	See Poster Session Schedule
806260	234	Caveolin-1 interacts	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
806715	235	DSC3 in skin	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm
806862	236	Desmosome assembly and	Cell Adhesion and Matrix Biology	Concurrent Minisymposium 12: Saturday, May 8, 2010, 2:00 pm - 3:30 pm

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Control ID #:	FINAL ID #:	Abstract Title (Short)	Category	Session
807101	237	A dermal equivalent	Cell Adhesion and Matrix Biology	See Poster Session Schedule
770366	238	Treatment of the	Clinical Research and Therapeutics	See Poster Session Schedule
781889	239	xCT expression within	Clinical Research and Therapeutics	See Poster Session Schedule
793268	240	Toll-like receptor signaling	Clinical Research and Therapeutics	See Poster Session Schedule
793475	241	Broad defects in	Clinical Research and Therapeutics	See Poster Session Schedule
793962	242	Modulatory effect of	Clinical Research and Therapeutics	See Poster Session Schedule
793992	243	Antibacterial and antiviral	Clinical Research and Therapeutics	See Poster Session Schedule
794596	244	Correlation of livedo	Clinical Research and Therapeutics	See Poster Session Schedule
794688	245	Non invasive study	Clinical Research and Therapeutics	See Poster Session Schedule
795856	246	An effusion of	Clinical Research and Therapeutics	See Poster Session Schedule
799635	247	The dermatologic manifestation	Clinical Research and Therapeutics	See Poster Session Schedule
799679	248	Results of a	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
799996	249	Epigallocatechin-3-gallate	Clinical Research and Therapeutics	See Poster Session Schedule
800671	250	Modification of skin	Clinical Research and Therapeutics	See Poster Session Schedule
801193	251	Cutaneous T cell	Clinical Research and Therapeutics	See Poster Session Schedule
801324	252	A phase I	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
801482	253	Infant skin is	Clinical Research and Therapeutics	See Poster Session Schedule
801533	254	A clinical study	Clinical Research and Therapeutics	See Poster Session Schedule
801768	255	Anti-tumor effects of	Clinical Research and Therapeutics	See Poster Session Schedule
801955	256	Green tea extract	Clinical Research and Therapeutics	See Poster Session Schedule
802001	257	Caffeine protects normal	Clinical Research and Therapeutics	See Poster Session Schedule
802167	258	Cure rate, duration	Clinical Research and Therapeutics	See Poster Session Schedule
802220	259	Micronized sunscreen particles	Clinical Research and Therapeutics	Plenary Session 1: Thursday, May 6, 2010, 8:00 am - 9:00 am
802447	260	NVP-LDE225 inhibits the	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
802616	261	Novel mechanism for	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
803209	262	A cross-sectional study	Clinical Research and Therapeutics	See Poster Session Schedule
803211	263	Low-dose UVA1 phototherapy	Clinical Research and Therapeutics	See Poster Session Schedule
803252	264	High clinical response	Clinical Research and Therapeutics	See Poster Session Schedule
803257	265	Extramammary Pagetá@Ms	Clinical Research and Therapeutics	See Poster Session Schedule
803263	266	Self-treatment is common	Clinical Research and Therapeutics	See Poster Session Schedule
803292	267	Quality of life	Clinical Research and Therapeutics	See Poster Session Schedule
803319	268	Inducible hyaluronan macropinocytosis	Clinical Research and Therapeutics	See Poster Session Schedule
803335	269	Psoriasis prevalence among	Clinical Research and Therapeutics	See Poster Session Schedule
803656	270	Topical turmeric extract	Clinical Research and Therapeutics	See Poster Session Schedule
803723	271	Immature autoreactive B	Clinical Research and Therapeutics	See Poster Session Schedule
803756	272	Development of a	Clinical Research and Therapeutics	See Poster Session Schedule
803791	273	Blockade of the	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
803916	274	Association of autologous	Clinical Research and Therapeutics	See Poster Session Schedule
803927	275	Topical treatment of	Clinical Research and Therapeutics	See Poster Session Schedule
803928	276	NVP-LDE225 is a	Clinical Research and Therapeutics	See Poster Session Schedule
803934	277	The Smoothened inhibitor	Clinical Research and Therapeutics	See Poster Session Schedule
803940	278	Low dose alemtuzumab	Clinical Research and Therapeutics	See Poster Session Schedule
803943	279	The clonal malignant	Clinical Research and Therapeutics	See Poster Session Schedule
804096	280	Th2 cytokines enhance	Clinical Research and Therapeutics	See Poster Session Schedule
804112	281	The impact of	Clinical Research and Therapeutics	See Poster Session Schedule
804284	282	Loss of membrane	Clinical Research and Therapeutics	See Poster Session Schedule
804328	283	i>In vitro	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804333	284	Effect of polyurushiol	Clinical Research and Therapeutics	See Poster Session Schedule
804366	285	Expression of survivin	Clinical Research and Therapeutics	See Poster Session Schedule
804433	286	The intrinsic type	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804490	287	Effect of a	Clinical Research and Therapeutics	See Poster Session Schedule
804611	288	Skin improvement and	Clinical Research and Therapeutics	See Poster Session Schedule
804627	289	Evaluation of the	Clinical Research and Therapeutics	See Poster Session Schedule
804634	290	Evaluation of cytotoxicity	Clinical Research and Therapeutics	See Poster Session Schedule
804641	291	i>In vivo	Clinical Research and Therapeutics	See Poster Session Schedule
804643	292	Fibroblasts in early	Clinical Research and Therapeutics	See Poster Session Schedule
804669	293	Methicillin-resistant Staphylococcus aureus	Clinical Research and Therapeutics	See Poster Session Schedule
804692	294	Increasing HMGCoA reductase	Clinical Research and Therapeutics	See Poster Session Schedule
804693	295	Effect of taxifolin	Clinical Research and Therapeutics	See Poster Session Schedule

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804700	296	The topical antimicrobial	Clinical Research and Therapeutics	See Poster Session Schedule
804736	297	Atopic dermatitis-like skin	Clinical Research and Therapeutics	See Poster Session Schedule
804755	298	Determining the extent	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804764	299	Quantitative assessment of	Clinical Research and Therapeutics	See Poster Session Schedule
804854	300	Differences in photo-protected	Clinical Research and Therapeutics	See Poster Session Schedule
804879	301	Molecular tumor characteristics	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804913	302	Evaluation of dermal	Clinical Research and Therapeutics	See Poster Session Schedule
804970	303	Evaluation of subacute	Clinical Research and Therapeutics	See Poster Session Schedule
804998	304	Blood-based biomarker study	Clinical Research and Therapeutics	See Poster Session Schedule
805009	305	Gene profiling of	Clinical Research and Therapeutics	See Poster Session Schedule
805033	306	Minimizing the immunosuppressive	Clinical Research and Therapeutics	See Poster Session Schedule
805043	307	Bone mass, compression	Clinical Research and Therapeutics	See Poster Session Schedule
805076	308	A potent and	Clinical Research and Therapeutics	See Poster Session Schedule
805104	309	Fractional photothermolysis treatment	Clinical Research and Therapeutics	See Poster Session Schedule
805201	310	Combination treatments for	Clinical Research and Therapeutics	See Poster Session Schedule
805234	311	Cytologic â€¢touch	Clinical Research and Therapeutics	See Poster Session Schedule
805328	312	Effects of cosmetic	Clinical Research and Therapeutics	See Poster Session Schedule
805334	313	Cosmetic ingredients stimulate	Clinical Research and Therapeutics	See Poster Session Schedule
805347	314	Oral administration of	Clinical Research and Therapeutics	See Poster Session Schedule
805428	315	Involvement of increased	Clinical Research and Therapeutics	See Poster Session Schedule
805450	316	Analysis of allergic	Clinical Research and Therapeutics	See Poster Session Schedule
805469	317	Development of a	Clinical Research and Therapeutics	See Poster Session Schedule
805481	318	A typical daily	Clinical Research and Therapeutics	See Poster Session Schedule
805502	319	Evaluating quality of	Clinical Research and Therapeutics	See Poster Session Schedule
805544	320	Gadolinium deposition in	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805563	321	Serial poly-L-lactic acid	Clinical Research and Therapeutics	See Poster Session Schedule
805579	322	Doxycycline modifies sebum	Clinical Research and Therapeutics	See Poster Session Schedule
805580	323	Poly-activated tumor-associated macrophages	Clinical Research and Therapeutics	See Poster Session Schedule
805623	324	Natural PPAR-alpha agonist	Clinical Research and Therapeutics	See Poster Session Schedule
805684	325	Resveratrol protects keratinocytes	Clinical Research and Therapeutics	See Poster Session Schedule
805862	326	Visualization of untreated	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805870	327	Treatment of hypovitaminosis	Clinical Research and Therapeutics	See Poster Session Schedule
805928	328	A long-term study	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806034	329	Epidermal growth factor	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806186	330	Identification of risk	Clinical Research and Therapeutics	See Poster Session Schedule
806196	331	Perioral wrinkles are	Clinical Research and Therapeutics	See Poster Session Schedule
806252	332	Modulation of pruritus	Clinical Research and Therapeutics	See Poster Session Schedule
806303	333	Patient-specific dendritic cell	Clinical Research and Therapeutics	See Poster Session Schedule
806329	334	The relationship of	Clinical Research and Therapeutics	See Poster Session Schedule
806443	335	A comparative fMRI	Clinical Research and Therapeutics	See Poster Session Schedule
806571	336	Long-term outcomes in	Clinical Research and Therapeutics	See Poster Session Schedule
806596	337	ABT-737 synergizes	Clinical Research and Therapeutics	See Poster Session Schedule
806634	338	Documentation of skin	Clinical Research and Therapeutics	See Poster Session Schedule
806761	339	Dermatoproteome arrays â	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806818	340	Engineering of murine	Clinical Research and Therapeutics	See Poster Session Schedule
806857	341	Reducing the pain	Clinical Research and Therapeutics	See Poster Session Schedule
806897	342	Stem cell transplantation	Clinical Research and Therapeutics	See Poster Session Schedule
806973	343	Computer-assisted alignment and	Clinical Research and Therapeutics	See Poster Session Schedule
806995	344	Atrophic acne scars	Clinical Research and Therapeutics	Concurrent Minisymposium 13: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
807018	345	Regulatory T cells	Clinical Research and Therapeutics	See Poster Session Schedule
807118	346	T4 endonuclease V	Clinical Research and Therapeutics	See Poster Session Schedule
808230	347	Malignancies in ustekinumab-treated	Clinical Research and Therapeutics	See Poster Session Schedule
768070	348	Association of prediagnostic	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
792244	349	Health outcome measures	Epidemiology and Health Services Research	See Poster Session Schedule
793905	350	The safety of	Epidemiology and Health Services Research	See Poster Session Schedule
794237	351	Incidence, survival, and	Epidemiology and Health Services Research	See Poster Session Schedule
794708	352	Independent and significant	Epidemiology and Health Services Research	See Poster Session Schedule
795425	353	The Africa Tele dermatology	Epidemiology and Health Services Research	See Poster Session Schedule
798401	354	Effect of tetracycline	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm

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798767	355	Prevalence of psoriasis	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
799732	356	The relationship between	Epidemiology and Health Services Research	See Poster Session Schedule
800349	357	The role of	Epidemiology and Health Services Research	See Poster Session Schedule
800360	358	Gender in examination	Epidemiology and Health Services Research	See Poster Session Schedule
800577	359	Genetic polymorphisms and	Epidemiology and Health Services Research	See Poster Session Schedule
800669	360	Nutritional antioxidants and	Epidemiology and Health Services Research	See Poster Session Schedule
801150	361	A systematic review	Epidemiology and Health Services Research	See Poster Session Schedule
801823	362	Identification of patients	Epidemiology and Health Services Research	See Poster Session Schedule
802023	363	Risk factors for	Epidemiology and Health Services Research	See Poster Session Schedule
802650	364	39-year follow-up	Epidemiology and Health Services Research	See Poster Session Schedule
802655	365	Utility of relaxing	Epidemiology and Health Services Research	See Poster Session Schedule
803554	366	ABO blood group	Epidemiology and Health Services Research	See Poster Session Schedule
803652	367	Obesity and the	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803745	368	How do sun	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803828	369	Second primary melanomas	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803981	370	Effect of sun	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803982	371	Lifetime UV exposure	Epidemiology and Health Services Research	Plenary Session 3: Saturday, May 8, 2010, 8:00 am - 9:00 am
804044	372	Vitamin D and	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804210	373	High-dose topical tretinoin	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804219	374	Incidence of melanoma	Epidemiology and Health Services Research	See Poster Session Schedule
804264	375	The compact SF	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804429	376	Prevalence of vitiligo	Epidemiology and Health Services Research	See Poster Session Schedule
804560	377	Usage of indoor	Epidemiology and Health Services Research	See Poster Session Schedule
804748	378	Cause-specific mortality in	Epidemiology and Health Services Research	See Poster Session Schedule
804881	379	Forming standards for	Epidemiology and Health Services Research	See Poster Session Schedule
804948	380	Prevalence of cutaneous	Epidemiology and Health Services Research	See Poster Session Schedule
804962	381	Predictors of biologic	Epidemiology and Health Services Research	See Poster Session Schedule
805203	382	Skin cancer risk	Epidemiology and Health Services Research	See Poster Session Schedule
805271	383	Classification of skin	Epidemiology and Health Services Research	See Poster Session Schedule
805281	384	The epidemiology of	Epidemiology and Health Services Research	See Poster Session Schedule
805463	385	Methods to account	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805550	386	Risk for multiple	Epidemiology and Health Services Research	See Poster Session Schedule
805584	387	Evidence of reliability	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805621	388	Depression and risk	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805745	389	Cancer worry (CW	Epidemiology and Health Services Research	See Poster Session Schedule
805779	390	HIV+ patients in	Epidemiology and Health Services Research	See Poster Session Schedule
805849	391	Vitamin D levels	Epidemiology and Health Services Research	See Poster Session Schedule
805917	392	Getting to burden	Epidemiology and Health Services Research	See Poster Session Schedule
805987	393	Skin color in	Epidemiology and Health Services Research	See Poster Session Schedule
806190	394	Association of IgE	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806353	395	Identifying persons at	Epidemiology and Health Services Research	See Poster Session Schedule
806685	396	Screening for Psoriatic	Epidemiology and Health Services Research	See Poster Session Schedule
807001	397	Characteristics and survival	Epidemiology and Health Services Research	See Poster Session Schedule
807084	398	Rate of positive	Epidemiology and Health Services Research	See Poster Session Schedule
807125	399	Skin cancer risk	Epidemiology and Health Services Research	See Poster Session Schedule
807153	400	2009 US tanning	Epidemiology and Health Services Research	See Poster Session Schedule
807340	401	Cumulative ultraviolet radiation	Epidemiology and Health Services Research	Concurrent Minisymposium 10: Friday, May 7, 2010, 2:00 pm - 5:30 pm
791056	402	Synthetic mechanisms of	Epidermal Structure and Function	See Poster Session Schedule
793851	403	Dermatoremiation of iron	Epidermal Structure and Function	See Poster Session Schedule
795544	404	Topical hesperidin improves	Epidermal Structure and Function	See Poster Session Schedule
796697	405	Ultraviolet B irradiation	Epidermal Structure and Function	See Poster Session Schedule
797484	406	A topical Chinese	Epidermal Structure and Function	See Poster Session Schedule
797762	407	Different characteristics of	Epidermal Structure and Function	See Poster Session Schedule
797783	408	Essential roles of	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
798067	409	Identification and characterization	Epidermal Structure and Function	See Poster Session Schedule
798857	410	Regulation of asymmetric	Epidermal Structure and Function	Plenary Session 2: Friday, May 7, 2010, 8:30 am - 9:30 am
799989	411	Assessment of corneocyte	Epidermal Structure and Function	See Poster Session Schedule
800106	412	Epidermal barrier abnormalities	Epidermal Structure and Function	See Poster Session Schedule
800908	413	Effect of inducible	Epidermal Structure and Function	See Poster Session Schedule

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801139	414	Compositional differences between	Epidermal Structure and Function	See Poster Session Schedule
801396	415	Intracellular Ca2+ release	Epidermal Structure and Function	See Poster Session Schedule
801466	416	Neutral lipid storage	Epidermal Structure and Function	See Poster Session Schedule
801470	417	Characterization of normal	Epidermal Structure and Function	See Poster Session Schedule
801496	418	Activation of Toll-like	Epidermal Structure and Function	See Poster Session Schedule
801732	419	Endoplasmic reticulum (ER)	Epidermal Structure and Function	See Poster Session Schedule
801829	420	PKC $\delta$ and $\epsilon$	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801868	421	Multiple mechanisms regulate	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801892	422	TIG3, a retinoid-regulated	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801898	423	Type I transglutaminase	Epidermal Structure and Function	See Poster Session Schedule
801910	424	AP1 factor inactivation	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801917	425	The polycomb group	Epidermal Structure and Function	See Poster Session Schedule
802168	426	Skin barrier dysfunction	Epidermal Structure and Function	See Poster Session Schedule
802480	427	Histological differences in	Epidermal Structure and Function	See Poster Session Schedule
802895	428	Advanced glycation end	Epidermal Structure and Function	See Poster Session Schedule
802919	429	Differential expression of	Epidermal Structure and Function	See Poster Session Schedule
803079	430	Effects of hypoxia	Epidermal Structure and Function	See Poster Session Schedule
804061	431	A novel function	Epidermal Structure and Function	See Poster Session Schedule
804090	432	Caspase-14 is	Epidermal Structure and Function	See Poster Session Schedule
804140	433	Investigation of the	Epidermal Structure and Function	See Poster Session Schedule
804202	434	Insect bites selective	Epidermal Structure and Function	See Poster Session Schedule
804325	435	IGFBP7 plays a	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804376	436	Regulatory mechanisms of	Epidermal Structure and Function	See Poster Session Schedule
804389	437	Environmental stimuli up	Epidermal Structure and Function	See Poster Session Schedule
804442	438	Endo- $\beta$ -D-glucuronidase disturbs	Epidermal Structure and Function	See Poster Session Schedule
804447	439	Morphological study of	Epidermal Structure and Function	See Poster Session Schedule
804452	440	Improving epidermal lipid	Epidermal Structure and Function	See Poster Session Schedule
804461	441	Enhancing Caspase-14	Epidermal Structure and Function	See Poster Session Schedule
804519	442	Genotoxicity evaluation by	Epidermal Structure and Function	See Poster Session Schedule
804538	443	Assessment of THP1	Epidermal Structure and Function	See Poster Session Schedule
804546	444	Survivin, a protein	Epidermal Structure and Function	See Poster Session Schedule
804576	445	Chemical modification and	Epidermal Structure and Function	See Poster Session Schedule
804585	446	The stem cell	Epidermal Structure and Function	See Poster Session Schedule
804598	447	The control of	Epidermal Structure and Function	See Poster Session Schedule
804645	448	2-photon-imaging of	Epidermal Structure and Function	See Poster Session Schedule
804662	449	Zebrafish type XVII	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804666	450	A surinam quassia	Epidermal Structure and Function	See Poster Session Schedule
804678	451	Microarray profiling of	Epidermal Structure and Function	See Poster Session Schedule
804708	452	i>In vitro	Epidermal Structure and Function	See Poster Session Schedule
805112	454	UCP2 is associated	Epidermal Structure and Function	See Poster Session Schedule
805119	455	A decline of	Epidermal Structure and Function	See Poster Session Schedule
805169	456	EC-SOD induces apoptosis	Epidermal Structure and Function	See Poster Session Schedule
805174	457	Role of podoplanin	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805256	458	The histone demethylases	Epidermal Structure and Function	See Poster Session Schedule
805270	459	Expression of the	Epidermal Structure and Function	See Poster Session Schedule
805280	460	Ability to Achillea	Epidermal Structure and Function	See Poster Session Schedule
805308	461	Genetic over-expression of	Epidermal Structure and Function	See Poster Session Schedule
805332	462	Nummular eczema is	Epidermal Structure and Function	See Poster Session Schedule
805337	463	Regulation of epidermal	Epidermal Structure and Function	See Poster Session Schedule
805351	464	Caspase-14 participates	Epidermal Structure and Function	See Poster Session Schedule
805363	465	The effect of	Epidermal Structure and Function	See Poster Session Schedule
805418	466	EGFR, caspases and	Epidermal Structure and Function	See Poster Session Schedule
805430	467	Serglycin in keratinocytes	Epidermal Structure and Function	See Poster Session Schedule
805447	468	Cavitation effects: Ultrastructural	Epidermal Structure and Function	See Poster Session Schedule
805562	469	Serum response factor	Epidermal Structure and Function	See Poster Session Schedule
805635	470	The effects of	Epidermal Structure and Function	See Poster Session Schedule
805648	471	Upregulation of elastogenesis	Epidermal Structure and Function	See Poster Session Schedule
805691	472	Chemical and biological	Epidermal Structure and Function	See Poster Session Schedule
805693	473	Epidermal ablation of	Epidermal Structure and Function	See Poster Session Schedule

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805765	474	Regulation of skin	Epidermal Structure and Function	See Poster Session Schedule
805815	475	A novel neuroendocrine	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805897	476	Effects on proliferation	Epidermal Structure and Function	See Poster Session Schedule
805902	477	b>Inactivation of	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805940	478	Plakophilin-1 protects	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805961	479	CD133 enriches for	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806001	480	Assessment of ammonium-ions	Epidermal Structure and Function	See Poster Session Schedule
806075	481	Novel mechanisms for	Epidermal Structure and Function	See Poster Session Schedule
806249	482	A novel neuroendocrine	Epidermal Structure and Function	See Poster Session Schedule
806325	483	ALDH<sup>+</sup></sup>	Epidermal Structure and Function	See Poster Session Schedule
806332	484	Ozone-induced lipid peroxidation	Epidermal Structure and Function	See Poster Session Schedule
806337	485	Involucrinâ€claudin-6	Epidermal Structure and Function	See Poster Session Schedule
806346	486	Analysis by capillary	Epidermal Structure and Function	See Poster Session Schedule
806349	487	Permeability barrier function	Epidermal Structure and Function	See Poster Session Schedule
806378	488	The regulation of	Epidermal Structure and Function	See Poster Session Schedule
806439	489	Traction force microscopy	Epidermal Structure and Function	See Poster Session Schedule
806476	490	Identification of Sirt4	Epidermal Structure and Function	See Poster Session Schedule
806487	491	Loricrin deficient mice	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806504	492	The effect of	Epidermal Structure and Function	See Poster Session Schedule
806519	493	Differentiation of human	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806592	494	Outside-in signaling through	Epidermal Structure and Function	Concurrent Minisymposium 3: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806637	495	Bathing suit ichthyosis	Epidermal Structure and Function	See Poster Session Schedule
806654	496	An unexpected role	Epidermal Structure and Function	See Poster Session Schedule
806833	497	The role of	Epidermal Structure and Function	See Poster Session Schedule
806896	498	Heat-inactivated fetal bovine	Epidermal Structure and Function	See Poster Session Schedule
806938	499	Epidermal gene expression	Epidermal Structure and Function	See Poster Session Schedule
807134	500	Inositol polyphosphate-5	Epidermal Structure and Function	See Poster Session Schedule
807184	501	Improved dermal responsiveness	Epidermal Structure and Function	See Poster Session Schedule
794361	502	Gene suppression in	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
794960	503	Different immunosuppressive strategies	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
798799	504	Regulating the expression	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
799965	505	Salicin reduces the	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
801100	506	i>LIPH</i>	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
801303	507	Combination therapy of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
801798	508	Genomewide association study	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
802084	509	Redirecting adult human	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
802729	510	Increased lysyl hydroxylase2	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
802913	511	Filaggrin mutation study	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803094	512	Distribution of mitochondrial	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803356	513	Connecting base excision	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803427	514	A survey of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803459	515	Identification and characterization	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803520	516	The <i>abca12	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
803845	517	The rate of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803980	518	Novel mutation of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
803998	519	DNMT1 Maintains Epidermal	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804141	520	Follow up study	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804145	521	Follow up study	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804146	522	A genome-wide association	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804147	523	Meta-GWAS of psoriasis	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804309	524	A double-blind, randomized	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804332	525	Pemphigus vulgaris: A	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804388	526	Clericuzio-type poikiloderma with	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804448	527	Association of single	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804467	528	Association of single	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804514	529	Molecular, clinical and	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804596	530	Magnesium carbonate-containing phosphate	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804638	531	Mutation analysis of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804648	532	Angioid streaks in	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule

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804724	533	Correction of a	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804772	534	Mutations in the	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804917	535	A splicing enhancer	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
804995	536	Global transcriptional analysis	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805052	537	Topical application of	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805115	538	Polymorphisms in the	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805144	539	Altered DNA methylome	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805255	540	Delineation of the	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805488	541	Tolerance induction towards	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805493	542	Cylindrosporadenomas may arise	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805543	543	A milieu of	Genetic Disease, Gene Regulation, and Gene Therapy	Plenary Session 2: Friday, May 7, 2010, 8:30 am - 9:30 am
805568	544	A large mutational	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805595	545	The mouse $\zeta$ i	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805778	546	Mutation-specific siRNA therapy	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805836	547	Microarray analysis of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
805848	548	Aminoglycosides restore type	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806103	549	Linking alopecia areata	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806130	550	A comparison of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806184	551	Genome-wide association study	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806291	552	A review of	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806350	553	Hairless and the	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806373	554	Requirement of the	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806466	555	Whole-genome transcriptional profiling	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806467	556	Tumour necrosis factor	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806621	557	Promoter elements and	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806676	558	High efficiency exogenous	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806732	559	A nonsense mutation	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806804	560	Evaluation of functional	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806812	561	Silencing of reporter	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806898	562	Increased interstitial pressure	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
806917	563	Differentiation of induced	Genetic Disease, Gene Regulation, and Gene Therapy	Concurrent Minisymposium 5: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
807039	564	A wide spectrum	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
807043	565	Copy number variations	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
807053	566	The first Asian	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
807088	567	MicroRNAs in the	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
807142	568	Gene-breaking mutagenesis in	Genetic Disease, Gene Regulation, and Gene Therapy	See Poster Session Schedule
793559	569	Pitavastatin suppresses lipid	Growth Factors and Signal Transduction	See Poster Session Schedule
794801	570	Calcium-induced epidermal differentiation	Growth Factors and Signal Transduction	See Poster Session Schedule
795392	571	Upregulation of nuclear	Growth Factors and Signal Transduction	See Poster Session Schedule
796778	572	Role of Smad-interacting	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
800830	573	ErbB2 interacting protein	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
802974	574	Neurotrophins stimulate human	Growth Factors and Signal Transduction	See Poster Session Schedule
803311	575	Targeted inducible expression	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803834	576	Opposing actions of	Growth Factors and Signal Transduction	See Poster Session Schedule
803836	577	Endogenous galectin-3	Growth Factors and Signal Transduction	See Poster Session Schedule
803933	578	STA-21, a	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803937	579	Spermidine stimulates hair	Growth Factors and Signal Transduction	See Poster Session Schedule
804021	580	EphA2 negatively regulates	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804295	581	Th2 cytokines-induced Dual	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804440	582	Vegetable peptide SP005	Growth Factors and Signal Transduction	See Poster Session Schedule
804498	583	Eotaxin-CCR3 interaction promotes	Growth Factors and Signal Transduction	See Poster Session Schedule
804607	584	Adipose-derived stem cell-cultured	Growth Factors and Signal Transduction	See Poster Session Schedule
804671	585	Molecular regulation of	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804919	586	Genetic deletion of	Growth Factors and Signal Transduction	See Poster Session Schedule
804994	587	Unravelling RIP4 signalling	Growth Factors and Signal Transduction	See Poster Session Schedule
805090	588	The T $\beta$ PRII	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805116	589	Receptor type protein	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805133	590	UV irradiation reduces	Growth Factors and Signal Transduction	See Poster Session Schedule
805267	591	Deacetylated ganglioside GM3	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm

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805444	592	p75NTR mediates apoptosis	Growth Factors and Signal Transduction	See Poster Session Schedule
805454	593	Adipocytes and adiponectin	Growth Factors and Signal Transduction	Plenary Session 3: Saturday, May 8, 2010, 8:00 am - 9:00 am
805523	594	The role of	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805551	595	Tissue inhibitor of	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805626	596	Withdrawn	Growth Factors and Signal Transduction	See Poster Session Schedule
805641	597	Irritant induced purine	Growth Factors and Signal Transduction	See Poster Session Schedule
805737	598	Cathepsin S is	Growth Factors and Signal Transduction	See Poster Session Schedule
805911	599	Galectin-12 deficiency	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806264	600	TGF- $\beta$ suppresses I	Growth Factors and Signal Transduction	See Poster Session Schedule
806395	601	A study of	Growth Factors and Signal Transduction	See Poster Session Schedule
806432	602	The phospholipase D2	Growth Factors and Signal Transduction	See Poster Session Schedule
806628	603	UVR induction of	Growth Factors and Signal Transduction	See Poster Session Schedule
806745	604	Slug modulates ultraviolet	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806781	605	Modulation of signal	Growth Factors and Signal Transduction	See Poster Session Schedule
806945	606	Amphiregulin carboxy-terminal domain	Growth Factors and Signal Transduction	Concurrent Minisymposium 8: Friday, May 7, 2010, 2:00 pm - 5:30 pm
764139	607	Rutin efficacy in	Hair and Cutaneous Development	See Poster Session Schedule
769216	608	Probiotic Lactobacillus rhamnosus	Hair and Cutaneous Development	See Poster Session Schedule
770355	609	A novel supplement	Hair and Cutaneous Development	See Poster Session Schedule
789621	610	Defective metabolic degradation	Hair and Cutaneous Development	See Poster Session Schedule
802245	613	Gene expression profiling	Hair and Cutaneous Development	See Poster Session Schedule
802476	614	Expression of MPZL3	Hair and Cutaneous Development	See Poster Session Schedule
803149	615	The role of	Hair and Cutaneous Development	See Poster Session Schedule
803617	616	Common mechanism of	Hair and Cutaneous Development	See Poster Session Schedule
804118	621	VEGF stimulates proliferation	Hair and Cutaneous Development	See Poster Session Schedule
804127	622	VEGF receptor-2	Hair and Cutaneous Development	See Poster Session Schedule
804417	623	Cholesterol enhances the	Hair and Cutaneous Development	See Poster Session Schedule
804438	624	The effect of	Hair and Cutaneous Development	See Poster Session Schedule
804445	625	Modulation of hair	Hair and Cutaneous Development	See Poster Session Schedule
804457	626	p63 and IRF6	Hair and Cutaneous Development	Plenary Session 2: Friday, May 7, 2010, 8:30 am - 9:30 am
804462	627	Effects of extracellular	Hair and Cutaneous Development	See Poster Session Schedule
804485	628	Modulation of basement	Hair and Cutaneous Development	See Poster Session Schedule
804497	629	Withdrawn	Hair and Cutaneous Development	See Poster Session Schedule
804523	630	New pointers towards	Hair and Cutaneous Development	See Poster Session Schedule
804590	631	A Safe and	Hair and Cutaneous Development	See Poster Session Schedule
804705	632	Inhibition of sebaceous	Hair and Cutaneous Development	See Poster Session Schedule
804824	634	Genome organiser and	Hair and Cutaneous Development	Plenary Session 1: Thursday, May 6, 2010, 8:00 am - 9:00 am
804898	635	Autoimmunity, skin morphology	Hair and Cutaneous Development	See Poster Session Schedule
805273	637	Clinical evaluation of	Hair and Cutaneous Development	See Poster Session Schedule
805303	638	Endo- and phytocannabinoids	Hair and Cutaneous Development	See Poster Session Schedule
805421	639	MicroRNA-31 regulates	Hair and Cutaneous Development	See Poster Session Schedule
805451	641	$\alpha$ -Tonic inhibition	Hair and Cutaneous Development	See Poster Session Schedule
805590	646	Effect of the	Hair and Cutaneous Development	See Poster Session Schedule
805918	653	Endocannabinoids regulate proliferation	Hair and Cutaneous Development	See Poster Session Schedule
806142	657	Negative regulation of	Hair and Cutaneous Development	Concurrent Minisymposium 9: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806216	659	Age, gender and	Hair and Cutaneous Development	See Poster Session Schedule
806327	660	Suppression of DNA	Hair and Cutaneous Development	See Poster Session Schedule
806482	661	Follicle stem cell	Hair and Cutaneous Development	Plenary Session 3: Saturday, May 8, 2010, 8:00 am - 9:00 am
806751	666	Epigenetic organ regeneration	Hair and Cutaneous Development	See Poster Session Schedule
806966	669	Differences in mean	Hair and Cutaneous Development	See Poster Session Schedule
807047	670	Reconstitution of human	Hair and Cutaneous Development	See Poster Session Schedule
807111	672	Effects of Fermented	Hair and Cutaneous Development	See Poster Session Schedule
807132	673	Impact of copy	Hair and Cutaneous Development	See Poster Session Schedule
794508	612	Dkk4 and Eda	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
803796	619	Deletion of dermal	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
804806	633	Characterization of A20	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805161	636	Dicer is required	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805422	640	Role of Sostdc1	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805528	642	Identification of human	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805539	643	Regulation of Shh	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm

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805545	644	Dlx3 expression in	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805744	650	The $\bar{I}^Np63$	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
805750	651	Important role of	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806180	658	Remodeling of hair-follicle	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806739	663	Generation of induced	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806741	664	Wnt/ $\beta$ -catenin	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
806750	665	Defining BMP functions	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
807074	671	Suppression of Wnt	Hair and Cutaneous Development	Concurrent Minisymposium 7: Friday, May 7, 2010, 2:00 pm - 5:30 pm
790611	611	A two-step mechanism	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
803757	617	$i>Fuz</i>$	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
803777	618	Dermal Sonic Hedgehog	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804081	620	Patterning dissociated heterotypic	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805589	645	The miRNA-processing enzyme	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805614	647	Inductive signaling from	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805730	648	Adult human epithelial	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805731	649	The nude mutant	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805769	652	A novel, complex	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805972	654	Inducible deletion of	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806039	655	Extrinsic regulation of	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806089	656	Overexpression of microRNA	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806648	662	The living wave	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806762	667	c-myb ablation affects	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806801	668	Keratin 74 is	Hair and Cutaneous Development	Concurrent Minisymposium 15: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
798148	674	Different effects of	Immunology 1: Adaptive Immunity	See Poster Session Schedule
799389	675	Galectin-1 is	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
799839	676	Cigarette smoking inhibits	Immunology 1: Adaptive Immunity	See Poster Session Schedule
799968	677	Exposure of Langerhans	Immunology 1: Adaptive Immunity	See Poster Session Schedule
800116	678	Muramyl dipeptide induces	Immunology 1: Adaptive Immunity	See Poster Session Schedule
800697	679	PD-1 expression	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801621	680	Mast cells are	Immunology 1: Adaptive Immunity	See Poster Session Schedule
801643	681	Desmoglein 3-specific	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802203	682	Both the elicitation	Immunology 1: Adaptive Immunity	See Poster Session Schedule
802730	683	A novel polyclonal	Immunology 1: Adaptive Immunity	See Poster Session Schedule
802856	684	Intratumoral injection of	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802886	685	The effect of	Immunology 1: Adaptive Immunity	See Poster Session Schedule
803368	686	Discovery of a	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
803505	687	$i>In vivo</i>$	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
803703	688	Abscopal effect in	Immunology 1: Adaptive Immunity	See Poster Session Schedule
803931	689	Heat-killed BCG and	Immunology 1: Adaptive Immunity	See Poster Session Schedule
803941	690	Immune evasion in	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804170	691	Chemokine requirements for	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804204	692	Abnormal barrier function	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804205	693	Langerhans cells induce	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804311	694	Comparison of flow	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804318	695	A controlled aquaporin	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804439	696	$i>Propionibacterium acnes</i>$	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804549	697	Serum- and glucocorticoid-inducible	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804600	698	Role of HERV-K	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804674	699	Modulation of CD86	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804822	700	Interleukin-31 directly	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804857	701	Sustained skin specific	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804882	702	Langerhans cells require	Immunology 1: Adaptive Immunity	See Poster Session Schedule
804920	703	Acute ablation of	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805148	704	Homoisoflavanone prevents allergic	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805292	705	The spatio-temporal analysis	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805409	706	Murine beta defensin	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805515	707	IRF8 as a	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805533	708	Deletion of microRNAs	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805617	709	Effect of extracorporeal	Immunology 1: Adaptive Immunity	See Poster Session Schedule

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805654	710	Retinoid Orphan Receptor-gamma	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805694	711	Deficiency of retinoid	Immunology 1: Adaptive Immunity	See Poster Session Schedule
805715	712	Effector memory T	Immunology 1: Adaptive Immunity	Plenary Session 3: Saturday, May 8, 2010, 8:00 am - 9:00 am
805907	713	Vaccination through epidermis	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806230	714	T-cell immunosenescence is	Immunology 1: Adaptive Immunity	See Poster Session Schedule
806273	715	Langerhans cells induce	Immunology 1: Adaptive Immunity	See Poster Session Schedule
806289	716	A role for	Immunology 1: Adaptive Immunity	See Poster Session Schedule
806852	717	Psoriasis lesions are	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806905	718	Topical genetic immunization	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806923	719	Effect of local	Immunology 1: Adaptive Immunity	See Poster Session Schedule
806937	720	The human T	Immunology 1: Adaptive Immunity	See Poster Session Schedule
807122	721	Platelet induction of	Immunology 1: Adaptive Immunity	Concurrent Minisymposium 4: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
793724	722	Antimicrobials enhance the	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
800018	723	Staphylococcus aureus hijacks	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
800118	724	N-acetyl-S-farnesyl-L-cysteine (AFC) suppresses	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
800868	725	Staphylococcal LTA suppresses	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
800906	726	Dietary vitamin D3	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
801044	727	Sustained and dose-dependent	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
801675	728	i>Staphylococcus aureus	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
801960	729	IL-23 and	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
802259	730	Orchestration of atopic	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
802292	731	Heat-treated vaccinia virus	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
802321	732	UVB triggered induction	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
802364	733	Heat-treated vaccinia virus	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
802472	734	i><b>Propionibacterium	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
802909	735	Reduced expression of	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
803200	736	Long-term ICAM-1	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
803361	737	Antimicrobial and anti-inflammatory	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
804094	738	Production of LL	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804565	739	The contact allergen	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
804713	740	TLR2-activation turn	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804783	741	Claudin-1 defect	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
804910	742	Activating Transcription Factor	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
804927	743	The Activating Transcription	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804977	744	Survey of bacterial	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805018	745	The HPV profile	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
805040	746	The HPV profile	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
805152	747	Langerhans cell dendrites	Immunology 2: Innate Immunity and Microbiology	Plenary Session 1: Thursday, May 6, 2010, 8:00 am - 9:00 am
805207	748	Development of a	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805248	749	TRIF-mediated IgE isotype	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
805390	750	An antimicrobial protein	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
805804	751	Exploration of requirements	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
805996	752	Peptidoglycan and related	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
806097	753	Sebum free fatty	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
806114	754	Epidermal Langerhans cells	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806122	755	Leukotriene A4 Hydrolase	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806165	756	IL-22 contributes	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806174	757	Response to Toll-Like	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
806193	758	Aberrant TNF signaling	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
806402	759	Induction of specific	Immunology 2: Innate Immunity and Microbiology	See Poster Session Schedule
806686	760	Investigating the influence	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806790	761	Isoprenylcysteine (IPC) analogs	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
807086	762	TNF $\alpha$ , a critical	Immunology 2: Innate Immunity and Microbiology	Concurrent Minisymposium 11: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
755626	763	Protective effects of	Photobiology	See Poster Session Schedule
775747	764	Preventive effects of	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
797440	765	Sun-induced changes in	Photobiology	See Poster Session Schedule
797602	766	The effect of	Photobiology	See Poster Session Schedule
798371	767	Alteration of the	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
799978	768	Obesity exacerbates UVB	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm

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800350	769	Silymarin, a plant	Photobiology	See Poster Session Schedule
800635	770	Investigating the role of langerhans	Photobiology	See Poster Session Schedule
801692	771	Photodynamic therapy with	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
802022	772	CpG-ODN protects against	Photobiology	See Poster Session Schedule
802030	773	The novel role	Photobiology	See Poster Session Schedule
802064	774	Resveratrol sensitizes keratinocytes	Photobiology	See Poster Session Schedule
802098	775	Resveratrol acts specifically	Photobiology	See Poster Session Schedule
802571	776	No formation of	Photobiology	See Poster Session Schedule
802875	777	p300 histone acetyltransferase	Photobiology	See Poster Session Schedule
803749	778	Visualization of $\alpha$ -i	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
803939	779	Ginsenoside-Rg1 protects human	Photobiology	See Poster Session Schedule
804060	780	Photosensitive and non-photosensitive	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804080	781	Proteomic identification of	Photobiology	See Poster Session Schedule
804194	782	Ultraviolet B radiation	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804198	783	Deficiency of Xeroderma	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804224	784	Development and validation	Photobiology	See Poster Session Schedule
804254	785	Role of neutrophil	Photobiology	See Poster Session Schedule
804263	786	MyD88 mediates UV-induced	Photobiology	See Poster Session Schedule
804360	787	Telomere shortening of	Photobiology	See Poster Session Schedule
804364	788	Activators of peroxisome	Photobiology	See Poster Session Schedule
804395	789	Microarray analysis of	Photobiology	See Poster Session Schedule
804397	790	TLR2 mediates UV-induced	Photobiology	See Poster Session Schedule
804424	791	Ultraviolet A radiation	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
804464	792	Neuraminidase 3 (Neu3	Photobiology	Plenary Session 2: Friday, May 7, 2010, 8:30 am - 9:30 am
804492	793	Epigallocatechin-3-gallate	Photobiology	See Poster Session Schedule
804521	794	Potential role of	Photobiology	See Poster Session Schedule
804581	795	Baicalin protects human	Photobiology	See Poster Session Schedule
804612	796	Photoprotective effects of	Photobiology	See Poster Session Schedule
804651	797	The anti-aging effect	Photobiology	See Poster Session Schedule
804776	798	Irradiation with visible	Photobiology	See Poster Session Schedule
804803	799	Multiple exposures with	Photobiology	See Poster Session Schedule
804836	800	E-Light as a	Photobiology	See Poster Session Schedule
804894	801	Evaluation of sunscreens	Photobiology	See Poster Session Schedule
804922	802	Photoprotection by Av $\beta$	Photobiology	See Poster Session Schedule
805045	803	High levels of	Photobiology	See Poster Session Schedule
805067	804	High-dose UVA1 in	Photobiology	See Poster Session Schedule
805070	805	Calpain plays a	Photobiology	See Poster Session Schedule
805142	806	Effect of TNF $\alpha$	Photobiology	See Poster Session Schedule
805294	807	Effects of helium-neon	Photobiology	See Poster Session Schedule
805449	808	Vitamin loaded nanosomes	Photobiology	See Poster Session Schedule
805519	809	Antiapoptotic, pro-antioxidative protective	Photobiology	See Poster Session Schedule
805537	810	Apoptosis induced by	Photobiology	See Poster Session Schedule
805642	811	Regulation of ultraviolet	Photobiology	See Poster Session Schedule
805692	812	Proteomics-based analysis of	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805747	813	Generation of immature	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805854	814	Oxidative stress elevates	Photobiology	See Poster Session Schedule
805856	815	The GS-nitroxide JP04	Photobiology	See Poster Session Schedule
805983	816	Endogenous and exogenous	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
805990	817	Enhancement of protoporphyrin	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806007	818	Loss of epidermal	Photobiology	Concurrent Minisymposium 14: Saturday, May 8, 2010, 2:00 pm - 5:30 pm
806189	819	UVA irradiation silences	See Poster Session Schedule	See Poster Session Schedule
806208	820	Microscopic UV challenges	Photobiology	See Poster Session Schedule
806624	821	Nitric oxide (NO)	Photobiology	See Poster Session Schedule
806798	822	Proteome changes in	Photobiology	See Poster Session Schedule
807031	823	Photoactivated Rose Bengal	Photobiology	See Poster Session Schedule
768234	824	The role of	Pigmentation and Melanoma	See Poster Session Schedule
789615	825	Oncogenic transformation of	Pigmentation and Melanoma	See Poster Session Schedule
790866	826	Frequency of somatic	Pigmentation and Melanoma	See Poster Session Schedule
792957	827	The p16 <sup>sup</sup>	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm

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794294	828	Combination of Dacarbazine	Pigmentation and Melanoma	See Poster Session Schedule
794533	829	Prevention and treatment	Pigmentation and Melanoma	See Poster Session Schedule
794922	830	The melanocyte-specific glycoprotein	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
798011	831	A mechanism of	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
798458	832	An advanced approach	Pigmentation and Melanoma	See Poster Session Schedule
798489	833	Histochemical and immunohistochemical	Pigmentation and Melanoma	See Poster Session Schedule
799064	834	A new insight	Pigmentation and Melanoma	See Poster Session Schedule
799661	835	Melanoma growth and	Pigmentation and Melanoma	See Poster Session Schedule
800071	836	Seasonal variation in	Pigmentation and Melanoma	See Poster Session Schedule
800105	837	Skin melanin index	Pigmentation and Melanoma	See Poster Session Schedule
800108	838	Assessment of pigmentation	Pigmentation and Melanoma	See Poster Session Schedule
801301	839	Pediatric melanoma of	Pigmentation and Melanoma	See Poster Session Schedule
801353	840	Genetic variants in	Pigmentation and Melanoma	See Poster Session Schedule
801767	841	Pigmentation and skin	Pigmentation and Melanoma	See Poster Session Schedule
801810	842	Elemental bi-mineral complex	Pigmentation and Melanoma	See Poster Session Schedule
801866	843	Regulation of human	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
801925	844	Dietary triterpene lupeol	Pigmentation and Melanoma	See Poster Session Schedule
801954	845	Exploring the role	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802047	846	MK615, a Japanese	Pigmentation and Melanoma	See Poster Session Schedule
802403	847	Heat-treated vaccinia and	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802448	848	Novel 5,7-unsaturated	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
802495	849	Expression of vitamin	Pigmentation and Melanoma	See Poster Session Schedule
802849	850	A CD147-targeting	Pigmentation and Melanoma	See Poster Session Schedule
803224	851	Photographic survey of	Pigmentation and Melanoma	See Poster Session Schedule
803720	852	Prognostic significance of	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
803778	853	Nucleotide excision repair	Pigmentation and Melanoma	See Poster Session Schedule
804073	854	Characterization of melanocytes	Pigmentation and Melanoma	See Poster Session Schedule
804153	855	â€œPilot survey	Pigmentation and Melanoma	See Poster Session Schedule
804218	856	Fluorescence <i>in	Pigmentation and Melanoma	See Poster Session Schedule
804247	857	Disruption of N-glycan	Pigmentation and Melanoma	See Poster Session Schedule
804314	858	Melanocyte dendrite-derived globules	Pigmentation and Melanoma	See Poster Session Schedule
804386	859	1-(2,4-dihydroxyphenyl	Pigmentation and Melanoma	See Poster Session Schedule
804503	860	Examining the impact	Pigmentation and Melanoma	See Poster Session Schedule
804574	861	Seroreactivity to a	Pigmentation and Melanoma	See Poster Session Schedule
804681	862	Human Numb is	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804684	863	Targeting altered glucose	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
804706	864	Influence of the	Pigmentation and Melanoma	See Poster Session Schedule
804867	865	Protease-activated receptors-1	Pigmentation and Melanoma	See Poster Session Schedule
804914	866	Expression of activating	Pigmentation and Melanoma	See Poster Session Schedule
804918	867	Polo-like kinase 1	Pigmentation and Melanoma	See Poster Session Schedule
804974	868	i>In vivo	Pigmentation and Melanoma	See Poster Session Schedule
805106	869	CYLD inhibits melanoma	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805147	870	N-Nicotinoyl dopamine inhibits	Pigmentation and Melanoma	See Poster Session Schedule
805216	871	Î²-catenin regulates	Pigmentation and Melanoma	See Poster Session Schedule
805233	872	Requirement of NAD	Pigmentation and Melanoma	See Poster Session Schedule
805402	873	Diagnostic detection of	Pigmentation and Melanoma	See Poster Session Schedule
805420	874	i>In vivo	Pigmentation and Melanoma	Plenary Session 3: Saturday, May 8, 2010, 8:00 am - 9:00 am
805432	875	Reflectance confocal microscopy	Pigmentation and Melanoma	See Poster Session Schedule
805446	876	Melanogenic differentiation program	Pigmentation and Melanoma	See Poster Session Schedule
805527	877	Role of p16INK4a	Pigmentation and Melanoma	See Poster Session Schedule
805660	878	Association of high	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805799	879	Expressin of Neuropeptide	Pigmentation and Melanoma	See Poster Session Schedule
805881	880	Thyrotropin-releasing hormone (TRH	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
805985	881	MDM2 antagonists increase	Pigmentation and Melanoma	See Poster Session Schedule
806024	882	Clinical valuation of	Pigmentation and Melanoma	See Poster Session Schedule
806217	883	Prophylactic potential of	Pigmentation and Melanoma	See Poster Session Schedule
806386	884	The BH3-mimetic	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
806835	885	Stable isoform of	Pigmentation and Melanoma	See Poster Session Schedule
806837	886	Characterizing regression in	Pigmentation and Melanoma	See Poster Session Schedule

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806932	887	Blocking laminin alpha	Pigmentation and Melanoma	See Poster Session Schedule
807044	888	MAGE-C2 expression affects	Pigmentation and Melanoma	See Poster Session Schedule
807051	889	Regulatory T lymphocyte	Pigmentation and Melanoma	See Poster Session Schedule
807065	890	An issue of	Pigmentation and Melanoma	See Poster Session Schedule
807080	891	GLO1 overexpression in	Pigmentation and Melanoma	See Poster Session Schedule
807087	892	Automated computer analysis	Pigmentation and Melanoma	See Poster Session Schedule
807147	893	Investigation of melanosome-based	Pigmentation and Melanoma	Concurrent Minisymposium 1: Thursday, May 6, 2010, 2:00 pm - 5:30 pm
807183	894	Paving the way	Pigmentation and Melanoma	See Poster Session Schedule

Poster Session I - 5/6/10  
Final ID #'s 001-297 Odd  
Final ID #'s 298-596 Even

Poster Session II - 5/7/10  
Final ID #'s 002-296 Even  
Final ID #'s 597-893 Odd

Poster Session III - 5/8/10  
Final ID #'s 299-595 Odd  
Final ID #'s 598-894 Even