

**Program – ISCL Ancillary Meeting
at the 2014 Society for Investigative Dermatology Annual Meeting**



International Society for Cutaneous Lymphomas (ISCL) Scientific & Annual General Meeting

Cutaneous T Cell Lymphoma Symposium

Presiders: Joan Guitart, MD; Sam Hwang, MD, PhD; Youn Kim, MD; and Gary Wood, MD

Thursday, May 8, 2014

12:00 pm - 2:00 pm

Albuquerque Convention Center, Room: Brazos

OPEN TO ALL MEETING ATTENDEES

12:00-12:15 ISCL General Business Meeting with deli lunch; Presentation of Cutaneous Lymphoma Foundation's Young Investigator's Award

8 minutes for presentation + 2 minutes for Q&A and change of speaker

- 1. 12:15-12:25** **Tolerability and encouraging clinical activity of SHP-141, a topical skin-restricted HDAC inhibitor, in a phase 1B study in cutaneous t-cell lymphoma.** Kim, Youn H.; Krathen, Michael S.; Duvic, Madeline; Wong, Henry; Porcu, Pierluigi; Tacastacas, Jocely; Korman, Neil J.; Guitart, Joan; Landau, Steven B.; Bradner, James E. *Poster #531*
- 2. 12:25-12:35** **Resiquimod gel, a potent activator of the innate immune response, leads to systemic immune activation and regression of treated lesions in patients with CTCL: Results of a phase I trial.** Rook, Alain H.; Wysocka, Maria; Benoit, Bernice; Watanabe, Rei; Troxel, Andrea; Teague, Jessica; Elenitsas, Rosalie; Kim, Ellen; Surber, Christian; Clark, Rachael; Gelfand, Joel. *Poster #530*
- 3. 12:35-12:45** **Epigenetically enhanced photodynamic therapy (ePDT) is superior to conventional PDT for inducing apoptosis in cutaneous T-cell lymphoma (CTCL).** Salva, Katrin; Nihal, Minakshi; Wu, Jianqiang; Wood, Gary S. *Poster #666*

4. **12:45-12:55** **Rapamycin reprograms tumor cell metabolism in a murine model of cutaneous T-cell lymphoma.** Wu, Xuesong; Garner, Justine; Hwang, Sam T.; Schieke, Stefan M. *Poster #170*
5. **12:55-1:05** **IL-10 is upregulated in advanced mycosis fungoides and is required for maximal tumor development in a murine model of CTCL.** Wu, Xuesong; Zhou, Youwen; Hwang, Sam. *Poster #534*
6. **1:05-1:15** **Utility of high-throughput sequencing of T cell receptor gene rearrangement to improve diagnosis in cutaneous T cell lymphoma.** Rozati, Sima ; Weng, Wen-Kai; Tavallaee, Mahkam; Kim, Jinah; Rieger, Kerri; Armstrong, Randall ; Kirsch, Ilan; Kim, Youn H. *Poster #550*
7. **1:15-1:25** **High throughput TCR sequencing provides superior ability to diagnose, stage and follow patients with cutaneous T-cell lymphoma.** Teague, Jessica; Robins, Harlan; Kirsch, Lanny; Williamson, David; Watanabe, Rei; Kupper, Thomas S.; Clark, Rachael. *Poster #141*
8. **1:25-1:35** **c-CBL ubiquitin E3 ligase is over-expressed in Sezary syndrome and its inhibition restores T-cell receptor signaling, upregulates FAS-Ligand expression and promotes activation-induced cell death.** Wu, Jianqiang; Wood, Gary S. *Poster #182*
9. **1:35-1:45** **SATB1 over-expression promotes malignant cell proliferation in cutaneous CD30+ lymphoproliferative disease by repressing p21.** Wang, Yang; Gu, Xiaoguang; Zhang, Gaolei; Wang, Lin; Wang, Tingting; Zhao, Yun; Zhang, Xiuyan; Zhou, Youwen; Kadin, Marshall E.; Tu, Ping. *Poster #193*
10. **1:45-1:55** **Large clonal T cell populations are observed in LyP lesions and may be associated with increased Th17 function as compared to mycosis fungoides.** Campbell, Laura; Watanabe, Rei; Kadin, Marshall; Teague, Jessica; Kupper, Thomas S.; Clark, Rachael. *Poster #138*