

**International Society for Cutaneous Lymphomas** 

## Cutaneous T Cell Lymphoma Symposium

Presiders: Joan Guitart MD, Larisa Geskin, MD, Sam Hwang, MD, PhD, and Gary Wood, MD

Friday, April 28, 2017 12:00pm-1:30pm C123 & C124, Oregon Convention Center

12:00-12:10 ISCL Announcements

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

1.	12:10-12:20	Cutaneous Lymphoma Foundation's Young Investigator's Award
2.	12:20-12:30	Anti-PD-L1 mAb reduces tumor growth in a mouse model of cutaneous T cell lymphoma. Xuesong Wu, K Wang and S Hwang. Abstract Final ID #273
3.	12:30-12:40	Epigenetically-enhanced PDT (ePDT) induces significantly higher levels of multiple extrinsic pathway apoptotic factors than conventional PDT, resulting in greater extrinsic and overall apoptosis of CTCL. <u>Gary Wood</u> , K Salva and Y Kim. <i>Abstract Final ID #312</i>
4.	12:40-12:50	SATB1 overexpression defines a subtype of cutaneous CD30+ lymphoproliferative disorders associated with Th17 cytokine profile. <u>Yang Wang</u> , J Sun, S Yi, P Tu and M Kadin. <i>Abstract Final ID</i> #115
5.	12:50-1:00	<b>p38y and its complementary pathway in cutaneous T cell lymphoma.</b> <u>Xu Hannah Zhang</u> , S Nam, J Wu, C Chen, Y Chen, C Querfeld, D Horne and S Rosen. <i>Abstract Final ID #309</i>
6.	1:00-1:10	MicroRNA based classifiers in diagnosis and prognosis of cutaneous T cell lymphoma. <u>Bo Wang</u> , X Shen and J Zheng. Abstract Final ID #287
7.	1:10-1:20	<b>Th2-dominant microenvironment by IL-25 in cutaneous T-cell lymphoma.</b> <u>Chu-Tomomitsu</u> <u>Miyagaki</u> , R Nakajima, T Oka, N Takahasi, M Hirakawa, H Suga, H Fujita, M Sugaya and S Sato. <i>Abstract Final ID #259</i>
8.	1:20-1:30	Combination Bcl-2 and HDAC inhibition in the treatment of cutaneous T-cell lymphoma. <u>Benoit</u> Cyrenne, J Lewis, J Weed, F Mirza, K Carlson and M Girardi. <i>Abstract Final ID #694</i>

Visit www.cutaneouslymphoma.org for more information about the ISCL and membership!