

**Thursday, July 17, 2008**  
**STARDUST**  
**8:00 a.m. Harborside D/E**

**Chairs:** Michael Zolensky  
Carolyn van der Bogert

- 8:00 a.m. Stroud R. M. \* De Gregorio B. T. Bassim N. D. Cody G. D. Nittler L. R.  
Zega T. J. Kilcoyne L. D.  
[Coordinated Studies of Stardust Track and Crater Samples from Comet Wild2](#) [#8347]
- 8:20 a.m. Zolensky M. E. \*  
[What We Have Learned About the Mineralogy of Comet Wild 2 in Two Years](#) [#8155]
- 8:35 a.m. Kearsley A. T. \* Burchell M. J. Hörz F. Graham G. A. Teslich N. Cole M. J.  
[Stardust Foil Craters Reveal the Fine Structure of Dust from Comet Wild 2](#) [#8158]
- 8:50 a.m. Foster N. J. \* Kearsley A. T. Burchell M. J. Wozniakiewicz P. J. Creighton J. A. Cole M. J.  
[Analysis of Hydrous Phyllosilicates in Stardust Type B Track Analogues](#) [#8209]
- 9:05 a.m. van der Bogert C. H. \* Stephan T. Jessberger E. K.  
[Capture-Processing of Stardust Cometary Samples: Comparisons of Capture-Melted and Unmelted Particles](#) [#8257]
- 9:20 a.m. Westphal A. J. \* Butterworth A. L. Fakra S. Gainsforth Z. Marcus M. A. Ogliore R.  
[High Concentration of Sulfides in the Jupiter-Family Comet Wild2](#) [#8350]
- 9:35 a.m. Burchell M. J. \* Pushkin N. Kearsley A. T. Hörz F.  
[Tracks in Stardust Cometary Aerogels: Cometary Particle Structure and Size Distribution](#) [#8126]
- 9:50 a.m. Brownlee D. E. \* Tsou P. Joswiak D. Matrajt G. Bradley J.  
[Analysis of Comet Particles Collected by the Stardust Mission, Findings Versus Expectations](#) [#8262]
- 10:10 a.m. BREAK