

<b>Author</b>	<b>Title</b>	<b>Conference/Journal</b>
Kugel, H. et al.	"Effect of Lithium PFC Coatings on NSTX Density Control"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Mainigi, R. et al.	"Divertor Heat Flux Scaling with Heating Power and Plasma Current in H-mode Discharges in the National Spherical Torus Experiment"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>to appear in JNM</i>
Maqueda, R.J. et al.	"Three-dimensional structure of MARFEs and ELMs in the National Spherical Torus Experiment"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Parker, C.V. et al.	"Controlling Surface Dust in a Tokamak"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Roquemore, L.A. et al.	"3D measurements of mobile dust particle trajectories in NSTX"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Skinner, C.H. et al.	"Pulse-by-pulse measurements of deposition in NSTX"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Soukhanovskii, V. et al.	"Divertor heat flux reduction and detachment at low aspect ratio: experimental results from NSTX"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Stotler, D. et al.	"Details of Neutral Transport in Gas Puff Imaging Experiments"	17th International Conference on Plasma Surface Interaction in Controlled Fusion Devices (PSI-17), 22-26 May 2006, Hefei Anhui, China; <i>Submitted to JNM</i>
Kugel, H.W. et al.	"Development of NSTX Particle Control Techniques"	Presented at the 16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices, Portland ME, May 24-28, 2004

Maingi, R. et al.	"ELMS in H-Mode Pedestal in NSTX"	Presented at the 16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices, Portland ME, May 24-28, 2004
Paul, S. et al.	"First Results from a Systematic Characterization of the Boundary and Power Flow to the Divertor in NSTX"	16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices; Portland ME; 24-28 May 2004
Skinner, C.H. et al.	"Time Resolved Hydrocarbon Deposition in NSTX"	16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices; Portland ME; 24-28 May 2004
Soukhanovskii, V.A. et al.	"Analysis of Divertor Regimes and Core Fueling in the National Spherical Torus Experiment"	16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices; Portland ME; 24-28 May 2004
Stotler, D. et al.	"3D Simulation of Gas Conduction Experiments on Alcator-C Mod and NSTX"	16th International Conference on Plasma Surface Interactions in Controlled Fusion Devices; Portland ME; 24-28 May 2004