

Additional Evidence:

Risk of Performance Decrements Due to Inadequate Cooperation, Coordination, Communication, and Psychosocial Adaptation within a Team

Emily M. David, Cristina Rubino, Kathryn E. Keeton, Christopher A. Miller, Holly N. Patterson, *An Examination of Cross-Cultural Interactions aboard the International Space Station (ISS)*. National Aeronautics and Space Administration, Lyndon B. Johnson Space Center, Houston, Texas September 2010.

Veronica Maidel, Jeffrey M. Stanton, *Unobtrusive Monitoring of Spaceflight Team Functioning: Literature Review and Operational Assessment for NASA Behavioral Health and Performance Element*. School of Information Studies, Syracuse University, August 2010.

Jacquelyn Ford Morie, Gustav Verhulsdonck, Rita Lauria, *Operational Assessment Recommendations: Current Potential and Advanced Research Directions for Virtual Worlds as Long Duration Space Flight Countermeasures*. JPL Laboratories and Institute for Creative Technologies, University of Southern California.

David Musson, *Final Report: Investigating the Influence of Personality on Astronaut Career Performance*. Prepared by Contractor for NASA, September 2010.

Raymond A. Noe, Ali McConnell Dachner, Brian Saxton, *Team Training for Long Duration Missions in Isolated and Confined Environments: A Literature Review, Operational Assessment & Recommendations for Practice and Research*. Prepared for NASA by Department of Management and Human Resources, Fisher College of Business, The Ohio State University September 2010.

Human Research Program Behavioral Health and Performance Element

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