consistent pattern of AFB increase over time with bogus items gradually rising but BER and CVI patterns are less consistent. Observed differences are not practically meaningful. Implications and future directions are discussed.

Amie D. Lawrence, PSI Services LLC Kristin M. Delgado, PSI Services LLC Mei-Chuan Kung, PSI Services LLC Jessica R. Petor, PSI Services LLC Ted B. Kinney, PSI Services LLC

Submitted by Amie D. Lawrence, amie.lawrence@comcast.net

240. Poster: 4:30PM-5:20PM Board 12 Interpersonal Facilitation Predicts Employees' Leader Emergence

Through Perceptions

This between-subjects experiment examined whether perceptions of target employees' extraversion and agreeableness mediated the relationship between their performance of interpersonal facilitation (high vs. control) and ratings of their likelihood of becoming leaders. Authors also examined whether the agreeableness mediator was moderated by the target employee's gender (woman vs. man).

Danilo Le Sante, Florida International University Asia A. Eaton, Florida International University Chockalingam Viswesvaran, Florida International University

Submitted by Danilo Le Sante, dlesante@gmail.com

241. Poster: 4:30PM-5:20PM

Board 13

Team Conscientiousness and Safety: A Multilevel Perspective

Authors examined the relationships among team conscientiousness, team safety climate, and individual safety performance, with a sample of 451 employees nested within 70 teams who responded to 3 surveys over 3 months. Multilevel modeling results indicated that team conscientiousness exerted a top-down influence on individual safety performance rated by supervisors through team safety climate.

Thanh Nhan Le, Old Dominion University Xiaohong Xu, Old Dominion University Yimin He, Texas A&M University Xiang Yao, Peking University

Submitted by Thanh Nhan Le, nle021@odu.edu

242. Poster: 4:30PM-5:20PM Board 14

A Meta-Analysis of Individual Difference Correlates of Academic Dishonesty

In this meta-analysis, correlations of self-efficacy and personality traits with career exploration behaviors were estimated across 79 samples and a listwise sample of 21,817. Traits included the Big 5, shyness, locus of control, VDSI, and stress. The characteristics with the largest effects were conscientiousness, locus of control, explorational stress, self-efficacy, and thinking-feeling.

Samuel Lee, University of Minnesota Jacob Gau, University of Minnesota Nathan R. Kuncel, University of Minnesota

Submitted by Samuel Lee, Leex7833@umn.edu

243. Poster: 4:30PM-5:20PM Board 15 The Criterion-Related and Incremental Validity of Honesty-Humility: A Meta-Analysis

Authors examined the criterion-related and incremental validity of honesty-humility in the prediction of job performance. Meta-analytic results indicate H-H correlates -.46 with CWB, .19 with OCB, and .18 with task performance. Further, H-H demonstrated significant incremental validity over 5-factor model personality traits, general mental ability tests, and integrity tests.

Youngduk Lee, Indiana University Christopher M. Berry, Indiana University Erik N. Gonzalez-Mule, Indiana University Submitted by Youngduk Lee, yl96@indiana.edu

244. Poster: 4:30PM-5:20PM Board 16

Using Bright and Dark Side Personality to Predict the Managerial Hierarchy

Personality similarities exist in the managerial hierarchy, as supervisors advance into manager roles who eventually lead the organization. Using

job family meta-analyses with overall job performance, authors investigated bright and dark side personality differences across 3 managerial job levels. They provide practical implications and discuss areas for future research.

Matthew R. Lemming, Hogan Assessment Systems

Burkhart Hahn, University of Tulsa

Submitted by Matthew R. Lemming, mlemming@hoganassessments.com

245. Poster: 4:30PM-5:20PM

Board 1

Using Personality to Predict Truck Driver Performance

Authors present 2 studies demonstrating the value of personality's role in selecting truck drivers across the transportation industry. These studies focus on relationships between personality and (a) job analysis ratings for truck drivers and (b) overall job performance using meta-analysis. Results suggest that multiple personality scales are important and predictive for truck driver selection.

Matthew R. Lemming, Hogan Assessment Systems

Burkhart Hahn, University of Tulsa

Submitted by Matthew R. Lemming, mlemming@hoganassessments.com

246. Poster: 4:30PM-5:20PM Board 18 Mentally and Physically Present: Personality, Mindfulness, and Turnover Intentions

Little research has investigated whether mindfulness plays an explanatory role within existing frameworks in I-O psychology. This paper hypothesizes that mindfulness is a significant mediator of the relationship between personality and turnover intentions. In a sample of 923 full-time employees, significant mediation effects were found for conscientiousness, emotional stability, and extraversion.

James C. Meaden, SHL

Allison B. Yost, CEB, now Gartner

Submitted by James C. Meaden, james.meaden@gmail.com

247. Poster: 4:30PM-5:20PM Board 19

Careless Responding: The Role of Individual Differences and Perceived Income Adequacy

This study explored the role of individual differences and contextual factors in predicting careless responding. Specifically, it was examined whether Machiavellianism, Narcissism, Psychopathy and social desirability as well as perceived income adequacy impacted careless responding. Also tested were the interactive effect of the individual and contextual factors in predicting careless responding.

Gargi Sawhney, University of Minnesota-Duluth Robert R. Sinclair, Clemson University

Zach P. Klinefelter, Clemson University

Submitted by Gargi Sawhney, gargisawhney85@gmail.com

248. Poster: 4:30PM-5:20PM Board 20 Dark Triad Unleashed: Examining Trait Activators Linking Dark Traits to CWB

Meta-analytic research reveals widely varying but generally weak associations linking the Dark Triad traits to counterproductive work behavior. Drawing on trait interaction theory, authors offer a framework (4R) for explaining this variation. Across 2 studies, hierarchical moderated multiple regression provides mixed support for the framework.

Dan V. Simonet, Montclair State University Danielle Tarantino, Montclair State University

Christopher M. Castille, Nicholls State University

Samantha DeSanto, Montclair State University Adrianna Cruz, Montclair State University Alex Janeiro, Montclair State University Anastasia Angelbeck, Montclair State University

Submitted by Dan V. Simonet, dvsimonet@gmail.com

249. Poster: 4:30PM-5:20PM Board 21 Darkness Around the Globe: Cultural Differences in Moving Against, Away, and Toward

Using a geography of personality model, authors use SEM and path analyses to find the degree to which a 3-dimensional derailment model of moving away, against, and toward others is transportable across the globe. Using a sample of 26 countries (N = 65,426), authors establish

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