
Table of Contents

FHB MANAGEMENT

Effectiveness of FHB Indices in Estimating Straw DON Accumulation in Winter Wheat Cultivars K.M. Bissonnette, F.L. Kolb, Y. Dong, K.A. Ames and C.A. Bradley.....Poster #1.....	3
Effects of Winter Wheat Cultivars, Fungicide Application Timing, and the Fungicides Prosaro® and Headline® on FHB and DON Carlos Bolanos Carriel, Stephen N. Wegulo, Heather Hallen-Adams and P. Stephen BaenzigerPoster #2.....	5
National Survey of U.S. Wheat & Barley Producers on Scab Management Practices C. Cowger, J. Smith and J. Stegall.....Talk.....	7
Evaluation of Integrated Methods for Managing FHB and DON in Winter Wheat in New York in 2015 J.A. Cummings and G.C. Bergstrom	9
Impact of Meteorological Conditions and Perithecia Maturity on <i>Fusarium graminearum</i> Ascospore Release Ray F. David, David G. Schmale III and Linsey C. MarrPoster #3.....	13
Variability of Wheat Tiller Growth Stages within Soft Red Winter Wheat and their Impact on Fungicide Timing Decisions Anna N. Freije and Kiersten A. WisePoster #4.....	14
Evaluating Fungicide Efficacy and Timing for Management of Fusarium Head Blight in Spring Barley in North Dakota Andrew Friskop, Scott Meyer, Elizabeth Crane, Venkata Chapara, Amanda Arends, Pravin Gautam and Blaine SchatzPoster #5.....	15
Influence of Temperature and Relative Humidity on Don Production in Wheat After Fusarium Head Blight Symptom Development Wanderson B. Moraes, Jonas A. Rios, Larry V. Madden and Pierce A. Paul.....Poster #6.....	16
2014 and 2015 Field Plot Trials for Biological Control of Fusarium Head Blight in South Dakota using <i>Bacillus amyloliquefaciens</i> Strains N.K.S. Murthy, B.H. Bleakley, D.N. Yabwalo and E. Byamukama.....Poster #7.....	21
Comparative Control of <i>Fusarium verticillioides</i> Infesting Maize using <i>Hyptis suaveolens</i> and Synthetic Insecticide Olotuah, O.F. and Adeyefa, B.G.....Poster #8.....	23
Robust Management Programs to Minimize Losses due to FHB and DON: A Multi-state Coordinated Project J.D. Salgado, K. Ames, G. Bergstrom, C. Bradley, E. Byamukama, J. Cummings, V. Chapara, M. Chilvers, R. Dill-Macky, A. Friskop, P. Gautam, N. Kleczewski, L.V. Madden, E. Milus, M. Nagelkirk, J. Ransom, K. Ruden, J. Stevens, S. Wegulo, K. Wise, D. Yabwalo and P.A. Paul.....Poster #9.....	24

A Functional Exploration of Temperature as a Predictor of Fusarium Head Blight Epidemics	
D.A. Shah, E.D. De Wolf, P.A. Paul and L.V. Madden	Poster #10..... 30
The Effect of Fusarium Head Blight and Stripe Rust on Grain Yield of Hard Winter Wheat in Lincoln NE	
Javed Siddiqi, P.S. Baenziger and S.N. Wegulo	Poster #11..... 31
Uniform Fungicide Trial Results for Management of FHB and DON, 2015	
M.J. Smith, A. Friskop, A. Arends, V. Chapara, S. Meyer, B. Schatz, G.C. Bergstrom, J.A. Cummings, E. Byamukama, D. Yabwalo, B. Bleakley, N. Murthy, K. Ruden, C.A. Bradley, K. Ames, J. Pike and R. Bellm.....	Poster #12..... 33
Spring Wheat Cultivar Performance against Fusarium Head Blight in Natural Infestation	
D. Yabwalo, K. Ruden, S. Ali, R. Geppert, K. Glover, B. Bleakley and E. Byamukama.....	Poster #13..... 34

FOOD SAFETY AND TOXICOLOGY

Enzymatic Synthesis of β-Glucosides of the Trichothecene Toxins Deoxynivalenol, Nivalenol and HT-2 Toxin	
H. Michlmayr, E. Varga, A. Malachova, W. Schweiger, P. Fruhmann, C. Hametner, S. Newmister, I. Rayment, R. Krska, F. Berthiller and G. Adam.....	Poster # 14..... 37
Trichothecene Mycotoxin Levels Detected in Winter Wheat in Ontario, Canada from 2009-2015	
L. Tamburic-Ilincic	Poster #15..... 38
State of the Art in Multi-Mycotoxin Determination by LC-(HR)-MS/MS	
E. Varga, A. Malachová, T. Glauner, E. Rennie, M. Sulyok, R. Krska and F. Berthiller.....	Talk..... 39

GENE DISCOVERY AND ENGINEERING RESISTANCE

Analysis of the Small Interfering RNA Profiles of Randomly Inserted PTRM-TRI6 <i>Fusarium graminearum</i> Mutants and their DON Related Phenotypes	
Thomas Baldwin and Phil Bregitzer.....	Poster #16..... 43
Reactions of Transgenic Barley Lines to FHB Inoculation in 2015 North Dakota Field Trials	
Phil Bregitzer, Robert Brueggeman, Lynn Dahleen and Patrick Gross.....	Poster #17..... 44
Testing Transgenic Spring Wheat and Barley Lines for Reaction to Fusarium Head Blight: 2015 Field Nursery Report	
Dill-Macky, R., Elakkad, A.M., Shah, J., Trick, H.N., Sarowar, S., Alam, S., Dahleen, L.S., Skadsen, R.W., and Bregitzer, P.P.	Poster #18..... 45

Coarse and Fine Mapping of Quantitative Trait Loci for FHB in Barley Yadong Huang, Shane Heinen, Brian Steffenson, Kevin P. Smith and Gary J. Muehlbauer.....	Poster #19.....	47
Transgenic Plants Expressing HvUGT13248 Exhibits High Levels of Resistance to a Wide Spectrum of Type B Trichothecenes Xin Li, Sanghyun Shin, Shane Heinen, H. Corby Kistler, Franz Berthiller, Thomas Clemente, Susan McCormick and Gary J. Muehlbauer	Poster #20.....	48
Expression of a Lipid Transfer Protein in Wheat to Alleviate Oxidative Stress Induced by Trichothecenes - A Possible Mechanism to Increase Resistance to FHB John E. McLaughlin, Dan Finn, Harold Trick, Susan McCormick and Nilgun E. Tumer.....	Poster #21.....	49
Engineering Resistance against <i>Fusarium graminearum</i> in Wheat Jyoti Shah, Sujon Sarowar, Syeda Alam, Elena Shulaev, Sumita Behera, Hyeonju Lee, Neerja Tyagi and Harold Trick.....	Poster #22.....	50
How does the <i>Fhb1</i> Locus of Wheat Affect the Ability to Detoxify DON – a Hypothesis G. Siegwart, W. Schweiger, B. Warth, H. Michlmayr, S. Vautrin, B. Steiner, R. Krska, R. Schuhmacher, H. Berges, H. Buerstmayr and G. Adam.....	Poster #23.....	51

PATHOGEN BIOLOGY AND GENETICS

Survey for <i>Fusarium graminearum</i> 15-ADON, 3-ADON and NIV Chemotypes in Winter Wheat in Ontario Pragyan Burlakoti and Ljiljana Tamburic-Ilincic.....	Poster #24.....	55
Generation of <i>Fusarium graminearum</i> Mutants to Screen Candidate Pathogen-associated Molecular Patterns A. Eranthodi, R. Subramaniam, C. Rampitsch, T. Ouellet, E.A. Schultz and N.A. Foroud	Poster #25.....	56
Exploring the Function of Genes Involved in Disease Initiation by <i>Fusarium graminearum</i> Lori Imboden and Frances Trail.....	Poster #26.....	57
Stage-specific A-to-I RNA Editing in the Wheat Scab Fungus <i>Fusarium graminearum</i> Huiquan Liu and Jin-Rong Xu	Poster #27.....	58
A Genome-Wide View of Population Structure and Genetic Differentiation of <i>Fusarium graminearum</i> Populations from the Americas Christopher Toomajian, Wei Yue and John F. Leslie	Poster #28.....	59
A Small Pilot GWAS for the Genetic Basis of Pathogenic and Saprophytic Fitness in a Sample of New York <i>Fusarium graminearum</i> Isolates from Wheat Christopher Toomajian, Wei Yue, Pierri Spolti, Gary C. Bergstrom and John F. Leslie	Poster #29.....	60

Using Enzymes and Microorganisms to Modify the Mycotoxin Deoxynivalenol
Nina Wilson, Dash Gantulga, Nicole McMaster, Ryan Senger,
Susan McCormick and David Schmale.....Poster #30..... 62

VARIETY DEVELOPMENT AND HOST PLANT RESISTANCE

Screening for FHB Susceptibility in Barley Cultivars in the Western U.S.
Arcibal, S.S., Baldwin, T.T., Jackson, C.A., Shelman, T.L. and
Marshall, J.M.....Poster #31..... 65

**Screening Spring Wheat for Susceptibility to Fusarium Head Blight in the
Pacific Northwest**
Arcibal, S.S., Baldwin, T.T., Jackson, C.A., Shelman, T.L.
and Marshall, J.M.....Poster #32.....71

**Molecular Mapping of QTL for Fusarium Head Blight Resistance in Spring
Wheat**
S. Berraies, R.E. Knox, R.D. Cuthbert, M.A. Henriquez, Y. Ruan,
R.M. DePauw, A. Singh, C. Pozniak, B.K. Meyer, F.R. Clarke and
F. Bokore.....Poster #33..... 76

**Impact of Wheat Cultivar Everest on Yield Loss in Kansas from Fusarium
Head Blight During 2015**
W.W. Bockus, J.A. Appel, E.D. De Wolf, T.C. Todd, M.A. Davis
and A.K. Fritz.....Poster #34..... 77

**Quantitative Trait Loci Associated with Resistance to Fusarium Head
Blight in a Carberry x Vesper Derived Wheat Population**
F.E. Bokore, R.D. Cuthbert, R.E. Knox, M.A. Henriquez, Y. Ruan,
R.M. DePauw, C.J. Pozniak, A. N'Diaye, A. Sharpe, F.R. Clarke
and S. BarraiesPoster #35..... 79

**Utilizing Genomic Selection to Accelerate the Pace of Developing Resistant
Varieties**
A. Cabrera, J. Isidro, E. Olson, B. Brisco, F. Kolb, E.A. Brucker, A. Krill,
M.P. Arruda, M. Sorrells, D. Van Sanford, A. Clark, A. McKendry
and C. Sneller..... Talk..... 80

**Mapping QTL for Fusarium Head Blight Resistance in Chinese Wheat
Landrace Haiyanzhong**
Jin Cai, Shan Wang and Guihua Bai.....Poster #36..... 81

**Assessment of Resistance to Fusarium Head Blight in Spring Wheat Lines
Grown in the Pacific Northwest and CIMMYT**
J. Chen, J. Zhang, W. Zhao, J. Wheeler, N. Klassen
and J. Anderson.....Poster #37..... 82

**Characterization of FHB Resistance in Six-Row, Winter Barley
Germplasm**
Celeste M. Falcon and Kevin P. Smith.....Poster #38..... 83

**Mapping Quantitative Trait Loci for Fusarium Head Blight Resistance in
Hard Winter Wheat Overland**
Nosheen Fatima, Guihua Bai and William Bockus.....Poster #40..... 85

Response of a Collection of Waxy (reduced amylose) Wheat Breeding Lines to <i>Fusarium graminearum</i>	
Deanna L. Funnell-Harris and Robert A. Graybosch.....	Poster #39..... 87
Genetics of Fusarium Head Blight Resistance in Barley: The Way Forward	
Matthew Haas and Brian J. Steffenson.....	Poster #41..... 88
Development of Advanced CIMMYT Wheat Breeding Lines Combining <i>Fhb1</i> and <i>Sr2</i>	
Xinyao He, David Bonnett, Susanne Dreisigacker, Jessica Hyles, Wolfgang Spielmeier and Pawan K. Singh.....	Poster #42..... 89
Fusarium Head Blight Resistance lines identified in Preliminary Evaluation of USDA-ARS Barley Breeding Materials in Idaho	
G. Hu, K. Satterfield, C. Evans, R. Brueggeman, P. Schwarz and J. Marshall	Poster #43..... 90
Enhancing Tools for <i>Fusarium</i> Resistance Breeding in Canadian Winter Wheat	
D.G. Humphreys, W. Cao, A. Kalikililo, L. Langille, C. McCartney, B. Blackwell and R.J. Graf	Poster #44..... 91
Enhancing FHB Resistance in Durum Wheat	
Shahryar F. Kianian, Farhad Ghavami, Seyed M. Pirseyedi, Ajay Kumar, Jitendra Kumar, Ruth Dill-Macky, Steven Xu and Elias M. Elias.....	Poster #45..... 92
Incorporation of Genomic Selection into the University of Illinois' Soft Red Winter Wheat Breeding Program	
Allison M. Krill, Marcio P. Arruda, Patrick J. Brown, Alexander E. Lipka, Gina Brown-Guedira and Frederic L. Kolb.....	Poster #46..... 93
Characterization of FHB Resistance QTL in SRW Wheat Cultivar Tribute	
Malla, S., C. Griffey, J.P. Murphy, E. Milus, A. Clark, D. Van Sanford, J. Costa, N. McMaster, D. Schmale III, S. Chao and G. Brown-Guedira.....	Poster #47..... 94
FHB Resistance and Agronomic Performance in Georgia Soft Red Winter Wheat Germplasm	
Mohamed Mergoum, Jerry Johnson, James Buck, Zhenbang Chen and Y. Hao.....	Poster #48..... 95
The 2014-15 Southern Uniform Soft Red Winter Wheat Scab Nursery	
J.P. Murphy, S. Petersen, J.H. Lyerly and B. Poole.....	Poster #49..... 96
Moisture Content of Grain Samples Affects the Performance of Near-infrared Spectroscopic Calibration for Estimation of DON Levels in Wheat	
K.H.S. Peiris, Y. Dong, W.W. Bockus and F.E. Dowell	Poster #50..... 99
QTL Analysis of FHB and DON Accumulation Resistance in the Turkish Line CGN00483	
Roshan Sharma Poudel, Jonathan Richards, Patrick Gross and Robert S. Brueggeman.....	Poster #51..... 101
Quantitative Trait Loci Associated with Fusarium Head Blight Resistance in an Argentine Wheat Line	
Staltari, S., Aulicino, M.B., Astiz Gassó, M.M., Barca, H., Perniola, O.S., Conway, B., Verges, V.L., Chao, S., Molina, M. del C. and Costa, J.M.	Poster #52..... 102

Characterization of New Synthetic Wheat Germplasm for Resistance to Fusarium Head Blight A. Szabo-Hever, Q. Zhang, S. Zhong, T.L. Friesen, E.M. Elias, S.S. Xu and S. Chao	Poster #53..... 107
Can Multiple Resistance QTL in Combination with Fungicide Applications Reduce Fusarium Head Blight Severity in Spring Wheat? Yaqoob Thurston, Karl D. Glover, Shaukat Ali and Jose L. Gonzalez-Hernandez	Poster #54..... 109
Validation of Fusarium Head Blight Resistance QTL in Wheat using Double Haploids Derived from Four-Way Crosses Yaqoob Thurston, Jonathan T. Eckard , Karl D. Glover, James A. Anderson, Mohamed Mergoum, Melanie Caffè, Shaukat Ali, Sunish K. Sehgal, Francois G. Marais and Jose L. Gonzalez-Hernandez	Poster #55..... 110
Predicting Genetic Variance in Breeding Populations: Using Historical Breeding Records to Empirically Evaluate Six Prediction Methods Tyler Tiede, Leticia Kumar, Mohsen Mohammadi and Kevin P. Smith	Poster #56..... 111
A Diverse Collection for use in Genomic Selection Approach to Develop FHB Resistance and Lower DON Accumulation in Two-row Barley J.R. Tucker, A. Badea, W.G.D. Fernando and W.G. Legge	Poster #57..... 112
Identification of Quantitative Trait Loci for Resistance to Fusarium Head Blight in Winter Barley Cultivar Eve Ullrich, J., S. Malla, C. Griffey, W. Brooks, D. Van Sanford, A. Clark, P. Murphy, R. Brueggeman, C. Cowger, N. McMaster, D. Schmale III, S. Chao and G. Brown-Guedira	Poster #58..... 113
Development of User-Friendly DNA Markers for Fusarium Head Blight Resistance QTL in PI 277012 Mingxia Zhao, Yan Liu, Yueqiang Leng, Jianjiang Li, Rui Wang, Yuming Long, Shiaoman Chao, Steven S. Xu and Shaobin Zhong	Poster #59..... 114
Cytogenetic Dissection of A, B, and D Genome Provides New Insights into Fusarium Head Blight Resistance in Durum Wheat Xianwen Zhu, Shaobin Zhong and Xiwen Cai	Poster #60..... 116
INDEX OF AUTHORS	117

INDEX OF AUTHORS

- Adam, Gerhard - 37, 51
 Adeyefa, B.G. - 23
 Ahallen-Adams, Heather - 5
 Alam, Syeda - 45, 50
 Ali, Shaukat - 34, 109, 110
 Ames, K.A. - 3, 24, 33
 Anderson, James - 82, 110
 Appel, J.A. - 77
 Arcibal, Suzette - 65, 71
 Arends, Amanda - 15, 33
 Arruda, Marcio P. - 80, 93
 Astiz Gasso, M.M. - 102
 Aulicino, M.B. - 102
 Badea, A. - 112
 Baenziger, P. Stephen - 5, 31
 Bai, Guihua - 81, 85
 Baldwin, Thomas T. - 43, 65, 71
 Barca, H. - 102
 Barraies, S. - 79
 Behera, Sumita - 50
 Bellm, R. - 33
 Berges, H. - 51
 Bergstrom, Gary C. - 9, 24, 33, 60
 Berraies, Samia - 76
 Berthiller, Franz - 37, 39, 48
 Bissonnette, Kaitlyn - 3
 Blackwell, B. - 91
 Bleakley, Bruce - 21, 33, 34
 Bockus, William W. - 77, 85, 99
 Bokore, Firdissa - 76, 79
 Bolanos Carriel, Carlos - 5
 Bonnett, David - 89
 Bradley, Carl A. - 3, 24, 33
 Bregitzer, Phil P. - 43, 44, 45
 Brisco, B. - 80
 Brooks, W. - 113
 Brown, Patrick - 93
 Brown-Guedira, Gina - 93, 94, 113
 Brucker, E.A. - 80
 Brueggeman, Robert - 44, 90, 101, 113
 Buck, James - 95
 Buerstmayr, H. - 51
 Burlakoti, Pragyan - 55
 Byamukama, Emmanuel - 21, 24, 33, 34
 Cabrera, Antonio - 80
 Caffé, Melanie - 110
 Cai, Jin - 81
 Cai, Xiwen - 116
 Cao, W. - 91
 Chao, Shiaoman - 94, 102, 107, 113, 114
 Chapara, Venkata - 15, 24, 33
 Chen, Jianli - 82
 Chen, Zhenbang - 95
 Chilvers, M. - 24
 Clark, A - 80, 94, 113
 Clarke, F.R. - 76, 79
 Clemente, Thomas - 48
 Conway, B. - 102
 Costa, J.M. - 94, 102
 Cowger, Christina - 7, 113
 Crane, Elizabeth - 15
 Cummings, Jaime A. - 9, 24, 33
 Cuthbert, Richard D. - 76, 79
 Dahleen, Lynn S. - 44, 45
 David, Ray - 13
 Davis, M.A. - 77
 De Wolf, E.D. - 77, 30
 DePauw, R.M. - 76, 79
 Dill-Macky, Ruth - 24, 45, 92
 Dong, Y. - 3, 99
 Dowell, Floyd - 99
 Dreisigacker, Susanne - 89
 Eckard, Jonathan - 110
 Elakkad, A.M. - 45
 Elias, Elias M. - 92, 107
 Eranthodi, Anas - 56
 Evans, C. - 90
 Falcon, Celeste - 83
 Fatima, Nosheen - 85
 Fernando, W.G.D. - 112
 Finn, Dan - 49
 Foroud, Nora - 56
 Freije, Anna - 14
 Friesen, T.L. - 107
 Friskop, Andrew - 15, 24, 33
 Fritz, A.K. - 77
 Fruhmann, P. - 37
 Funnell-Harris, Deanna - 87
 Gantulga, Dash - 62
 Gautam, P. - 24
 Geppert, R. - 34
 Ghavami, Farhad - 92
 Glauner, T. - 39
 Glover, Karl - 34, 110
 Gonzalez-Hernandez, Jose - 109, 110
 Graf, R.J. - 91
 Graybosch, Robert - 87
 Griffey, Carl - 94, 113
 Gross, Patrick - 44, 101
 Guatam, Pravin - 15
 Haas, Matthew - 88
 Hametner, C. - 37
 Hao, Y. - 95
 He, Xinyao - 89
 Heinen, Shane - 47, 48
 Henriquez, M.A. - 76, 79
 Hu, Gongshe - 90
 Huang, Yadong - 47
 Humphreys, Gavin - 91
 Hyles, Jessica - 89
 Imboden, Lori - 57
 Isidro, J. - 80
 Jackson, C. - 65, 71
 Johnson, Jerry - 95
 Kalikililo, A. - 91
 Kianian, Shahryar - 92
 Klassen, N. - 82
 Kleczewski, N. - 24
 Knox, Ron E. - 76, 79
 Kolb, Frederic L. - 3, 80, 93
 Krill, Allison - 80, 93
 Kristler, Corby - 48
 Krska, R. - 37, 39, 51
 Kumar, Ajay - 92
 Kumar, Jitendra - 92
 Kumas, Leticia - 111
 Langille, L. - 91
 Lee, Hyeonju - 50
 Legge, W.G. - 112
 Leng, Yueqiang - 114
 Leslie, John - 59, 60
 Li, Jianjiang - 114
 Li, Xin - 48
 Lipka, Alexander - 93
 Liu, Huiquan - 58
 Liu, Yan - 114
 Long, Yuming - 114
 Lyerly, J.H. - 96
 Madden, Larry V. - 24, 30, 16
 Malachová, A. - 37, 39
 Malla, Subas - 94, 113
 Marais, Francois - 110
 Marr, Linsey C. - 13
 Marshall, Juliet - 65, 71, 90
 McCartney, C. - 91
 McCormick, Susan - 48, 49, 62
 McKendry, A. - 80
 McLaughlin, John - 49
 McMaster, Nicole - 62, 94, 113
 Mergoum, Mohamed - 95, 110
 Meyer, B.K. - 76

- Meyer, Scott - 15, 33
Meyer, S. - 15
Michlmayr, Herbert - 37, 51
Milus, E. - 24, 94
Mohammadi, Mohsen - 111
Molina, M. del C. - 102
Moraes, Wanderson - 16
Muehlbauer, Gary - 47, 48
Murphy, Joseph - 94, 96, 113
Murthy, Naveen - 21, 33
Nagelkirk, M. - 24
N'Diaye, A. - 79
Newmister, S. - 37
Olotuah, Olanrewaju - 23
Olson, E. - 80
Ouellet, T. - 56
Paul, Pierce - 16, 24, 30
Peiris, Kamaranga - 99
Perniola, O.S. - 102
Peterson, S. - 96
Pike, J. - 33
Pirsevedi, Seyed - 92
Poole, B. - 96
Pozniak, C.J. - 76, 79
Rampitsch, C. - 56
Ransom, J. - 24
Rayment, I. - 37
Rennie, E. - 39
Richards, Jonathan - 101
Rios, Jonas - 16
Ruan, Y. - 76, 79
Ruden, K. - 24, 33, 34
Salgado, Jorge David - 24
Sarowar, Sujon - 45, 50
Satterfield, K. - 90
Schatz, Blaine - 15, 33
Schmale III, David G. - 13, 62, 113
Schuhmacher, R. - 51
Schultz, E.A. - 56
Schwarz, P. - 90
Schweiger, W. - 37, 51
Sehgal, Sunish - 110
Senger, Ryan - 62
Shah, Denis - 30
Shah, Jyoti - 45, 50
Sharma Poudel, Roshan - 101
Sharpe, A. - 79
Shelman, T. - 65, 71
Shin, Sanghyun - 48
Shulaev, Elena - 50
Sidiqi, Javed - 31
Siegwart, Gerald - 51
Singh, A. - 76
Singh, Pawan - 89
Skadsen, R.W. - 45
Smith, Joy - 7
Smith, Kevin - 47, 83, 111
Smith, Madeleine - 33
Sneller, C. - 80
Sorrells, M. - 80
Spielmeyer, Wolfgang - 89
Spolti, Pierri - 60
Staltari, Sebastian - 102
Steffenson, Brian - 47, 88
Stegall, Jared - 7
Steiner, B. - 51
Stevens, J. - 24
Subramaniam, R. - 56
Sulyok, M. - 39
Szabo-Hever, Agnes - 107
Tamburic-Ilincic, Ljiljana - 38, 55
Thurston, Yaqoob - 109, 110
Tiede, Tyler - 111
Todd, T.C. - 77
Toomajian, Christopher - 59, 60
Trail, Frances - 57
Trick, Harold - 45, 49, 50
Tucker, James - 112
Tumer, Nilgun - 49
Tyagi, Neerja - 50
Ullrich, Jordan - 113
Van Sanford, D. - 80, 94, 113
Varga, Elisabeth - 37, 39
Vautrin, S. - 51
Verges, V.L. - 102
Wang, Rui - 114
Wang, Shan - 81
Warth, B. - 51
Wegulo, Stephen - 5, 24, 31
Wheeler, J. - 82
Wilson, Nina - 62
Wise, Kiersten - 14, 24
Xu, JinRong - 58
Xu, Steven - 92, 107, 114
Yabwalo, Dalitso - 21, 24, 33, 34
Yue, Wei - 59, 60
Zhang, J. - 82
Zhang, Q. - 107
Zhao, Mingxia - 114
Zhao, W. - 82
Zhong, Shaobin - 107, 114, 116