

CURRICULUM VITAE for
Yong Woo An, PhD, ATC

CONTACT INFORMATION

Work

Assistant Professor
Department of Health and Human Sciences
Loyola Marymount University
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EDUCATION

Doctor of Philosophy: July 2016

University of Delaware, Newark, DE

Major area of study: Biomechanics and Movement Science (BIOMS)

Dissertation title: Neuromechanical links between cognition, fear, and joint instability.

Master of Science: May 2011

University of Florida, Gainesville, FL

Major Area of Study: Health and Human performance; Emphasis in Athletic Training

Bachelor of Science: May 2009

Michigan State University, East Lansing, MI

Major Area of Study: Department of Kinesiology

Completion of CAAHEP-accredited athletic training program

PROFESSIONAL EXPERIENCE

- **Assistant Professor:** Department of Health and Human Sciences (HHSC), Frank R. Seaver College of Science and Engineering, Loyola Marymount University, Los Angeles, CA. 2020-present.
- **Assistant Professor:** Department of Kinesiology and Dance (KIND), College of Education, New Mexico State University, Las Cruces, NM. 2016-2020.
- **Head Athletic Trainer**, P.K. Yonge Developmental Research School, Graduate assistant athletic trainer, University of Florida, Gainesville, FL 2010-2011
- **Head Athletic Trainer**, Hawthorne High School, Graduate assistant athletic trainer, University of Florida, Gainesville, FL 2009-2010

TEACHING EXPERIENCE

College/ University Courses

HHSC 360 Upper Extremity Evaluation: (Instructor of Record)
Loyola Marymount University, Department of HHSC, Los Angeles, CA
Fall, 2020-present

- HHSC 461 Therapeutic Rehabilitation in Sports Medicine: (Instructor of Record)
Loyola Marymount University, Department of HHSC, Los Angeles, CA
Fall, 2020-present
- SPM 191 Medical Terminology: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Summer II, 2017-present
- SPM 307 Pathophysiology and Human Function: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2018-present
- SPM 310 Orthopedic Examination of the Lower Extremity: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Spring, 2017-present
- SPM 372 Clinical Practicum III: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Spring, 2017-present
- SPM 373 Clinical Practicum IV: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2016, 2017
- SPM 410 Orthopedic Examination of the Upper Extremity: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2016
- SPM 411 Pharmacology in Athletic Training: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2019-present
- SPM 415 Therapeutic Exercise: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2017-present
- SPM 465 Law & Ethics in Athletic Training: (Instructor of Record)
New Mexico State University, Department of KIND, Las Cruces, NM
Fall, 2017
- KAAP 426 Biomechanics I: (Teaching assistant)
University of Delaware, Department of Kinesiology & Applied Physiology,
Newark, DE
Spring & Fall, 2012-2016
- KAAP 425 Biomechanics of Human Motion: (Teaching assistant)
University of Delaware, Department of Kinesiology & Applied Physiology,
Newark, DE
January Term, 2014-2016
- KAAP 220 Anatomy & Physiology: (Teaching assistant)
University of Delaware, Department of Kinesiology & Applied Physiology,
Newark, DE
Spring, 2012
- BHAN 120 Physical Education – Exercise and Conditioning: (Teaching assistant)
University of Delaware, Department of Kinesiology & Applied Physiology,
Newark, DE
Fall, 2011

- BHAN 120 Physical Education – Self Defense: (Teaching assistant)
University of Delaware, Department of Kinesiology & Applied Physiology,
Newark, DE
Fall, 2011
- ATR 6124 Clinical Anatomy for Athletic Training (Cadaveric): (Teaching assistant)
University of Florida, Department of Kinesiology & Applied Physiology,
Gainesville, FL
Spring, 2011

PUBLICATIONS

Peer Reviewed Manuscripts (*Corresponding Author)

1. Soul Cheon, Joo-Hyun Lee, Hyung-Pil Jun, **Yong Woo An**, Eunwook Chang. (2020) Acute effects of open kinetic chain exercise versus those of closed kinetic chain exercise on quadriceps muscle thickness in healthy adults. *Int. J. Environ. Res. Public Health*, 17, 4669; doi:10.3390/ijerph17134669
2. Jiganti M, Meyer B, Chang E, Romanelli DA, **An YW**. (2020) Altered cortical activation after anterior cruciate ligament reconstruction during single-leg balance task. *Translational Sports Medicine*. * <https://doi.org/10.1002/tsm2.164>
3. Jaeho Yang, **Yong Woo An**, Eunwook Chang. (2020). Ultrasound Imaging of the Vastus Intermedius and Vastus Medialis Oblique Thickness for Assessment of Early Torque Development During Knee Extension. *J Med Imaging Health Inf*. 10(7): 1557-1561.
4. **An YW**, DiTrani Lobacz A, Baumeister J, Higginson JS, Rose W, Rosen J, Swanik CB. (2019). Negative Emotion Alters Joint Stiffness Regulation Strategies After Anterior Cruciate Ligament Injury. *Journal of Athletic Training*. 54(12):1269-1279. <https://natajournals.org/doi/10.4085/1062-6050-246-18>. *
5. **An YW**, DiTrani Lobacz A, Lehmann T, Baumeister J, Rose W, Higginson JS, Rosen J, Swanik CB. (2019). Neuroplastic Changes in ACLR Patients from Neuromechanical Decoupling. *Scand J Med Sci Sports*. 29:251–258. <https://doi.org/10.1111/sms.13322> *
6. **An YW**. (2018). Neurophysiological Mechanisms underlying Functional Knee Instability following an Anterior Cruciate Ligament Injury. *Exercise Science*, 27(2), 109-117. *
7. **An YW** (2018). Fear of Reinjury Matters After ACL Injury. *International Journal of Applied Sports Sciences*, 30(2), 149-159 *
8. **An YW** (2018). Evidence of Neuroplasticity and Neuroimaging Techniques following Anterior Cruciate Ligament Injury. *Exercise Science*, 29(3), 169-176. *
9. Tripp BL, Quintero D, Dwelly P, **An YW**, Christie K. (2012). Comparison of Spinal Kinematics and Variability in Low- and High Handicap Golfers. *Journal of Applied Golf Research*, 10(10): ISSN 2161, 2012

Manuscripts In Review (*Corresponding Author)

1. **An YW**, Chang E, Jiganti M, Meyer B, Romanelli DA. ACLR patients with normal postural control exhibit dissimilar brain activation patterns. *Experimental Brain Research*. *

2. Kim K, Needle AR, Kim J, **An YW**, Cruz-Diaz D, Taube W. Disinhibitory Interventions for Chronic Ankle Instability: A Systematic Review with Meta-Analysis. *Journal of Clinical Medicine*.
3. **An YW**, DiTrani Lobacz A, Baumeister J, Higginson JS, Rose W, Rosen J, Swanik CB. Cognitive training improves joint stiffness regulation and function in ACLR patients. *Sports Health*. *
4. **An YW**, DiTrani Lobacz A, Baumeister J, Higginson JS, Rose W, Rosen J, Swanik CB. Cognitive Training Improves Emotion Regulation and Knee Function in ACLR Patients. *The Knee*. *

Manuscripts In Preparation (*Corresponding Author)

1. DiTrani A, **An YW**, Rosen J, Swanik CB. Sensory Disconnect following HSI. *Journal of Orthopaedic & Sports Physical Therapy*.
2. Meyer B, Jiganti M, Chang E, Romanelli DA, **An YW**. Altered Cortical Activation Patterns During Single-Leg Stance in ACL-Reconstructed Patients. *Journal of Science and Medicine in Sport*. *
3. **An YW**, DeAngelis A, Swanik CB. Knee Stiffness Regulation Changes When Started at Different Times. *Journal of Athletic Training*. *
4. **An YW**, McGuire KE, Swanik CB. The Relationship between Personality, Knee Braces, and Stiffness Regulation after Anterior Cruciate Ligament Reconstruction. *Journal of Athletic Training*. *
5. Hinsey ML, **An YW**, Swanik CB: Comparison of Reactive Knee Stiffening Strategies Between Sexes.
6. Dimos SR, Swanik CB, Kaminski T, Newcomer Appaneal R, **An YW**, Andrisani DM. The Relationship between Personality & Functional Ability following ACL Injury.

FUNDING & RESEARCH SUPPORT (*Principal Investigator)

- 2019 *FOA PAR-18-262: NIH Research Project Grant (National Institute of General Medical Science (NIGMS) for Idea Networks of Biomedical Research Excellence (INBRE)). YW An**, Jim Kroger (2019 March.). Role of the Brain after Anterior Cruciate Ligament Reconstruction. \$200K for three years (Unfunded)
- 2018 *FY18 CDMRP JPC8 – PH/TBIRP CTRR-CRA Focus Area*, John Abt*, Dong Han, CB Swanik, Nick Heebner, Wayne Sanderson, Nate Johnson, **YW An**, Thomas Buckey (2018 Dec.). C-4: Cognition, Character, and Coordination after Concussion. \$1.8M for three years (Unfunded)
- 2018 *PA-18-484: NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)*. Matthew C. Hoch*, John Abt, Dong Han, CB Swanik, Nick Heebner, Kristen J. McQuerry, Arnold J. Stromberg, **YW An**, Thomas Buckey (2018 Jan.). The Interaction Between Mild Traumatic Brain Injury and Musculoskeletal Injury in Collegiate Athletes. \$3.3M for four years (Unfunded)
- 2017 *FY17/18 PH/TBIRP Complex TBI Rehabilitation Research – Clinical Research Award Focus Area*, John Abt*, Dong Han, CB Swanik, Nick Heebner, Wayne Sanderson, Nate Johnson, **YW An**, Thomas Buckey (2017 Nov.). The Interaction

between Mild Traumatic Brain Injury and Musculoskeletal Injury Diminishes Manpower and Resilience in US Military Personnel. \$1.8M for three years (Unfunded)

- 2017 *Interdisciplinary IMPACT Mini-Grants (New Mexico State University)*, **YW An***, Jim Kroger, David Keeley, (2017 Dec). Brain Function in Older Adults during Physical Function Tests. \$40,000 for two years (**Funded**)
- 2017 *Community-Academic Partnership Grant Mechanisms (NMSU/FHCRC U54 Partnership)*, **YW An***, Robert Wood, Sang-Rok Lee, (2017 Sep). The Effects of Rock Steady Boxing Training on Parkinson's Disease Symptoms. \$7,500 for one year (Unfunded)
- 2017 *CoEd Emerging Scholars Initiative Application (New Mexico State University)*, **YW An***, (2017 March). Neuromechanical Links between the Cerebral Cortex and Muscle Coordination during Balance Performance following an Anterior Cruciate Ligament Injury. \$10,000 for two years (**Funded**)
- 2016 *Electronic Biomedical Research Application Portal (eBRAP)*, John Abt*, Dong Han, CB Swanik, Nick Heebner, Wayne Sanderson, Nate Johnson, **YW An**, Thomas Buckey (2016 Aug). The Interaction between Traumatic Brain Injury and Musculoskeletal Injury Diminishes Manpower and Resilience in US Marines. \$2M for three years (Unfunded)
- 2016 *Delsys Student Travel Grant program*, **An YW***, Asymmetric Cortical Activity Between Limbs During Joint Loading. \$400 (**Funded**)
- 2015 *NATA Research & Education Foundation*, **An YW***, Swanik CB (2015, June). The relationship between knee laxity and cortical activation. \$2,500 (Unfunded)

ABSTRACT POSTER PRESENTATIONS

1. Park JH, Eun SP, Park DH, Kwak HB, Kim CS, **An YW**, Chang E. The Effect of Anterior Cruciate Ligament Reconstruction on Circulating Biomarkers of Muscle Hypertrophy and Atrophy. *National Athletic Trainers' Association Annual Meeting*. Atlanta, GA, June 2020
2. Cheon S, Eun SP, Jun HP, **An YW**, Park DH, Chang E. Bilateral Comparisons of Quadriceps Thickness after Anterior Cruciate Ligament Reconstruction. *National Athletic Trainers' Association Annual Meeting*. Atlanta, GA, June 2020
3. J. Kim, **Y. An**, B. Arwari, N. Patel, K.-M. Kim. Electrocortical activation in patients with an acute lateral ankle sprain during balance task. *Neuroscience*. Chicago, IL October 2019
4. K.-M. Kim, J. Kim, O. Dahman, **Y. An**, K. Kim. Neural excitability during single-limb balance following a lateral ankle sprain. *Neuroscience*. Chicago, IL October 2019
5. Meyer B, Jiganti M, Romanelli DA, Keeley D, Chang E, **An YW**. Altered Cortical Activity During Single Leg Balance in ACL-Reconstructed Patients. *Western Orthopaedic Association Annual Meeting*. Monterey, CA July 2019 (Resident Manuscript Award Finalist)

6. **An YW**, DiTrani Lobacz A, Baumeister J, Swanik CB. Cognitive Training Improves Joint Stiffness Regulation and Knee Function in ACLR Patients. *National Athletic Trainers' Association Annual Meeting*. Las Vegas, NV June 2019
7. Chang E, Yang JH, Park DH, Kwak HB, **An YW**. Relationships between Quadriceps Thickness and Knee Extension Rate of Torque Development. *National Athletic Trainers' Association Annual Meeting*. Las Vegas, NV June 2019
8. **An YW**, Jiganti M, Meyer B. Altered Somatosensory Cortex Activation in ACLR Patients during Single-Legged Balance Task. *American College of Sport Medicine Annual Meeting*. Orlando, FL, May 2019
9. DiTrani Lobacz A, **An YW**, Jaric S, Silbernagel KG, Swanik CB. Proprioceptive Function is Impaired and Associated with Poor Patient-Reported Outcomes Following Hamstring Strain Injury. *National Athletic Trainers' Association Annual Meeting*. New Orleans, LA, June 2018
10. Jiganti M, Jimenez S, Meyer B, Romanelli, Keeley D, **An YW**. Altered Somatosensory Cortex Activation in ACL Reconstruction Patients during Single Leg Balance Task. *SOSA Spring Research Symposium- Nova Southeastern College of Osteopathic Medicine*. Fort Lauderdale, FL, March 2018
11. Jiganti M; Jimenez S; Meyer B; **An YW**; Keeley D; Romanelli. Altered Somatosensory Cortex Activation in ACL Reconstruction Patients during Single Leg Balance Task. *Council of Osteopathic Student Government Presidents Winter Symposium- Nova Southeastern College of Osteopathic Medicine*. Fort Lauderdale, FL, Jan 2018
12. DiTrani Lobacz A, **An YW**, Silbernagel K, Swanik CB. Sensory Disconnect and Force Control Deficits Following Hamstring Strain Injuries. *National Athletic Trainers' Association Annual Meeting*. Houston, TX, June 2017 (Doctoral Poster Award Finalist)
13. **An YW**, DiTrani Lobacz A, Lehmann T, Baumeister J, Swanik CB. Altered Brain Activity During Joint Loading After Anterior Cruciate Ligament Reconstruction. *American College of Sport Medicine Annual Meeting*. Denver, CO, June 2017
14. **An YW**, DiTrani A, Struminger A, Baumeister J, Swanik CB. Asymmetric Cortical Activity Between Limbs During Joint Loading. *American College of Sport Medicine Annual Meeting*. Boston, MA June 2016 (Thematic)
15. **An YW**, DiTrani A, Struminger A, Lehmann T, Baumeister J, Swanik CB. Neuromechanical Links Between Cortical Activity and Knee Stiffness During Joint Loading. *National Athletic Trainers' Association Annual Meeting*. Baltimore, MD June 2016
16. **An YW**, Swanik CB, Walls BL, Kaminski TW, Knight CA. Knee Stiffness Regulation Changes When Started at Different Times. *National Athletic Trainers' Association Annual Meeting*. Indianapolis, IN June 2014
17. Dimos SR, Swanik CB, Kaminski T, Newcomer Appaneal R, **An YW**, Andrisani DM. The Relationship between Personality & Functional Ability following ACL Injury. *National Athletic Trainers' Association Annual Meeting*. Indianapolis, IN June 2014
18. **An YW**, Oates DC, Needle AR, Kaminski TW, Swanik CB. Force Sense Does Not Differ Between Power and Endurance Trained Collegiate Athletes. *National Athletic Trainers' Association Annual Meeting*. Las Vegas, NV June 2013
19. Naugle KE, Naugle KM, Hedderson, WE, **An YW**, Wikstrom EA. Affective and cardiovascular outcomes of active gaming in low to moderately active young adults. NASPSPA Annual Conference Burlington VT. June 9 2011, In *J Sport Exer Psych*. 2011 33(S): 173

ABSTRACT ORAL PRESENTATIONS

1. **An YW**, Chang E, Jiganti MR, Meyer BC, Kang Y, Romanelli DA. Recovered Postural Control in ACLR Patients Associated with Greater Electroocortical Activation in the Prefrontal and Primary Motor Cortices During Single-Leg Stance. *National Athletic Trainers' Association Annual Meeting*. Atlanta, GA, June 2020
2. Kang Y, Jiganti MR, Meyer BC, Romanelli DA, Chang E, **An YW**. Postural Control Deficits Indicate Inadequate Neural Adaptation in Anterior Cruciate Ligament Reconstruction Patients. *National Athletic Trainers' Association Annual Meeting*. Atlanta, GA, June 2020
3. Kim KM, Kim JS, **An YW**, Lee HR. Dis-inhibitory Interventions for Chronic Ankle Instability: A Systematic Review and Meta-Analysis. *National Athletic Trainers' Association Annual Meeting*. Atlanta, GA, June 2020
4. Murphy E, Wood R, Lee SR, **An YW**. Effects of posture during rest on gait characteristics and timed up and go performance. *American College of Sport Medicine Annual Meeting*. San Francisco, CA, May 2020
5. **An YW**, DiTrani Lobacz A, Baumeister J, Swanik CB. Negative Emotional Stimuli Increase Neurocognitive Processing in the Brain. *National Athletic Trainers' Association Annual Meeting*. New Orleans, LA, June 2018
6. Meyer B; Romanelli D; Keeley D, Jiganti M; **An YW**. Altered Somatosensory Cortex Activation in ACL Reconstruction Patients during Single Leg Balance Task. *Border Region Health Summit*. Las Cruces, NM, May 2018
7. **An YW**, DiTrani Lobacz A, Lehmann T, Baumeister J, Swanik CB. Altered Cortical Activation Patterns Following Anterior Cruciate Ligament Reconstruction During Joint Loading. *National Athletic Trainers' Association Annual Meeting*. Houston, TX, June 2017
8. McGuire Kelly, **An YW**, Swanik CB. The Relationship between Personality, Knee Braces, and Stiffness Regulation after Anterior Cruciate Ligament Reconstruction. *National Athletic Trainers' Association Annual Meeting*. St. Louis, MO June 2015
9. **An YW**, Hedderson W, Naugle KM, Wikstrom EA, Naugle KE. Cardiovascular Outcomes of Active Gaming: Applying the Wii to Athletic Training Rooms. *J Athl Train* 2011; 46(3): S-44.

CONFERENCE PRESENTATIONS & COURSE FACULTY

1. **An YW**. "Interrelation between the Brain and Sports Injury", *Psychology Colloquium*. Department of Psychology. New Mexico State University, Las Cruces, NM, September, 2017
2. **An YW**. "Knee Pain during Pregnancy and Management Strategy", *MOMS BODYCARE Education Center*. Seoul, S. Korea. December, 2017
3. **An YW**. "Does Sports Injury Impact Brain Function?", University of Flensburg, Germany. June, 2017
4. **An YW**. Role of the Brain after an Anterior Cruciate Ligament Injury, *2nd Korean Athletic Trainers' Night*. Houston, TX. June, 2017
5. **An YW**. Cognitive Factors Related to Functional Joint Instability, *Yonsei University*. Seoul, South Korea. June, 2015

MASTER'S THESIS COMMITTEES (student, *Chair/Advisor):

N/A

DOCTORAL DISSERTATION COMMITTEES (student, *Chair/Advisor):

1. Murphy E, An YW, Bob R., Lee SR*: 2018-present.
2. Yangmi Kang, An YW*, TBD: 2019-present.

HONORS/AWARDS

1. Western Orthopaedic Association Top Manuscript Award: “Altered Cortical Activity During Single Leg Balance in ACL-Reconstructed Patients.” Monterey, CA. July, 2019
2. University of Kentucky/National Institute of General Medical Sciences Faculty Grant Writing Workshop (R25GM125680), Lexington, KY, March, 2019
3. New Mexico State University PI Academy, Las Cruces, NM, March – May, 2019
4. NATA Free Communications Doctoral Oral Presentation Finalist: “Negative Emotional Stimuli Increase Neurocognitive Processing in the Brain.” New Orleans, LA. June, 2018
5. NATA Free Communications Doctoral Poster Presentation Finalist: Outstanding Doctoral Student Research – “Knee Stiffness Regulation Changes When Started at Different Times.” Indianapolis, IN. June, 2014
6. Charles McPhilomy Scholarship Award: Outstanding Graduate Student in Athletic Training degree. Health and Human performance Departmental Scholarship Awards Committee, University of Florida, Gainesville, FL. May, 2010
7. Korean Naval Operations Commander Award: First Runner during Korean NAVY SEAL Training. Jinhae, S. Korea. Aug, 2001

PROFESSIONAL SERVICE

New Mexico State University

- | | |
|----------------|---|
| 2018 – 2019 | Library Committee |
| 2017 – present | Minority Access to Research Careers (MARC) Mentor |

College of Education

- | | |
|----------------|---------------------------|
| 2019 – present | Academic Affairs |
| 2016 – 2018 | Student Affairs Committee |

Departmental

- | | |
|-------------|---------------------------------|
| 2016 – 2019 | Faculty Search Committee |
| 2016 – 2018 | Budget & Technology Committees: |

Scholarly Service

- *Ad hoc* Manuscript Reviewer:
 - Eastern Athletic Trainers’ Association: 2013-2016
 - Exercise Science: 2014-present
 - International Journal of Applied Sports Sciences: 2018-present
 - International Journal of Coaching Science: 2018-present
 - Journal of Aging and Physical Activity: 2019-present
 - Journal of Athletic Training: 2019-present
 - Journal of Sport Rehabilitation 2020-present

COMMUNITY/OUTREACH SERVICE

- University Student Organization:

- President of the Korean Graduate Student Association, University of Delaware, Newark, DE. Fall 2013-Spring 2014
- Vice President of the Korean Graduate Student Association, University of Delaware, Newark, DE. Fall 2012-Spring 2013
- Sports Medicine Seminar Series:
 - Medical Aspects of Sports: Creative Solutions in Taping Methods to Prevent Injury, University of Delaware, Newark, DE. Feb 6, 2016

CERTIFICATIONS & LICENSURE

- NATABOC Certified Athletic Trainer:
(certification #:2000002199)
- Licensed Athletic Trainer, Regulation & Licensing Department Athletic Trainers Practice Board, New Mexico State:
(License #: AT693)
- American Heart Association/Healthcare Provider (CPR/AED) 2016-present.
- National Provider Identifier (NPI): 1154849412

PROFESSIONAL MEMBERSHIPS

- Member: National Athletic Trainer's Association (# 1024784) 2008-present
- Member: American College of Sports Medicine (#769683) 2017-present
- Member: New Mexico Athletic Trainers' Association 2016-present
- Member: Delaware Athletic Trainers' Association 2012-2016
- Member: Eastern Athletic Trainers' Association 2012-2016
- Member: Florida Athletic Trainers' Association 2009-2011

OTHER EXPERIENCES & CONSULTING

- Research Program Consultant: Orthopedic Surgery Residency Program at Mountain View Regional Medical Center, Las Cruces, NM (Academic) 2018-present.

REFERENCES

Charles Buz Swanik, PhD, ATC, FNATA (cswanik@udel.edu)
Professor, University of Delaware
Director, Neuromechanics Research Laboratory
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Bob Wood, PhD, (bobwood@boisestate.edu)
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Jim Kroger, PhD (jkroger@nmsu.edu)
Associate Professor, New Mexico State University
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Department of Chemistry and Biochemistry
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