The State University of New York

Office of the Chancellor

State University Plaza
Albany, NY 12246

www.suny.edu

M E M O R A N D U M

November 20, 2019

TO: **Members of the Board of Trustees**

FROM: **Kristina M. Johnson, Chancellor**

SUBJECT: **Appointment of Dr. Alexander Enyedi as President of State University College at Plattsburgh**

Action Requested

The proposed resolution approves the appointment of Dr. Alexander Enyedi as President of the State University of New York College at Plattsburgh.

Resolution

I recommend that the Board of Trustees adopt the following resolution:

> **Resolved** that the appointment of Dr. Alexander Enyedi as President of the State University of New York College at Plattsburgh, effective on or about January 21, 2020, be and hereby is, approved. Dr. Enyedi will receive a salary of $275,000 for this service. Dr. Enyedi will reside in the President's House which is located immediately adjacent to campus and have use of a campus owned automobile or automobile allowance.

Background

Dr. Alexander Enyedi currently serves as the Provost and Vice President for Academic Affairs at Humboldt State University. Dr. Enyedi was appointed Provost at HSU in December 2015.

Dr. Enyedi oversees the $82M Academic Affairs operating fund budget (representing 60% of HSU's entire budget). His portfolio spans thirteen distinct units including three academic colleges (Natural Resources and Sciences, Arts Humanities and Social Sciences, and Professional Studies), the University Library, Office of Diversity, Equity

and Inclusion, Computing and Information Technology Services, College of Extended Education, Global Education, Office of Institutional Effectiveness, Office of Academic Programs and Assessment, Center for Teaching and Learning, Academic Resources, and the Office for Research and Sponsored Programs.

Prior to joining HSU, Dr. Enyedi served as the Dean of the College of Arts and Sciences (2010-2015) at Western Michigan University (WMU). As Dean of the college, Dr. Enyedi had direct oversight of 320 full-time, 510 part-time instructors, and 6,800 students (5,600 undergraduate majors, and 1,200 graduate students) that spanned 26 departments, schools and interdisciplinary programs.

Prior to being named Dean, Dr. Enyedi served as the Associate Dean and Senior Associate Dean (budget and personnel) in the College of Arts and Sciences at WMU from 2005 to 2010. Dr. Enyedi served as the Chair of the Biological Sciences Department at WMU from 2001 to 2005.

Born in Canada, Dr. Enyedi earned B.Sc. and M.Sc. degrees from the University of Guelph (Canada) and a Ph.D. in Plant Pathology/Biochemistry from the Pennsylvania State University in 1991. He was awarded a 2-year post-doctoral fellowship at the Center for Agricultural Biotechnology at Rutgers University. He joined Western Michigan University faculty in 1993 as an assistant professor in the Department of Biological Sciences.

A copy of Dr. Enyedi’s curriculum vitae is attached.

ALEXANDER J. ENYEDI
Provost and Vice President of Academic Affairs
Humboldt State University
Arcata, CA 95521

Education

Ph.D.	Plant Pathology and Biochemistry, Pennsylvania State University	1991
M.Sc.	Environmental Plant Biology, University of Guelph, Canada	1985
B.Sc.	Environmental Biology (Agr.), University of Guelph, Canada	1981

Administrative, Academic and Research Experience

PROVOST/VICE PRESIDENT ACADEMIC AFFAIRS, Division of Academic Affairs, Humboldt State University, Arcata, CA — 2016-present

- Chief academic officer with full administrative oversight of 236.1 FTE tenured and tenure-track faculty, 161.3 FTE lecturers. HSU serves 7774 students (headcount; Fall 2018 census) enrolled in 47 undergraduate majors and 11 Master's Programs

- Portfolio spans thirteen distinct units including three academic colleges (College of Natural Resources and Sciences, College of Arts Humanities and Social Sciences, College of Professional Studies), Library, Office of Diversity, Equity and Inclusion, Enrollment Management, Computing and Information Technology Services, College of Extended Education and Global Education, Office of Institutional Effectiveness, Office of Academic Programs and Assessment, Center for Teaching and Learning, and the Office for Research and Sponsored Programs, and Academic Resources.

- Direct management and oversight of $82.1M annual general fund budget. Responsible for all resource allocations including faculty line assignments/hires, course offerings and class scheduling, general education programming, on-line education, new program/curriculum development, and academic program review and planning. Academic Affairs also administers an additional $13.8M in State University Grants (SUG) to students via the Office of Financial Aid.

- Responsible for the oversight and resource distribution of Graduation Initiative 2025 (GI2025) funding at HSU. Formed Student Success Alliance that develops recommendations for GI2025 investment – to date, $2.7M has been directed to faculty hiring and $1.8M has been invested across the six GI2025 support pillars.

- Developed collaborative with College of the Redwoods, the California Center for Rural Policy and Humboldt State University that established a new RN to BSN Nursing Program (slated to begin Fall 2020).

- Developed transparent HSU budget reduction process, in collaboration with University Budget Office and the University Resources and Planning Committee using CSU FIRMS code categories to eliminate HSU's $9,000,000 structural deficit while striving to protect academic excellence, instructional capacity, and grow tenure-track faculty numbers.

- Personally led collaborative and inclusive campus-wide effort to create and implement HSU's new five-year 2018-2023 Strategic Enrollment Management Plan

- Deep commitment to equity, diversity and inclusive excellence. Academic Affairs, with direction from Office of Diversity, Equity and Inclusion, has emerged as the role-model for campus-wide diversity/inclusion activities and is driving system change for equity on campus.

- Investment of financial resources to improve tenure density over past three academic years. In collaboration with College deans and department chairs funded eighty-one (81) new tenure-track faculty hires since 2016.

- Transformed, reorganized, and developed novel infrastructure/ organizational units within Academic Affairs including (i) new Center for Teaching and Learning, (ii) Office of Diversity, Equity and Inclusion, (iii) new Office of Institutional Effectiveness and acquired oversight of Enrollment Management (including Registrar, Financial Aid and Admissions) to strategically address declining student enrollment.

DEAN, College of Arts and Sciences, Western Michigan University 2010-2015

- Administrative oversight for 320 full time tenured and tenure-track faculty, 510 part-time adjunct instructional appointments, 475 graduate assistant appointments. College served 5600 undergraduate student majors (first- and second-majors) and 1200 graduate students (PhD, MSc, MA, and MFA). College generated 48% total student credit hours (SCH) annually (2015 data).

- Direct management of $71,000,000 budget. Responsible for all resource allocations (and vertical re-allocation) including faculty line assignments/hires, part-time instructor funding, workload and assigned time release, course offerings and class scheduling, general education programming, on-line and distance education, new program/curriculum development, academic program review and planning, delivery of instructional programs, and summer school funding model.

- Personally led effort that created the three-year College Strategic Plan. Within 18 months of Strategic Plan development, 200 initiatives were successfully implemented across the college.

- Implemented deliberate faculty/staff hiring initiatives that successfully increased the number of underrepresented members of the college. Established Diversity and Inclusion Committee; strong advocate for gender equity, formed the "Women in Science/STEM" initiative and allocated resource support for LGBTQ students, staff and faculty.

- Implemented data-driven, aggressive Enrollment Management (EM) activities (recruitment, retention, progression) and oversaw development of strategic Enrollment Management Plan for college.

- Extensive fund-raising and development activity including donor relations, gift asks, establishment of Dean's Advisory Council, and Alumni Achievement awards (twenty-five recipients annually). Established Dean's Excellence Fund with donor support to annually fund 50 study-abroad students each with $1000 scholarship.

- Staunch advocate for shared governance and transparent communication. Established wide communication network that included college faculty, staff, students, central administration, Faculty Senate, American Association of University Professors (AAUP), Professional Instructors Organization Union (PIO), Teaching Assistants Union (TAU), Office of Admissions, Office of Development and Alumni Relations, University Marketing, Institutional Equity, Research and Grants Office, Human Resources, Government and Legislative Affairs, Facilities Management, University Legal Counsel, Office of University Budgets, Department of Athletics, Institute for Global Education and Public Safety.

SENIOR ASSOCIATE DEAN (Budget, Planning, Personnel, and Research), College of Arts and Sciences, Western Michigan University — 2008-2010

- Research and Creative Activities: Revamped research "seed award" programs for faculty and undergraduate students by investing college's share of indirect cost (F&A) recoveries; streamlined and accelerated the grant proposal approval process within the College; while serving as associate dean, College received $7M-$9M external research funding (annually) and this was 30-40% of total extramural funding obtained by University each year.

- Worked collaboratively with the Vice President for Research to identify novel funding sources, Federal earmarks to support faculty and student creative activities; negotiated all cost-share agreements to improve competitiveness of proposal submissions; created the "College of Arts and Science Research Strategic Plan" with initiatives designed to support, celebrate and the enhance scholarly and research activity of faculty.

- Direct oversight of college's graduate program. Allocated and administered graduate assistantship (GA/DA) and tuition scholarship budget ($9.1

million annually) in a unionized environment (TAU); coordinated and collaborated with Academic Affairs the university-wide graduate program review; provided college advocacy for departments/programs slated for elimination during the program review appeal process.

- Served as personnel officer for all disciplinary, grievance and complaint proceedings (faculty, staff, students).

ASSOCIATE DEAN (Research and Creative Activities), College of Arts and Sciences, Western Michigan University	2005-2007
DEPARTMENT CHAIR AND PROFESSOR, Department of Biological Sciences, Western Michigan University	2002-2005
PROFESSOR, Department of Biological Sciences, Western Michigan University	2002-2015
INTERIM DEPARTMENT CHAIR, Department of Biological Sciences, Western Michigan University, Kalamazoo, MI.	2001-2002
ASSOCIATE PROFESSOR, Department of Biological Sciences, Western Western Michigan University, Kalamazoo, MI.	1999-2002
DIRECTOR, Center for Research in Environmental Signal Transduction. Western Michigan University, Kalamazoo, MI.	1996-1997
ASSISTANT PROFESSOR, Department of Biological Sciences, Western Michigan University, Kalamazoo, MI.	1993-1999
POST-DOCTORAL RESEARCH ASSOCIATE, Center for Agricultural Molecular Biology, Rutgers University, New Brunswick, NJ.	1991-1993
GRADUATE RESEARCH ASSISTANT, Department of Plant Pathology, Pennsylvania State University, State College, PA.	1986-1990

Research Funding (Competitive Extramural and Intramural Awards)

2019 The James Irvine Foundation. Project Title: CSU Consortium on Artificial Intelligence (AI) ChatBots for Student Success and Engagements.
Award Amount to HSU - $80,000; Co-PI (with J. Maguire at HSU).

2008 National Science Foundation (NSF). Project Title: Modern Biology, Modern Mathematics, and Modern Solutions: Moving Biomathematics Education beyond Calculus. Award # 0737467.
Award Amount - $149,983; Co-PI (with R. Robeva, R. Davies, T. Hodge)

2006 United States Agency for International Development (USAID) & International Food Policy Research Institute (IFPRI). Project Title: Biosafety-Biodiversity Interface (BBI) – Building Functional Biosafety Systems.
Award Amount - $1,899,000; Co-PI (with H. Quemada).

2004 United States Department of Agriculture (USDA) Project Title: US-Serbia and Montenegro Collaborative Research on Risk Assessment of Transgenic Crops. Award Amount - $128,297; Co-PI (with H. Quemada).

2003 United States Agency for International Development (USAID) & International Service for National Agricultural Research (ISNAR) – Building Functional Biosafety Systems: From Policy Analysis to Development and Implementation. Award Amount - $1,523,894; Co-PI (with H. Quemada).

2001 Fulbright International Visiting Scholar Program. Project Title: The Role of Glutathione in the Regulation of Signaling Pathways Involved in Plant Defense. Award Amount - $27,000.00; Co-PI (with Gabor Gullner, Plant Protection Institute, Hungarian Academy of Science, Budapest, Hungary).

2000 National Science Foundation (NSF) Doctoral Dissertation Improvement Program. Project Title: Effects of Elevated CO_2 on Plant-Pathogen Interactions. Award Amount - $10,000; Co-PI (with D. Karowe).

1999 United States Department of Agriculture (University of Wisconsin Sub-Contract). Project Title: Gene Flow from Transgenic *Cucurbita pepo* into "free living" populations of *C. pepo*.
Award Amount - $146,349; Co-PI (with H. Quemada)

1998 Dow AgroSciences. Project Title: Induction of Systemic Acquired Resistance in Three Plant Species by DAS1390. Award Amount - $20,957; PI

1997 Asgrow Seed Company. Project Title: Cloning and Characterization of the Sterol Methyl Transferase gene (SMT) from *Prototheca wickerhamii*.
Award Amount - $41,975.00; PI

1997 United States Department of Defense; DURIP. Project Title: Upgrade of Controlled Environment Growth Chamber Space for Enhanced Phytoremediation Research. Award Amount - $129,208; PI

1996 Asgrow Seed Company. Project Title: Genetic Transformation of Tomato to Induce Constitutive Systemic Acquired Resistance Against *Alternaria solani*.
Award Amount - $51,256; PI

1996 Asgrow Seed Company. Project Title: Investigation of Sterol Biosynthesis in Transgenic Tomato. Award Amount - $7,666; PI

1994 Center for Excellence Award Program (CREST), Western Michigan University. Award Amount - $175,000; Co-PI (with W. Jackson) - Director (1996-1997)

1994 Research Development Award Program (RADP) Grant, Western Michigan University. Award Amount - $1,000; PI

1994 American Phytopathological Society (APS) Foundation, Genesis Program of Grants, APS, St. Paul. Minnesota. Project title: A Novel Approach to Enhance Plant Resistance to Pathogens via the Overexpression of a Bacterial-Derived ß-Glucosidase Gene. Award Amount - $2,000; PI

1994 Faculty Research and Creative Activities Support Fund (FRACASF) Grant, Western Michigan University. Project title: Role of Free Radicals During the Plant Defense Response (FRACASF #94-053). Award Amount - $5,000; PI

1993 New Faculty Research Support Program (NFRSP) Grant, Western Michigan University. Project Title: Gene Therapy in Plants: A Novel Approach to Enhance Plant Resistance to Pests and Disease-Causing Organisms. Award Amount - $3,300; PI

Awards & Honors

Outstanding University Administrator Award (Professional Instructors Organization, Western Michigan University)	2014
Phi Beta Kappa Honor Society (membership)	2012
Phi Kappa Phi Honor Society (membership)	2009
WMU All-University Distinguished Teaching Excellence Award (Western Michigan University)	2000
Henry W. Popp Fellowship (outstanding Plant Pathology graduate student) Pennsylvania State University	1988
Gamma Sigma Delta, Honor Society in Agriculture (membership)	1987

Publications (Peer Reviewed)

1. András Künstler, Lóránt Király, György Kátay, Alexander J. Enyedi, and Gabor Gullner. 2019. Glutathione Can Compensate for Salicylic Acid Deficiency in Tobacco to Maintain Resistance to Tobacco mosaic virus. Submitted for peer review to Frontiers in Plant Science. Manuscript ID: 454445

2. Robeva, R., Davies, R., Hodge, T., and **Enyedi, A.** 2010. Mathematical Biology Modules Based on Modern Molecular Biology and Modern Discrete Mathematics. CBE-Life Sciences Education 9:227-240.

3. Yao, J., Huot,B., Foune, C., Doddapaneni,H. and **Enyedi,A.** 2007. Expression of a β-glucosidase gene results in increased accumulation of salicylic acid in transgenic *Nicotiana tabacum* cv. Xanthi-nc NN genotype. Plant Cell Reports 26:291-301.

4. Ashis, N., Krothapalli, K., Buseman, C.M., Li, M., Welti, R., **Enyedi, A.** and Shah, J. 2003. The Arabidopsis thaliana *sfd* mutants affect plastidic lipid composition and suppress dwarfing, cell death and the enhanced disease resistance phenotypes resulting from the deficiency of a fatty acid desaturase. Plant Cell 15:2383-2398.

5. Pilloff, R.K., Devadas, S.K., **Enyedi, A.** and Raina, R. 2002. The Arabidopsis gain-of-function mutant *dLl1* spontaneously develops lesions mimicking cell death associated with disease. The Plant Journal 30(1): 1-11.

6. Devadas, S.K., **Enyedi, A.** and Raina, R. 2002. The Arabidopsis *hrl1* mutation reveals novel overlapping roles for salicylic acid, jasmonic acid and ethylene signaling in cell death and defense against pathogens. The Plant Journal 30(4): 467-480.

7. Spletzer, M. and **Enyedi, A.J.** 1999. Salicylic acid induces systemic disease resistance to *Alternaria solani* in hydroponically-grown tomato. Phytopathology 89:722-727.

8. Preston, C.A., Lewandowski, C., **Enyedi, A.J.** and Baldwin, I.T. 1999. Tobacco mosaic virus inoculation inhibits wound-induced jasmonic acid-mediated responses within but not between plants. Planta 209:87-95.

9. Navarro, S., Dziewatkoski, M. P. and **Enyedi, A.J.** 1999. Isolation of cadmium excluding mutants of *Arabidopsis thaliana* using the vertical mesh transfer system and ICP-MS. J. Environ. Sci. Health (A) 34:1797-1813.

10. **Enyedi, A.J.** 1999. Induction of salicylic acid synthesis and systemic acquired resistance using the active oxygen species generator rose bengal. Journal of Plant Physiology 154:106-112.

11. Yalpani, N., **Enyedi, A.J.,** Leon, J. and Raskin, I. 1994. UV light- and ozone stimulated accumulation of salicylic acid induces synthesis of pathogenesis-related proteins and virus resistance in tobacco. Planta **193**: 373-376.

12. **Enyedi, A.J.** and Raskin, I. 1993. Induction of UDP-glucose: salicylic acid glucosyltransferase activity in Tobacco Mosaic Virus-inoculated tobacco (*Nicotiana tabacum*) leaves. Plant Physiology **101**:1375-1380.

13. Murphy, T.M., Raskin, I., and **Enyedi, A.J.** 1993. Plasma membrane effects of salicylic acid treatment on cultured rose cells. Environmental and Experimental Botany **33**: 267-272.

14. **Enyedi, A.J.,** Eckardt, N. and Pell, E.J. 1992 Activity and sulfhydryl content of ribulose bisphosphate carboxylase/oxygenase from potato cultivars with differential sensitivity to ozone. New Phytologist **122**:493-500.

15. **Enyedi, A.J.** and Pell, E.J. 1992. Comparison of the *rbcL* gene sequence of two potato cultivars with differential sensitivity to ozone. Plant Physiology **99**:356-358.

16. **Enyedi, A.J.,** Silverman, F.P., Yalpani, N. and Raskin, I. 1992. Signal molecules in systemic plant resistance to pathogens and pests. Cell 70:879-886.

17. **Enyedi, A.J.** and Raskin, I. 1992. Effects of salicylic acid in tobacco. Rice Biotechnology Quarterly **12**:29-30.

18. **Enyedi, A.J.,** Yalpani, N., Silverman, F.P. and Raskin, I. 1992. Localization, conjugation and function of salicylic acid in tobacco during hypersensitive reaction to tobacco mosaic virus. Proc. Natl. Acad. Sci. (USA) **89**:2480-2484.

19. Pell, E.J., Eckardt N., and **Enyedi, A.J.** 1992. Timing of ozone stress and resulting status of ribulose bisphosphate carboxylase/oxygenase and associated net photosynthesis. New Phytologist **120**:397-401.

20. Pell, E.J., **Enyedi, A.J.,** Eckardt, N. and Landry, L. 1990. Ozone-induced alterations in quantity and activity of rubisco: Implications for foliar senescence. In: Biological Oxidation Systems Volume 1 (Eds Reddy, Hamilton and Madyastha) Academic Press, Inc. pp. 389-403.

21. **Enyedi, A.J.** and Kuja, A.L. 1986. Assessment of relative sensitivities during early growth stages of selected crop species subjected to simulated acidic rain. Water, Air and Soil Pollution **31**:325-335.

22. Kuja, A.L., Jones, R. and **Enyedi, A.J.** 1986. A mobile rain exclusion canopy system to determine dose-response relationships for crops and forest species. Water, Air and Soil Pollution **31**:307-315.

23. Kuja, A.L. and **Enyedi, A.J.** 1983. Effect of simulated acid rain on agricultural crops. In Proceedings of Agrometeorological Workshop on the Role of Long Range Transport and Weather in Agriculture. October 19, 1983. U. of Guelph, Guelph, Canada. pp. 82-93.

Published Abstracts and Conference Proceedings

1. Robeva, R., Davies, R., Hodge, T., and **Enyedi, A.** 2010. Modern Biology, Modern Mathematics, and Modern Solutions: Moving Biomathematics Education Beyond Calculus. AMS-MAA Meeting, New Orleans (January, 2011).

2. Robeva, R., Davies, R., Hodge, T., and **Enyedi, A.** 2010. Modern Biology, Modern Mathematics, and Modern Solutions: Moving Biomathematics Education Beyond Calculus. AMS-MAA Meeting, San Francisco (January 14, 2010).

3. **Enyedi, A.J.**, Yao, J. Huot B., Foune, C. and Doddapaneni H. 2006. Increased accumulation of foliar salicylic acid due to expression of a bacterial β-glucosidase gene in *Nicotiana tabacum* cv. Xanthi-nc NN. Non-specific and Specific Innate and Acquired Plant Resistance Meeting; Hungarian National Academy of Science, Budapest, Hungary (August 31 - September 3, 2006).

4. **Enyedi, A.J.**, Martin, T. and Barkman, T. 2002. Induction of Salicylic Acid Methyltransferase Gene Expression in *Nicotiana tabacum* Leaves by Exogenous Salicylic Acid and Tobacco Mosaic Virus. Plant Physiology. Annual National Meeting of the American Society of Plant Biologists.

5. Gullner, G., Fodor, J., Tóbiás, I, McKenna, A., **Enyedi, A.J.** and Kömives, T. 2002. The Role of Glutathione and Glutathione S-transferase in Tobacco-Virus Interactions. 5th Workshop on Sulfur Transport and Assimilation: Regulation, Interaction, Signaling. Montpellier, France (April 11-14, 2002)

6. Gullner, G., McKenna, A., and **Enyedi, A.J.** 2001. Elevation of Endogenous Glutathione Level to Salicylic Acid Accumulation in Tobacco Leaf Discs. Oxygen, Free Radicals and Oxidative Stress in Plants Meeting. Nice, France (November 19-21, 2001)

7. Mulherin, K.M., Karowe, D.N. and **Enyedi, A.J.** 2000. Effects of elevated carbon dioxide on plant-pathogen interactions. Plant Physiol. Annual national meeting of the American Society of Plant Physiologists.

8. McKenna, A.P. and **Enyedi, A.J.** 1999. Does the oxidation state of glutathione influence the pathogen-defense response of Arabidopsis? Plant Physiol. Annual meeting of the American Society of Plant Physiologists.

9. **Enyedi, A.J.** 1998. Role of active oxygen species during the de novo synthesis of salicylic acid. Plant Growth Regulation Society of America Quarterly **26**:45.

10. Spletzer, M. and **Enyedi, A.J.** 1998. Induction of resistance to *Alternaria solani* in hydroponically-grown tomato using salicylic acid. Plant Physiol. **117S**:154.

11. **Enyedi, A.J.** 1997. Induction of salicylic acid synthesis in tobacco leaves using the reactive oxygen species generator Rose Bengal. Plant Physiol. **114S**:286.

12. **Enyedi, A.J.** 1996. Effect of active oxygen scavengers on lesion size and salicylic acid levels in leaves of TMV-inoculated tobacco. Phytopathology **86**:726

13. **Enyedi, A.J.** and Raskin, I. 1992. Conjugation of salicylic acid by ß-glucosyltransferase in TMV-inoculated tobacco leaves. Plant Physiol. **99**:S23.

14. Raskin, I., Yalpani, N., **Enyedi, A.J.**, Silverman, P. and Kapulnik, Y. 1992. Regulatory role of salicylic acid in plants. Plant Physiol. **99**:S24.

15. **Enyedi, A.J.**, Yalpani, N. and Raskin, I. 1992. Localization of free and conjugated forms of salicylic acid in leaves of TMV-inoculated tobacco. Phytopathology **82**:242-243.

16. Raskin, I., Yalpani, N., **Enyedi, A.J.**, Silverman, P. and Kapulnik, Y. 1992. Salicylic Acid - A new signal molecule in plants. Third International Workshop on Pathogenesis-Related Proteins in Plants. August 16-20, 1992. Arolla, Switzerland.

17. **Enyedi, A.J.** and Pell, E.J. 1989. Relationship between rubisco sulfhydryl content and relative sensitivity of potato cultivars to ozone. Plant Physiol. **89**:S91.

18. **Enyedi, A.J.** and Kuja, A.L. 1985. Assessment of relative sensitivities of selected crop species and cultivars subjected to repeated acid rain treatment. In Proceedings of International Symposium on Acidic Precipitation. September 15-20, 1985. Muskoka, Ontario, Canada. p. 252.

19. Kuja, A.L., Jones, R. and **Enyedi, A.J.** 1985. A mobile rain exclusion canopy and gaseous pollutant reduction system to determine dose-response relationships between simulated acid precipitation and yield of field-grown soybean and radish crops. In Proceedings of International Symposium on Acidic Precipitation. September 15-20, 1985. Muskoka, Ontario, Canada. p. 248

20. **Enyedi, A.J.** and Hofstra, G. 1982. Interaction of ozone and simulated acid rain on white bean. In Proceedings of the Eastern Regional Meeting, Canadian Society of Plant Physiologists, December 17-18, 1982. Carleton University, Ottawa, Ontario, Canada.

Community Service

2017-	Equity Arcata Advisory Group (https://www.equityarcata.com)
2015-	Young Eagles Program Volunteer Pilot – EAA
2001-2013	Ready to Read Child Literacy Program – Kalamazoo Public Library
2003-2004	Michigan Cool Cities Local Advisory Board – Kalamazoo, Michigan Mayor's appointee (Dr. Robert Jones)
2000-2004	Winchell Elementary School Parent-Teacher Organization; Kalamazoo

University Service

2019-	Student Housing Deposit Committee (Basic Needs Committee)
2018-	Integrated Assessment Planning and Budgeting (IABP) Committee
2017-	GI 2025 Student Success Alliance (SSA) Committee
2016-	University Resources Planning Committee (URPC)
2014-2015	Market Research Project Stakeholder Guidance Group
2013-2015	Educator Preparation Governing Council (Executive Committee)
2012-2015	WMU Enrollment Capacity Committee
2012-2013	College of Education and Human Development Dean Search Committee (Committee Chair)
2011-2014	WMU School of Medicine Research Committee
2011-2012	WMU Diversity Employment/Hiring Review Committee
2010-2015	Confucius Institute Governance Executive Committee
2010-2014	WMU Web Governance Committee
2010-2015	Strategic Enrollment Management Committee
2010-2011	WMU e-Learning Committee
2009-2010	Professional Instructor Organization (PIO) Union: Contract Negotiation Team
2009-2010	Michigan Initiative for Innovation and Entrepreneurship Committee – WMU representative (Presidential Appointment)
2009-2011	Acting Chair, Department of Africana Studies
2008-2009	Lead & Visioning Planning Team – Sangren Hall
2008-2009	Higher Learning Commission (HLC) Self-Study Sub-Committee 4.2
2008-2009	Teaching Assistant Union (TAU): Contract Negotiation Team
2007-2015	University Space Allocation Committee: full member
2007	Director of Collective Bargaining Search Committee
2006-2007	WMU Web Site Redesign Committee
2006-2007	Teaching Assistant Union (TAU): Contract Negotiation Team
2006-2007	Academic Affairs Science Building 126 Committee
2005-2012	Research Advisory Committee (Vice President for Research)
2005	Enrollment Management Vice-Provost Search Committee; member
2004-2008	Research Policies Council; Presidential Appointee
2004-2005	Academic Affairs Budget Advisory Committee (AABAC); voting member
2003-2004	College of Arts & Sciences Dean Search Committee

2003-2004	Chief Executive Officer Search - Biosciences Research and Commercialization Center (BRCC)
2002-2003	Chemistry Chair Search; Committee Chair
2001-2005	Recombinant DNA Biosafety Committee; Committee Chair
1996-1997	Director, Center for Research into Environmental Signal Transduction

Professional & Honor Society Memberships

American Association for the Advancement of Science (AAAS)
American Society of Plant Biologists
Gamma Sigma Delta
Phi Kappa Phi (honorary)
Phi Beta Kappa (honorary)
Sigma *Xi* (President-elect of Kalamazoo Chapter 1997-1998; President 1998-1999; Past President 1999-2000)