

CONTACT INFORMATION	Steward Observatory University of Arizona 933 N. Cherry Ave Tucson, AZ 85721	Voice: (520) 621-2054 E-mail: ccwilliams@email.arizona.edu mips.as.arizona.edu/~cwilliams
ACADEMIC POSITIONS	NSF Astronomy & Astrophysics Postdoctoral Fellow, University of Arizona, Sept 2017-Present Postdoctoral Research Associate for NIRCam/JWST, University of Arizona, Sept 2014-2017	
EDUCATION	<b>University of Massachusetts, Amherst</b>	Ph.D., Astronomy, September 2014 M.S., Astronomy, February 2010
	<b>University of Alaska, Fairbanks</b>	M.S., Geophysics, December, 2006
	<b>Johns Hopkins University</b>	B.S., Physics, May, 2003
INVITED TALKS	Invited CIERA Seminar, Northwestern University, February 20, 2018 Invited Science Seminar, Las Cumbres Observatory Headquarters, April 27, 2017 Invited Colloquium at UMass-Amherst, March 2, 2017 Invited Yale Center for Astronomy and Astrophysics Seminar, February 28, 2017 Invited Colloquium at Lowell Observatory, October 6, 2016  <i>Quenching at high-redshift: new perspectives from spectroscopic surveys.</i> Deconstructing galaxies at cosmic noon: present and future of deep spectroscopic surveys at high-redshift, Lorentz Center, Leiden, NL, August 1-5, 2016.  <i>The formation of the compact early-type galaxies at high-redshift</i> Brown University Astrophysics Seminar Series, Providence, RI, April 16, 2014.	
CONTRIBUTED TALKS	<i>The extragalactic universe according to JWST</i> Caltech Tea Talk, May 7, 2018.  <i>The emergence of quenched galaxies in the era of JWST</i> Distant galaxies from the far south, Bariloche, Argentina, December 15, 2017.  <i>The emergence of quenched galaxies in the era of JWST</i> The physics of quenching massive galaxies at high-redshift, Lorentz Center, Leiden, NL, November 9, 2017.  <i>The NIRCam/JWST extragalactic GTO program</i> Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS) Team Meeting, STScI, Baltimore, MD, August 22, 2016.  <i>Extragalactic Mock Catalogs for JWST survey planning</i> Second JWST GTO meeting, Victoria, BC, May 20, 2016.  <i>Quenching at high-redshift: new perspectives from spectroscopic surveys.</i> The early growth of galaxies: The HST, Spitzer and Herschel joint legacy, Sesto, Italy, January 11-15, 2016.  <i>The ISM and feedback in compact star-forming galaxies at <math>z\sim 3</math>: constraints and future prospects.</i>	

Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS) Team Meeting, STScI, Baltimore, MD, July 31, 2014.

*The formation of the compact early-type galaxies at high-redshift.* Dissertation Talk, 223rd American Astronomical Society Meeting, Washington, DC, January 7, 2014.

*The evolution of the compact early-type galaxies at high-redshift*  
University of Maryland Center for Theory and Computation Lunch Seminar, College Park, MD, December 2, 2013.

*Outflows and star-formation quenching in compact star-forming galaxies at  $z \sim 3$*   
Johns Hopkins / Space Telescope Science Institute Wine and Cheese seminar, Baltimore, MD, November 25, 2013.

*Rest-frame ultra-violet spectroscopy of compact star-forming galaxies at  $2 < z < 4$*   
Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS) Team Meeting, Lexington, KY, August 28, 2013.

*Searching for the progenitors of high-redshift compact elliptical galaxies*  
Johns Hopkins / Space Telescope Science Institute Wine and Cheese seminar, Baltimore, MD, November 19, 2012.

*Searching for the progenitors of high-redshift compact elliptical galaxies*  
Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey (CANDELS) Team Meeting, Santa Cruz, CA, September 14, 2012.

*Clustering of Sub-millimeter galaxies*  
Unveiling the Far-IR and Sub-millimeter Extragalactic Universe, Irvine, CA, May 16, 2011.

#### AWARDS AND FELLOWSHIPS

- National Science Foundation Astronomy & Astrophysics Postdoctoral Fellowship, 2017
- Mary Dailey Irvine Travel Award, 2013, \$900
- University of Massachusetts Irvine Travel Grant, 2013, \$1,000
- American Physical Society Women in Physics Travel Award, 2013, \$550
- University of Massachusetts-Amherst Graduate Student Travel Award, 2012, \$300
- University of Massachusetts-Amherst Graduate Student Travel Award, 2011, \$300
- Phi Kappa Phi Honors, 2009
- Massachusetts Space Grant Consortium Research Fellowship, 2008, \$4,000
- University of Alaska-Fairbanks Graduate Student Travel Award, 2005, \$600

#### PROFESSIONAL SERVICE

- Postdoctoral Liaison to the Steward Observatory Diversity & Inclusiveness Committee
- Referee for National Optical Astronomy Observatory Time Allocation Committee
- Referee for Large Millimeter Telescope Early Science 3 Time Allocation Committee
- Referee for Large Millimeter Telescope Early Science 2 Time Allocation Committee
- Referee for The Astrophysical Journal and Monthly Notices of the Royal Astronomical Society
- Co-chair of the Tucson Women in Astronomy group 2014-2016
- Mentor for the Steward astronomy grad student mentoring program
- Co-chair of the Junior Scientist Working Group, CANDELS collaboration

OUTREACH

- Public Talk, Steward Observatory Public Lecture Series, Tucson, AZ *High noon in the Universe*, November 21, 2016.
- Virtual (online) career panelist for high school girls interested in STEM careers; The Harpeth Hall School, Nashville, TN
- Public Talk, Astronomical Society of Greater Hartford, Central Connecticut State University, New Britain, CT *Galaxy Evolution at Submillimeter Wavelengths*, February 16, 2011.
- Frequent contributor to the CANDELS outreach blog (<http://candels-collaboration.blogspot.com>)

ACCEPTED PROGRAMS

- Large Binocular Telescope - LUCI Near-IR spectroscopy of high-redshift galaxies (8 hours; PI: **C. C. Williams**, Semester 2018A)
- MMT/MMIRS near-infrared multi-object spectroscopy of high-redshift galaxies (2 nights; PI: **C. C. Williams**, Semester 2017C)
- Large Binocular Telescope - LUCI Near-IR spectroscopy of high-redshift galaxies (8 hours; PI: **C. C. Williams**, Semester 2017A)
- MMT/MMIRS near-infrared multi-object spectroscopy of high-redshift galaxies (2 nights; PI: **C. C. Williams**, Semester 2016C)
- ALMA observations of CO gas in high-redshift galaxies (PI: J. Spilker)
- Magellan/FIRE near-infrared spectroscopy of high-redshift galaxies (PI: P. Cassata, 2016B)
- Gemini - FLAMINGOS-2 near-infrared spectroscopy of high-redshift galaxies (10 hours; PI: P. Cassata, 2016A)
- VLA - CO detections of high-redshift galaxies (17.75 hrs; PI: J. Spilker, Semester 2016A)
- MMT - Hectospec optical spectroscopy of high-redshift galaxies (2 nights; PI: **C. C. Williams**, Semester 2015B)
- ALMA observations of CO gas in high-redshift galaxies (PI: R. Bezanson, Early Science Cycle 3)
- Keck Observatory - LRIS optical spectroscopy of high-redshift galaxies (1 night; PI: H. Inami, Semester 2015B)
- VLA - CO detections of high-redshift galaxies (8 hrs; PI: J. Spilker, Semester 2015B)
- Large Binocular Telescope - LUCI Near-IR spectroscopy of high-redshift galaxies (8 hours; PI: **C. C. Williams**, Semester 2015A)
- Large Millimeter Telescope - AzTEC Imaging of the Frontier Fields (20 hours; PIs: A. Pope & A. Montana, Early Science 3)
- VLT / VIMOS survey of the CANDELS UDS and CDFS fields (VANDELS; 640 hours; PIs: L. Pentericci & R. McClure)

PUBLICATIONS  
(REFEREED)

*The JWST Extragalactic Mock Catalog: Modeling galaxy populations from the UV through the near-IR over thirteen billion years of cosmic history.*

**Williams, Christina C.**; Curtis-Lake, Emma; Hainline, Kevin N.; Chevallard, Jacopo; Robertson, Brant E.; Charlot, Stephane; Endsley, Ryan; Stark, Daniel P.; Willmer, Christopher N. A.; Alberts, Stacey; Amorin, Ricardo; Arribas, Santiago; Baum, Stefi; Bunker, Andrew; Carniani, Stefano; Crandall, Sara; Egami, Eiichi; Eisenstein, Daniel J.; Ferruit, Pierre; Husemann, Bernd; Maseda, Michael V.; Maiolino, Roberto; Rawle, Timothy D.; Rieke, Marcia; Smit, Renske; Tacchella, Sandro; Willott, Chris J., 2018. Accepted for publication to the *Astrophysical Journal Supplements* (in press).

*The Intrinsic Characteristics of Galaxies on the SFR?M Plane at  $1.2 < z < 4$ : I. The Correlation between Stellar Age, Central Density, and Position Relative to the Main Sequence.*

Lee, Bomee; Giavalisco, Mauro; Whitaker, Katherine; **Williams, Christina C.**; Ferguson, Henry C.; Acquaviva, Viviana; Koekemoer, Anton M.; Straughn, Amber N.; Guo, Yicheng; Kartaltepe, Jeyhan S.; Lotz, Jennifer; Pacifici, Camilla; Croton, Darren J.; Somerville, Rachel S.; Lu, Yu, 2018. *The Astrophysical Journal*, Volume 853, Issue 2, article id. 131

*CANDELS: Elevated Black Hole Growth in the Progenitors of Compact Quiescent Galaxies at  $z \sim 2$*   
Kocevski, Dale D.; Barro, Guillermo; Faber, S. M.; Dekel, Avishai; Somerville, Rachel S.; Young, Joshua A.; **Williams, Christina C.**; McIntosh, Daniel H.; Georgakakis, Antonis; Hasinger, Guenther; Nandra, Kirpal; Civano, Francesca; Alexander, David M.; Almaini, Omar; Conselice, Christopher J.; Donley, Jennifer L.; Ferguson, Harry C.; Giavalisco, Mauro; Grogin, Norman A.; Hathi, Nimish; Hawkins, Matthew; Koekemoer, Anton M.; Koo, David C.; McGrath, Elizabeth J.; Mobasher, Bahram; Prez Gonzalez, Pablo G.; Pforr, Janine; Primack, Joel R.; Santini, Paola; Stefanon, Mauro; Trump, Jonathan R.; van der Wel, Arjen; Wuyts, Stijn; Yan, Haojing, 2017, *The Astrophysical Journal*, Volume 846.

*Morphology Dependence Of Stellar Age in Quenched Galaxies at Redshift  $\sim 1.2$ : Massive Compact Galaxies Are Older Than More Extended Ones*

**Williams, Christina C.**; Giavalisco, Mauro; Bezanson, Rachel; Cappelluti, Nico; Cassata, Paolo; Liu, Teng; Lee, Bomee; Tundo, Elena; Vanzella, Eros, 2017. *The Astrophysical Journal*, Volume 838.

*Early Science with the Large Millimeter Telescope: Detection of dust emission in multiple images of a normal galaxy at  $z \sim$  lensed by a Frontier Fields cluster*

Alexandra Pope, Alfredo Montana, Andrew Battisti, Marceau Limousin, Danilo Marchesini, Grant W. Wilson, Stacey Alberts, Itziar Aretxaga, Vladimir Avila-Reese, Gabriel Brammer, Hector Bravo-Alfaro, Daniela Calzetti, Ranga-Ram Chary, Ryan Cybulski, Mauro Giavalisco, David Hughes, Erica Keller, Allison Kirkpatrick, Ivo Labbe, Daniel Lange-Vagle, James Lowenthal, Eric Murphy, Pascal Oesch, Daniel Rosa Gonzalez, David Sanchez-Argüelles, Mauro Stefanon, Olga Vega, Katherine Whitaker, **Christina C. Williams**, Min Yun, Jorge Zavala, Milagros Zeballos, 2017. *The Astrophysical Journal*, Volume 838.

*Low Gas Fractions Connect Compact Star-Forming Galaxies to their  $z \sim 2$  Quiescent Descendants*

Spilker, Justin S.; Bezanson, Rachel; Marrone, Daniel P.; Weiner, Benjamin J.; Whitaker, Katherine E.; **Williams, Christina C.**, 2016, accepted to the *Astrophysical Journal*, arXiv:1607.01785

*The interstellar medium and feedback in the progenitors of the compact passive galaxies at  $z \sim 2$*

**Christina C. Williams**, Mauro Giavalisco, Lee, Bomee; Tundo, Elena; Mobasher, Bahram; Nayyeri, Hooshang; Ferguson, Henry C.; Koekemoer, Anton; Trump, Jonathan R.; Cassata, Paolo; Dekel, Avishai; Guo, Yicheng; Lee, Kyoung-Soo; Pentericci, Laura; Bell, Eric F.; Castellano, Marco; Finkelstein, Steven L.; Fontana, Adriano; Grazian, Andrea; Grogin, Norman; Kocevski, Dale; Koo, David C.; Lucas, Ray A.; Ravindranath, Swara; Santini, Paola; Vanzella, Eros; Weiner, Benjamin J., 2015. *The Astrophysical Journal*, Volume 800, Issue 1, article id. 21.

*CANDELS+3D-HST: Compact SFGS at  $z \sim 2-3$ , The Progenitors of the First Quiescent Galaxies*

Guillermo Barro, S. M. Faber, P. G. Perez-Gonzalez, C. Pacifici, J. R. Trump, D. C. Koo, S. Wuyts, Y. Guo, E. Bell, A. Dekel, L. Porter, J. Primack, H. Ferguson, M. Ashby, K. Caputi, D. Ceverino, D. Croton, G. Fazio, M. Giavalisco, L. Hsu, D. Kocevski, A. Koekemoer, p. Kurczynski, P. Kollipara, J. Lee, D. McIntosh, E. McGrath, C. Moody, R. Somerville, C. Papovich, M. Salvato, P. Santini, **C. C. Williams**, S. Willner, A. Zolotov, 2014. *The Astrophysical Journal*, Volume 791, Issue 1, article id. 52.

*The progenitors of the compact early-type galaxies at high-redshift*

**Christina C. Williams**, Mauro Giavalisco, Paolo Cassata, Elena Tundo, Tommy Wiklind,

Yicheng Guo, Bomee Lee, Guillermo Barro, Stijn Wuyts, Eric Bell, Christopher J. Conselice, Avishai Dekel, Sandra Faber, Henry C. Ferguson, Norman Grogin, Nimish Hathi, Kuang-Han Huang, Dale Kocevski, Anton Koekemoer, David C. Koo, Swara Ravindranath, Sara Salimbeni, 2014. *The Astrophysical Journal*, Volume 780, Issue 1, article id. 1.

*Constraining The Assembly Of Normal And Compact Passively Evolving Galaxies From Redshift  $z=3$  To The Present With CANDELS*

P. Cassata, M. Giavalisco, **C. C. Williams**, Yicheng Guo, Bomee Lee, A. Renzini, H. Ferguson, S. F. Faber, G. Barro, D. H. McIntosh, Yu Lu, E. F. Bell, D. C. Koo, C. J. Papovich, R. E. Ryan, C. J. Conselice, N. Grogin, A. Koekemoer, N. P. Hathi, 2013. *The Astrophysical Journal*, Volume 775, Issue 2, article id. 106.

*CANDELS: The correlation between galaxy morphology and star formation activity at  $z \sim 2$*

Bomee Lee, Mauro Giavalisco, **Christina C. Williams**, Yicheng Guo, Jennifer Lotz, Arjen Van der Wel, Henry C. Ferguson, S.M. Faber, Anton Koekemoer, Norman Grogin, Dale Kocevski, Christopher J. Conselice, Stijn Wuyts, Avishai Dekel, 2013. *The Astrophysical Journal*, Volume 774, Issue 1, article id. 47.

*X-ray Detections of Sub-millimetre Galaxies: Active Galactic Nuclei Versus Starburst Contribution*

S.P. Johnson, G.W. Wilson, Q.D. Wang, **C.C. Williams**, K.S. Scott, M.S. Yun, A. Pope, J. Lowenthal, I. Aretxaga, D. Hughes, M.J. Kim, S. Kim, Y. Tamura, K. Kohno, H. Ezawa, R. Kawabe, T. Oshima, 2013. *Monthly Notices of the Royal Astronomical Society*, Volume 431, Issue 1, pp. 662-682.

*CANDELS: The progenitors of compact quiescent galaxies at  $z \sim 2$*

Barro, Guillermo; Faber, S. M.; Perez-Gonzalez, Pablo G.; Koo, David C.; **Williams, Christina C.**; Kocevski, Dale D.; Trump, Jonathan R.; Mozena, Mark; McGrath, Elizabeth; van der Wel, Arjen; Wuyts, Stijn; Bell, Eric F.; Croton, Darren J.; Dekel, Avishai; Ashby, M. L. N.; Ferguson, Henry C.; Fontana, Adriano; Giavalisco, Mauro; Grogin, Norman A.; Guo, Yicheng; Hathi, Nimish P.; Hopkins, Philip F.; Huang, Kuang-Han; Koekemoer, Anton M.; Kartaltepe, Jeyhan S.; Lee, Kyoung-Soo; Newman, Jeffrey A.; Porter, Lauren A.; Primack, Joel R.; Ryan, Russell E.; Rosario, David; Somerville, Rachel S., 2013. *The Astrophysical Journal*, Volume 765, Issue 2, article id. 104.

*What Turns Galaxies Off? The Different Morphologies of Star-forming and Quiescent Galaxies since  $z \sim 2$  from CANDELS*

Eric F. Bell; van der Wel, Arjen; Papovich, Casey; Kocevski, Dale; Lotz, Jennifer; McIntosh, Daniel H.; Kartaltepe, Jeyhan; Faber, S. M.; Ferguson, Harry; Koekemoer, Anton; Grogin, Norman; Wuyts, Stijn; Cheung, Edmond; Conselice, Christopher J.; Dekel, Avishai; Dunlop, James S.; Giavalisco, Mauro; Herrington, Jessica; Koo, David C.; McGrath, Elizabeth J.; de Mello, Duilia; Rix, Hans-Walter; Robaina, Aday R.; **Williams, Christina C.** 2012. *The Astrophysical Journal*, Volume 753, Issue 2, article id. 167

*Rest-frame UV-Optically Selected Galaxies at  $2.3 < z < 3.5$ : Searching for Dusty Star-forming and Passively Evolving Galaxies*

Guo, Yicheng; Giavalisco, Mauro; Cassata, Paolo; Ferguson, Henry C.; **Williams, Christina C.**; Dickinson, Mark; Koekemoer, Anton; Grogin, Norman A.; Chary, Ranga-Ram; Messias, Hugo; Tundo, Elena; Lin, Lihwai; Lee, Seong-Kook; Salimbeni, Sara; Fontana, Adriano; Grazian, Andrea; Kocevski, Dale; Lee, Kyoung-Soo; Villanueva, Edward; van der Wel, Arjen, 2012. *The Astrophysical Journal*, Volume 749, Issue 2, article id. 149

*Deep 1.1 mm-wavelength imaging of the GOODS-S field by AzTEC/ASTE - II. Redshift distribution and nature of the submillimetre galaxy population*

Min S. Yun; Scott, K. S.; Guo, Yicheng; Aretxaga, I.; Giavalisco, M.; Austermann, J. E.;

Capak, P.; Chen, Yuxi; Ezawa, H.; Hatsukade, B.; Hughes, D. H.; Iono, D.; Johnson, S.; Kawabe, R.; Kohno, K.; Lowenthal, J.; Miller, N.; Morrison, G.; Oshima, T.; Perera, T. A.; Salvato, M.; Silverman, J.; Tamura, Y.; **Williams, C. C.**; Wilson, G. W. 2012. Monthly Notices of the Royal Astronomical Society, Volume 420, Issue 2, pp. 957-985

*On the clustering of sub-millimeter galaxies*

**C. C. Williams**, Giavalisco, Mauro; Porciani, Cristiano; Yun, Min S.; Pope, Alexandra; Scott, Kimberly S.; Austermann, Jason E.; Aretxaga, Itziar; Hatsukade, Bunyo; Lee, Kyoung-Soo; Wilson, Grant W.; Cybulski, Ryan; Hughes, David H.; Kawabe, Ryo; Kohno, Kotaro; Perera, Thushara; Schloerb, F. Peter et al. 2011, The Astrophysical Journal, Volume 733, Issue 2, article id. 92

*Deep 1.1mm-wavelength imaging of the GOODS-S field by AzTEC/ASTE - I. Source catalogue and number counts*

K. Scott, Yun, M. S.; Wilson, G. W.; Austermann, J. E.; Aguilar, E.; Aretxaga, I.; Ezawa, H.; Ferrusca, D.; Hatsukade, B.; Hughes, D. H.; Iono, D.; Giavalisco, M.; Kawabe, R.; Kohno, K.; Mauskopf, P. D.; Oshima, T.; Perera, T. A.; Rand, J.; Tamura, Y.; Tosaki, T.; Velazquez, M.; **Williams, C. C.**; Zeballos, M. 2010, Monthly Notices of the Royal Astronomical Society, Volume 405, Issue 4, pp. 2260-2278.

*A bright, dust-obscured, millimeter-selected galaxy beyond the Bullet Cluster (1E0657-56)*

Wilson, G.W. Hughes, D. H.; Aretxaga, I.; Ezawa, H.; Austermann, J. E.; Doyle, S.; Ferrusca, D.; Hernandez-Curiel, I.; Kawabe, R.; Kitayama, T.; Kohno, K.; Kuboi, A.; Matsuo, H.; Mauskopf, P. D.; Murakoshi, Y.; Montaa, A.; Natarajan, P.; Oshima, T.; Ota, N.; Perera, T. A.; Rand, J.; Scott, K. S.; Tanaka, K.; Tsuboi, M.; **Williams, C. C.**; Yamaguchi, N.; Yun, M. S., 2008, MNRAS, Volume 390, Issue 3.

*Toward an integrated coastal sea-ice observatory: System components and a case study at Barrow, Alaska*

Druckenmiller, M., H. Eicken, M. A. Johnson, D. J. Pringle, **C. C. Williams**, 2009, Cold Regions Science and Technology, Volume 56, Issues 2-3, Pages 61-72.

*Near-Infrared Photometry and Spectroscopy of L and T Dwarfs: the Effects of Temperature, Clouds, and Gravity*

Knapp, G. R., Leggett, S. K.; Fan, X.; Marley, M. S.; Geballe, T. R.; Golimowski, D. A.; Finkbeiner, D.; Gunn, J. E.; Hennawi, J.; Ivezi, Z.; Lupton, R. H.; Schlegel, D. J.; Strauss, M. A.; Tsvetanov, Z. I.; Chiu, K.; Hoversten, E. A.; Glazebrook, K.; Zheng, W.; Hendrickson, M.; **Williams, C. C.**; Uomoto, A.; Vrba, F. J.; Henden, A. A.; Luginbuhl, C. B.; Guetter, H. H.; Munn, J. A.; Canzian, B.; Schneider, Donald P.; Brinkmann, J., 2004, The Astronomical Journal, Volume 127, Issue 6

RELEVANT SKILLS  
AND EXPERIENCE

Observing

- 2 nights preparing for and observing with Hectospec on the MMT
- 2 half-nights preparing for and observing with multi-object spectroscopy LUCI on the LBT
- ~30 Nights on-site and remote observing sub-millimeter galaxies with the 10-m Atacama Submillimeter Telescope Experiment (ASTE), including 3 weeks participating in observatory service duties on site (4860 m).
- ~5 Nights remote observing brown-dwarf candidates with APO 3.5-m ARC Telescope with the Dual Imaging Spectrograph (DIS)
- ~7 Nights on-site observing nearby stars at the Apache Point Observatory (APO) 0.5-m Photometric Telescope (now ARCSAT)

Computing

- Languages: Python, IDL and ENVI, Fortran, C/C++, Matlab/Octave, R, use of Unix shell scripts. Basic knowledge of HTML, SQL.
- Applications: IRAF/PyRAF, Galaxev, Starburst99, GALFIT, SExtractor, L<sup>A</sup>T<sub>E</sub>X

REFERENCES

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University of Arizona  
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Dr. Kyoung-Soo Lee  
Purdue University  
Email: kslee@purdue.edu  
Phone: (765) 494-3047

MISCELLANEOUS

- Citizenships: USA, Greece
- Spoken Languages: English (fluent), French (conversational), Greek (basic)