

CURRICULUM VITAE

Matthew Collins Weisenberger

EDUCATION

Doctor of Philosophy, Materials Science and Engineering, University of Kentucky, December 2007. Dissertation: Applications of Multiwall Carbon Nanotube Composites: Mechanical, Electrical, and Thermal Properties

Master of Science, Materials Science and Engineering, University of Kentucky, December 2002. Thesis: Synthesis and Characterization of Multi-Wall Carbon Nanotube/Polyacrylonitrile Composite Fibers and Resulting Carbon Fibers

Bachelor of Science, Chemistry, Georgetown College, May 1999.

LANGUAGES (spoken & written)

English (native), Spanish (95% fluent)

PROFESSIONAL POSITIONS

2000-2000 **Engineering Technician-Contractor** at Lexmark International, Lexington, Kentucky.

2000-2001 **Teaching assistant / research assistant** at The University of Kentucky and The Center for Applied Energy Research (CAER).

2001-2002 **Research Assistant**, Chemical and Materials Engineering Department and CAER, University of Kentucky, Lexington, KY.

2002-2008 **Engineer Associate II**, CAER, University of Kentucky, Lexington, KY.

2008-2011 **Engineer Associate IV**, CAER, University of Kentucky, Lexington, KY.

2011-2014 **Engineer Program Manager I**, *Acting Associate Director for Carbon Materials*, CAER, University of Kentucky, Lexington, KY.

2014- **Associate Director**, Carbon Materials Group, CAER, University of Kentucky, Lexington, KY.

2010- **Secretary Treasurer** of the American Carbon Society

2015 - **Adjunct Assistant Professor**, Department of Chemical and Materials Engineering, University of Kentucky, Lexington, KY.

PUBLICATIONS

1. John D. Craddock, Dali Qian, Catherine Lester, John Matthews, J. Patrick W. Mansfield, Richard Foedinger, Matthew C. **Weisenberger**, “Continuous processing of multi-walled carbon nanotube-studded carbon fiber for enhanced through-thickness thermal diffusivity composites”, *Journal of Nanoscience and Nanotechnology*, Vol. 15, 1 – 4, (2015), doi:10.1166/jnn.2015.11620
2. John D. Craddock, Matthew C. **Weisenberger**, “Harvesting of large, substrate-free sheets of vertically-aligned multiwall carbon nanotube arrays”, *CARBON* 81 (2015) 839 - 841, DOI: 10.1016/j.carbon.2014.09.039
3. E. Ashley Morris, Matthew C. **Weisenberger**, Stephanie B. Bradley, Mohamed G. Abdallah, Sue J. Mecham, Priya Pisipati, James E. McGrath, “Synthesis, Spinning, and Properties of Very High Molecular Weight Poly(acrylonitrile-co-methyl acrylate) for High Performance Precursors for Carbon Fiber”, *POLYMER*, 2014, 55(25), 6471-6482. <http://dx.doi.org/10.1016/j.polymer.2014.10.029>
4. E. Ashley Morris and Matthew C. **Weisenberger**, “Solution Spinning of PAN-Based Polymers for Carbon Fiber Precursors”, ACS Books Symposium Series, Volume *Polymer Precursor-Derived Carbon* edited by Amit K. Naskar, Dennis W. Smith, Jr., James E. McGrath, Wesley P. Hoffman, Published to web 14 Oct. 2014, doi: 10.1021/bk-2014-1173.ch009
5. D. Qian, R. Andrews, M. Weisenberger, M.S. Meier, “Nitrogen-containing carbon nanotubes and Y junctions by floating catalytic chemical vapor deposition”, *Nanomaterials and Energy*, 1 (3) 168-179, 2012
6. **M.C. Weisenberger**, K. Etheredge, C.D. Russell, J.D. Craddock, A.T. Owens, R. Foedinger, “LFA Characterization of Re-Workable Multiwall Carbon Nanotube Array Thermal Interface Materials” SAMPE Spring 2011 Conference, May 23 - 26, Long Beach, CA, Proceedings, 2011
7. Varela-Rizo, H.; **Weisenberger, M.**; Bortz, D.R.; Martin-Gullon, I.; “Fracture toughness and creep performance of PMMA composites containing micro and nanosized carbon filaments”, *Composites Science and Technology*, 70 (7) 1189-1195, 2010.
8. Dowden, C.D.; **Weisenberger, M.C.**; Craddock, J.; Petty, K.; Shields, T.; Owens, A.T.; Foedinger, R.; Chung, S.; “Epoxy-Filled Multiwall Carbon Nanotube Arrays As Adhesive Thermal Interface Materials” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings (ITAR), 2010

9. Morris, A.; **Weisenberger M.C.**; Craddock, J.; Roberts, K.; Foedinger, R.; “Advancements in 100 Filament Bench Scale Spinning of PAN-Based Precursor Fiber” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings (ITAR), **2010**
10. Stager, E.; Cummins, K.; **Weisenberger, M.C.**; Spencer, K.; Petty, K.; Shields, T.; Craddock, J.; Roberts, K.; Price, M.; “EMI Shielding Effectiveness of Multiwall Carbon Nanotube Composite Epoxy-Carbon Fiber Composite Panels” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings (ITAR), **2010**
11. Spencer, K.; Roberts, J.K.; **Weisenberger, M.C.**; Stager, E.; Cummins, K.; Craddock, J.; Foedinger, R.; Price M.L.; “Multiwall Carbon Nanotube Surface Coatings to Increase Electromagnetic Interference Shielding in Composite Structures” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings (ITAR), **2010**
12. **M.C. Weisenberger**; I. Martin-Gullon; J.Vera-Agullo; H. Varela-Rizo; C. Merino; R. Andrews; D. Qian; T. Rantell, “The Effect of Graphitization Temperature on the Structure of Helical-Ribbon Carbon Nanofibers”, CARBON, 47 (9) 2211 – 2218, **2009**.
13. **Weisenberger, M.C.**; Whitlow A.; Dowden, C.; Craddock, J.; Cassity, K.; Meier, M.S., “Tensile Properties of Carbon Nanotube-Composite Carbon Fiber” SAMPE '09 Conference and Exhibition, Baltimore, MD, 18-21 May **2009** (ITAR)
14. D. Bortz; **M.C. Weisenberger**; B. Marrs, “Fatigue Performance of Multiwall Carbon Nanotube Composite PMMA and ABS”, Proceedings of IMECE2008, 2008 ASME International Mechanical Engineering Congress and Exposition, November 2-6, **2008**, Boston, Massachusetts, USA, IMECE2008-67578 (2008)
15. S. Chung; R. Foedinger; **M.C. Weisenberger**; M.S. Meier; J.K. Roberts, “Carbon Nanotube Reinforced Polymers for Multifunctional Composites Structures” SAMPE Fall Technical Conference **2008**, September 8-11, 2008, Memphis, TN, USA
16. Andrews, R.; **Weisenberger, M.C.**; Qian, D.; Meier, M.; Cassity, K.; Yeary, P. “Carbon Nanotubes: Multiwall Carbon Nanotubes” Nanomaterials: Inorganic and Bioinorganic Perspectives., Charles M. Lukehart and Robert A. Scott, Editors. Part of The Encyclopedia of Inorganic Chemistry, John Wiley & Sons, Ltd. (**2007**)
17. **Weisenberger, M.C.**; Andrews, R.; Rantell, T. “Carbon Nanotube Polymer Composites: Recent Developments in Mechanical Properties” Physical Properties

of Polymers Handbook 2nd Ed., James E. Mark Editor. Chapter 35. Springer (2007)

18. **Weisenberger M.C.**, Meier M, Andrews R. "Developments in Nanotube Reinforced Carbon fiber", SAMPE Fall 2007 Conference, October 29-November 1, Cincinnati, OH, Proceedings (ITAR), **2007**
19. **Weisenberger, M.C.** "Application of Multiwall Carbon Nanotube Composites: Mechanical, Electrical and Thermal Properties" **2007** University of Kentucky, Ph.D. Dissertation
20. Andrews, R.; **Weisenberger, M. C.** "Carbon nanotube polymer composites," Current Opinion in Solid State and Materials Science, 18(1) 31-37, **2004**. DOI: 10.1016/j.cossms.2003.10.006
21. **Weisenberger, M.C.**; Grulke, E.A.; Jacques, D.; Rantell, T.; Andrews, R. "Enhanced mechanical properties of polyacrylonitrile/multiwall carbon nanotube composite fibers," Journal of Nanoscience and Nanotechnology, 3(6) 535-539, **2004**.
22. **Weisenberger, M.C.** "Synthesis and Characterization of Multi-Wall Carbon Nanotube / Polyacrylonitrile Composite Fibers and Resulting Carbon Fibers" **2002** University of Kentucky, Master's Thesis

INVITED PRESENTATIONS

1. Matthew Weisenberger, E. Ashley Morris, "Carbon Fiber Overview with an Emphasis on Spinning PAN Precursor (White Fiber)", Plenary Lecture at the American Carbon Society's Fall Workshop "Carbon Fibers and Their Composites", Oak Ridge, TN 16 – 17 April **2015**
2. Matthew Weisenberger, "Materials Lightweighting"; part of the "Advanced Manufacturing" panel group, Kentucky Association of Manufacturers "Kentucky Manufacturing Innovation Conference", Lexington KY – a BEAM initiative: 24 Oct. **2014**
3. **Weisenberger M.C.**, Morris A., Rantell T., Billiter S., Abdallah M. "Hybrid Dry-Jet Gel Spinning for Production of High Strength, Small Diameter Polyacrylonitrile Precursor Fiber", 245th ACS (American Chemical Society) National Meeting & Exposition, 7-11 April **2013**, New Orleans, LA. Division of Polymer Chemistry, Polymer Precursor-Derived Carbon Symposium
4. **Weisenberger M.C.**, Morris A., Rantell T., Billiter S., " "White Fiber" Fiber Spinning and Characterization of Carbon Fiber Precursors", 2013 Carbon Fibre

Future Directions Conference, hosted by Deakin University and VCAMM,
Geelong Australia, 26 Feb. 2013 – 1 March **2013**

5. **Weisenberger M.C.**, Meier M, Andrews R. “Developments in Nanotube Reinforced Carbon fiber”, Nanotailored Carbon Fiber Interchange Meeting, November 6-7, Dayton, OH, **2007**
6. **Weisenberger M.C.**, “High Strength Multifunctional Carbon Nanotube-Reinforced Composites for Advanced Composite Missile Structures”, Workshop on *Reconfigurable Systems, Microsystems and Nanotechnology*, Bob Jones Auditorium at the Sparkman Center Redstone Arsenal, Alabama, May 8, **2007**

PRESENTATIONS

1. John D. Craddock, Matthew C. **Weisenberger** “Utilization of Aligned Multiwall Carbon Nanotube Array Thermal Interface Materials at Elevated Temperatures” 42nd Annual Conference of NATAS, 14 – 17 September 2014, Santa Fe, NM
2. Patrick Mansfield, Matthew **Weisenberger**, John Craddock, “Increased Thermal Diffusivity of Carbon Fiber Reinforced Polymer Composites: Multiwall Carbon Nanotube-Studded Carbon Fiber”, National Conference on Undergraduate Research (NCUR), Lexington KY, 3 – 5 April 2014
3. Ashley Morris, Matthew **Weisenberger**, Stephanie Billiter, “Electrically Conductive Carbon Nanotube-Filled Acrylic Fiber in Multifilament Continuous Tows”, International Conference CARBON 2013, Rio de Janeiro BRAZIL, 13 – 21 July 2013
4. Catherine Lester, John Craddock, Dali Qian, Terry Rantell, Matthew C. **Weisenberger**, “MWCNT-studded carbon fiber composites for increased through-thickness thermal diffusivity – towards continuous synthesis”, University of Kentucky Regional Poster Competition, Undergraduate Research in Chemistry, Lexington KY, 5 April 2013
5. John A. Matthews, Ashley Morris, Matthew C. **Weisenberger**, “Electrically Conductive PAN/MWCNT Fibers”, University of Kentucky Regional Poster Competition, Undergraduate Research in Chemistry, Lexington KY, 5 April 2013
6. Ashley Morris, Matthew **Weisenberger**, Terry Rantell, Stephanie Billiter, Mohamed Abdallah, “Hybrid dry-jet gel spinning for production of high strength, small diameter polyacrylonitrile precursor fiber”, ACS Division of Polymer

- Chemistry Symposium, "Polymer Precursor-Derived Carbon", 245th ACS National Meeting & Exposition April 7-11, 2013, New Orleans, Louisiana
7. "'White Fiber': Fiber Spinning and Characterization of Carbon Fiber Precursors", Carbon Fibre Future Directions Conference 2013, Geelong AUSTRALIA, 26 Feb – 1 March 2013
 8. **M.C. Weisenberger**, J. Craddock, K. Etheredge, R. Andrews, "Aligned MWCNT arrays for interfacial thermal management", SERMACS (South Eastern Regional Meeting of the American Chemical Society) 16 Nov, Raleigh, NC, 2012
 9. J. Craddock, **M.C. Weisenberger**, D.K. Etheredge, C.D. Russell, A.T. Owens, J.K. Roberts, R. Foedinger, "LFA Studies of Multiwall Carbon Nanotube Array Thermal Interface Materials for Composite Missile Airframes" NSMMS (National Space & Missile Materials Symposium) June 27 – July 1, Madison, WI, Proceedings (ITAR), 2011
 10. **M.C. Weisenberger**, K. Etheredge, C.D. Russell, J.D. Craddock, A.T. Owens, R. Foedinger, "LFA Characterization of Re-Workable Multiwall Carbon Nanotube Array Thermal Interface Materials" SAMPE Spring 2011 Conference, May 23 - 26, Long Beach, CA, Proceedings, 2011
 11. Dowden, C.; **Weisenberger, M.C.**; Craddock, J.; Petty, K.; Shields, T.; Owens, A.T.; Foedinger, R.; Chung, S.; "Epoxy-Filled Multiwall Carbon Nanotube Arrays for Thermal Interface Application" Carbon 2010 Conference, July 11 – 16, Clemson, SC, Proceedings, 2010.
 12. Morris, A.; **Weisenberger, M.C.**; Craddock, J.; Roberts, K.; Foedinger, R.; "Overview of 100 Filament Bench Scale Spinning Methods for Experimental PAN-Based Precursor Fiber" Carbon 2010 Conference, July 11 – 16, Clemson, SC, Proceedings, 2010
 13. Petty, K.; Fitzwater, C.L.; Franchi, D.; Kalika, D.S.; Meier, M.S.; **Weisenberger, M.C.**; "Rheological and Electrical Properties of Multiwalled Carbon Nanotube – Epoxy Composites" Carbon 2010 Conference, July 11 – 16, Clemson, SC, Proceedings, 2010
 14. **Weisenberger, M.C.**; Craddock, J.; Dowden, C.; Petty, K.; Owens, A.T.; Foedinger, R.; "Multiwall Carbon Nanotube Arrays for Thermal Management in Composite Missile Systems" NSMMS (National Space & Missile Materials Symposium) June 28 – 30, Scottsdale, AZ, Proceedings (ITAR), 2010
 15. Dowden, C.D.; **Weisenberger, M.C.**; Craddock, J.; Petty, K.; Shields, T.; Owens, A.T.; Foedinger, R.; Chung, S.; "Epoxy-Filled Multiwall Carbon Nanotube Arrays As Adhesive Thermal Interface Materials" SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings (ITAR), 2010

16. Morris, A.; **Weisenberger M.C.**; Craddock, J.; Roberts, K.; Foedinger, R.;
“Advancements in 100 Filament Bench Scale Spinning of PAN-Based Precursor
Fiber” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings
(ITAR), 2010
17. Stager, E.; Cummins, K.; **Weisenberger, M.C.**; Spencer, K.; Petty, K.; Shields,
T.; Craddock, J.; Roberts, K.; Price, M.; “EMI Shielding Effectiveness of
Multiwall Carbon Nanotube Composite Epoxy-Carbon Fiber Composite Panels”
SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA, Proceedings
(ITAR), 2010
18. Spencer, K.; Roberts, J.K.; **Weisenberger, M.C.**; Stager, E.; Cummins, K.;
Craddock, J.; Foedinger, R.; Price M.L.; “Multiwall Carbon Nanotube Surface
Coatings to Increase Electromagnetic Interference Shielding in Composite
Structures” SAMPE Spring 2010 Conference, May 17 - 20, Seattle, WA,
Proceedings (ITAR), 2010
19. Dowden, C.; **Weisenberger, M.C.**; Whitlow, A.; Craddock, J.; Andrews, R.;
Roberts, K., “Tensile Properties of PAN-based Carbon Fiber Containing
Multiwall Carbon Nanotubes”, Carbon 2009 Conference, June 14-19, Biarritz,
FRANCE, Proceedings, 2009.
20. Bortz, D.; **Weisenberger, M.C.**; Marrs, B.; Andrews, R., “Fatigue Performance
of Multiwall Carbon Nanotube – Polymer Composites”, Carbon 2009 Conference,
June 14-19, Biarritz, FRANCE, Proceedings, 2009.
21. Ramos-Fernández, J.M.; Martínez-Escandell, M.; Craddock, J.; **Weisenberger,
M.C.**, “Laser flash characterization of the interfacial thermal contact resistance of
epoxy infiltrated carbon nanotube arrays between aluminum and copper
substrates”, Carbon 2009 Conference, June 14-19, Biarritz, FRANCE,
Proceedings, 2009.
22. **Weisenberger, M.C.**; Whitlow A.; Dowden, C.; Craddock, J.; Cassity, K.;
Meier, M.S., “Tensile Properties of Carbon Nanotube-Composite Carbon Fiber”
SAMPE '09 Conference and Exhibition, Baltimore, MD, 18-21 May 2009 (ITAR)
23. D. Bortz; **M.C. Weisenberger**; B. Marrs, “Fatigue Performance of Multiwall
Carbon Nanotube Composite PMMA and ABS”, Proceedings of IMECE2008,
2008 ASME International Mechanical Engineering Congress and Exposition,
November 2-6, 2008, Boston, Massachusetts, USA, IMECE2008-67578 (2008)
24. S. Chung; R. Foedinger; **M.C. Weisenberger**; M.S. Meier; J.K. Roberts,
“Carbon Nanotube Reinforced Polymers for Multifunctional Composites
Structures” SAMPE Fall Technical Conference 2008, September 8-11, 2008,
Memphis, TN, USA

25. **Weisenberger M.C.**, Meier M, Andrews R. “Developments in Nanotube Reinforced Carbon fiber”, SAMPE Fall 2007 Conference, October 29-November 1, Cincinnati, OH, Proceedings (ITAR), 2007
26. Marrs B, **Weisenberger M.C.**, D Bortz. “Fatigue Performance of Multiwall Carbon Nanotube – Polymer Composites,” Carbon 2007 Conference, July 15-20, Seattle, WA, Proceedings, 2007.
27. Meier M, Andrews R, Cassity K, **Weisenberger M.C.**, Yearly P, “Functionalized Carbon Nanotubes for Composite Materials” Carbon 2007 Conference, July 15-20, Seattle, WA, Proceedings, 2007.
28. Martin-Gullon I, Vera-Agullo J, Varla H, **Weisenberger M.C.**, Andrews R, Qian D, Merino C. “Structural Changes Versus Graphitization Temperature For Stacked-Cup Carbon Nanofibers” Carbon 2007 Conference, July 15-20, Seattle, WA, Proceedings, 2007.
29. **Weisenberger, M.C.**; Andrews, R.; Jacques, D.; Rantell, T; Grulke, E.; Meier, M. "MWNT Reinforcement of PAN-based carbon fibers," Carbon 2004 Conference, July 11-16, Providence, RI, Proceedings, 2004.

INTELLECTUAL PROPERTY

1. US Patent Application 13/906410 **Weisenberger, M.C.**; **Craddock, J.D.**; **Foedinger, R.**, “Carbon Nanotube Studded Carbon Fiber Tow and Matrix Prepreg”, (UK IP Disclosure: UKRF #1873), Published 4 Dec. **2014**
2. US. Patent Application 13/653877 **Morris, A.**, **Weisenberger, M.**, **Rantell, T.**, **Abdallah, M.**, “Method for Hybrid Dry-Jet Gel Spinning and Fiber Produced By That Method”, (UK IP Disclosure: UKRF #1826), Published 17 April **2014**
3. U.S. Patent 8,632,879 **Weisenberger, M.C.** “Lightweight thermal management material for enhancement of through-thickness thermal conductivity” (Univ. of KY IP Disclosure: #1518), Filed 25 April 2008, Published 29 Oct. 2009, Issued 21 Jan. **2014**
4. U.S. Patent Application 13/044,939 **Weisenberger, M.C.**, **Craddock, J.D** “Apparatus and Method for Harvesting Carbon Nanotube Arrays” (Univ. of KY IP Disclosure: #1653), Filed 10 March 2011, Published 13 Sept. **2012**
5. U.S. Patent Application 13/299,909 **Weisenberger, M.C.**, **Craddock, J.D** “Thermal Interface Material”, Filed 18 Nov. **2011**, Published 15 March 2012

6. UK IP Disclosure: UKRF #1689 – **Weisenberger, M.C.**; Craddock, J.; Submitted Sept. **2009**, “Manufacture of Functional Aligned MWCNT Array - Prepreg Material For Increased Through-Thickness Thermal Conductivity Composites”
7. UK IP Disclosure: UKRF #1756 – **Weisenberger, M.C.** Submitted Oct. **2010**, “Method for Spinning Microfiber”

STUDENT MENTORING

UKY Graduate Students (supervised - assisted Faculty advisor)

Brad Toon (Sargent & Lundy, Chicago, IL), MS Mech. Eng. (2008)
Daniel Bortz (Intel, Albuquerque, NM), MS Industrial & Manufacturing Eng. (2009)
Chris Fitzwater (US Army), MS Chemistry (2010)
Kelby Cassity (Cytec Carbon Fibers LLC, Michelin), PhD Chemistry (2010)
Carissa Russell (Dowden) (US Army AMRDEC), MS Mech. Eng. (2010)
Ashley Morris (Whitlow) (UK CAER), MS Mech. Eng. (2011)
Mark Taylor (Cummins Inc.) MS Mech. Eng. (2012)
Keith Etheredge (Cummins Inc.) MS Mech. Eng. (2012)
Nick Linck, PhD Mat. Eng. (2014 –
Wilson Rice, MS Mat. Eng. (2015 –
Sarah Edrington, MS Mech. Eng. (2015 –

Undergraduate Students

Robert Martin, BS Mech. Eng. (2009)
Karen Petty, BS Chem. Eng. (2010)
Toni Shields, BS Chem. Eng. (2010)
Elizabeth Stager, BS Mech. Eng. (2010)
Kelly Cummins, BS Mech. Eng. (2010)
Jonathon Farmer, BS Mech. Eng. (2010)
Sean Tobey, BS Mech. Eng. (2010 - 2012)
Brennan Mehl, BS Mat. Eng. (2012)
Stephanie Billiter, BS Chem. Eng. (2010 – 2013)
Catherine Lester, BS Mech. Eng. (2012 – 2013)
John Matthews, BS Mech. Eng. (2012 – 2013)

Wilson Rice, BS Materials Eng. (2013 –
Patrick Mansfield, BS Mech. Eng. (2013 –
David Whitlow, BS Mech. Eng. (2013 – 2014)
Sarah Edrington, BS Mech. Eng. (2013 –
Jordan Burgess, BS Mech. Eng. (2014 –
Nik Hochstrasser, BS Mat. Eng. (2015 –
Kyle Schuette, BS Mat. Eng. (2015 –

High School Students

Rohin Lohe (2012 - 2013)

Will Kimmerer (2013)

Internationals Students

Ruben Riquelme (Summer 2014, Summer & Fall 2015) – Univ. de Alicante

Camila Gomez (Summer 2014) – Univ. de Alicante

Laura Sanchez (Summer 2012) – Univ. de Alicante

Nuria Marrtinez (Summer 2012) – Univ. de Alicante

Alexei Kramarenko (Summer 2011) – Univ. de Alicante

Antoni Forner (Summer 2011) – Univ. de Alicante

Helena Varela (Summer 2008) – Univ. de Alicante

Jose Ramos (Summer 2008) – Univ. de Alicante

William Fonrose (Summer 2015) – Univ. of Burgundy ESIREM

Juline Caboche (Summer 2012) – Univ. of Burgundy ESIREM

Martin Chone (2012) – Univ. of Burgundy ESIREM

Kevin Balichard (2011) – Univ. of Burgundy ESIREM

Delphine Franchi (2009) – Univ. of Burgundy ESIREM

Remi Borron (2007) – Univ. of Burgundy ESIREM

Jimmy Savary (2006) – Univ. of Burgundy ESIREM

Anne-Sophie Schuller (2005) – Univ. of Burgundy ESIREM

David Nove-Josserand (2005 – 2006) – Univ. of Burgundy ESIREM