

CURRICULUM VITAE OF BRUCE MELLADO

(1) Professional Preparation

Moscow State University	Physics	B.Sc.	1995
Moscow State University	Physics	M.Sc.	1995
Columbia University	Physics	M.A.	1997
Columbia University	Physics	Ph.D.	2001

Thesis Advisors Professors Allen Caldwell and Frank Sciulli

(2) Appointments

Aug 2006-present	Assistant Professor, University of Wisconsin-Madison
2004-2006	Assistant Scientist, University of Wisconsin-Madison
2002-2004	Associate Researcher, University of Wisconsin-Madison
1997-2001	Research Assistant, Columbia University
Summer 1996	Summer Research Assistant, Columbia University
1994-1995	Undergraduate Research Assistant, Moscow State University

(3) Honors

- APS-IUSSTF Professorship Award in Physics (2011)
- EMC2 Visiting Fellow, LAL, France (2010 and 2011)
- CERN Fellowship awarded (2001)
- Marie Curie Fellowship with Univ. of Oxford awarded (2001)
- Awarded B.Sc. and M.Sc. with Honors (1995)
- Fellowship of Spanish-Russian Ministries of Education at Moscow State University (1989-1995)
- Graduated with Honors (2 out of 500 students) at Juaquin Turina (1989)

(4) Collaborations

ZEUS Collaboration <http://www-zeus.desy.de/>

BABAR Collaboration <http://www.slac.stanford.edu/cgi-wrap/colli>

ATLAS Collaboration <http://atlas.web.cern.ch/Atlas/ORGANISATION/Directory/alphabetic.html>

CTEQ Collaboration <http://www.phys.psu.edu/~cteq/>

(5) Leadership roles

Convenorships

- Convener of the ATLAS $H \rightarrow WW, inv$ group (2008-2010)
- Co-Convener of ATLAS $H \rightarrow \gamma\gamma$ Group (2006-2008)
- Co-Convener of ATLAS $W/Z + jets$ Group (2006-2008)
- Co-Convener of US ATLAS Standard Model and Higgs Physics group (2006-2007)

Committees, Task Forces and other positions

- Member of TileCal speakers and publications committee (2012-2014)
- MET Liaison of the ATLAS Higgs Working group (2011-2012)
- Chair of Editorial Board of Charged Higgs $\rightarrow \tau\nu$ Searches at ATLAS (2011)
- Member of Search Committee for new members of the Publications Committee (2011)
- Member of the ATLAS SM cross-section Task Force (2010)

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- Member of US ATLAS Distributed Analysis Panel (2010)
- UW Faculty Diversity Strategy committee (2010)
- Member of the Higgs cross-section Task Force (2009-2010)
- Member of the US ATLAS Tier3 Task Force (2008-2009)
- Member of US ATLAS Computing Resource Allocation Committee (2005-2010)
- Elected member of the CTEQ collaboration (2007-present)
- Member of the Executive Committee of the UW Latino Faculty Staff Association (2007-present)
- Member of the ATLAS task force to establish guidelines for election of physics conveners (2002)

Conferences and panels

- Convener of hard qcd session of QCD@LHC 2012 MSU, Aug 20th -24th 2012.
- Convener of Higgs Session of SUSY12, Beijing, China, 13th-17th Aug 2012
- Member of the International Advisory Committee of Kruger2012 "Workshop on Discovery Physics at the LHC" Dec. 3 - 7, 2012
- Member of Organizing Committee of CTEQ/FermiLab School in Lima, Peru, Summer 2012.
- Co-convener of Higgs and Quarkonium session of CTEQ/LPC workshop, FermiLab, November 17-19 2011.
- Member of the International Advisory Committee of Workshop on Baryon & Lepton Number Violation, BLV2011, Tennessee, September 2011.
- Organizing committee of CTEQ 2011 School, Madison, July 2011.
- Panelist of "Dark Matter Research in the Indian Context", SINP, Kolkata, 4-8 January 2011.
- Member of International Advisory Committee for Workshop of Discovery Physics at the LHC, Kruger 2010, South Africa, December 2010.
- Convener of Standard Model group of Kruger 2010, South Africa, December 2010.
- Convener of MET session of Hadronic Calibration Workshop, Pisa, September 14th 2010.
- Chair of Tevatron session of PHENO2009, May 11th 2009.
- Chair of LHC session of DAE-BRNS-HEP08 Symposium, December 2008.
- Chair of the top-physics session of PHENO2008, May 2008
- Co-convenor of Working Group Collider and Flavor Physics of WHEPP X, January, Chennai, India, January 2nd-13th 2008.
- Organizer of Physics Jamboree for Israel-ATLAS community in Tel Aviv University, February 2007.
- Co-organizer of the North American Standard Model and Higgs Jamboree, Argonne National Laboratory, January 2007.
- Co-organizer of North American Standard Model and Higgs Workshop, Argonne National Laboratory, April 2006.

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- Co-Convener of Tevatron-LHC Connection Session at WIN03, Lake Geneva, WI, USA, 2003.

Journals

- Referee for European Physical Journal C.

(6) Advisor to students

- Xin Chen, PhD 2008, "Reconstruction of Missing E_T and Search for a SM Higgs Boson via VBF in the $H \rightarrow \tau\tau$ Decays in ATLAS"
- Yaquan Fang, PhD 2008, "Search for SM Higgs Decaying to Two Photons with the ATLAS Detector"
- Alden Stradling, PhD 2008, "An Examination of Backgrounds to Early-Run Minimum-Bias Events in ATLAS at the LHC"
- Joaquin Poveda, PhD 2009 (external advisor) "Energy Reconstruction in the Hadronic Tile Calorimeter and Early SUSY Fully Hadronic Searches in ATLAS"
- Artanxa Ruiz, PhD 2009 (external advisor) "Studies with Muons in ATLAS: TileCal Level-2 Trigger and MSSM Higgs Discovery Reach"
- Carlos Solans, PhD 2010 (external advisor) "Implementation of the ROD Crate DAQ Software for the ATLAS Tile Calorimeter and Search for a MSSM Higgs Boson Decaying into Tau Pairs", **ATLAS Thesis Award for 2010**
- Amanda Kruse, PhD, **Argonne National Laboratory ATLAS ASC fellow (2011-12), NSF honorary list (2011)**
- Yesenia Hernandez, PhD (external advisor)
- Abhirami Senthilkumaran, Master
- Anusha Gopalakrishnan, Master

(7) Top 10 Publications as a principal author

1. ZEUS results on the measurement and phenomenology of $F(2)$ at low x and low Q^2 . By ZEUS Collaboration, *European Physical Journal C* **7**: 609-630 (1999) **TOPCITE = 250+ with 256 cites**
2. Exclusive photoproduction of J/ψ mesons at HERA. By ZEUS Collaboration, *European Physical Journal C* **24**: 345-360 (2002) **TOPCITE = 100+ with 138 cites**
3. Prospects for Pentaquark Searches in $e+e-$ Annihilations and Gamma Gamma Collisions, S. Armstrong, B. Mellado and S.L. Wu, *J.Phys.G* **30**:1801 (2004), with 19 cites
4. Prospects for the Search of a Standard Model Higgs Boson in ATLAS Using Vector Boson Fusion, S. Asai et al., *Eur. Phys. J., C* **32** (2004) 19-54 **TOPCITE = 100+ with 148 cites**
5. Prospects for the Observation of a Higgs Boson with $H \rightarrow \tau^+\tau^- \rightarrow l^+l^- p_T$ associated with one high- P_T jet at the LHC, B. Mellado, W. Quayle, S.L.Wu, *Physics Letters B* **611**, 60 (2005), with 15 cites
6. Measurement of the Decays $B^0 \rightarrow \bar{D}^0 p\bar{p}$, $B^0 \rightarrow \bar{D}^{*0} p\bar{p}$, $B^0 \rightarrow D^- p\bar{p}\pi^+$, and $B^0 \rightarrow D^{*-} p\bar{p}\pi^+$ By BABAR Collaboration (B. Aubert et al.) *PRD-RC* **74**: 051101 (2006), with 16 cites
7. Feasibility of Searches for a Higgs Boson using $H \rightarrow W^+ W^- \rightarrow l+l-$ $p(T)$ and High $P(T)$ Jets at the Tevatron B. Mellado, W.Quayle and S.L.Wu, *Phys.Rev.D* **76**:093007 (2007), with 19 cites

8. The ATLAS Experiment at the CERN Large Hadron Collider, ATLAS Collaboration, JINST 3:S08003 (2008) **TOPCITE = 100+ with 539 cites**
9. Prospects of Searches for the Higgs Boson at the LHC (**review article**) B. Mellado. "Physics at the Large Hadron Collider", Platinum Jubilee of the Indian National Science Academy (INSA)", Springer-Verlag, page 75 (2009)
10. Limits on the production of the Standard Model Higgs Boson in pp collisions at $\sqrt{s} = 7$ TeV with the ATLAS detector, Eur.Phys.J.C71:1728,2011, with 45 cites

(8) Invited Talks at Conferences and Schools

1. "Fragment Angular Distributions for Fission Nuclei Having Two Classes of Excited States", Lomonosovskie Shtenia, Moscow, Russia, May 1995.
2. "Perturbative/Non-Perturbative QCD Interface in ep Physics", XXXIII-rd Rencontres de Moriond, Les Arcs, France, March 21st-28th, 1998.
3. "Diffractive Vector Meson Production at HERA", ICHEP00, Osaka, Japan, July 27-August 3rd, 2000.
4. "Diffractive Vector Meson Production at HERA", EPS01, Budapest, Hungary, July 2001.
5. "Prospects for Higgs Physics at LHC, HCP2002" (**Plenary**) Karlsruhe, Germany, October 3rd 2002.
6. "Tevatron/LHC Connection" WIN03, Lake Geneva, Wisconsin, USA, January 7th 2003.
7. "Higgs Physics at the LHC" (**Plenary**) PHENO2003, Wisconsin, USA, May 7th 2003.
8. "Vector Boson Fusion Studies in ATLAS" Les Houches, France, May 29th 2003.
9. "Experimental Wish-List N(N)LO tools" (**Plenary**) MC4LHC workshop, CERN, Geneva, July 9th 2003.
10. "K Factors in $H \rightarrow ZZ^* \rightarrow 4l$ ", MC4LHC Workshop, CERN, Geneva, July 9th 2003.
11. "Tag Jets in Vector Boson Fusion" HERA4LHC Workshop, CERN, Geneva, Switzerland, March 27th 2004.
12. "Higgs Reach through VBF with ATLAS", XXXIX Rencontres de Moriond, Les Arcs, France, April 2nd 2004.
13. "Prospects of Higgs Searches at the LHC" (**Plenary**) XVIIIth International Workshop on High Energy Physics and Quantum Field Theory, Russia, June 19th 2004.
14. "Baryon Production and Pentaquark Searches at B factories" (**Plenary**) FPCP05, Daegu, Korea, August 10th 2004.
15. "W,Z + jet studies at Tevatron relevant to Higgs Searches at the LHC", TEV4LHC Workshop, Fermi Lab, Chicago, USA, September 16th 2004.
16. "Higgs + 1jet Signatures", TEV4LHC Workshop, BNL, February 3rd 2005.
17. "Higgs and Vector Boson Fusion" (**Plenary**) TEV4LHV, BNL, February 4th 2005.
18. "Higgs Searches at the LHC" (**Plenary**) Aspen Physics Center, August 22nd 2005.
19. "Challenges of the LHC" (**Plenary**) International School of Instrumentation, Istanbul, Turkey, September 9th 2005.
20. "Higher Order QCD Corrections in $H \rightarrow \tau\tau$ Analyses", TEV4LHC workshop, Fermi Lab, Chicago, USA, October 21st 2005.
21. "Higgs Production via VBF: Comparison between generators", MC4LHC workshop, CERN, Geneva, Switzerland, July 18th 2006.

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22. "SM Higgs Searches in the Early Phase of the LHC with ATLAS", LHC4ILC Workshop, Fermilab, Chicago, USA, April 12th 2007.
23. "Lectures on Higgs Physics at the LHC", (**Plenary, Lecture**) CTEQ School, Madison, USA, June 1st-2nd 2007.
24. "Jet Multiplicity and Background Extraction in Inclusive SUSY Analyses at the LHC", Pheno 2007, Madison, Wisconsin, USA, June 5th 2007.
25. "Higgs Physics at the LHC" (**Plenary**), WHEPP-X, Chennai, India, January 5th 2008.
26. "Model-independent search for Higgs at Atlas", Hidden Higgs Workshop, UC Davis, California, March 7th 2008.
27. "Status of Higgs Feasibility Studies at ATLAS", Pheno 2008, Madison, Wisconsin, April 28th 2008.
28. "UW-ATLAS Experiences with Condor", (**Plenary**), Paradyn / Condor Week, Madison, May 1st 2008.
29. "The CMS and ATLAS Detectors" Lecture", (**Plenary, Lecture**) Harish-Chandra Research Institute, India, December 8th 2008.
30. "Higgs Searches at the LHC", (**Plenary, Lecture**) Harish-Chandra Research Institute, December 9th 2008.
31. "Searches for Super-Symmetry at the LHC", (**Plenary, Lecture**) Harish-Chandra Research Institute, December 10th 2008.
32. "Searches for Beyond the Standard Model at the LHC", (**Plenary, Lecture**) Harish-Chandra Research Institute, December 11th 2008.
33. "Status of Preparation for Higgs at the LHC", (**Plenary**) DAE-BRNS-HEP08 Symposium, Banaras Hindu University, Varanasi, India, December 16th 2008.
34. "Searches for the Higgs at the LHC", (**Plenary, Two Lectures**) Indian Institute of Science Education and Research, Kolkata, India, December 19-20th 2008.
35. "Feasibility of Standard Model Higgs Searches at the LHC" (**Plenary**), Workshop on measuring the Higgs properties at the LHC, University of Washington, Seattle, January 13th 2009.
36. "Normalizing VV production at the LHC" (**Plenary**), HEFTI Workshop on Missing Energy Signal at the LHC, University of California Davis, April 1st 2009.
37. "Predicting the production of double Weak Boson at the LHC", PHENO2009, University of Wisconsin-Madison, Madison, May 11th 2009.
38. "Searches with the First ATLAS data" (**Plenary**), Collider Physics 2009: Joint Argonne and IIT Theory Institute, May 20th 2009.
39. "Cross-sections and branching ratios for the SM Higgs" (**Plenary**), Vector Boson Fusion Workshop, Fermilab June 17th-19th 2009.
40. "Prospect of Atlas VBF Higgs Search" (**Plenary**), Vector Boson Fusion Workshop, Fermilab June 17th-19th 2009.
41. "Higgs Boson Searches and the Hbb Coupling at the LHeC", Workshop on the LHeC, Divonne, France, September 3rd 2009.
42. "Multi-lepton final states and lepton number violation at the LHC", (**Plenary**) Workshop on Lepton and Baryon Number Violation, LBV09, Madison, September 23rd 2009.
43. "SUSY-Higgs at the LHC" (**Plenary**), Primera reunión de la red temática española de Física del LHC, Granada, Spain, October 29th 2009.
44. "Search for the Low Mass Higgs Boson in ATLAS" (**Plenary**), Aspen, January 17th 2010.
45. "Background studies with the data at ATLAS" (**Plenary**), Theory Experiment Interplay at

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- the LHC Workshop, Royal Holloway, London, April 8th 2010.
46. “Discovery Physics with the first data at the LHC”, (**Plenary**), QFTHEP, Moscow, September 8th-15th 2010.
 47. “Lecture on Higgs searches at the LHC” (**Plenary, Lecture**) Third High Energy Physics School in Magurele, October 21th-23th 2010.
 48. “Physics Prospects of the LHeC”, (**Plenary**), Kruger 2010, South Africa, December 5th-10th 2010.
 49. “Searches of new physics with Missing Transverse Momentum”, (**Plenary**) Dark Matter Workshop at Saha Institute, Kolkata, India, 4th- 8th January 2011.
 50. “Results from the ATLAS Experiment”, (**Plenary, Lectures**) JINR, Gomel 2011 International School, 1st-12th August 2011, Bielorus.
 51. “Status of Higgs searches at the LHC”, (**Plenary**) 2011 International Workshop on Baryon and Lepton Number Violation, Gatlinburg, September 22nd 2011.
 52. “Lecture on Higgs searches at the LHC” (**Plenary, Lecture**) Fourth High Energy Physics School in Magurele, October 26th- 28th 2011.
 53. “Lectures on Physics at the LHC”, (**Plenary, Lectures**) HRI, Allahabad, India, December 2011.
 54. “The Search for a Light Higgs at ATLAS”, (**Plenary**) Light Higgs Implications for the Search for New Physics at the LHC, University of Pittsburgh, January 13-15, 2012.
 55. “Prospects for Higgs Searches”, (**Plenary, Summary of Workshop**) Light Higgs Implications for the Search for New Physics at the LHC, University of Pittsburgh, January 13th-15th, 2012.
 56. Invited to report on $H \rightarrow WW, ZZ$ at ATLAS the “Tera Higgs Workshop” at the University of Oregon in April 4th-6th 2012.
 57. “Lectures on Higgs Physics at the LHC”, (**Plenary, Lecture**) CTEQ School, Lima, Peru, July 31st – August 8th.

(9) **Seminars and Colloquia**

1. “Higgs at LHC”, University of Chicago, USA, October 13th 2003.
2. “Higgs searches at the LHC” Institute of Nuclear Research, Moscow, Russia, November 10th 2003.
3. “Higgs Physics at the LHC, Fermi Lab, Chicago, USA, February 9th 2005.
4. “Higgs Searches with ATLAS”, Cambridge University, UK, October 14th 2005.
5. “Higgs Searches with ATLAS”, Oxford University, UK, October 18th 2005.
6. “Higgs Searches with ATLAS”, Imperial College, UK, October 19th 2005.
7. “Higgs Physics with the ATLAS Detector at the LHC”, Michigan State University, January 17th 2006.
8. “Higgs Physics with the ATLAS Detector at the LHC”, University of Wisconsin, January 23rd 2006.
9. “Higgs Physics at the LHC”, University of California Irvine, February 2nd 2006.
10. “Higgs Physics at the LHC”, University of California San Diego, February 7th 2006.
11. “Higgs Physics with the ATLAS Detector at the LHC”, Harvard University, March 16th 2006.
12. “Higgs Physics with the ATLAS Detector at the LHC”, HEP Seminar, CIEMAT, Madrid, November 13th, 2006
13. “Higgs Physics in ATLAS at the LHC”, HEP Seminar, Neve-Shalom, Israel, February 13th 2007.

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14. "Higgs Physics in ATLAS at the LHC", HEP Seminar, Technion, Haifa, Israel, February 14th 2007.
15. "Missing ET reconstruction in ATLAS", HEP Seminar, University of Chicago, April 2nd 2007.
16. "Higgs Physics in ATLAS", HEP Seminar, IFIC, Valencia, Spain, June 9th 2007.
17. "Feasibility of $H \rightarrow WW + \text{Jet}$ at the Tevatron", CDF Higgs discovery group, FermiLab, Chicago, September 14th 2007.
18. "Higgs Searches with the ATLAS Experiment at the LHC", EPFL, Lausanne, February 29th 2008.
19. "Status of Higgs Feasibility Studies at ATLAS", PSI, Zurich, Switzerland, November 11th 2008.
20. "Higgs Physics at ATLAS", ETH/UZH, Zurich, Switzerland, November 12th 2008.
21. "Prospects of Higgs discovery at the LHC", Yale University, January 27th 2009.
22. "Prospects of Higgs searches in ATLAS", University of Florida, October 16th 2009.
23. "The start of the LHC era: first collisions and discovery potential", (**Colloquium**) Harish-Chandra Research Institute, January 11th 2010.
24. "Prospects of first limits on SM Higgs with ATLAS", Seminar, LAL, Orsay, July 5th 2010.
25. "The Roadmap to the Higgs with ATLAS", Seminar, University of Florida, October 29th 2010.
26. "Status of the LHC: a year of data taking", (**Colloquium**) Harish-Chandra Research Institute, January 14th 2011.
27. "First Higgs Results of Higgs Searches and Prospects for 2011/2012 with the ATLAS Detector at the LHC", Seminar, UW-Madison, February 25th 2011.
28. "Status of Higgs searches with ATLAS" Seminar (postponed), MIT, October 25th 2011.
29. "Results of Higgs Searches with ATLAS", (postponed) Seminar, USTC, China, December 2011.
30. "Recent Results for Higgs searches at the LHC", (**Colloquium**) Harish-Chandra Research Institute, December 16th 2011.
31. "Higgs Results From ATLAS", NPAC Seminar, UW-Madison, March 8th 2012.

(10) Plenary talks at ATLAS

1. "Higgs Searches in the Vector Boson Fusion Channels", The IV ATLAS Physics Workshop, Athens, Greece, May 25th 2003.
2. "Higgs Physics in ATLAS", US ATLAS Software Workshop, BNL, New York, USA, August 27th 2003.
3. "Higgs + 1 jet signatures", ATLAS Physics week, CERN, Geneva, Switzerland, November 11th 2004.
4. "Status and Outlook of $H \rightarrow \gamma\gamma$ and $H \rightarrow \tau\tau$ ", I North American ATLAS Physics Workshop, Tucson, Arizona, USA, December 21st 2004.
5. " $H \rightarrow \gamma\gamma$ ", V ATLAS Physics Workshop, Rome, Italy, June 7th 2005.
6. "Performance Requirements for (early) Higgs Discovery", II North American ATLAS Physics Workshop, Toronto, Canada, August 2nd 2005

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7. "Object Based Missing Et Reconstruction", ATLAS Jet/tau/Etmiss Workshop, Victoria, 01/12/05 December 1st 2005.
8. "Object-Based Etmis: Implementation in Athena", ATLAS Software Workshop, Orsay, France, December 8th, 2005.
9. "Performance Requirements for SM and Higgs", North American ATLAS SM and Higgs Workshop, April 27th 2006.
10. "Object-Based Etmis: Implementation in Athena", Hadronic Calibration Workshop, Munich, Germany, May 3rd 2006.
11. "Overview of Missing ET in ATLAS", III North American ATLAS Physics Workshop, Boston, July 27th 2006.
12. "In-situ calibration of ETMiss and Tau", Calorimeter Calibration Workshop, Costa Brava, Spain, September 7th, 2006
13. "Higgs searches and distributed analysis using PROOF", The First ATLAS and NL-RF Regional Workshop, Moscow, Russia, February 19th 2008.
14. "Missing ET reconstruction in ATLAS", ATLAS Physics Workshop, Simon Fraser University, Vancouver, June 17th 2008.
15. "Status of MET in ATLAS", Workshop at ANL ASC, Argonne, May 21st 2009.
16. "MET Response and W Acceptance", WZ Workshop, CERN, April 13th 2010.
17. "Summary of MET cleaning", VI Hadronic Workshop, Pisa September 14th-17th 2010.
18. "EW Physics at ATLAS", US ATLAS physics analysis jamboree at Argonne ASC, ANL, November 17th 2010.
19. "Higgs to WW to l ν l ν ", Approval talk for first Higgs exclusion below the SM, Higgs WG plenary, July 11th 2011.

(11) Summary of Publications

.....	93 ATLAS Physics Refereed Publications
.....	175 BaBar Physics Refereed Publications
.....	97 ZEUS Physics Refereed Publications
.....	10 Other Physics Refereed Publications
.....	16 Published Conference Proceedings
.....	1 Review paper

(12) Summary of Talks

.....	55 invited talks in conferences (36 plenary)
.....	30 seminars and colloquia
.....	14 plenary talks in ZEUS meetings
.....	19 plenary talks in ATLAS meetings

(13) In the Press

Articles about my work in science

1. <http://www.uwalumni.com/home/heartofthematter.aspx>
2. http://host.madison.com/daily-cardinal/news/solving-the-internet-gridlock/article_ea4b281c-d7f3-536b-9b0b-d927665b24b2.html?mode=story

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3. http://host.madison.com/daily-cardinal/news/uw-researchers-launch-particle-acceleration-project/article_b1b4cb89-f9f1-5625-be2b-579bbb4b98e5.html?mode=story
4. <http://www.news.wisc.edu/releases/15681>
5. <http://www.news.wisc.edu/17425>
6. <http://www.news.wisc.edu/releases/15929>
7. <http://www.newscientist.com/article/mg21228444.000-smart-guide-to-2012-higgs-hunt-is-all-about-catching-zs.html?DCMP=OTC-rss&nsref=online-news>
8. <http://www.sciencemag.org/content/336/6078/136.2.full.pdf?sid=2f709826-327c-4cae-be24-fa2f6cfe0d6c>

Articles about my activities on UW campus in promotion of minorities

<http://www.diversity.wisc.edu/story.php?id=15814>

<http://www.news.wisc.edu/wisweek/22-Oct-2008/images/WW20081022.pdf>

<http://thelatinjournal.blogspot.com/2008/10/hispanic-faculty-and-student-ration.html>

<http://wispolitics.com/index.iml?Article=139604>

<http://www.themadison.com/articles/local-news/campus-summit-addresses-growing-latino-campus-population>