

## MARC ALUMNI WHO HAVE COMPLETED PhD's

1. James A. Thompson Colon, Wisconsin, PhD, 1986, Organic,
2. Luz E. Torres, UPR-Río Piedras, PhD, 1986, Organic, Gerald Larsen
3. Ricardo Marrero, UPR-Río Piedras, PhD, 1987, Biochem., Reginald Morales
4. Karen A. Singmaster, UC-Berkeley, PhD, 1987, Phys. Chem., Geeoge C. Pimentel
5. Juan Suarez, UPR-Río Piedras, PhD, 1987, Organic, Gerald Larsen
6. William Quintana, U. Penn., PhD, 1988, Inorganic,
7. Miguel A. Vázquez, Wisconsin, PhD, 1988, Cancer Research
8. Sandra Cuadrado, UPR-Río Piedras, PhD, 1989, Inorganic, Mariel Muir
9. Fernando A. González, Cornell, PhD, 1989, Biochemistry
10. Janio Szklaruk, SUNY-Stonybrook, PhD, 1989, Inorganic, Charles Springer
11. Sylvia López, Cornell, PhD, 1990, Analytical, Hector Abruña
12. Lourdes I. Puig, Michigan, PhD, 1990, Inorganic,
13. Evelyn J. Rodríguez, UC-Sta. Barbara, PhD, 1990, Organic, Thomas C. Bruice
14. David Acevedo Rivera, Cornell, PhD, 1991, Analytical, Hector Abruña
15. Gladys M. Avilés, Michigan St., PhD, 1991, Organic,
16. Beatriz González, U. Florida, PhD, 1991, Cell Biol., C. M. West
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18. Nancy Collazo, U. of Chicago, PhD, 1992, Phys. Chem., Stuart A. Rice
19. Francisco Echegaray, UC-Berkeley, PhD, 1992, Materials Sci.
20. Carlos Molina, Purdue, PhD, 1992, Mol. Biol., Curtis Ashendel
21. Juan Arroyo, Michigan, PhD, 1993, Microbiology, N. Cary Engleberg
22. Rosa Dávila, Texas A&M, PhD, 1993, Inorganic, John P. Fackler
23. Hebe Guardiola, Michigan, PhD, 1993, Biochem., Audrey Seasholtz
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25. Harold Saavedra, U. Tenn.-Oakridge, PhD, 1993, Biochem., Wen K. Yang
26. Janet Cáceres, Northwestern, PhD, 1994, Organic, Richard B. Silverman
27. Nilsa Graciani, Texas A&M, PhD, 1994, Bioanalytical, Jeffery W. Kelly
28. Noel Motta, UPR-Río Piedras, PhD, 1994, Analytical, Ana Guadalupe
29. Carmen E. Martínez, Rutgers-Cook, PhD, 1995, Env. Sci., M. Ali Tabatabai
30. Marcos Medina, Wisconsin, PhD, 1995, Organic, Hans J. Reich
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40. José A. Restituyo, Northwestern, PhD, 1997, Organic, Scott R. Rajski
41. María Rosa, UPR-Río Piedras, PhD, 1997, Analytical, Carlos R. Cabrera
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46. Jorge Miranda, Baylor, PhD, 1998, Neurosci., Eugene M. Barnes Jr
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48. Mariliz Ortiz, Michigan, PhD, 1998, Biochem., V. Massey & D. Ballou
49. Sylvia M. Pagan, Harvard, PhD, 1998, Mol. Gen., C.J. Tabin
50. Mayra B. Reyes, Cornell, PhD, 1998, Organic, Hector Abruña
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53. José Cruz, UPR-Med. Sci., PhD, 1999, Biochem., Jorge Miranda
54. José A. Lebrón, Caltech, PhD, 1999, Biochem., Pamela Bjorkman
55. Víctor Meléndez, Purdue, PhD, 1999, Biochem., William M. Baird
56. María T. Oliver Hoyo, Drexel, PhD, 1999, Chem. Ed.,
57. Sandra Rodríguez Cruz, UC-Berkeley, PhD, 1999, Mass Spect., Evan Williams

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59. Alexander Artau, Purdue, PhD, 2000, Analytical, RR Squires & HI Kenttamaa
60. Carlos I. Martínez, Texas A&M, PhD, 2000, Bio-organic, Kevin Burgess
61. Jesús R. Medina, UPR-Río Piedras, PhD, 2000, Organic, John Soderquist
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63. Melva Ríos, UNC-Chapel Hill, PhD, 2000, Toxicology, James A. Swenberg
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65. David Santiago, Stanford, PhD, 2000, Phys. Chem., Robert Wagoner
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67. Abel Baerga, UC-San Diego, PhD, 2001, Biochem., Elizabeth Komives
68. Karen Carrasquillo, UPR-Río Piedras, PhD, 2001, Biochem., Kai Griebenow
69. Diego Díaz López, Cornell, PhD, 2001, Analytical, Hector Abruña
70. Myrtha González, Michigan, PhD, 2001, Mol. Biol., Diane M. Robins
71. Moisés A. Rivera, Wisconsin, PhD, 2001, Pharmaceutical Sci, Margarita L. Dubocovich
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73. Harry Gómez, UC-Berkeley, PhD, 2002, Phys. Chem., Daniel Neumark
74. Joanela Morales, Baylor, PhD, 2002, Mol. Gen., David L. Nelson
75. Cristina M. Acevedo, Purdue, PhD, 2003, Organic, Mark A. Lipton
76. Carlos J. Bosques, MIT, PhD, 2003, Bio-organic, Barbara Imperiali
77. Danaise V. Carrión, Einstein, PhD, 2003, Genetics, Winfred Edelman
78. Omayra L. Padilla, UC-Berkeley, PhD, 2003, Polymers, Jean P. Frechet
79. Morayma Reyes, Minnesota, MD/PhD, 2003, Stem Cell, Catherine Verfaillie
80. Eduardo Torres Rivera, Purdue, PhD, 2003, Organic, Philip L Fuchs
81. Ingrid Castro Rodríguez, UC-San Diego, PhD, 2004, Bioinorganic, Karsten Meyer
82. Rosario García, UPR-Med. Sci., PhD, 2004, Biochem.,
83. Ivelize Kock, UPR-Río Piedras, PhD, 2004, Organic, John Soderquist
84. Erica Maldonado Rosa, Wisconsin, PhD, 2004, Microbiology, Jon P. Woods
85. Wanda Vila Carriles, Baylor, PhD, 2004, Endocrinology, Joseph Bryan
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93. Sergio Nanita, Purdue, PhD, 2005, Analytical, R. Graham Cooks
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96. Cheryl Sanchez, Harvard, PhD, 2005, Biochem., Stephen C. Blacklow
97. Adriana Alejandro, Wisconsin, PhD, 2006, Epigenetics, Audrey Gasch
98. Javier A. Arce, Columbia, PhD, 2006, Env. Sci.,
99. Daniel R. Blasini, Cornell, PhD, 2006, Analytical, Hector Abruña
100. Alberto Cruz Martin, UCLA, PhD, 2006, Neurosci., Carlos Portera-Cailliau
101. Raúl Gomila, Harvard, PhD, 2006, Mol. Biol., Lee Gehrke
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112. Angel Varela Rohena, U. Penn., PhD, 2007, Immunology, James Riley
113. José L Agosto Rivera, Brandeis, PhD, 2008, Neurosci., Leslie Griffith
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116. Rosangell Flores Pérez, Purdue, PhD, 2008, Biomedical Engineering, Albena Ivanisevic
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118. Jorge A. Lamboy González, UC-Irvine, PhD, 2008, Organic, Gregory Weiss
119. Denisse Ortiz Acosta, Texas A&M, PhD, 2008, Organic, David Bergbreiter
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149. Taina Franco Galindez, Purdue, PhD, 2011, Biochemistry, Philip S. Low
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152. Cristina Matos Pérez, Purdue, PhD, 2011, Organic, Jonathan J. Wilker
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156. Brunilda Vera Díaz, UPR-Río Piedras, PhD, 2011, Organic, Abimael Rodríguez
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161. Rosa A Veguilla Rosado, Harvard, PhD, 2012, Molecular and Cellular Biology, David Fisher
162. Daniel Cruz Ramírez, Purdue, PhD, 2013, Chem. Ed., Marcy Towns
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166. Melissa C Martínez Rivera, U. Penn., PhD, 2013, Biochem. & Mol. Biophys, Cecilia Tommos
167. Vanessa Matos Cruz, Johns Hopkins, PhD, 2013, Cell, Molecular, Dev. Biol, Samer Hattar
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