

**New York Botanical Garden  
Graduate Student Alumni  
1900-2025**

| <b>Name</b>                      | <b>Date of Attendance</b> | <b>University</b> | <b>Nationality</b> | <b>Area of Interest</b>                                | <b>Current Status</b> |
|----------------------------------|---------------------------|-------------------|--------------------|--------------------------------------------------------|-----------------------|
| Banta-Columba, May (MA)          | 1899-1900                 | Columbia          | USA                | Secondary teaching                                     |                       |
| Eaton, Elon Howard (MS)          | 1899-1900                 | Columbia          | USA                | Botany, ecology, and forestry                          |                       |
| Griffiths, David (PhD)           | 1899-1900                 | Columbia          | USA                | Taxonomy of <i>Bouteloua</i> and related grama grasses |                       |
| Hazen, Tracy Elliot (PhD)        | 1899-1900                 | Columbia          | USA                | Ulothricaceae, Chaetophoraceae, and Haemodoraceae      |                       |
| Hewins, Nellie Priscilla (MA)    | 1899-1900                 | Columbia          | USA                | High school biology                                    |                       |
| Kellicott, William Erskine (PhD) | 1899-1900                 | Columbia          | USA                | <i>Allium</i> root anatomy                             |                       |
| Rea, Paul Marshall (MA)          | 1899-1900                 | Columbia          | USA                | The history of botanical science                       |                       |
| Torrey, John Cutler (PhD)        | 1899-1900                 | Columbia          | USA                | Medicine pathology                                     |                       |
| Harlow, Sarah Havens (MA)        | 1899-1901                 | Columbia          | USA                | Botanical libraries                                    |                       |
| Kirkwood, Joseph Edward (PhD)    | 1899-1903                 | Columbia          | USA                | The comparative embryology of the Cucurbitaceae        |                       |
| Hanks, Lenda Tracy (MA)          | 1901-1902                 | Columbia          | USA                | High school biology                                    |                       |
| Locke, Emily (MA)                | 1901-1902                 | Columbia          | USA                | Spermatophyte embryology                               |                       |
| Rand, Edith E. (MA)              | 1901-1902                 | Columbia          | USA                | Botany of North America                                |                       |
| Rennert, Rosina J. (Irving) (MA) | 1899-1902                 | Columbia          | USA                | Plant anatomy and physiology                           |                       |
| Broadhurst, Jean (MA)            | 1902-1903                 | Columbia          | USA                | Morphology                                             |                       |

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|--------------------------------|--------------------|------------|-------------|-----------------------------------------------------|----------------|
| Dufour, Alice (MA)             | 1902-1903          | Columbia   | USA         | Sociology, botany                                   |                |
| Gaines, Elizabeth Venable (MA) | 1902-1903          | Columbia   | USA         | Sanitary biology                                    |                |
| Grout, Leon Everett (MA)       | 1902-1903          | Columbia   | USA         | Agriculture                                         |                |
| Leavenworth, George (MA)       | 1902-1903          | Columbia   | USA         | Forestry                                            |                |
| Lord, Mary (MA)                | 1902-1903          | Columbia   | USA         | Fertilization in <i>Lupinus hirsutus</i>            |                |
| Shimer, Hervey Woodburn (PhD)  | 1902-1904          | Columbia   | USA         | Geology, paleobotany, paleontology                  |                |
| Steeter, Stella G. (MA)        | 1902-1903          | Columbia   | USA         | Plant physiology                                    |                |
| Brackett, Mary Morrell (MA)    | 1902-1904          | Columbia   | USA         | Plant morphology and physiology                     |                |
| Clark, Anna May (MA)           | 1903-1904          | Columbia   | USA         | Biology, botany, and nature study                   |                |
| Cardiff, Ira Dietrich (PhD)    | 1899-1905          | Columbia   | USA         | Karyokinesis (morphology, cytology)                 |                |
| Gordon, Clarence E. (PhD)      | 1899-1905          | Columbia   | USA         | Zoology, geology, paleobotany                       |                |
| Gruenberg, Benjamin (PhD)      | 1899-1905          | Columbia   | USA         | Plant evolution; physiology of nutrition            |                |
| Harper, Roland McMillan (PhD)  | 1899-1905          | Columbia   | USA         | Eastern North American coastal plain phytogeography |                |
| Mathewson, Chester A. (PhD)    | 1904-1905          | Columbia   | USA         | <i>Houstonia caerulea</i> anatomy                   |                |
| Stockard, Charles Rupert (PhD) | 1904-1905          | Columbia   | USA         | Cytology of <i>Vicia faba</i>                       |                |
| Yatsu, Naohide (PhD)           | 1903-1905          | Columbia   | Japan       | Cytology embryology                                 |                |
| Gleason, Henry Allan (PhD)     | 1905-1906          | Columbia   | USA         | <i>Trillium</i> systematics                         |                |
| Knox, Alice Adelaide           | 1904-1906          | Columbia   | USA         | Plant morphology and                                |                |

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| (MA)                               |                    |            |             | physiology                                                |                |
| Palliser, Helen L. (MA)            | 1905-1906          | Columbia   | USA         | Mycology                                                  |                |
| Robinson, Charles Budd (PhD)       | 1903-1906          | Columbia   | Canada      | The Chareae of North America                              |                |
| Kupfer, Elsie M. (PhD)             | 1901-1907          | Columbia   | Germany     | Plant physiology                                          |                |
| Anderson, Mary Perle (MA)          | 1906-1908          | Columbia   | USA         | Ferns of Japan                                            |                |
| Brandenburg, Ellen Klapp (MA)      | 1906-1908          | Columbia   | USA         | Botany mycology                                           |                |
| Burlingham, Gertrude Simmons (PhD) | 1905-1908          | Columbia   | USA         | Taxonomy of Agaricaceae; plant physiology                 |                |
| Darling, Chester Arthur (PhD)      | 1905-1908          | Columbia   | USA         | Cytology; plant physiology                                |                |
| House, Homer Doliver (PhD)         | 1905-1908          | Columbia   | USA         | The North American species of the genus <i>Ipomoea</i>    |                |
| Robinson, Winfred Josephine (PhD)  | 1906-1908          | Columbia   | USA         | Pteridophytes of Hawaii                                   |                |
| Abrams, Le Roy (PhD)               | 1905-1910          | Columbia   | USA         | Phytogeography of southern California                     |                |
| Barrett, Mary Franklin (MA)        | 1909-1910          | Columbia   | USA         | Taxonomy of fungi                                         |                |
| Clark, Ernest Dunbar (PhD)         | 1905-1910          | Columbia   | USA         | The plant oxidases                                        |                |
| Middleton, Florence (MA)           | 1909-1910          | Columbia   | USA         | Botany morphology of <i>Saponaria</i>                     |                |
| Picard, Maurice (MA)               | 1909-1910          | Columbia   | USA         | Hibiscus cytology                                         |                |
| Rose, Anton Richard (PhD)          | 1906-1910          | Columbia   | USA         | Biological chemistry and its relation to animal nutrition |                |
| Schwarze, Carl Alois (PhD)         | 1906-1910          | Columbia   | USA         | Parasitic fungi of New Jersey                             |                |
| Topp, Emily Philippina (MA)        | 1909-1910          | Columbia   | USA         | Variegation in <i>Miscanthus</i>                          |                |

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|------------------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------|----------------|
| Hare, Raleigh Frederick (PhD)      | 1907-1911          | Columbia   | USA         | Carbohydrates of the prickly pear and its fruits                              |                |
| Kern, Frank Dunn (PhD)             | 1907-1911          | Columbia   | USA         | Taxonomic study of the genus <i>Gymnosporangium</i>                           |                |
| Benedict, Ralph Curtis (PhD)       | 1908-1911          | Columbia   | USA         | Pteridophyte taxonomy especially <i>Nephrolepis</i>                           |                |
| Liebovitz, Sidney (MA)             | 1910-1911          | Columbia   | USA         | Phytochemistry                                                                |                |
| Bristol, Warren E. (MA)            | 1911-1912          | Columbia   | USA         | A key to the starches of the drug plants                                      |                |
| Dodge, Bernard Ogilvie (PhD)       | 1908-1912          | Columbia   | USA         | Morphology and taxonomy of Ascobolaceae                                       |                |
| Stout, Arlow Burdette (PhD)        | 1911-1912          | Columbia   | USA         | Flowering behavior of <i>Persea</i> , <i>Hemerocallis</i> , and <i>Coleus</i> |                |
| Tang, Young-Lee (MA)               | 1911-1912          | Columbia   | China       | No record                                                                     |                |
| Womack, Mary-Douglas (MA)          | 1911-1912          | Columbia   | USA         | Bacteriology, phytopathology, mycology                                        |                |
| Burr, Freeman Foster (MA)          | 1912-1913          | Columbia   | USA         | Geology, general botany                                                       |                |
| Fraser, Allen Cameron (PhD)        | 1909-1913          | Columbia   | USA         | <i>Avena</i> genetics                                                         |                |
| Fromme, Fred Denton (PhD)          | 1910-1913          | Columbia   | USA         | Uredineae morphology and cytology                                             |                |
| Mook, Charles (PhD)                | 1910-1913          | Columbia   | USA         | Paleobotany                                                                   |                |
| Reid, Katherine Willess (MA)       | 1912-1913          | Columbia   | USA         | Variegation in <i>Abutilon</i>                                                |                |
| Umaceny, Lillian A. (Tenopyr) (MA) | 1912-1913          | Columbia   | USA         | Relation of the cell shape to organ shape                                     |                |
| Jud, Friedolina C. (MA)            | 1912-1913          | Columbia   | USA         | Study of silicified wood from the Western United States                       |                |
| Kelly, James P. (MA)               | 1912-1914          | Columbia   | USA         | Ferns and flowering plants of Pennsylvania                                    |                |
| Kennerly, Martha Mason             | 1914-1915          | Columbia   | USA         | Effect of road treatments on                                                  |                |

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|--------------------------------------|--------------------|------------|-------------|----------------------------------------------------|----------------|
| (MA)<br>Muller, Theodore (MA)        | 1914-1915          | Columbia   | Germany     | plant growth<br>Fiber plants of the<br>Philippines |                |
| Stewart, Eleanor Grace<br>(MA)       | 1914-1915          | Columbia   | USA         | Cactus cytology                                    |                |
| Stowell, Willard Allen<br>(MA)       | 1914-1915          | Columbia   | USA         | Genetics, cytology                                 |                |
| Altenburg, Edgar (PhD)               | 1912-1916          | Columbia   | USA         | Linkage in <i>Primula sinensis</i>                 |                |
| Darrow, Isabelle C.<br>(MA)          | 1915-1916          | Columbia   | USA         | Genetics, cytology                                 |                |
| Graff, Paul W. (MA)                  | 1915-1916          | Columbia   | USA         | Anatomy of <i>Erythronium<br/>americanum</i>       |                |
| Stevenson, Florence<br>(Berman) (MA) | 1915-1916          | Columbia   | USA         | No record                                          |                |
| Stewart, Ralph R. (PhD)              | 1914-1916          | Columbia   | USA         | Flora of Pakistan and Tibet                        |                |
| Hazen, Elizabeth (MA)                | 1916-1917          | Columbia   | USA         | Laboratory identification of<br>pathogenic fungi   |                |
| Coker, Dorothy (MA)                  | 1916-1917          | Columbia   | USA         | Revision of <i>Encalypta</i>                       |                |
| Taistra, Sophie Amy<br>(MA)          | 1915-1917          | Columbia   | Austria     | Genetics, cytology                                 |                |
| Adams, James Fowler<br>(PhD)         | 1914-1918          | Columbia   | USA         | Developmental biology of<br>conifer rusts          |                |
| Nishimura, Makoto<br>(PhD)           | 1914-1920          | Columbia   | Japan       | Algae                                              |                |
| Raines, Morris Abel<br>(PhD)         | 1915-1920          | Columbia   | USA         | Rust diseases of higher plants                     |                |
| Rand, Frederick V.<br>(PhD)          | 1915-1920          | Columbia   | USA         | Vermont shrubs and woody<br>vines                  |                |
| Thomas, Harvey Earl<br>(PhD)         | 1916-1920          | Columbia   | USA         | Phytopathology of apples and<br>tobacco            |                |
| Findlay, Hugh (MA)                   | 1919-1921          | Columbia   | Scotland    | No record                                          |                |
| Hastings, George T.                  | 1920-1921          | Columbia   | USA         | Trees of Santa Monica,                             |                |

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| (MA)                           |                    |            |             | California                                            |                |
| Orton, Clayton Roberts (PhD)   | 1916-1924          | Columbia   | USA         | Seed borne diseases; genus <i>Phyllachora</i>         |                |
| Cover, Louise (MA)             | 1923-1925          | Columbia   | USA         | Plant breeding and propagation                        |                |
| Degener, Otto (MA)             | 1924-1925          | Columbia   | Germany     | Ferns and flowering plants of Hawaii                  |                |
| Moore, Clarence E. (PhD)       | 1920-1925          | Columbia   | USA         | Plant morphology                                      |                |
| Ballard, Charles William (PhD) | 1921-1926          | Columbia   | USA         | Structural variations in <i>Erythroxylon</i> leaves   |                |
| Jacot, Arthur P. (MA)          | 1925-1926          | Columbia   | USA         | Botany of North America                               |                |
| Janiger, Oscar (MA)            | 1925-1926          | Columbia   | USA         | Botany of North America                               |                |
| Stauffer, John (PhD)           | 1921-1926          | Columbia   | USA         | Chemical engineering                                  |                |
| Wodehouse, Roger Philip (PhD)  | 1924-1926          | Columbia   | USA         | Phylogenetic value of pollen grains                   |                |
| Krauss, Gertrude H. (MA)       | 1926-1927          | Columbia   | USA         | Natural sciences teaching                             |                |
| Godlatte, Amelia R. (PhD)      | 1926-1928          | Columbia   | USA         | Botany of North America                               |                |
| Nixon, Ernst Leland (PhD)      | 1915-1928          | Columbia   | USA         | The effects of <i>Bacillus amylovorus</i> on its host |                |
| Schreiner, Ernst J. (PhD)      | 1925-1928          | Columbia   | USA         | Guatemalan <i>Cinchona</i>                            |                |
| Wittrock, Gus (MA)             | 1925-1928          | Columbia   | USA         | Fruit trees and ornamentals                           |                |
| Bowers, Clement G. (PhD)       | 1926-1930          | Columbia   | USA         | <i>Rhododendron</i> taxonomy                          |                |
| Bonisteel, William J. (PhD)    | 1928-1931          | Columbia   | USA         | Plant breeding                                        |                |
| Barrows, Florence L. (PhD)     | 1928-1932          | Columbia   | USA         | Propagation of <i>Lycopodium</i> spores               |                |
| Velasquez, Josefa (MA)         | 1931-1932          | Columbia   | Puerto Rico | Mycology                                              |                |
| Smith, Albert C. (PhD)         | 1926-1933          | Columbia   | USA         | Hippocrateaceae, Myristicaceae, and                   |                |

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| Keur, John Yak (PhD)              | 1928-1933          | Columbia   | Holland     | Degeneriaceae<br>Viral diseases in <i>Abutilon</i>        |                |
| Aronescu, Alicia (PhD)            | 1931-1934          | Columbia   | Rumania     | Spore germination in<br><i>Diplocarpon</i>                |                |
| Moldenke, Harold N.<br>(PhD)      | 1929-1934          | Columbia   | USA         | A monograph of the genus<br><i>Aegiphila</i>              |                |
| Fulling, Edmund H.<br>(PhD)       | 1929-1935          | Columbia   | USA         | Gymnosperm systematics                                    |                |
| Core, Earl S. (PhD)               | 1929-1936          | Columbia   | USA         | Flora of the Erie Islands                                 |                |
| Whaley, W. Gordon<br>(PhD)        | 1937-1939          | Columbia   | USA         | <i>Taraxacum</i> systematics                              |                |
| Chandler, Florence Clyde<br>(PhD) | 1937-1940          | Columbia   | USA         | Microsporogenesis of<br><i>Hemerocallis fulva</i>         |                |
| Kavanagh, Frederick<br>(PhD)      | 1938-1940          | Columbia   | USA         | Analytical microbiology                                   |                |
| Dwyer, John Duncan<br>(PhD)       | 1938-1941          | Fordham    | USA         | American species of the<br>Luxemburgieae (Ochnaceae)      |                |
| Zajdel, Adam M. (MA)              | 1940-1942          | Columbia   | USA         | A study of the North<br>American beech                    |                |
| Hanson, Anne M. (PhD)             | 1938-1943          | Columbia   | USA         | Developmental and<br>cytological study of<br>Chytridineae |                |
| Hulbary, Robert Louis<br>(PhD)    | 1943-1944          | Columbia   | USA         | Morphology of <i>Elodea</i> and<br><i>Ailanthus</i>       |                |
| Metzner, Jerome (PhD)             | 1937-1944          | Columbia   | USA         | A morphological and<br>cytological study of <i>Volvox</i> |                |
| Birdsey, Monroe R.<br>(MA)        | 1946-1947          | Columbia   | USA         | The cultivated aroids                                     |                |
| Hervey, Annette (PhD)             | 1942-1947          | Columbia   | USA         | Basidiomycete antibacterial<br>activity                   |                |
| Sullivan, Thomas D.<br>(PhD)      | 1942-1947          | Fordham    | USA         | Somatic chromosomes of<br>pedigreed hybrid petunias       |                |

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|------------------------------------------|--------------------|------------|-------------|-------------------------------------------------------------|----------------|
| Ajello, Libero (PhD)                     | 1943-1948          | Columbia   | USA         | Cytology and nutrition of<br><i>Polychytrium aggregatum</i> |                |
| Reicher, Helen<br>(Vishniac) (PhD)       | 1944-1949          | Columbia   | USA         | No record                                                   |                |
| Yousef, Hassan (PhD)                     | 1944-1949          | Columbia   | Egypt       | Metabolites of<br>Hymenomycetes                             |                |
| Bjornsen, Ida (MA)                       | 1951-1952          | Columbia   | Denmark     | No record                                                   |                |
| Cowan, Richard S. (PhD)                  | 1948-1952          | Columbia   | USA         | Revision of the genus<br><i>Macrolobium</i> (Leguminosae)   |                |
| Wurdack, John J. (PhD)                   | 1949-1952          | Columbia   | USA         | Revision of <i>Brachyotum</i><br>(Melastomataceae)          |                |
| Bogin, Clifford (PhD)                    | 1949-1953          | Columbia   | USA         | Revision of the genus<br><i>Sagittaria</i> (Alismataceae)   |                |
| Joseph, T.C. (PhD)                       | 1950-1952          | Fordham    | USA         | Fungal and bacterial<br>inhibition of crown rot             |                |
| Aristeguieta, Leandro<br>(MA)            | 1952-1954          | Columbia   | Venezuela   | Ornamental trees of<br>Venezuela                            |                |
| Ehrle, Elwood B. (MA)                    | 1954-1955          | Columbia   | USA         | The bryoflora of the Genesee<br>County, New York            |                |
| Pérez, Elena (MA)                        | 1953-1955          | Columbia   | Puerto Rico | Flora of Puerto Rico                                        |                |
| Bunting, George (PhD)                    | 1952-1958          | Columbia   | USA         | A revision of the genus<br><i>Spathiphyllum</i> (Araceae)   |                |
| Eiten, George (PhD)                      | 1951-1958          | Columbia   | USA         | Regional variation of <i>Oxalis</i><br>section Corniculatae |                |
| Andrews, Lucia M. (MA)                   | 1957-1960          | Columbia   | USA         | Bronxville gardens                                          |                |
| Barkley, Theodore<br>Mitchell (PhD)      | 1957-1960          | Columbia   | USA         | A revision of <i>Senecio aureus</i><br>and allied species   |                |
| Manos-Hodge, Georgia<br>Evangeline (PhD) | 1957-1961          | Fordham    | USA         | Tip growth of <i>Pisum sativum</i>                          |                |
| Kuwahara, Yukinobu<br>(PhD)              | 1960-1964          | Columbia   | Japan       | Neotropical Metzgeriaceae                                   |                |
| Shulz, Sister Patricia                   | 1963-1965          | Fordham    | USA         | Germination of <i>Phacelia</i>                              |                |

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|------------------------|--------------------|------------|-------------|-------------------------------------|----------------------------------|
| (MS)                   |                    |            |             | <i>tanacetifolia</i>                |                                  |
| Canham, Susan (Carey)  | 1961-1966          | Columbia   | USA         | Taxonomy and morphology             |                                  |
| (PhD)                  |                    |            |             | of <i>Hypocrea citrina</i>          |                                  |
| Carroll, Eileen        | 1964-1966          | Columbia   | USA         | Petiole anatomy of the              |                                  |
| (Schofield) (MA)       |                    |            |             | Guttiferae and related              |                                  |
|                        |                    |            |             | families                            |                                  |
| Heyman, Arthur (PhD)   | 1963-1966          | Columbia   | USA         | Peasant agriculture in the          |                                  |
|                        |                    |            |             | Guyana Highlands                    |                                  |
| Knight, Frank (MA)     | 1964-1966          | Columbia   | USA         | Ecology                             |                                  |
| LaFrance, Charles (MA) | 1964-1966          | Columbia   | USA         | No record                           |                                  |
| Jones, Gayle C. (MA)   | 1965-1967          | Columbia   | USA         | Flora of Santo Domingo              |                                  |
| Long, Sharon (MA)      | 1963-1967          | Columbia   | USA         | Saltmarsh ecology                   |                                  |
| Robichaud, Beryl (MA)  | 1966-1967          | Columbia   | USA         | Plant communities and               |                                  |
|                        |                    |            |             | vegetation of New Jersey            |                                  |
| Achuff, Peter (MA)     | 1966-1968          | Columbia   | USA         | No record                           |                                  |
| Grear, John W. (PhD)   | 1964-1968          | Columbia   | USA         | Revision of <i>Eriosema</i>         |                                  |
|                        |                    |            |             | (Leguminosae)                       |                                  |
| Holmgren, Noel H.      | 1962-1968          | Columbia   | USA         | A taxonomic revision of the         | New York Botanical<br>Garden     |
| (PhD)                  |                    |            |             | <i>Castilleja viscidula</i> group   |                                  |
| Johnson, Hyrum B.      | 1962-1968          | Columbia   | USA         | Pubescence as a structural          |                                  |
| (PhD)                  |                    |            |             | feature of vegetation               |                                  |
| Kopp, Lucille (Blum)   | 1951-1968          | Columbia   | USA         | Revision of the genus <i>Persea</i> |                                  |
| (PhD)                  |                    |            |             | (Lauraceae)                         |                                  |
| Whittier, Henry O.     | 1962-1968          | Columbia   | USA         | Mosses of the Society Islands       | University of Central<br>Florida |
| (PhD)†                 |                    |            |             |                                     |                                  |
| Wile, Lenore (May)     | 1967-1968          | CUNY*      | USA         | The genus <i>Salvinia</i> , its     |                                  |
| (PhD '81 Fordham)      |                    |            |             | biology, control, and               |                                  |
|                        |                    |            |             | utilization                         |                                  |
| Smith, Gary Lane (PhD) | 1964-1969          | Columbia   | USA         | Conspectus of the genera of         |                                  |
|                        |                    |            |             | Polytrichaceae (Bryophyta)          |                                  |
| Whiffin, Trevor (PhD)  | 1968-1969          | CUNY       | USA         | Australian flora                    |                                  |

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| UT)                               |                    |            |             |                                                               |                                                     |
| Gentry, Johnnie Lee (PhD)         | 1966-1970          | Columbia   | USA         | Revision of <i>Hackelia</i> (Boraginaceae)                    |                                                     |
| Doyle, Anna Frances (PhD)         | 1967-1971          | Columbia   | Ireland     | Chemosystematics of <i>Nectria</i> (Ascomycetes, Hypocreales) |                                                     |
| Liew, Fah Seong (PhD)             | 1967-1971          | Columbia   | Malaysia    | Vascular plants, especially Pteridophytes                     |                                                     |
| Samuels, Gary J. (PhD)            | 1966-1971          | Columbia   | USA         | Taxonomy of <i>Nectriopsis</i> (Hypocreales)                  | USDA Agriculture Research Service, Beltsville, MD   |
| Forero, Enrique (PhD)             | 1966-1972          | CUNY       | Colombia    | Connaraceae and Fabaceae systematics                          | Universidad Nacional de Colombia, Bogotá            |
| Agostini, Getulio (PhD)           | 1967-1972          | CUNY       | Venezuela   | <i>Cybianthus</i> section Conomorpha (Myrsinaceae)            |                                                     |
| Votava, Frank Victor (PhD)        | 1968-1973          | Columbia   | USA         | Revision of the genus <i>Thouinia</i> (Sapindaceae)           |                                                     |
| Fay, John J. (PhD)                | 1968-1974          | CUNY       | USA         | Revision of <i>Perymenium</i> (Asteraceae-Heliantheae)        |                                                     |
| Kirkbride, Joseph H. (PhD)        | 1971-1975          | CUNY       | USA         | A revision of the genus <i>Declieuxia</i> (Rubiaceae)         | Research Botanist, United States National Arboretum |
| Lleras, Eduardo (PhD)†            | 1971-1975          | CUNY       | Colombia    | A preliminary monograph of the family Trigoniaceae            |                                                     |
| Marttala, Vernon (PhD)            | 1971-1975          | CUNY       | USA         | Study of <i>Romanzoffia</i> (Primulaceae)                     |                                                     |
| Smith, Sharon (PhD)               | 1964-1975          | Columbia   | USA         | Ecology of the alpine area in the Adirondack Mountains        |                                                     |
| Lekagul, Thep (MA)                | 1975-1976          | CUNY       | Thailand    | Genera of the Fagaceae                                        |                                                     |
| Becker, Kenneth (PhD)             | 1971-1977          | CUNY       | USA         | Comparison of Angiosperm classification systems               |                                                     |
| Garcia, Cristina (Kirkbride) (MA) | 1973-1977          | CUNY       | Colombia    | Review of the Neotropical <i>Isertia</i> (Rubiaceae)          | Kirkbride Consulting, Silver Spring Maryland        |

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|---------------------------------|--------------------|------------|-------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Coradin, Lidio (MA)             | 1976-1979          | CUNY       | Brazil      | A chemotaxonomic study of <i>Parinari</i>                              |                                                                                                                    |
| Carpenter, Steven E. (PhD)      | 1976-1980          | CUNY       | USA         | Revision of <i>Crocicreas</i> (Discomycetes, Helotiales)               | Returned to Corvallis in 1980, worked with USDA and on various NSF funded projects. <a href="#">MSA obituary</a> . |
| Delendick, Thomas Joseph (PhD)† | 1975-1981          | CUNY       | USA         | A systematic review of the Aceraceae                                   |                                                                                                                    |
| Balslev, Henrik (PhD)           | 1978-1982          | CUNY       | Denmark     | A systematic monograph of the neotropical Juncaceae                    | University of Aarhus, Denmark                                                                                      |
| Lumer, Cecile (PhD)             | 1977-1982          | CUNY       | USA         | Pollination of <i>Blakea</i> and <i>Topobea</i> (Melastomataceae)      |                                                                                                                    |
| Atehortúa, Lucía (PhD)          | 1978-1983          | CUNY       | Colombia    | <i>Elaphoglossum spodium</i> complex (Elaphoglossaceae)                | Universidad de Antioquia, Medellín, Colombia                                                                       |
| Boom, Brian M. (PhD)            | 1980-1983          | CUNY       | USA         | Systematics of Isertieae (Rubiaceae)                                   | New York Botanical Garden                                                                                          |
| Ertter, Barbara (PhD)           | 1978-1983          | CUNY       | USA         | <i>Juncus triformis</i> complex (Juncaceae)                            | University of California, Berkeley                                                                                 |
| Clemants, Steven Earl (PhD)†    | 1981-1984          | CUNY       | USA         | Revision of the genus <i>Befaria</i> (Ericaceae)                       | Brooklyn Botanical Garden                                                                                          |
| Jayasuriya, Anthony H.M. (PhD)  | 1981-1984          | CUNY       | Sri Lanka   | Revision of the genus <i>Dioscorea</i> (Dioscoreaceae)                 | National Herbarium, Peradeniya, Sri Lanka                                                                          |
| Kay, Lou Ellen (PhD)            | 1969-1984          | CUNY       | USA         | Isoperoxidases in epidermal explants of tobacco                        |                                                                                                                    |
| Keel, Shirley HeiuchunKuo (PhD) | 1976-1984          | CUNY       | China       | Revision of the genus <i>Salpichroa</i> (Solanaceae)                   |                                                                                                                    |
| Yost, Susan (PhD)               | 1980-1984          | CUNY       | USA         | Habitat partitioning in <i>Viola sororia</i> and <i>V. fimbriatula</i> |                                                                                                                    |
| Callejas, Ricardo (PhD)         | 1982-1986          | CUNY       | Colombia    | Revision of <i>Piper</i> subgenus <i>Ottonia</i> (Piperaceae)          | Universidad de Antioquia, Medellín, Colombia                                                                       |
| Pipoly III, John (PhD)          | 1982-1986          | CUNY       | USA         | Revision of the genus <i>Cybianthus</i> (Myrsinaceae)                  | Florida State Agriculture Department                                                                               |

| Name                           | Date of Attendance | University | Nationality | Area of Interest                                              | Current Status                                                                                                                                                       |
|--------------------------------|--------------------|------------|-------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Daly, Douglas C. (PhD)         | 1979-1987          | CUNY       | USA         | Taxonomic revision of <i>Protium</i>                          | New York Botanical Garden                                                                                                                                            |
| Henderson, Andrew (PhD)        | 1982-1987          | CUNY       | England     | Systematic studies in the Iriarteinae (Palmae; Arecoideae)    | New York Botanical Garden                                                                                                                                            |
| Brako, Lois (PhD)              | 1982-1987          | CUNY       | USA         | The lichen genus <i>Phyllopsora</i> (Bacidiaceae)             | Assistant Vice President for Research–Regulatory and Compliance Oversight, University of Michigan (retired)                                                          |
| Sastre-De Jesús, Inéz (PhD)    | 1982-1987          | CUNY       | Puerto Rico | Neotropical Neckeraceae and Thamnobryaceae                    | Asesor Técnico, Proyecto Páramo Andino-Ecuador, EcoCiencia, Quito, Ecuador<br>(Investigador, traductor, editor, periodista independiente)<br>Pharmaceutical Industry |
| Mena V., Patricio (MA)         | 1985-1987          | CUNY       | Ecuador     | Revision of <i>Arcytophyllum</i> (Rubiaceae, Hedyotidae)      |                                                                                                                                                                      |
| King, Steven R. (PhD)          | 1984-1988          | CUNY       | USA         | Economic botany of the Andean tuber crop complex              | Missouri Botanical Garden, Bolivian Program Director                                                                                                                 |
| Churchill, Steven P. (PhD)     | 1984-1988          | CUNY       | USA         | Revision of <i>Lepidopilum</i> (Callicostaceae)               |                                                                                                                                                                      |
| Acevedo-Rodríguez, Pedro (PhD) | 1983-1989          | CUNY       | Puerto Rico | <i>Serjania</i> section Platycoccus (Sapindaceae) systematics | Botany Dept., NMNH, Smithsonian Institution<br>Herbarium of the Muséum national d'histoire naturelle, Paris<br>(Koyama student)                                      |
| Frame, Dawn (PhD)              | 1985-1990          | CUNY       | USA         | A revision of <i>Schoenocaulon</i> (Liliaceae-Melanthieae)    |                                                                                                                                                                      |
| Nanakorn, Weerachai (PhD)      | 1986-1990          | CUNY       | Thailand    | Cytology and anatomy of Thailand grass species                |                                                                                                                                                                      |

| Name                            | Date of Attendance | University | Nationality | Area of Interest                                                          | Current Status                                                      |
|---------------------------------|--------------------|------------|-------------|---------------------------------------------------------------------------|---------------------------------------------------------------------|
| Tsou, Chih-Hua (PhD)            | 1986-1990          | CUNY       | Taiwan      | Embryology of<br>Lecythidaceae                                            | Biodiversity Research<br>Center, Academia Sinica,<br>Taipei, Taiwan |
| Beck, Hans T. (PhD)             | 1985-1991          | CUNY       | USA         | Taxonomy and economic<br>botany of <i>Paullinia</i>                       | Northern Illinois<br>University (previous);<br>High School Teacher  |
| Lamont, Eric (PhD)              | 1985-1991          | CUNY       | USA         | <i>Eupatorium</i> section<br><i>Verticillata</i> (Asteraceae)<br>Taxonomy | High School Teacher<br>(retired)                                    |
| Lowen, Rosalind (PhD)           | 1987-1991          | CUNY       | USA         | The genera <i>Nectriella</i> and<br><i>Pronectria</i> (Ascomycetes)       | Industry                                                            |
| Williams, David E.<br>(PhD)     | 1986-1991          | CUNY       | USA         | <i>Arachis</i> genetic diversity                                          | Colombia, Ministry of<br>Agriculture and Rural<br>Development       |
| Kawasaki, María-Lucia<br>(PhD)  | 1988-1992          | CUNY       | Brazil      | Systematics of <i>Erisma</i><br>(Vochysiaceae)                            | Field Museum of Natural<br>History                                  |
| Nagai, Ikue (Hasegawa)<br>(PhD) | 1988-1992          | CUNY       | Japan       | Molecular systematics of<br>Cimicifugeae<br>(Ranunculaceae)               |                                                                     |
| Rodríguez, Katia F.<br>(PhD)    | 1987-1992          | CUNY       | Brazil      | Endophytic fungi in <i>Euterpe<br/>oleracea</i>                           |                                                                     |
| Shen, Chung-Fu (PhD)            | 1988-1992          | CUNY       | China       | A monograph of the genus<br><i>Fagus</i> (Fagaceae)                       |                                                                     |
| Franco, Ana Esperanza<br>(PhD)  | 1987-1993          | CUNY       | Colombia    | The genus <i>Lepiota</i> in<br>Colombia                                   | Universidad de Antioquia,<br>Medellín, Colombia                     |
| Kisseadoo, Samuel<br>(PhD)      | 1986-1993          | CUNY       | Ghana       | Ecology of Bobiri Forest,<br>Ghana                                        | Republic of Ghana<br>(government employee)                          |
| Morton, Cynthia M.<br>(PhD)     | 1990-1994          | CUNY       | USA         | Pollen and wood morphology<br>of the Ebenaceae                            | Curator of Botany,<br>Carnegie Museum,<br>Pittsburg                 |
| Karty, Richard (MS)             | 1994-1997          | NYU        |             |                                                                           | Ph.D. Yale, 2005                                                    |

| Name                            | Date of Attendance | University | Nationality | Area of Interest                                                                          | Current Status                                                                                                                                                               |
|---------------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Arbelaez, Alba (MS)             | 1989-1995          | CUNY       | Colombia    | Ferns of Colombia                                                                         | Missouri Botanical Garden (Bolivia)                                                                                                                                          |
| Valdespino Quintero, Iván (PhD) | 1988-1995          | CUNY       | Panama      | Revision of <i>Selaginella</i> subgenus <i>Heterostachys</i> in Central and South America | Universidad de Panamá                                                                                                                                                        |
| Griscom, Bronson (MS)           | 1993-1996          | NYU        | USA         | Plant Population Genetics                                                                 | Ph.D. Yale, 2003                                                                                                                                                             |
| Pinheiro, Claudio (PhD)         | 1992-1997          | CUNY       | Brazil      | Systematic and agroecological studies of palms in the Attaleinae complex                  | Professor, School of Social Sciences and History, Getulio Vargas foundation; Coordinator, SEPHIS (South-South Exchange Programme for Research on the History of Development) |
| Wiesen, Anne (MS)               | 1995-1997          | NYU        | USA         | Ethnobotany                                                                               |                                                                                                                                                                              |
| Zima, Alejandro (MA)            | 1995-1997          | Columbia   | USA         | Urban ethnobotany                                                                         |                                                                                                                                                                              |
| Alexiades, Miguel (PhD)         | 1990-1998          | CUNY       | France      | Ethnobotany of the Ese-eja                                                                | University of Kent                                                                                                                                                           |
| Berkov, Amy (PhD)               | 1992-1998          | CUNY       | USA         | Neotropical cerambycid beetles and their Lecythidaceae hosts                              | Professor, City College, New York                                                                                                                                            |
| Garrison (Hanks), Judy (PhD)    | 1992-1998          | CUNY       | USA         | A monograph of the fern genus <i>Lygodium</i>                                             | Marymount Manhattan College                                                                                                                                                  |
| González, Favio (PhD)           | 1994-1998          | CUNY       | Colombia    | Phylogeny of <i>Aristolochia</i>                                                          | Professor, Departamento de Biología, Universidad Nacional de Colombia, Bogotá                                                                                                |
| †Colella, Miriam (PhD)          | 1987-1999          | CUNY       | Venezuela   | Systematic placement of the Rapateaceae                                                   | Hostos Community College                                                                                                                                                     |
| Pepper, Anita (MS)              | 1995-1997          | NYU        | USA         | Plant Systematics                                                                         | Ph.D., 2003, NYU; Executive Director, Jane Coffin Child's Fund, Philadelphia                                                                                                 |

| Name                          | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                                                                  | Current Status                                                                 |
|-------------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| Layne, Josh (MS)              | 1995-1999          | NYU        | USA         | Molecular Biology                                                                                                                                                                                                 | Silicon Valley software company                                                |
| Birnbaum, Kenneth (PhD)       | 1994-2000          | NYU        | USA         | Modeling crop genetic diversity on avocado farms                                                                                                                                                                  | Professor, New York University                                                 |
| †Ramirez-Sosa, Carlos (PhD)   | 1996-2000          | CUNY       | El Salvador | Vegetation of a subtropical pre-montane moist forest in Central America                                                                                                                                           |                                                                                |
| Ferreira, Evandro (PhD)       | 1997-2001          | CUNY       | Brazil      | Phylogenetic study of <i>Bactris</i> based on anatomy                                                                                                                                                             | INPA, Acre, Brazil                                                             |
| Hardy, Christopher Ross (PhD) | 1995-2001          | Cornell    | USA         | Systematics of <i>Cochliostema</i> , <i>Geogenanthus</i> , and an undescribed genus (spiderwort family) Commelinaceae                                                                                             | Professor and Herbarium Curator, Millersville University, Pennsylvania         |
| Marin, Cesar (MA)             | 2000-2001          | CUNY       | Colombia    | Colombian medicinal plants                                                                                                                                                                                        |                                                                                |
| Litt, Amy (PhD)               | 1993-1999          | CUNY       | USA         | Floral morphology and phylogeny of <i>Vochysia</i>                                                                                                                                                                | University of California, Riverside                                            |
| Smith, Una P. (PhD)           | 1992-2000          | Yale       | USA         | “ <i>Palaeoaster</i> (Papaveraceae), the Cretaceous poppy                                                                                                                                                         | Los Alamos National Laboratory                                                 |
| Gomez-Beloz, Alfredo (PhD)    | 2001               | CUNY       | USA         | A quantitative approach to ethnobotany: the selection and assessment of a wound healing plant, <i>Ohoru</i> ( <i>Symphonia globulifera</i> L.F.) used by the Winikina Warao of the Orinoco River Delta, Venezuela | Professor, Department of Environmental Science and Studies, De Paul University |
| Areces-Mallea, Alberto (PhD)  | 1994-2002          | CUNY       | Cuba        | A monograph of <i>Leptocereus</i> (Cactaceae)                                                                                                                                                                     | Director, Luis Muñoz Martin Botanical Gardens, San Juan, Puerto Rico           |
| Costello, Anne Marie          | 2002               | NYU        | USA         | Systematics and                                                                                                                                                                                                   | High School Teacher                                                            |

| Name                           | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                | Current Status                                                                                                                  |
|--------------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| (PhD)                          |                    |            |             | biogeography <i>Tetraplesandra</i> (Araliaceae)                                                                                                 | (Long Island)                                                                                                                   |
| Cortés, Rocio (PhD)            | 2002               | CUNY       | Colombia    | Systematics and Anatomy of <i>Retiniphyllum</i> (Rubiaceae)                                                                                     | Professor, Departamento de Ciencias Forestales, Universidad Distrital, Bogotá, Colombia                                         |
| Henderson (Chavez), Flor (PhD) | 2003               | CUNY       | Peru        | Morphological, Anatomical and Phylogenetic Study of Palm Germination and Seedlings                                                              | Hostos Community College                                                                                                        |
| Cross, Hugh (PhD)              | 2003               | Columbia   | USA         | Evolution, systematics, and domestication in <i>Sechium</i> (Cucurbitaceae)                                                                     | Norwegian Institute of Bioeconomy Research                                                                                      |
| Griscom, Bronson (PhD)         | 2003               | Yale       | USA         | Bamboo Control of Forest Succession: <i>Guadua sarcocarpa</i> in Lowland <i>Terra Firme</i> Rainforests of Southeastern Peru                    | Vice President, Natural Climate Solutions, Conservation International                                                           |
| Orozco, Olga (PhD)             | 2003               | CUNY       | Peru        | Uses of poisonous plants in Cajamarca, Peru                                                                                                     |                                                                                                                                 |
| Majestyk, Piers (PhD)          | 2003               | CUNY       | USA         | A revision of the moss genus <i>Erythrodontium</i> (Entodontaceae)                                                                              |                                                                                                                                 |
| Sears, Robin (PhD)             | 2003               | Columbia   | USA         | Ecology and management of <i>Calycophyllum spruceanum</i> (Rubiaceae) on the Amazon floodplain: A model species for smallholder wood production | Program Dean, The School for Field Studies, environmental study abroad programs, Salem, MA, USA<br>www.fieldstudies.org (2007-) |
| Zerega, Nyree (PhD)            | 2003               | NYU        | USA         | Phylogenetic and Genome-wide Analyses of <i>Artocarpus</i> (Moraceae): Implications for                                                         | Director, Graduate Studies Program, Plant Biology and Conservation,                                                             |

| Name                         | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                              | Current Status                                                                              |
|------------------------------|--------------------|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|                              |                    |            |             | the Systematics, Origins, Human-mediated Dispersal, and Conservation of Breadfruit                                                                            | Northwestern University & Chicago Botanic Garden                                            |
| Campbell, Lisa (PhD)         | 2004               | CUNY       | USA         | Anatomy and Systematics of Xyridaceae, with special reference to <i>Aratitiopea</i>                                                                           |                                                                                             |
| Griscom, Heather (PhD)       | 2004               | Yale       | USA         | Rehabilitation of a dry tropical forest ecosystem in a cattle pasture matrix in Western Panama                                                                | Professor of Botany, Department of Botany, James Madison University, Harrisonburg, Virginia |
| Martínez Barbosa, Nora (PhD) | 2004               | CUNY       | Mexico      | <i>Arabidopsis</i> Mutants Used to Study the Effects of S(+)-Beta-methyl-alpha, Beta-Diaminopropionic Acid (BMAA), a Cycad-Derived Glutamate Receptor Agonist | Sloan Kettering Institute                                                                   |
| Ososki, Andreana (PhD)       | 2004               | CUNY       | USA         | Ethnobotany of Rural and Urban Dominican Republic: Medicinal Plants, Women, and Health                                                                        | Co-director, Redwood Science Project, Cal Poly Humboldt                                     |
| Raz, Lauren (PhD)            | 1997-2004          | NYU        | USA         | Systematics and Biogeography of West Indian Dioscoreaceae                                                                                                     | Universidad Nacional de Colombia, Bogotá                                                    |
| Specht, Chelsea (PhD)        | 1997-2004          | NYU        | USA         | Systematics and Evolution of the Tropical Monocotyledonous Family Costaceae (Zingiberales)                                                                    | Barbara McClintock Professor, Plant Biology Section, Cornell University                     |
| Alvarez, Aida (PhD)          | 1999-2005          | CUNY       | Ecuador     | Systematics of <i>Gomphichis</i> (Orchidaceae)                                                                                                                |                                                                                             |
| Ehringhaus, Christiane       | 2000-2005          | Yale       | Germany     | Analysis of land-use change                                                                                                                                   | Senior Sector Economist,                                                                    |

| Name                        | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                  | Current Status                                                                                     |
|-----------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| (PhD)                       |                    |            |             | in the extractive reserves of southwestern Amazonia, Brazil: Are small-holder rubber tappers significantly contributing to deforestation?                         | @KfW Development Bank, Frankfurt                                                                   |
| Karty, Richard (PhD)        | 1997-2005          | Yale       | USA         | Ecology and Stand Dynamics of Riparian Forests Along Urban-Rural Gradients in the New Haven Area                                                                  | Environmental Scientist, GZA GeoEnvironmental; Blogger (richardkarty.org)                          |
| Tuxill, John (PhD)          | 1998-2005          | Yale       | USA         | Farmer Management of Crop Diversity in Lowland Swidden-Fallow Landscapes of Latin America: Responses to Agrarian Change and Implications for In Situ Conservation | Assistant Professor, Fairhaven College of Interdisciplinary Studies, Western Washington University |
| Velazquez Runk, Julie (PhD) | 1998-2005          | Yale       | USA         | And the creator began to carve us of Cocobolo: Historical ecology of Wounaan forest use in eastern Panama                                                         | Associate Professor, Department of Anthropology, University of Georgia                             |
| Campos, Marina (PhD)        | 2006               | Yale       | Brazil      | New Footprints in the Forest: Environmental Knowledge, Management Practices, and Social Mobilization among Colonos from the Transamazon Region                    | Managing Director, Sall Family Foundation                                                          |
| Khan, Sarah (PhD)           | 1997-2006          | CUNY       | USA         | Ayurveda and Traditional Chinese Medicine for Treatment of Diabetes mellitus, Type 2                                                                              | sarahkhan.com: Migration of people, plants, and ideas                                              |

| Name                           | Date of Attendance | University                    | Nationality | Area of Interest                                                                                                        | Current Status                                                                                                                  |
|--------------------------------|--------------------|-------------------------------|-------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Sanchez-del Pino, Ivonne (PhD) | 2001-2006          | CUNY                          | Mexico      | Systematics of <i>Tidestromia</i> (Amaranthaceae)                                                                       | Investigador Titular B, CICY, Merida, Mexico                                                                                    |
| Imbruce, Valerie (PhD)         | 2001-2006          | CUNY                          | USA         | Demand for Diversity: The Global Expansion of Chinatown's Food System                                                   | Director of Undergraduate Research Center, Binghamton University                                                                |
| Xu, Chengyuan (PhD)            | 2006               | Columbia                      | USA         | Foliar dark respiration: scaling gas exchange characteristics and isotopic signals from leaf to canopy/ ecosystem level | Senior Research Fellow, University of Sunshine, Coast Research Futures Project, Griffith University                             |
| Amtoft, Anja (MA)              | 2002-2005          | Lehman                        | USA         | Systematics of <i>Dermatocarpon</i>                                                                                     | Post Doctoral Researcher, University of Copenhagen                                                                              |
| Huang, Ya-Yi (MA)              | 2003-2005          | Lehman                        | Taiwan      | Systematics of <i>Cariniana</i> (Lecythidaceae)                                                                         | Ph.D., CUNY, 2010                                                                                                               |
| Huish, Ryan (MA)               | 2003-2005          | Lehman                        | USA         | Reconstructing Amazonian Ecological Memory: How humans and rivers shape the Peruvian Amazon landscape                   | Ph.D., CUNY, 2009                                                                                                               |
| Arce, Javier (PhD)             | 2002-2006          | Columbia                      |             |                                                                                                                         | Assistant Professor, Instituto de Investigaciones Interdisciplinarias, Universidad de Puerto Rico en Cayey, Cayey, Puerto Rico. |
| Hawken, Iona (MF)              | 2002-2007          | Yale                          | USA         | Urbanization, land-use, and landscape transformation in Amazônia                                                        |                                                                                                                                 |
| Martin, Claire (PhD)           | 2004-2007          | Natural History Museum, Paris | France      | Systematics of <i>Leandra</i> (Melastomataceae)                                                                         | Director of Scientific Collections, "La Bambouseraie de Prafrance" (France)                                                     |

| Name                     | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                                     | Current Status                                                            |
|--------------------------|--------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| Porter, Holly (PhD)      | 1998-2007          | CUNY       | USA         | Thrips as Primary Pollinators of Sympatric Species of <i>Chamaedorea</i> (Arecaceae) in Belize                                                                                       | Professor, Director of Environmental Science, LaGuardia Community College |
| Neves, Maria Alice (PhD) | 2003-2007          | CUNY       | Brazil      | Toward a revision of the genus <i>Phylloporus</i> (Boletaceae): systematics and phylogeny of species                                                                                 | Assistant Professor, Universidade Federal de Santa Catarina, Brazil       |
| Pedraza, Paola (PhD)     | 2001-2007          | CUNY       | Colombia    | Systematics and phylogeny of the Andean blueberry <i>Disterigma</i> (Ericaceae)                                                                                                      |                                                                           |
| Steward, Angela (PhD)    | 2002-2007          | CUNY       | USA         | Changing Lives, Changing Fields: Diversity in agriculture and economic strategies in two Caboclo communities in the Amazonian Estuary                                                | Assistant Professor, Federal University of Pará (UFPA), Brazil            |
| Bletter, Nat (PhD)       | 2008               | CUNY       | USA         | Searching for new, effective plant medicines: a quantitative synthesis of Malian Malinké and Peruvian Asháninka medicinal ethnobotany, with a new theoretical phylogenetic framework | Founder, Madre Chocolate, Honolulu, Hawaii                                |
| Sundue, Michael (PhD)    | 2003-2008          | CUNY       | USA         | Phylogenetic studies of <i>Terpsichore</i> and Grammitid                                                                                                                             | Edinburgh Botanical Garden                                                |

| Name                            | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                                           | Current Status                                                                                     |
|---------------------------------|--------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| Osmundson, Todd (PhD)           | 2008               | Columbia   | USA         | ferns<br>Systematic, biogeographical, and ecological perspectives on the diversity and conservation of microbial obligate symbionts, using my mycorrhizal boletes (fungi) as exemplar taxa | University of Wisconsin, Stevens Point                                                             |
| Coffey, Kevin (PhD)             | 2008               | Columbia   | USA         | Agrodiversity in Southeast Asia                                                                                                                                                            | Scientific Affairs Officer, Millennium Development Goals (MDGs) Initiative in Asia and the Pacific |
| Huish, Ryan (PhD)               | 2005-2009          | CUNY       | USA         | The conservation and sustainable management of <i>Santalum yasi</i> (Sandalwood) in Fiji and Tonga: A combined ecological and genetic approach                                             | Professor, Biology Department, Hollins University, Roanoke, VA.                                    |
| Gordon, Jeffrey (PhD)           | 2009               | Cornell    | USA         | Genomics of viral resistance in Tomato                                                                                                                                                     | CEO and co-founder, AgSquared                                                                      |
| Torre, Jose Eduardo de la (PhD) | 2009               | NYU        | Mexico      | Seed plant phylogenomics: Phylogeny, character support and structure-function inferences from a multigene analysis                                                                         | Instituto Nacional de Estadística y Geografía, Mexico                                              |
| Putzel, Louis (PhD)             | 2009               | CUNY       | USA         | The tree that held up the forest: Shihuahuaco ( <i>Dipteryx</i> spp.) and the Chinese timber trade                                                                                         | Research Associate, CIFOR (Center for International Forestry Research), Bogor, Indonesia           |

| Name                    | Date of Attendance | University      | Nationality | Area of Interest                                                                                                                                     | Current Status                                                             |
|-------------------------|--------------------|-----------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Vasco, Alejandra (PhD)  | 2004-2010          | CUNY            | Colombia    | A systematic study of <i>Elaphoglossum</i> subsect. <i>Muscosa</i>                                                                                   | Research Botanist, Botanical Research Institute of Texas                   |
| Huang, Ya-Yi (PhD)      | 2005-2010          | CUNY            | Taiwan      | Systematics of Lecythidoideae (Lecythidaceae): with emphasis on <i>Bertholletia</i> , <i>Corythophora</i> , <i>Eschweilera</i> , and <i>Lecythis</i> | Academica Sinica, Taiwan                                                   |
| Ahmed, Selena (PhD)     | 2004-2010          | CUNY            | USA         | Biocultural Diversity and Intensification of Tea Agri-Ecosystems in Yunnan, China                                                                    | Sustainable Energy and Bioenergy Systems Program, Montana State University |
| Ganzhorn, Seth (MS)     | 2008-2010          | Fordham         | USA         | Genetic Diversity of <i>Manilkara maxima</i> (Sapotaceae) in Brazil                                                                                  | PhD, Fordham, 2014                                                         |
| Geiselman, Cullen (PhD) | 2010               | Columbia        | USA         | Diet and reproduction of sympatric nectar-feeding bat species (Chiroptera: Phyllostomidae) in French Guiana                                          | Bat Conservation International and Rainforest Trust                        |
| Piotto, Daniel (PhD)    | 2006-2011          | Yale            | Brazil      | Spatial dynamics of forest recovery after swidden cultivation in the Atlantic forest of southern Bahia, Brazil                                       | Dean, Universidade Federal do Sul da Bahia, Brazil (UFSB)                  |
| Roberts, Andrew (PhD)   | 2011               | CUNY            | USA         | Phytosociology, Landscape History and Livelihood Diversity in Farmer-Managed Landscapes on the Tonle Sap Floodplain, Cambodia                        | Data Scientist, The Emergent Farm LLC, Kensington, New Hampshire           |
| Jeanson, Marc (PhD)     | 2007-2011          | Mus. Nat. Hist. | France      | Systematics and evolution of                                                                                                                         | Curator, Natural History                                                   |

| Name                      | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                                                 | Current Status                                                             |
|---------------------------|--------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
|                           |                    | Paris      |             | the Caryoteae (Palmae)                                                                                                                                                                           | Museum, Paris                                                              |
| Yu, Sophie (PhD)          | 2011               | CUNY       | Taiwan      | Modeling tree growth and seedling recruitment in a selectively logged temperate forest                                                                                                           |                                                                            |
| McGinty, Meghan (PhD)     | 2006-2011          | Columbia   | USA         | Ecology of Brazilian Atlantic Coastal forests                                                                                                                                                    | Environmental Consultant, Cultivate Nature, Great Falls, VA                |
| Lendemer, James (PhD)     | 2007-2012          | CUNY       | USA         | Lichen taxonomy for the 21st century: a revision of <i>Lepraria</i> s.l. leads to new perspectives in species delimitation and the evolution of asexual reproduction in the lichen forming fungi | Associate Curator, New York Botanical Garden                               |
| Pabon Mora, Natalia (PhD) | 2006-2012          | CUNY       | Colombia    | Functional evolution of the AP1/FUL gene lineage in non-core eudicot plants                                                                                                                      | Professor, Universidad de Antioquia, Medellín, Colombia                    |
| McClelland, Donald (PhD)  | 2004-2012          | CUNY       | USA         | Systematics and Taxonomy of <i>Solanum</i> sections <i>Dunaliana</i> and <i>Irenosolanum</i> (Solanaceae)                                                                                        | Assistant Professor of Environmental Science, Bard College of Simon's Rock |
| Meyer, Rachel (PhD)       | 2006-2012          | CUNY       | USA         | Chemical, genetic, and ethnobotanical diversity in Asian eggplant                                                                                                                                | Adjunct Assistant Professor, University of California, Santa Cruz          |
| Doyle, Vinson (PhD)       | 2005-2012          | CUNY       | USA         | <i>Colletotrichum gloeosporioides</i> s.l. in North                                                                                                                                              | Associate Professor, Louisiana State University                            |

| Name                   | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                               | Current Status                                                                   |
|------------------------|--------------------|------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|                        |                    |            |             | America: Sex, host, and habitat-mediated diversity in a plant-associated ascomycete                                                                            |                                                                                  |
| Federman, Sarah (MFS)  | 2010-2012          | Yale       | USA         | Gene flow and dispersal of moriche ( <i>Mauritia flexuosa</i> ) among palm swamps in western Amazonia: implications for biogeography and habitat fragmentation | Director of Landscape Decarbonization, Carbon Direct, New York City              |
| Martin, Meredith (MFS) | 2010-2012          | Yale       | USA         | Resilience of a Wild Camu Camu Population ( <i>Myrciaria dubia</i> ) in the Peruvian Amazon After 25 Years of Harvest                                          | PhD Yale, 2019                                                                   |
| Craven, Dylan (PhD)    | 2007-2012          | Yale       | USA         | Functional diversity of secondary succession plant communities within a tropical agricultural landscape in the Republic of Panama                              | Center for Ecosystem Modeling and Monitoring, Universidad Mayor, Santiago, Chile |
| Offringa, Lisa (PhD)   | 2006-2013          | CUNY       | USA         | Medicinal Plants of Northern Thailand Used by Traditional Healers to Treat Mild Cognitive Impairment in the                                                    | Applied Research Scientist, BotaniCulture                                        |

| Name                      | Date of Attendance | University | Nationality    | Area of Interest                                                                                                                                                                | Current Status                                                   |
|---------------------------|--------------------|------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| De Gezelle, Jillian (PhD) | 2005-2013          | CUNY       | USA            | Elderly Q'eqchi' Maya Reproductive Ethnomedicine, Estrogenic Plant Use, and Women's Healing Traditions in Belize                                                                | Teaching Professor, North Carolina State University              |
| Kriebel, Ricardo (PhD)    | 2008-2014          | CUNY       | USA/Costa Rica | Phylogeny, taxonomy and morphological evolution in Conostegia (Melastomataceae: Miconieae)                                                                                      |                                                                  |
| Kulakowski, Dan (PhD)     | 2008-2014          | CUNY       | USA            | An ethnobotanical, ecological and LC-MS-based chemometric investigation of <i>Phaleria nisidai</i> , a traditional adaptogen containing diterpene esters from Palau, Micronesia | Laboratory Director, Green Analytics, Columbia, MD               |
| Perez, William (PhD)      | 2006-2014          | CUNY       | USA            | A systematic revision of the freshwater green algal genus <i>Tolypella</i>                                                                                                      | United States Department of Agriculture, APHIS (NYC)             |
| Osterhoudt, Sarah (PhD)   | 2007-2014          | Yale       | USA            | The Forest in the Field: The Cultural Dimensions of Agroforestry Landscapes in Madagascar                                                                                       | Associate Professor, Anthropology Department, Indiana University |
| Kitalong, Chris (PhD)     | 2006-2014          | CUNY       | Palau          | Ethnomedical, Ecological and Phytochemical Studies of the Palauan Flora                                                                                                         | Palau Community College and Palau Ministry of Health             |

| Name                    | Date of Attendance | University | Nationality | Area of Interest                                                                                                                                                                                                                    | Current Status                                          |
|-------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| Wang, Xian (PhD)        | 2014               | Fordham    | USA         | Phylogenetic study of geographically and environmentally diverse populations of freshwater brown algae                                                                                                                              |                                                         |
| Ganzhorn, Seth (PhD)    | 2010-2014          | Fordham    | USA         | Reproduction, recruitment, and genetic diversity of the threatened tree species <i>Manilkara maxima</i> T.D. Penn.: An economically and ecologically important tree species from the biodiversity hotspot of southern Bahia, Brazil | Oregon State University – Cascades, Bend                |
| Reginato, Marcelo (PhD) | 2009-2014          | CUNY       | Brazil      | Systematics of <i>Leandra</i> sensu stricto (Melastomataceae, Miconieae)                                                                                                                                                            | Universidade Estadual de Campinas (Unicamp), Brazil     |
| Salinas, Nelson (PhD)   | 2009-2014          | CUNY       | Colombia    | Systematics and biogeography of <i>Orthaea</i> (Vaccinieae: Ericaceae)                                                                                                                                                              | Postdoctoral Fellow, New York Botanical Garden          |
| Hooper, Elaine (PhD)    | 2014               | Yale       | USA         | Effects of seed dispersal on tropical forest regeneration, and the use of multivariate analysis to characterize species interrelationships in highly diverse tropical ecosystems                                                    | Affiliated Scholar, The Urban Institute, Washington, DC |
| Diaz-Silveira (MS),     | 2014-2015          | NYU        | USA         |                                                                                                                                                                                                                                     | Science Teacher, Dwight-                                |

| Name                                  | Date of Attendance | University | Nationality | Area of Interest                                                                                                                | Current Status                                                                                              |
|---------------------------------------|--------------------|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Genelle Aguirre, Julian Aguirre (PhD) | 2010-2015          | CUNY       | Colombia    | Systematics, evolution, and biogeography of the <i>Ronnbergia</i> clade (Bromeliaceae)                                          | Englewood School Assistant Curator, Missouri Botanical Garden                                               |
| Matos, Fernando (PhD)                 | 2010-2015          | CUNY       | Brazil      | Taxonomic revision and phylogenetic analysis of <i>Elaphoglossum</i> section <i>Polytrichia</i> (Dryopteridaceae)               | Researcher, Centro de Referência em Informação Ambiental (CRIA), Brazil                                     |
| Cavaliere, Dario (MA)                 | 2014-2016          | Lehman     | USA         | Phylogenetic relationships of Martyniaceae                                                                                      | Global Product Manager, Pentax Medical                                                                      |
| Stoike, Jeffrey (PhD)                 | 2008-2016          | Yale       | USA         | Reforestation and agroforestry in Bahia, Brazil                                                                                 | Affiliated Scholar, The Urban Institute, Washington DC                                                      |
| James, Thomas (PhD)                   | 2009-2016          | Yale       | USA         | Forest demography, forest productivity, climate, and disturbance in northern Mongolia                                           | Hama Hama Company, Lilliwaup, Washington                                                                    |
| Duguid, Marlyse Duguid (PhD)          | 2011-2017          | Yale       | USA         | Understory plant community response to anthropogenic disturbance in second growth hardwood forests of the eastern United States | Thomas Siccama Lecturer and Associate Research Scientist, Yale School of Forestry and Environmental Studies |
| Keleman, Alder (PhD)                  | 2017               | Yale       | USA         | Crop plants and food security in Bolivia                                                                                        | Assistant Professor, Northern Arizona University                                                            |
| Allen, Jessica (PhD)                  | 2012-2017          | CUNY       | USA         | Symbiont fidelity and reproductive mode: Understanding patterns in lichen evolution and ecology                                 | Associate Professor, Eastern Washington University                                                          |

| Name                    | Date of Attendance | University | Nationality | Area of Interest                                                                                                | Current Status                                                                                                                                                                                                                                                       |
|-------------------------|--------------------|------------|-------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Cannon, Brandi (MA)     | 2017               | Columbia   | USA         | Disturbance ecology and its overall influence on the conservation of <i>Schwalbea americana</i> (Orobanchaceae) | PhD student, Stanford University                                                                                                                                                                                                                                     |
| Gavrutenko, Maria (MS)  | 2017               | CCNY       | Russia      | Reproductive biology of Melastomataceae                                                                         | Executive Secretary, International Commission on Zoological Nomenclature, Lee Kong Chian Natural History Museum, Singapore<br>National Herbarium of Victoria, Royal Botanic Gardens Victoria, Australia<br>State Department of Canada, Global Warming Policy Analyst |
| Lim, Gwynne (PhD)       | 2010-2017          | Cornell    | Singapore   | Systematics, taxonomy, and reproductive biology of <i>Tacca</i> (Taccaceae)                                     |                                                                                                                                                                                                                                                                      |
| Davoodian, Naveed (PhD) | 2010-2018          | CUNY       | USA         | Systematics of <i>Gyroporus</i>                                                                                 |                                                                                                                                                                                                                                                                      |
| Zeng, Lily (PhD)        | 2018               | Yale       | USA         | Transformations of indigenous identity and changing meanings of sacred nature in Xishuangbanna, Southwest China | Natural Climate Solutions Manager, Clean Wisconsin, Madison, WI<br>Postdoctoral Research Scientist, Bigelow                                                                                                                                                          |
| Young, Katherine (MFS)  | 2015-2018          | Yale       | USA         | Sustainability and food security of community-based agroforestry                                                |                                                                                                                                                                                                                                                                      |
| Sleith, Robin (PhD)     | 2013-2018          | CUNY       | USA         | Starry Stonewort: Assessing the threat of an invasive                                                           |                                                                                                                                                                                                                                                                      |

| Name                      | Date of Attendance | University | Nationality | Area of Interest                                                                                      | Current Status                                                                                           |
|---------------------------|--------------------|------------|-------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|                           |                    |            |             | freshwater macro alga in the Northeast                                                                | Laboratory for Ocean Sciences, East Boothbay, Maine                                                      |
| Rodrigues, Carlos (PhD)   | 2011-2019          | CUNY       | USA         | Systematics of the Sciodaphyllum group of neotropical <i>Schefflera</i>                               | Botanical Assistant, Institute for Research and Advancement, Marseille, France                           |
| Dorey, Jenna (PhD)        | 2013-2019          | CUNY       | USA         | Systematics and biogeography of the woodland Sedges <i>Carex</i> sect. <i>Laxiflorae</i> (Cyperaceae) |                                                                                                          |
| Martin, Meredith (PhD)    | 2014-2019          | Yale       | USA         |                                                                                                       | Assistant Professor, North Carolina State University, Department of Forestry and Environmental Resources |
| Asif, Ali(MS)             | 2019               | NYU        | USA         | Lineage specific genes in <i>Selaginella</i>                                                          |                                                                                                          |
| Schmiege, Stephanie (PhD) | 2015-2021          | Columbia   | USA         | Physiology of drought stress in tropical trees                                                        | Research Associate/Postdoctoral Fellow (Plant Resilience), Michigan State University                     |
| Zumajo, Cecilia (PhD)     | 2016-2021          | CUNY       | Colombia    | Evolutionary developmental studies of seeds                                                           | Postdoctoral Fellow, University of Milan                                                                 |
| Hoffman, Jordan (PhD)     | 2016-2021          | CUNY       | USA         | Conservation, comparative genomics, and species delimitation of the Reindeer lichens                  | Assistant Professor of Biology, The New School, New York, NY                                             |
| Glass, Sarah (MA)         | 2021               | Lehman     | USA         | Comparative organellar genomics in the Klebsormidiophyceae (Charophyta)                               |                                                                                                          |

| Name                      | Date of Attendance | University | Nationality | Area of Interest                                                                                             | Current Status                                                             |
|---------------------------|--------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Morcol, Taylan (PhD)      | 2013-2021          | CUNY       | USA         | Plant adaptation to anthropogenic disturbances at the cross-roads of Civilization (Turkey)                   | Freelance scientist: <a href="https://morcol.com/">https://morcol.com/</a> |
| Truong, Lan (PhD)         | 2013-2022          | CUNY       | USA         | Southeast Asian Ethnobotany                                                                                  | Postdoctoral researcher, Purdue University                                 |
| Prats, Kyra (PhD)         | 2016-2022          | Yale       | USA         | Fern Ecophysiology: Linking photosynthesis, Water relations, and stomatal dynamics                           |                                                                            |
| Ward, Elisabeth (PhD)     | 2018-2023          | Yale       | USA         | The Functional Effects of Tree and Shrub Mycorrhizal Associations on Soil Organic Matter Dynamics in Forests | Forest Ecologist, Connecticut Agriculture Experiment Station               |
| Venugopalan, Hari (PhD)   | 2018-2023          | Yale       | India       | Drivers of plant community structure across environmental gradients                                          | Postdoctoral Fellow, Smithsonian Tropical Research Institute, Panama       |
| Sullivan, Megan (PhD)     | 2017-2023          | Yale       | USA         | Selective logging and structure and function of tropical forests                                             | Postdoctoral Fellow, Princeton University                                  |
| Quinteros, Natalia (PhD)  | 2015-2023          | CUNY       | Peru        | Using leaf spectra to elucidate the taxonomy and ecology of living and dried plants                          | Assistant Curator, New York Botanical Garden                               |
| Borsuk, Aleca (PhD)       | 2018-2024          | Yale       | USA         | Ecophysiology of leaf function                                                                               |                                                                            |
| Gottschalk, Stephen (PhD) | 2014-2024          | Fordham    | USA         | Phylogeography, Population Genetics, and Evolution in Characean Green Algae                                  |                                                                            |

| Name                      | Date of Attendance | University | Nationality | Area of Interest                                                                                                                     | Current Status                                                               |
|---------------------------|--------------------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| Lydia Paradiso (PhD)      | 2017-2025          | CUNY       | USA         | Systematics of <i>Larix</i> ; Spontaneous flora of New York City                                                                     | Postdoctoral Fellow, Cornell University                                      |
| Ella Vardeman (PhD)       | 2019-2025          | CUNY       | USA         | The Ethnopharmacology of Medicinal Plants for Caribbean Women's Health                                                               | Postdoctoral Fellow, Emory University                                        |
| Laura Boggess (PhD)       | 2019-2025          | CUNY       | USA         | Disturbance and diversity: Lichen ecology on the rocks                                                                               | Assistant Professor of Biology, Mars Hill University.                        |
| Elissa Sorojsrissom (PhD) | 2020-2025          | Columbia   | USA         | Bridging the bryophyte-angiosperm divide: leveraging old & new data from ferns to understand the evolution of land plant life cycles | Postdoctoral Fellow, Harvard Medical School                                  |
| Simon Verlynde (PhD)      | 2018-2025          | CUNY       | France      | Systematics and biogeography of Angraeciinae and <i>Angraecum</i> (Orchidaceae)                                                      | Freelance Botanist, Central Africa and Madagascar, Missouri Botanical Garden |
| Amani Rodriguez (MS)      | 2023-2025          | Columbia   | USA         | Agroecology of Mexican milpas                                                                                                        |                                                                              |
| David Woodbury (PhD)      | 2019-2025          | Yale       | USA         | How human use patterns shape the structure and composition of rainforest fragments in Sri Lanka                                      | Postdoctoral Fellow, University of Missouri, Columbia                        |
| Veronica Sondervan (PhD)  | 2019-2025          | NYU        | USA         | From spores to seeds: Gymnosperm insights into the evolutionary history of ovule genes                                               | Postdoctoral Fellow, Ghent University                                        |
| Juan Angulo               | 2025               | CUNY       | USA         | Systematics and reproductive systems in <i>Miconia</i> (Melastomataceae)                                                             |                                                                              |

| Name | Date of Attendance | University | Nationality | Area of Interest | Current Status |
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Ph.D. degrees: 248  
Total Master's degrees: 97  
TOTAL DEGREES: 345