

Juan Carlos Reboreda

Departamento de Ecología, Genética y Evolución
Facultad de Ciencias Exactas y Naturales
Universidad de Buenos Aires

E-mail: reboreda@ege.fcen.uba.ar



Posición Actual / Present position

-Profesor Titular de la Universidad de Buenos Aires.
-Investigador Superior del CONICET.

Curriculum vitae ([link](#))

Docencia / Teaching ([link](#))

Investigación / Research

Publicaciones / Publications ([link](#))

Grupo de investigación / Research group ([link](#))

Curriculum Vitae

Posición actual

Profesor Titular, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

Investigador Superior, Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET).

Domicilio laboral

Departamento de Ecología, Genética y Evolución e IEGEBA-CONICET, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Teléfono: 4576-3300 int. 200. Fax: 4576-3354. Correo electrónico: reboreda@ege.fcen.uba.ar.

Estudios realizados

Licenciado en Ciencias Biológicas. Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires, 1981.

Doctor en Ciencias Biológicas. Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires, 1987. *Trabajo de Tesis*: Control del balance acuoso en anfibios. Integración de mecanismos nerviosos, neuroendocrinos y comportamentales. *Director de Tesis*: Dr. Enrique T. Segura. *Lugar de trabajo*: Instituto de Biología y Medicina Experimental (IByME-CONICET). *Calificación*: Sobresaliente.

Estudios postdoctorales en el Department of Zoology, University of Cambridge, Inglaterra (1988-1990) y en el Department of Zoology, Oxford University, Inglaterra (1990).

Antecedentes en investigación

1981-1986. Becario de Iniciación y Perfeccionamiento del CONICET. Instituto de Biología y Medicina Experimental.

1987-1988. Investigador Asistente del CONICET. Instituto de Biología y Medicina Experimental.

1988-1990. Becario externo del CONICET. Sub-department of Animal Behaviour, Department of Zoology, University of Cambridge, Inglaterra.

1990. Research Associate. Edward Grey Institute of Field Ornithology, Department of Zoology, Oxford University, Inglaterra.

1991-1998. Investigador Adjunto del CONICET. Instituto de Biología y Medicina Experimental-CONICET.

1998-2000. Investigador Adjunto del CONICET. Departamento de Ciencias Biológicas, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

2000-2007. Investigador Independiente del CONICET. Departamento de Ecología, Genética y Evolución, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

2008-2015. Investigador Principal del CONICET. Departamento de Ecología, Genética y Evolución, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

2015-. Investigador Superior del CONICET. Departamento de Ecología, Genética y Evolución, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

Investigador Visitante del Department of Zoology, Oxford University, Inglaterra.

Enero-Marzo 1994 (Royal Society of London) y Febrero-Marzo 1999, 2000 y 2001 (British Council).

Investigador Visitante del Department of Ecology and Evolutionary Biology, Cornell University, Estados Unidos. Mayo-junio 2002 (National Science Foundation).

Antecedentes en docencia

1991-1993. Profesor Adjunto, dedicación simple. Departamento de Ciencias Básicas, Universidad Nacional de Luján.

1993-1997. Profesor Adjunto, dedicación simple. Departamento de Matemática y Ciencias, Universidad de San Andrés.

1997-continúa. Profesor Adjunto regular dedicación exclusiva (1997-2006), Profesor Asociado regular dedicación exclusiva (2006-2013) y Profesor Titular regular dedicación exclusiva (2013-continúa). Departamento de Ecología, Genética y Evolución, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires.

Profesor Invitado para dictar cursos de post-grado en: Universidad Nacional de La Pampa (1992), Universidad Nacional de La Plata (1993 y 1994), Universidad

Nacional de la Patagonia (1996), Université Claude Bernard, Lyon 1, Francia (2010), Universidad de la República, Uruguay (2009 y 2011) y Universidad de Chile, Chile (2007, 2010 y 2012).

Dirección de Tesis de Doctorado, Maestría y Licenciatura

Director de 16 Tesis de Doctorado, 14 en de la Universidad de Buenos Aires Orientación Ciencias Biológicas (Myriam E. Mermoz, 12/1996; Gustavo J. Fernández, 08/1998; Viviana Massoni, 03/2002; Andrea A. Astié, 12/2004; Vanina D. Fiorini, 03/2007; María Cecilia De Mársico, 03/2009; Martín Quiroga, 05/2009; Adrián S. Di Giacomo, 07/2010; Marcela Liljestrom, 03/2011; Diego T. Tuero, 03/2011; Carolina Facchinetti, 05/2012; Romina C. Scardamaglia 03/2015; Ignacio Roesler, 03/2016 y Cynthia Ursino, 07/2016) y 2 en la Universidad Nacional de La Plata (Igor Berkunsky, 9/2010 y Luciano Segura, 3/2011).

Director de 1 Tesis de Maestría de la Universidad de la Republica, Uruguay (Rafael A. Tosi German, 4/15).

Director de 10 tesis de Licenciatura en Ciencias Biológicas, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires (Paula Sackmann, 12/1996; María F. Fernández Campón, 07/1997; Andrea A. Astié, 07/1997; Paulo Llambías, 12/1999; Valentina Ferretti, 04/2000; Dolores May, 06/2001; Diego T. Tuero, 09/2004; Patricia M. González, 03/2007 -Co-dirección con Alan Baker-; Alicia de la Colina, 12/2007 -Co-dirección con Bettina Mahler- y Cynthia Ursino, 12/2008).

Trabajos publicados en revistas científicas (2010-presente; lista completa en: [link](#))

63. De Mársico, M.C and J.C. Reboreda. Brood parasitism increases mortality of Bay-winged Cowbird nests. Condor 112: 407-417, 2010.
64. De Mársico, M.C., B. Mahler and J.C. Reboreda. Reproductive success and nestling growth of Bay-winged cowbirds parasitized by Screaming and Shiny Cowbirds. Wilson Journal of Ornithology 122: 417-431, 2010.
65. De Mársico, M.C., B. Mahler, M. Chomnalez, A.G. Di Giacomo and J.C. Reboreda. Host Use by Generalist and Specialist brood Parasitic Cowbirds at Population and Individual Levels. Advances in the Study of Behavior 42: 83-121, 2010.
66. Di Giacomo, A.G., B. Mahler and J.C. Reboreda. Screaming Cowbird parasitism on nests of Solitary Caciques and Cattle Tyrants. Wilson Journal of Ornithology 122: 795-799, 2010.
67. Mahler, B., N.I. López, A.G. Di Giacomo and J.C. Reboreda. Increased plumage darkness of Shiny Cowbird females in the subtropics: an adaptation to bacterial degradation? Ibis 152: 775-781, 2010.
68. Carro, M.E., G.J. Fernández and J.C. Reboreda. Sequential predictability of the scanning behaviour of greater rheas, *Rhea americana*. Ethology, Ecology and Evolution 23: 27-39, 2011.

69. Segura, L.N. and J.C. Reboreda. Botfly parasitism on nestling growth and mortality of Red-crested Cardinals. Wilson Journal of Ornithology 123: 107-115, 2011.
70. de la Colina, M.A, B. Mahler and J.C. Reboreda. Differences in morphology and colour pattern of shiny cowbird (*Molothrus bonariensis*) eggs found in nests of two hosts. Biological Journal of the Linnean Society 102: 838-845, 2011.
71. Di Giacomo, A.S., A.G. Di Giacomo and J.C. Reboreda. Male and female reproductive success in a threatened polygynous species: the Strange-tailed Tyrant, *Alectrurus risora*. Condor 113: 619-628, 2011.
72. Di Giacomo, A.G., A.S. Di Giacomo and J.C. Reboreda. Effects of grassland burning on reproductive success of globally threatened Strange-tailed Tyrants, *Alectrurus risora*. Bird Conservation International 21: 411-422, 2011.
73. Ursino, C.A., M.C. De Mársico, M. Sued, A. Farall and J.C. Reboreda. Brood parasitism disproportionally increases nest provisioning and helper recruitment in a cooperatively breeding bird. Behavioral Ecology & Sociobiology 65: 2279-2286, 2011.
74. Facchinetti, C., B. Mahler, A.G. Di Giacomo & J.C. Reboreda. Stages of plumage maturation of the Tawny-bellied Seedeater: Evidence of delayed plumage maturation and cryptic differentiation between juveniles and females. Condor 113: 907-914, 2011.
75. Gloag, R., D.T. Tuero, V.D Fiorini, J.C. Reboreda and A. Kacelnik. Food economics and the evolution of nestmate-killing in avian brood parasites. Behavioral Ecology 23: 132-140, 2012.
76. Tuero, D.T, V.D. Fiorini and J.C. Reboreda. Do shiny cowbird females adjust egg pecking behavior according to the competition their chicks face in host nests? Behavioural Processes 89: 137-142, 2012.
77. Fiorini, V.D., D.T. Tuero and J.C. Reboreda. Dense canopy cover over House Wren (*Troglodytes aedon*) nests increases latency of brood parasitism by Shiny Cowbirds (*Molothrus bonariensis*) Emu 112: 55-59, 2012.
78. Quiroga, M. and J.C. Reboreda. Lethal and sub-lethal effects of botfly parasitism on House Wren's chicks. Condor 114: 197-202, 2012.
79. Gloag, R., V.D. Fiorini, J.C. Reboreda and A. Kacelnik. Brood parasite eggs enhance egg survivorship in a multiply parasitized host. Proceedings of the Royal Society B 279: 1831-1839, 2012.
80. Quiroga, J.C. Reboreda and A.H. Beltzer. Host use by botflies *Philornis* sp. in a passerine community in central Argentina. Revista Mexicana de Biodiversidad 83: 110-116, 2012.
81. Liljeström, M., C. Cooper and J.C. Reboreda. Clutch investment in the Chilean Swallow shifts with time of breeding and position in the laying sequence Condor 114: 377-384.
82. Segura, L.N. and J.C. Reboreda. Red-crested Cardinal defenses against shiny cowbird parasitism. Behaviour 149: 325-343, 2012.

83. Liljestrom, M. A. Schiavini and J.C. Reboreda. Time of breeding and female condition affect chick growth in the Chilean Swallow (*Tachycineta meyeni*). Emu 112: 157-161, 2012.
84. Tuero, D.T, V.D. Fiorini, B. Mahler and J.C. Reboreda. Shiny Cowbird egg size and chick growth vary between two hosts that differ markedly in body size. Journal of Avian Biology 43: 227-233, 2012.
85. De Mársico, M.C. M.G. Gantchoff and J.C. Reboreda. Host-parasite coevolution beyond the nestling stage? Mimicry of host fledglings by the specialist screaming cowbird. Proceedings of the Royal Society B 279: 3401-3408, 2012.
86. de la Colina, M.A, L. Pompilio, M.E. Hauber, J.C. Reboreda and B. Mahler. Different recognition cues reveal the decision rules used for egg rejection by hosts of a variably mimetic avian brood parasite. Animal Cognition 15: 881-889, 2012.
87. Massoni, V, J.C. Reboreda, G.L. López and F. Aldatz. High coordination and egalitarian parental effort in the Rufous Hornero. Condor 114: 564-570, 2012.
88. Ursino, C.A., C. Facchinetti and J.C. Reboreda. Preformative molt in brood parasitic Screaming (*Molothrus rufoaxillaris*) and Shiny (*M. bonariensis*) Cowbirds. Ornitología Neotropical 23: 163-171, 2012.
89. Segura, L.N. and J.C. Reboreda. Nest survival of Red-crested Cardinals increases with nest age in south-temperate forests of Argentina. Journal of Field Ornithology 83: 343-350, 2012.
90. Roesler, I., S. Imberti, H. Casañas, B. Mahler and J.C. Reboreda. Hooded Grebe *Podiceps gallardoi* population decreased by eighty per cent in the last twenty-five years. Bird Conservation International Conservation International 22: 371-382, 2012. Conservation International 22: 371-382, 2012.
91. Berkunsky, I, R.A. Ruggera, R. Aramburú y Juan C. Reboreda. Principales amenazas para la conservación del Loro Hablador (*Amazona aestiva*) en la región del impenetrable, Argentina. Hornero 27: 39-49, 2012.
92. Quiroga, M. and J.C. Reboreda. Sexual differences in life history traits of *Philornis seguyi* (Diptera: Muscidae) parasitizing House Wrens (*Troglodytes aedon*). Annals of the Entomological Society of America 106: 222-227, 2013.
93. Reboreda, J.C. V.D. Fiorini and M.C. De Mársico. Antiparasitic defences in hosts of South American cowbirds. Chinese Birds 4: 57-70, 2013.
94. De Mársico, M.C., R. Gloag, C.A. Ursino, J.C. Reboreda. A novel method of rejection of brood parasitic eggs reduces parasitism intensity in a cowbird host. Biology Letters 9: 007, 2013.
95. Mahler, B., A.R.R. Schneider, A.S. Di Giacomo, A.G. Di Giacomo, J.C. Reboreda and R. Tiedemann. Microsatellite usefulness is independent of phylogenetic distance in Tyrant flycatchers (Aves: Tyrannidae): A test using two globally threatened species. Genetics and Molecular Research 12: 2966-2972, 2013.
96. Facchinetti, C. and J.C. Reboreda. Female Tawny-bellied Seedeaters do not prefer more colorful males. Journal of Ethology 31: 233-238, 2013.

97. Tuero, D.T., V.D. Fiorini, B. Mahler and J.C. Reboreda. Do sex ratio and development differ in sexually size-dimorphic shiny cowbirds (*Molothrus bonariensis*) parasitizing smaller and larger hosts? Biological Journal of the Linnean Society 110: 442-448, 2013.
98. Gloag, R., V.D. Fiorini, J.C. Reboreda and A. Kacelnik. The wages of violence: mobbing by mockingbirds as a frontline defence against brood parasitic cowbirds. Animal Behaviour 86: 1023-1029, 2013.
99. Mermoz, M.E., J.C. Reboreda and G.J. Fernández. High rates of Shiny Cowbird parasitism on Brown-and-yellow Marshbird select for complementary host defenses. Condor 115: 910-920, 2013.
100. Gloag, R., V.D. Fiorini, J.C. Reboreda and A. Kacelnik. Shiny cowbirds share nests, but not mothers, in multiply parasitized mockingbird broods. Behavioral Ecology and Sociobiology 68: 681-689, 2014.
101. Fiorini, V.D., R. Gloag, A. Kacelnik and J.C. Reboreda. Strategic egg destruction by brood parasitic cowbirds? Animal Behaviour 93: 229-235, 2014.
102. Winkler, D.W., K. Ringelman, P.O. Dunn, L. Whittingham, D. Hussell, R. Clark, R. Dawson, L. Johnson, A. Rose, S. Austin, D. Robinson, M. Lombardo, P. Thorpe, D. Shutler, R. Robertson, M. Stager, M. Leonard, A. Horn, J. Dickinson, V. Ferretti, V. Massoni, F. Bulit, J.C. Reboreda, M. Liljesthrom, M. Quiroga, E. Rakhimberdiev and D. Ardia. Latitudinal variation in clutch size-lay date regressions in Tachycineta swallows: effects of food supply or demography? Ecography 37: 670-678.
103. Scardamaglia, R.C. and J.C. Reboreda. Ranging behavior of female and male Shiny and Screaming Cowbirds while searching for host nests. Auk 131: 610-618, 2014.
104. De Mársico, M.C. and J.C. Reboreda. High frequency but low impact of brood parasitism by the specialist Screaming Cowbird on its primary host, the Baywing. Emu 114: 309-316, 2014.
105. De Mársico, M.C. and J.C. Reboreda. Adaptaciones y contraadaptaciones entre el Tordo Pico Corto (*Molothrus rufoaxillaris*) y el Tordo Músico (*Agelaioides badius*). Hornero 29: 1-12, 2014.
106. Di Giacomo, A.G. and J.C. Reboreda. Reproductive success of the specialist brood parasite Screaming Cowbird in an alternative host, the Chopi Blackbird. Auk 132: 16-24, 2015.
107. Di Giacomo, A.S., A.G. Di Giacomo, R. Klieger, J.C. Reboreda, R. Tiedemann and B. Mahler. No evidence of genetic variation in microsatellite and mitochondrial DNA markers among remaining populations of the Strange-tailed Tyrant *Alectrurus risora*, an endangered grassland species. Bird Conservation International 25: 127-138, 2015.
108. Domínguez, M., M.A. de la Colina, A.G. Di Giacomo, J.C. Reboreda and B. Mahler. Host-switching in cowbird brood parasites: How often does it occur? Journal of Evolutionary Biology 28: 1290-1297, 2015.

109. Segura, L.N., B. Mahler, I. Berkunsky and J.C. Reboreda. Nesting biology of the Red-crested Cardinal (*Paroaria coronata*) in south temperate forests of central Argentina. Wilson Journal of Ornithology 127: 249-258, 2015.
110. Domínguez, M., J.C. Reboreda and B. Mahler. Impact of Shiny Cowbird and bot fly parasitism on the reproductive success of the globally endangered Yellow Cardinal, *Gubernatrix cristata*. Bird Conservation International 25: 294-305, 2015.
111. Astié, A.A., R.C. Scardamaglia, R.N. Muzio and J.C. Reboreda. Sex differences in retention after a visual or a spatial discrimination learning task in brood parasitic shiny cowbirds. Behavioural Processes 119: 99-104, 2015.
112. Tuero, D.T. R. Gloag and J.C. Reboreda. Nest environment modulates begging behavior of a generalist brood parasite. Behavioral Ecology 27: 204-210, 2016.
113. Segura, L.N., F.G. Di Sallo, B. Mahler & J.C. Reboreda. Red-crested Cardinals use color and width as cues to reject Shiny Cowbird eggs. Auk 133: 308-3125, 2016.
114. de la Colina, M.A., M.E. Hauber, B.M. Strausberger, J.C. Reboreda & B. Mahler. Molecular tracking of individual host use in the Shiny Cowbird, a generalist brood parasite. Ecology and Evolution 6: 4684-4696, 2016.
115. Domínguez, M., J.C. Reboreda and B. Mahler. Geographic patterns of song variation in the endangered Yellow Cardinal (*Gubernatrix cristata*): effects of fragmentation and hybridization. Ibis 158: 738-746, 2016.
116. Roesler, I, L. Fasola, H. Casañas, P. Hernández, A. de Miguel, M.J. Giusti & J.C. Reboreda. Colony guardian programme improves the recruitment of the critically endangered hooded grebe *Podiceps gallardoi* in Austral Patagonia, Argentina. Conservation Evidence 13: 62-66, 2016.
117. De Mársico, M.C., C.A. Ursino, J.C. Reboreda. Experimental evidence for an antipredatory function of egg rejection behaviour in a common host of the brood-parasitic shiny cowbird. Behavioral Ecology and Sociobiology 70: 1689-1697, 2016.
118. Berkunsky, I., L.N. Segura, R.M. Aramburú, R.A. Ruggera, W.S. Svagelj & J.C. Reboreda. Nest survival and predation in blue-fronted parrots: effects of nest initiation, stage of the nesting cycle, and cavity characteristics. Ardea 104: 143-151, 2016.
119. Scardamaglia, R.C., V.D. Fiorini, A. Kacelnik & J.C. Reboreda. Planning host exploitation through prospecting visits by parasitic cowbirds. Behavioral Ecology and Sociobiology 71: 23. doi:10.1007/s00265-016-2250-8, 2017.
120. Ursino, C.A., M.C. De Mársico, J.C. Reboreda & C. Riehl. Kinship and genetic mating system of the Baywing (*Agelaioides badius*), a cooperatively breeding Neotropical blackbird. Auk 117: 410-420, 2017.
121. Cossa, N.A., D.T. Tuero, J.C. Reboreda & V.D. Fiorini. Egg pecking and puncturing behaviors in shiny and screaming cowbirds: effects of eggshell strength and degree of clutch completion. Behavioral Ecology and Sociobiology 71: 60. doi:10.1007/s00265-017-2289-1, 2017.

122. Cossa, N.A., L. Fasola, I. Roesler & J.C. Reboreda. Ruddy-headed Goose *Chloephaga rubidiceps*: former plague and present protected species on the edge of extinction. Bird Conservation International (en prensa).

Otras publicaciones

- 1.
2. 1.Reboreda, J.C. La ecología del comportamiento animal. Ciencia Hoy 23: 53-56, 2013.
- 3.
4. 2.Reboreda, J.C. La Facultad de Ciencias Exactas y Naturales hoy. pp 407-417 en: 150 Años de Exactas. Victor A. Ramos coordinador. Eudeba, Buenos Aires, 2016.

Conferencias y comunicaciones en Congresos, Reuniones y Simposios

Conferencista invitado en: XV Reunión Argentina de Ecología (Puerto Madryn, 1991; Plenaria), Annual Ratite Roundtable (University of Georgia, USA, 1994; Simposio), VI Congresso Brasileiro de Ornitología (Belo Horizonte, 1997; Plenaria), XI Jornadas Científicas de la Sociedad de Biología de Córdoba. Córdoba, Argentina, 1997; Simposio), VI Congreso Iberoamericano de Etología (Madrid, España, 2002; Simposio), VII Jornadas Multidisciplinarias de la Sociedad Argentina de Biología (Buenos Aires, 2005; Plenaria), XVII Congresso Brasileiro de Ornitologia (Palmas, 2008; Plenaria), II Jornadas Uruguayas de Comportamiento Animal (Montevideo, 2009; Plenaria), XIII Reunión Argentina de Ornitología (Tucumán, 2009; Plenaria), XVII Jornadas Científicas de la Sociedad de Biología de Córdoba (Córdoba, Argentina, 2009; Simposio), XXVIII Encontro Anual de Etología (Alfenas, Brasil, 2010; Plenaria), Segunda Reunión de Sociedades Argentinas de Biología (San Juan, 2011; Plenaria), Reunión Argentina de Ecología (Luján, 2012; Plenaria), III International Symposium on Avian Brood Parasitism (Hainan, China, 2012; Simposio), II Congreso Uruguayo de Zoología (Montevideo, 2012; Plenaria), IV Congreso Colombiano de Ornitología (Cali, 2013; Plenaria), Segundo Congreso Argentino de Biología del Comportamiento (Tucumán, 2015; Plenaria), V Jornadas Uruguayas de Comportamiento Animal (Montevideo, 2015; Plenaria) y 53rd Annual Meeting of the Animal Behavior Society (University of Missouri, Columbia, USA, 2016; Plenaria).

Presentación de más de 250 comunicaciones orales y paneles en congresos nacionales e internacionales.

Organizador o co-organizador de 3 simposios en congresos internacionales.

Tareas de gestión en la universidad

Co-director del Departamento de Ciencias Biológicas, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Diciembre 1999-Abril 2002.

Consejero Titular por el claustro de profesores del Consejo Directivo de la Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Marzo 2002-marzo 2006.

Director del Departamento de Ecología, Genética y Evolución, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Agosto 2004-marzo 2006.

Secretario de Investigación Científica y Tecnológica, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Marzo 2006-2010.

Vicedecano, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Marzo 2010-2014.

Decano, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Marzo 2014-continúa.

Evaluación de actividades académicas y científicas

Tareas editoriales en revistas científicas

Editor Asociado de: The Auk (2007-2013), Bird Conservation International (2007-), Ardeola (2008-2014) y Emu-Austral Ornithology (2011-2013).

Miembro del Comité Editorial de: Ecología Austral (1999-) y Hornero (2001-).

Tareas de evaluación en organismos científicos

Miembro de la Comisión de Doctorado, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires (junio 1998-marzo 2000).

Miembro de la Comisión Técnica Asesora en Ciencias Biológicas, Secretaría de Ciencia y Técnica, Universidad de Buenos Aires (octubre 2002-marzo 2003).

Co-coordinador de la comisión de Ciencias Biológicas (enero-diciembre 2004) y de la comisión de Ciencias Biológicas de Organismos y Sistemas (enero-diciembre 2005) de la Agencia Nacional de Promoción Científica y Tecnológica.

Miembro de la Comisión Asesora de Biología del CONICET (enero-diciembre 1998 y junio-diciembre 2004).

Coordinador de la Comisión Asesora de Biología del CONICET (enero-diciembre 2005).

Miembro de la Comisión Asesora de Biología para Becas del CONICET (octubre-diciembre 2008 y octubre-diciembre 2009).

Jurado de Tesis Doctorales y de Maestría

Miembro del Jurado que actuó en la evaluación de 49 Tesis de Doctorado y 6 Tesis de Maestría en: Universidad de Buenos Aires, Universidad Nacional del Comahue, Universidad Nacional de Córdoba, Universidad Nacional de Mar del Plata, Universidad Nacional del Litoral, Universidad de Brasilia y Pontificia Universidad Católica de Rio Grande do Sul.

Jurado de Concursos de Profesores

Miembro del Jurado en 10 concursos de Profesor Interino y 24 concursos de Profesor Regular (categorías Adjunto, Asociado y Titular) en las Universidades de Buenos Aires, Nacional del Comahue, Nacional de Córdoba, Nacional de La Pampa, Nacional de La Plata, Nacional de Luján, Nacional de la Patagonia y de la República (Uruguay).

Actuación en sociedades científicas y ONG's

Vocal titular (1990-1992) y Secretario (1992-1994) de la Sociedad Argentina de Biología.

Vicepresidente (1993-1995) y Secretario (1997-2001) de la Asociación Argentina de Ecología.

Vicepresidente (2000-2005) y Presidente (1993-1995 y 2004-2008) de Aves Argentinas/Asociación Ornitológica del Plata.

Miembro del Consejo Mundial de BirdLife International (1999-2004).

Distinciones

Fellow de la International Ornithological Union (2006).

Elective Member (2009) y Fellow (2011) de la American Ornithologists' Union.

Publicaciones

122. Cossa, N.A., L. Fasola, I. Roesler & J.C. Reboreda. Ruddy-headed Goose *Chloephaga rubidiceps*: former plague and present protected species on the edge of extinction. Bird Conservation International (en prensa). ([pdf](#))
121. Cossa, N.A., D.T. Tuero, J.C. Reboreda & V.D. Fiorini. Egg pecking and puncturing behaviors in shiny and screaming cowbirds: effects of eggshell strength and degree of clutch completion. Behavioral Ecology and Sociobiology 71: 60. doi:10.1007/s00265-017-2289-1, 2017. ([pdf](#))
120. Ursino, C.A., M.C. De Mársico, J.C. Reboreda & C. Riehl. Kinship and genetic mating system of the Baywing (*Agelaioides badius*), a cooperatively breeding Neotropical blackbird. Auk 117: 410-420, 2017. ([pdf](#))
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