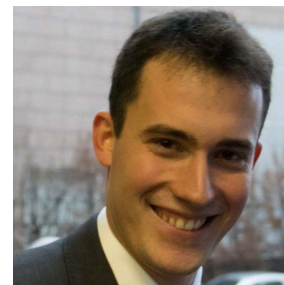


# DAVIDE DAL POS | CV

- » **Position:** Ph.D. Candidate
- » **Institution:** University of Central Florida (UCF), Department of Biology
- » **Address:** 4110 Libra Dr., Biological Science Building, Orlando, FL 32816, (USA)
- » **E-mail:** daveliga@gmail.com · davide.dalpos@ucf.edu



## General Information

### »» Academic Education

August 2018 - Present	<b>Ph.D. Candidate</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Program: Integrative and Conservation Biology</li> <li>» GPA: 3.6 (<i>Cum laude</i>)</li> </ul>	
December 2016	<b>Master's degree</b>	University of Padua · Italy
	<ul style="list-style-type: none"> <li>» Program: Natural Sciences</li> <li>» GPA: 4.0 (<i>Cum laude</i>)</li> </ul>	
April 2013	<b>Bachelor's degree</b>	University of Pavia · Italy
	<ul style="list-style-type: none"> <li>» Program: Science &amp; Technology for Nature</li> <li>» GPA: 3.59 (<i>Cum laude</i>)</li> </ul>	

### »» Professional Experience

2019 - Present	<b>Teaching Associate</b>	University of Central Florida · Orlando - USA
2018 - 2019	<b>Teaching Assistant</b>	University of Central Florida · Orlando - USA
Summer 2016	<b>Mosquito Control</b>	DEFOR Company · Follina (TV) - ITALY
2015 - 2018	<b>Assistant Curator</b>	Natural History Museum Giancarlo Ligabue · Venice - ITALY

### »» Languages

Italian	(Native)
English	(Fluent)
Spanish	(Written)
French	(Written)
Romanian	(Written)

## Curation & Extension

### *Curation & Extension activity summary*

- › Curating 11 important collections, both internationally and nationally as an expert in the subfamily Ichneumoninae (Hymenoptera, Ichneumonidae).
- › Appointed Research Associate for two different collections (UCFC & FSCA)
- › Serving as a taxonomist specialist for Ichneumonoidea for the United States Department of Agriculture, Tampa Area (volunteer).
- › Participated in 11 biodiversity surveys aimed to improve various public collections
- › Lead and founder of the World Ichneumonidae Database (WID) in TaxonWorks, as well as its public page in TaxonPages
- › Facilitating three other projects based in TaxonWorks and in TaxonPages
- › Appointed for 3 years as Assistant Curator of Entomology at the Natural History Museum of Venice (MSNVE)

### › Curatorial work

2023–Present	<b>Essig Museum Collection (EMC)</b>	Berkley, CA · USA
	<ul style="list-style-type: none"> <li>› Ichneumonidae to subfamilies</li> <li>› Ichneumoninae to species</li> </ul>	
2021–Present	<b>UC Santa Barbara Collection (UCSBC)</b>	Santa Barbara, CA · USA
	<ul style="list-style-type: none"> <li>› Ichneumonidae to subfamilies</li> <li>› Ichneumoninae to species</li> </ul>	
2021–Present	<b>Virginia Museum of Natural History (VMNH)</b>	Martinsville, VA · USA
	<ul style="list-style-type: none"> <li>› Ichneumonidae to subfamilies</li> <li>› Ichneumoninae to species</li> </ul>	
2020–Present	<b>University of New Hampshire Collection (UNHC)</b>	Durham, NH · USA
	<ul style="list-style-type: none"> <li>› Ichneumonidae to subfamilies</li> <li>› Ichneumoninae to species</li> </ul>	
2019–Present	<b>California Academy of Sciences (CAS)</b>	San Francisco, CA · USA
	<ul style="list-style-type: none"> <li>› Malagasy Ichneumonidae to subfamilies</li> <li>› Revision of Malagasy Ichneumoninae</li> </ul>	
2019–Present	<b>Natural History Museum (NHMUK)</b>	London · UK
	<ul style="list-style-type: none"> <li>› Afrotropical Ichneumoninae to species</li> <li>› Revision of various genera</li> </ul>	
2019–Present	<b>Florida State Collection of Arthropods (FSCA)</b>	Gainesville, FL · USA

	<ul style="list-style-type: none"> <li>» Ichneumonidae to subfamilies</li> <li>» Ichneumoninae to species</li> </ul>	
2019–Present	<b>USDA</b>	Tampa, FL · USA
	<ul style="list-style-type: none"> <li>» Taxonomist specialist for superfamily Ichneumonoidea</li> </ul>	
2018–Present	<b>University of Central Florida Collection (UCFC)</b>	Orlando, FL · USA
	<ul style="list-style-type: none"> <li>» Ichneumonidae to subfamilies</li> <li>» Ichneumoninae to species</li> </ul>	
2018	<b>Museo di Storia Naturale di Firenze (MSNF)</b>	Firenze · Italy
	<ul style="list-style-type: none"> <li>» Ichneumonidae to subfamilies</li> </ul>	
2017	<b>Natural History Museum of Denmark (NMHD)</b>	Copenhagen · Denmark
	<ul style="list-style-type: none"> <li>» Ichneumonidae to subfamilies</li> </ul>	
2016	<b>Museum di Storia Naturale di Milano (MSNM)</b>	Milan · Italy
	<ul style="list-style-type: none"> <li>» Ichneumonidae to subfamilies</li> </ul>	
2015–2018	<b>Museo di Storia Naturale Giancarlo Ligabue (MSNVE)</b>	Venice · Italy
	<ul style="list-style-type: none"> <li>» Reorganization of the Eumeninae of the Giordani Soika's collection</li> </ul>	

### » Curatorial and taxonomic appointment

January 2024	<b>Visiting Taxonomic Expert</b>	American Museum of Natural History (AMNH)
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	
April 2023	<b>Visiting Taxonomic Expert</b>	California Academy of Science (CAS)
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	
April 2023	<b>Visiting Taxonomic Expert</b>	Essig Museum Collection (EMC)
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	
2019–Present	<b>Visiting Taxonomic Expert</b>	Florida State Collection of Arthropods (FSCA)
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	
2022	<b>Taxonomic Expert</b>	Disney's Animals, Science and Environment
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	
2022	<b>Visiting Taxonomic Expert</b>	The Academy of Natural Sciences (ANSP)
	<ul style="list-style-type: none"> <li>» Identification: Ichneumonidae</li> </ul>	

2022	<b>Visiting Taxonomic Expert</b>	<a href="#">Virginia Museum of Natural History (VMNH)</a>
	» Identification: Ichneumonidae	
2016–2018	<b>Visiting Taxonomic Expert</b>	<a href="#">Museo di Storia Naturale di Milano (MSNM)</a>
	» Identification: Ichneumonidae	
2018	<b>Visiting Taxonomic Expert</b>	<a href="#">Museo di Storia Naturale di Firenze (MSNF)</a>
	» Identification: Ichneumonidae	
2017	<b>Visiting Taxonomic Expert</b>	<a href="#">Natural History Museum of Denmark (NMHD)</a>
	» Identification: Ichneumonidae	

### » Extension service

2022	<b>Research Associate</b>	<a href="#">Broward College · (BC)</a>
	» Ichneumonidae identification	
2019–present	<b>Research Associate</b>	<a href="#">Florida State Collection of Arthropods · (FSCA)</a>
	» Ichneumonidae identification	
2019–present	<b>Taxonomist Specialist</b>	<a href="#">US Department of Agriculture – Tampa · (USDA)</a>
	» Ichneumonidae identification	
2018–present	<b>Research Associate</b>	<a href="#">University of Central Florida Collection · (UCFC)</a>
	» Ichneumonidae identification	
	» Database transfer	

### » Biodiversity surveys · (collecting trips done to enhance several public collections)

Fall 2023	<b>BioBlitz</b>	<a href="#">Econ River Wilderness Area · Oviedo, FL (USA)</a>
Spring 2023	<b>BioBlitz</b>	<a href="#">Black Hammock Wilderness Area · Oviedo, FL (USA)</a>
2021–2022	<b>Annual Survey</b>	<a href="#">Hal Scott Regional Preserve and Park · Orlando, FL (USA)</a>
Fall 2022	<b>BioBlitz</b>	<a href="#">Chuluota Wilderness Area · Chuluota, FL (USA)</a>
Spring 2022	<b>Field trip</b>	<a href="#">Various locations · Arizona (USA)</a>
Spring 2022	<b>BioBlitz</b>	<a href="#">Lake Jesup Wilderness Area · Sanford, FL (USA)</a>
Summer 2021	<b>Field trip</b>	<a href="#">Pocahontas State Park · Richmond, VA (USA)</a>
Spring 2021	<b>BioBlitz</b>	<a href="#">Spring Hammock Preserve · Sanford, FL (USA)</a>
Fall 2020	<b>BioBlitz</b>	<a href="#">Geneva Wilderness Area · Geneva, FL (USA)</a>

Fall 2019	<b>BioBlitz</b>	Lake Proctor Wilderness Area · Geneva, FL (USA)
Fall 2018	<b>BioBlitz</b>	Split Oak Forest · Orlando, FL (USA)
Summer 2015	<b>Field trip</b>	Uduzungwa Mountains National Park · Kidayj (Tanzania)

### » Databasing

2024–Present	<b>Facilitator &amp; Curator</b>	University of Central Florida Collection (UCFC)
	» Transfer Database from Ohio State University Database into TaxonWorks	
2023–Present	<b>Facilitator</b>	World Lampyridae Database
	» TaxonPages and TaxonWorks project <i>World Lampyridae Database</i> : <a href="https://lampyridae.world">https://lampyridae.world</a>	
2023–Present	<b>Facilitator &amp; Curator</b>	Syrphidae of Italy (Sol)
	» TaxonPages and TaxonWorks project <i>Syrphidae of Italy</i> : <a href="https://syrphidaeitaly.com">https://syrphidaeitaly.com</a>	
2022–Present	<b>Founder, Lead &amp; Curator</b>	World Ichneumonidae Database (WID)
	» TaxonPages and TaxonWorks project <i>World Ichneumonidae Database</i> : <a href="https://worldichneumonidae.com">https://worldichneumonidae.com</a>	

## Research

### Award & Funding summary

- » Awarded the UCF Dean's Doctoral Fellowship (\$5,000)
- » Received a total of \$3,000 for open-access publishing fund from the University of Central Florida
- » Awarded \$1,000 from the Essig Museum, University of California, Berkeley, for curation
- » Received \$2,000 (NSF s-STEM Travel Award) from the Broward College for workshop presentation
- » Awarded \$2,100 for Travel awards from the University of Central Florida

### » Awards & Honors · (GTA = Graduate Teaching Assistant; COS = College of Sciences)

Spring 2024	<b>UCF Biology Excellence in Research Award</b>	University of Central Florida · USA
	» Reason: Excellence in Research	
	» Amount: <u>\$200</u>	
Fall 2023	<b>Best Student Presentation</b>	Hymathon 2023 · Online

	<ul style="list-style-type: none"> <li>› Reason: Best student presentation in North America</li> <li>› Amount: <u>\$200</u></li> </ul>	
Fall 2023	<b>Best Student Presentation</b>	<a href="#">2023 ESA Meeting</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Best student presentation in the Morphology 2 Section (SysBE)</li> <li>› Amount: <u>\$74</u> &amp; <u>2024 Membership</u></li> </ul>	
Spring 2022	<b>UCF Excellence in Teaching by GTA</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Excellence in Teaching by a GTA</li> <li>› Amount: <u>\$1,500</u></li> </ul>	
Spring 2022	<b>UCF COS Excellence in Teaching by GTA</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: COS Excellence in Teaching by a GTA</li> <li>› Amount: <u>\$250</u></li> </ul>	
Spring 2021	<b>Best Photograph</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Best photograph in Animal Section</li> <li>› Amount: One year exposition in common hall</li> </ul>	
Spring 2016	<b>Laude</b>	<a href="#">University of Padua</a> · Italy
	<ul style="list-style-type: none"> <li>› Reason: Excellence for Master's degree</li> <li>› Amount: Master's degree <i>Cum Laude</i></li> </ul>	
Fall 2013	<b>Laude</b>	<a href="#">University of pavia</a> · Italy
	<ul style="list-style-type: none"> <li>› Reason: Excellence for Bachelor's degree</li> <li>› Amount: Bachelor's degree <i>Cum Laude</i></li> </ul>	
<b>›› Funding</b>		
Fall 2024	<b>UCF Open Access Publishing Fund</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Funding for open access publishing</li> <li>› Amount: <u>\$1,500</u></li> </ul>	
Fall 2024	<b>UCF Graduate Presentation Fellowship</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Funding for travel to 2024 ESA meeting</li> <li>› Amount: <u>\$500</u></li> </ul>	
Fall 2023	<b>UCF Dean's Doctoral Fellowship</b>	<a href="#">University of Central Florida</a> · USA
	<ul style="list-style-type: none"> <li>› Reason: Academic accomplishments &amp; teaching excellence</li> <li>› Amount: <u>\$5,000</u></li> </ul>	
Fall 2023	<b>UCF Graduate Presentation Fellowship</b>	<a href="#">University of Central Florida</a> · USA

	<ul style="list-style-type: none"> <li>› Reason: Funding for travel to 2023 ESA meeting</li> <li>› Amount: <u>\$500</u></li> </ul>	
Summer 2023	<b>UCF Open Access Publishing Fund</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>› Reason: Publishing in Open Access Scientific Journal</li> <li>› Amount: <u>\$1,500</u></li> </ul>	
Spring 2023	<b>Visiting Taxonomist Grant</b>	Essig Museum, UC Berkeley · USA
	<ul style="list-style-type: none"> <li>› Reason: Sorting Ichneumonidae for the entomological collection</li> <li>› Amount: <u>\$1,000</u></li> </ul>	
Summer 2022	<b>ECN Workshop Travel Award</b>	ECN & ESA · USA
	<ul style="list-style-type: none"> <li>› Reason: Attending the Entomological Collection Management Workshop</li> <li>› Amount: <u>\$1,000</u></li> </ul>	
Spring 2022	<b>NSF s-STEM at Broward College Travel Award</b>	Broward College · USA
	<ul style="list-style-type: none"> <li>› Reason: Presenting at the Spring 2022 Workshop Series</li> <li>› Amount: <u>\$2,000</u></li> </ul>	
Spring 2022	<b>Biology Department Travel Award</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>› Reason: Insect Dissection Training with István Mikó (UNH)</li> <li>› Amount: <u>\$300</u></li> </ul>	
Spring 2022	<b>Graduate Student Travel Funding</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>› Reason: Presenting at ICE (suspended due to COVID)</li> <li>› Amount: <u>\$800</u></li> </ul>	

### ***Publication & presentation summary***

- › Published 20 peer-reviewed articles, and 2 book chapters (22 products)
- › Of these 22 products, 1 is the result of the mentorship of an undergraduate student
- › Of these 22 items, 14 are the results of international collaboration with experts in the field
- › First author of 12 of the 20 published peer-reviewed articles, 3 of which I am the sole author
- › Senior author in 1 of these 20 publications
- › Published 2 articles in the Newsletter of the International Society of Hymenopterists to promote my research
- › Presented my research at 22 scientific congresses, 2 of which I won first place or best presentation
- › Invited to give 6 seminars on my expertise in Ichneumonidae and morphology

›› *Peer-reviewed publications* · (my name in bold, mentees underlined)

1. ARAUJO, R.O.; FERNANDES, D.R.R.; **DAL Pos, D.**; DI GIOVANNI, F.; MOREIRA-MUÑOZ, A. & PÁDUA, D.G. (submitted) – Unveiling the secrets of South American Darwin wasps: a comprehensive checklist of the Chilean Ichneumonidae (Hymenoptera: Ichneumonoidea). *Zootaxa*.
2. DI GIOVANNI, F.; **DAL Pos, D.**; & KHALAIM, A. (in pubb.) – Updated list of Tersilochinae (Hymenoptera, Ichneumonidae) of Italy. *Biodiversity Data Journal*, #139683.
3. **DAL Pos, D.**; DE KETELAERE, A. & DI GIOVANNI, F. (2024) – A revision of the Afrotropical genus *Protoleptops* Heinrich, 1967 (Hymenoptera, Ichneumonidae, Ichneumoninae), with description of a new species from Burundi. *ZooKeys*, 1214: 197–216. <https://doi.org/10.3897/zookeys.1214.131071>
4. **DAL Pos, D.** & SHARANOWSKI, F. (2024) – A host driven parasitoid syndrome: convergent evolution of multiple traits associated with woodboring hosts in Ichneumonidae (Hymenoptera, Ichneumonoidea). *PlosOne*, 19(9): 0311365. <https://doi.org/10.1371/journal.pone.0311365>
5. MEIER, N.; GORDON, M.L.; VAN NOORT, S.; REYNOLDS, T.; RINDOS, M.; DI GIOVANNI, F.; BROAD, G.R.; SPASOJEVIC, T.; BENNETT, A.M.R.; **DAL Pos, D.** & KLOPFSTEIN, S. (2024) – Species richness estimation of the Afrotropical Darwin wasps (Hymenoptera, Ichneumonidae). *PlosOne*, 19(7): e0307404. <https://doi.org/10.1371/journal.pone.0307404>
6. YANG, X.; HUANG, Z.-P.; CUI, L.-W.; **DAL Pos, D.**; RESCHCHIKOV, A. & XIAO, W. (2024) – A new record of *Coelichneumon rufofemoratus* (Cameron, 1903) (Hymenoptera: Ichneumonidae) from Eastern Himalayas, with a checklist of all the species of the genus from the Oriental region. *Journal of Insect Biodiversity*, 50(2): 32–50. <https://doi.org/10.12976/jib/2024.50.2.1>
7. CLARIDGE, B. & **DAL Pos, D.** (2024) – Revision of Nearctic *Eparces* (Hymenoptera: Ichneumonidae: Ichneumoninae): description of the new species, *Eparces australis* Claridge & Dal Pos sp. nov., nomenclatural notes and new records on *Eparces quadriceps* (Cresson, 1867). *Zootaxa*, 5453(4): 549–557. <https://doi.org/10.11646/zootaxa.5453.4.5>
8. **DAL Pos, D.**; BROAD, G.R. & MARTENS, A.P. (2024) – Small jewels: two new species of the rare genus *Masona* van Achterberg (Hymenoptera, Ichneumonoidea, Braconidae), with a catalogue of world species and comments on the peculiar morphology of the genus. *European Journal of Taxonomy*, 925: 135–160. <https://doi.org/10.5852/ejt.2024.925.2457>
9. **DAL Pos, D.**; MIKÓ, I.; VILHELMSSEN, L.; TALAMAS, E. & SHARANOWSKI, B. (2023) – A revised terminology for male genitalia in Hymenoptera (Insecta), with a special emphasis on Ichneumonoidea. *PeerJ*, 11: e15874. <https://doi.org/10.7717/peerj.15874>
10. **DAL Pos, D.**; CLARIDGE, B.; DILLER, E.; VAN NOORT, S. & DI GIOVANNI, F. (2023) – Still counting: new records, nomenclatural notes, and three new species of Phaeogenini (Hymenoptera, Ichneumonidae, Ichneumoninae) from the Afrotropical region. *European Journal of Taxonomy*, 11: e15874. <https://doi.org/10.5852/ejt.2023.868.2105>
11. **DAL Pos, D.**; HEILMANN, V. & WELTER-SCHULTESS, F. (2022) – Platylabini (Hymenoptera, Ichneumonidae, Ichneumoninae) of southeastern United States: new distributional data, taxonomic notes, an illustrated key to the genera, and an annotated catalogue of the species. *Journal of Natural History*, 56(45–48): 1869–1938. <https://doi.org/10.1080/00222933.2022.2134061>
12. ZAMANI, A.; **DAL Pos, D.**; FRIC, Z.F.; HOPKINS, T.; ORFINGER, A.B.; SCHERZ, M.D.; BARTOŇOVÁ, A.S. & GANTE, H.F. (2022) – The future of zoological taxonomy is integrative, not minimalist. *Systematics and Biodiversity*, 20(1): 1–14. <https://doi.org/10.1080/14772000.2022.2063964>
13. **DAL Pos, D.**; CARPENTER, J. & ULIANA, M. (2022) – The Giordani Soika collection of Eumeninae at the Natural History Museum of Venice Giancarlo Ligabue: catalogue of species and type specimens (Insecta, Hymenoptera, Vespidae). *Zootaxa*, 5137: 1–111. <https://doi.org/10.11646/zootaxa.5137.1>
14. ZAMANI, A.; ; FRIC, Z.F.; GANTE, H.F.; HOPKINS, T.; ORFINGER, A.B.; SCHERZ, M.D.; BARTOŇOVÁ, A.S. & **DAL Pos, D.** (2022) – DNA barcodes on their own are not enough to describe a species. *Systematic Entomology*, 47: 385–389. <https://doi.org/10.1111/syen.12538>
15. KLOPFSTEIN, S.; SANTOS, B.F.; SHAW, M.R.; ALVARADO, M.; BENNETT, A.M.R.; **DAL Pos, D.**; GIANNOTTA, M.; HERRERA, A.D.F.; KARLSSON, D.; KHALAIM, A.I.; LIMA, A.R.; MIKÓ, I.; SÄÄKSJÄRVI, I.E.; SHIMIZU, S.; SPASOJEVIC, T.; VAN NOORT, S.; VILHELMSSEN, L. & BROAD, G.R. (2019) – Darwin wasps: a new name heralds renewed efforts to unravel the evolutionary history of Ichneumonidae. *Entomological Communications*, 1: ec010.



16. RIEDEL, M. & **DAL POS, D.** (2019) – Contribution to the Afrotropical Ichneumoninae (Hymenoptera, Ichneumonidae) from Gabon and Sierra Leone, with description of five new species and two new subspecies. *Linzer biologische Beiträge*, 51(1): 419–436.
17. **DAL POS, D.** & ROUSSE, P. (2018) – First record of the genus *Genaemirum* (Hymenoptera, Ichneumonidae, Ichneumoninae) from West Africa with the description of a new species from Guinea. *European Journal of Taxonomy*, 473: 1–11. <https://doi.org/10.5852/ejt.2018.473>
18. **DAL POS, D.** (2017) – First record of the parasitoid wasp genus *Saotis* Förster, 1869 (Ichneumonidae, Ctenopelmatinae, Mesoleiini) from Italy. *Bollettino del Museo di Storia Naturale di Venezia*, 68: 59–62.
19. **DAL POS, D.** (2017) – First record of *Ibalia jakolewi* Jacobson, 1899 and of the subgenus *Tremibalia* for Italy (Hymenoptera, Cynipoidea, Ibalidae). *Bollettino del Museo di Storia Naturale di Venezia*, 68: 53–57.
20. **DAL POS, D.** (2017) – *Zombrus bicolor* (Enderlein, 1912) (Hymenoptera: Braconidae: Doryctinae): evidence of its establishment in Italy. *Onychium*, 13: 39–43.
21. **DAL POS, D.** & TURRISI, G.F. (2017) – Rediscovery and redescription of the holotype of *Stephanus* (*Distephanus*) [sic!] *athesinus* Biegeleben, 1929, with comments of its identity and new chorological data of *Megischus anomalipes* (Förster, 1855) (Hymenoptera, Stephanidae). *Lavori della Società Veneziana di Scienze Naturali*, 42: 5–14.

### » Book chapters

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1. CALECA, V.; **DAL POS, D.**; DI GIOVANNI, F.; GRASSO, D.; SCHIFANI, E.; NEGRISOLO, E.; OLMI, M.; PESARINI, F.; QUARANTA, M.; TURRISI, G.F. & VIGGIANI, G. (2023) – Hymenoptera. In: Minelli A., & Bologna, M.A. (eds) *Sistematica ed Evoluzione degli Esapodi*, 1st Edition: 313–372. Liguori Editore, Napoli, Italy.
2. MARTENS, A.P. & **DAL POS, D.** (2023) – Superfamily Ichneumonoidea. In: Nastasi L.F.; Kresslein R.L.; Fowler K.O. & Fernández Flores, S.R. (eds) *Biodiversity & Classification of Wasps*, 1st Edition: 125–139. WaspID Course. <https://doi.org/10.1080/00222933.2022.2134061>

### » Other publications

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1. **DAL POS, D.** (2023) – Giordani Soika and his legacy: The story of a challenge. *Hamuli – The newsletter of the International Society of Hymenopterists*, 10(2): 6–7.
2. LIMA, A.R.; HERRERA, A.F.; **DAL POS, D.**; GIANNOTTA, M. & SPASOJEVIC, T. (2019) – Rise of Darwin Wasps. *Hamuli – The newsletter of the International Society of Hymenopterists*, 10(2): 1–5.
3. **DAL POS, D.** (2016) – Ichneumonidae (Hymenoptera) as Bionindicators: The Case Study of Berici Hills. University of Padua Unpublished Master's thesis, Italy, 2016 (In English).
4. **DAL POS, D.** (2013) – Fruition in Parks with Animals. University of Pavia Unpublished Bachelor's thesis, Italy, 2013 (in Italian).

### » Invited seminars

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1. **DAL POS, D.** (2023) – *Unraveling the role of morphology in the genomic era: a case study of Ichneumonidae skeleto-musculature*. Essig Museum, University of California, Berkeley, Berkeley, California, USA. 11 April 2023.
2. **DAL POS, D.** (2023) – *Ichneumonidae (Hymenoptera, Ichneumonoidea)*. WaspID Course 2023, Online.
3. **DAL POS, D.** (2022) – *The future of taxonomy is...?* University of California, Berkeley, Berkeley, California, USA. 4 November 2022.
4. **DAL POS, D.** (2022) – *Comparative anatomy and evolutionary significance of the propodeum and metasoma in Ichneumonidae (Hymenoptera, Ichneumonoidea)*. NSF s-STEM at Broward College spring 2022 workshop series; Broward College, Ft. Lauderdale, Florida, USA. April 2022.

5. **DAL POS, D.** (2022) – *A crazy Italian, crazy for insects*. Beta Psi Omega, the Professional Biology Association, University of Central Florida, Orlando, Florida, USA. April 2022.

### » Conference presentations

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1. **DAL POS, D.** & SHARANOWSKI, B. (2024) – A host driven parasitoid syndrome: convergent evolution of multiple traits associated with woodboring hosts in Ichneumonidae (Hymenoptera, Ichneumonoidea). *Center Systematic Entomology Meeting, Gainesville, Florida (USA). 15 February 2025*.
2. SOMMAGGIO, D. & **DAL POS, D.** (2025) – Hoverflies (Syrphidae, Diptera) taxonomy: Old problems, new solutions? *Center Systematic Entomology Meeting, Gainesville, Florida (USA). 15 February 2025*.
3. **DAL POS, D.** & SHARANOWSKI, B. (2024) – A host driven parasitoid syndrome: convergent evolution of multiple traits associated with woodboring hosts in Ichneumonidae (Hymenoptera, Ichneumonoidea). *Entomological Society of America (ESA) Annual Meeting, Phoenix, Arizona (USA). 10–13 November 2024*.
4. **DAL POS, D.** & BEHM, R. (2024) – After 2 years of the World Ichneumonidae Database (WID): Strategies for building a strong community. *Entomological Collection Network (ECN) Annual Meeting, Phoenix, Arizona (USA). 9–10 November 2024*.
5. **DAL POS, D.** (2024) – Getting wasp data in & out of TaxonWorks: The case of the World Ichneumonidae Database (WID). *TaxonWorks Together 2024 (online). 7 May 2024*.
6. DI GIOVANNI, F. & **DAL POS, D.** (2024) – Italian recipe for a checklist: an updated list of Italian Darwin wasps. *Center for Systematic Entomology Annual Meeting and Conference, Gainesville, FL. February 2024*.
7. **DAL POS, D.**; MIKÓ, I.; VILHELMSSEN, L.; TALAMAS, E. & SHARANOWSKI, B. (2023) – A revised terminology for male genitalia in Hymenoptera (Insecta), with a special emphasis on Ichneumonoidea. *Hymathon (online). 30 November – 1 December 2023*.
8. **DAL POS, D.**; MIKÓ, I.; VILHELMSSEN, L.; TALAMAS, E. & SHARANOWSKI, B. (2023) – A revised terminology for male genitalia in Hymenoptera (Insecta), with a special emphasis on Ichneumonoidea. *Entomological Society of America (ESA) Annual Meeting, National Harbor, Maryland (USA). 5– 8 November 2023*.
9. **DAL POS, D.** & DI GIOVANNI, F. (2023) – WID: World Ichneumonidae Database. Towards a comprehensive database for the world fauna of Ichneumonidae. *Entomological Collection Network (ECN) Annual Meeting, National Harbor, Maryland (USA). 3– 4 November 2023*.
10. **DAL POS, D.** & DI GIOVANNI, F. (2023) – Updates of the WID: A year in the making. *Ichneumonid meeting (online). October 2023*.
11. DI GIOVANNI, F. & **DAL POS, D.** (2023) – Italian recipe for a checklist: an updated list of Italian Darwin wasps. Italian recipe for a checklist: an updated list of Italian Darwin wasps. *Ichneumonid meeting (online). October 2023*.
12. **DAL POS, D.** (2023) – Assembling the World Ichneumonidae Database: navigating challenges, achieving milestones, and fostering community. *TaxonWorks Together 2023 (online). 24 October 2023*.
13. DI GIOVANNI, F. & **DAL POS, D.** (2023) – WID: World Ichneumonidae Database. Un database per la fauna mondiale degli Ichneumonidi (Hymenoptera, Ichneumonoidea). *XXVII Congresso Nazionale Italiano di Entomologia, Palermo, Italy. June 2023*.
14. **DAL POS, D.** & DI GIOVANNI, F. (2023) – WID: World Ichneumonidae Database. Towards a comprehensive database for the world fauna of Ichneumonidae. *Ichneumonid meeting (online). March 2023*.
15. **DAL POS, D.** (2023) – Male genitalia of Ichneumonoidea (Hymenoptera): a forgotten treasure in bad need of a unified terminology. *Center for Systematic Entomology Annual Meeting and Conference, Gainesville, FL. January 2023*.
16. **DAL POS, D.** (2022) – Giordani Soika's legacy: the collection of Eumeninae (Hymenoptera, Vespidae) at the Natural History Museum of Venice. *Entomological Collection Network Annual Meeting (ECN), Vancouver, Canada. 13 November 2022*.

17. **DAL POS, D.** (2022) – A crazy Italian, crazy for insects. Skeletomusculature, Ichneumonidae & TaxonWorks. *TaxonWorks Together Conference (online), Student section. 14 September 2022.*
18. **DAL POS, D.** (2022) – TaxonWorks vs Scratchpad: A new database for Ichneumonidae. *TaxonWorks Together Conference (online), Community speaker section. 12 September 2022.*
19. **DAL POS, D.** (2021) – Terminological differences of male genitalia in Ichneumonoidea (Hymenoptera), with a proposed unified nomenclature. *Ichneumonid meeting (online). April 2021.*
20. **DAL POS, D.** (2021) – Nearctic Ichneumoninae (Hymenoptera: Ichneumonidae): reviving Heinrich's legacy. *Center for Systematic Entomology Annual Meeting and Conference, Gainesville, FL. April 2021.*
21. **DAL POS, D.** (2020) – Review of the internal morphology of Ichneumonidae, and updates on the current situation of the Ichneumoninae taxonomy (Hymenoptera, Ichneumonidae). *Ichneumonidae Mini-Symposium, Online.*
22. **DAL POS, D.** (2020) – The Role of Morphology in the Genomic Era. *Center for Systematic Entomology Annual Meeting and Conference, Gainesville, FL. January 2020.*
23. SHARANOWSKI, B.; RIDENBAUGH, R.; PIEKARSKI, P.; STEWART, G.; DEANS, A.; LEMMON, A.; LEMMON, E.; BROAD, G.; WHITFIELD, J. & HINES, H. PRESENTED BY **DAL POS, D.** (2019) – Phylogenomics of Ichneumonoidea – with a focus on Ichneumonidae. *1st Ichneumonid Meeting, Natural History Museum of Basel, Basel, Switzerland. July 2019.*

#### »» *Poster presentation*

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1. DI GIOVANNI, F.; **DAL POS, D.**; MIGLIORINI, M. & BADANO, D. (2024) – Mind the gap: quanto (poco) sappiamo della diversita' degli icneumonidi (Hymenoptera, Ichneumonidae) in Italia [Mind the gap: how (less) we know about the diversity of Ichneumonid (Hymenoptera, Ichneumonidae) in Italy]. *National Biodiversity Future Center, workshop Spoke 3, Siena, Certosa di Pontignano (Italy). 23–24 April 2024.*

#### »» *Panel presentation*

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1. CIGLIANO, M.M.; **DAL POS, D.**; WOOLEY, J.; DMITRIEV, D.; GIRÓN DUQUE, J.C. (2024) – Growing taxonomic Communities. *TaxonWorks Together 2024 (online). 7 May 2024.*

#### »» *Congress attendance & Chair*

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February 2025	<b>Center for Systematic Entomology Annual Conference (Chair)</b>	Gainesville, FL · USA
November 2024	<b>Entomological Collection Network Annual Meeting</b>	Phoenix, AZ · USA
November 2024	<b>Entomological Society America Annual Meeting</b>	Phoenix, AZ · USA
May 2024	<b>TaxonWorks Together 2024</b>	Online
February 2024	<b>Center for Systematic Entomology Annual Conference (Chair)</b>	Gainesville, FL · USA
March 2023	<b>Ichneumonid meeting</b>	Online
November 2023	<b>Entomological Collection Network Annual Meeting</b>	National Harbor, MD · USA
November 2023	<b>Entomological Society of America Annual Meeting</b>	National Harbor, MD · USA
October 2023	<b>TaxonWorks Together 2023</b>	Online
February 2023	<b>Center for Systematic Entomology Annual Conference (Chair)</b>	Gainesville, FL · USA

November 2022	<b>Entomological Collection Network Annual Meeting</b>	Vancouver, BC · Canada
September 2022	<b>TaxonWorks Together 2022</b>	Online
February 2022	<b>Center for Systematic Entomology Annual Conference</b> (Chair)	Gainesville, FL · USA
July 2021	<b>Darwin Wasp Conference</b>	Online & Öland · Sweden
March 2021	<b>Ichneumonid meeting</b>	Online
February 2021	<b>Ichneumonid meeting</b>	Online
September 2021	<b>Ichneumonid meeting</b>	Online
July 2021	<b>Ichneumonid meeting</b>	Online
April 2021	<b>Ichneumonid meeting</b>	Online
February 2021	<b>Center for Systematic Entomology Annual Conference</b> (Chair)	Online
February 2021	<b>Darwin Wasp Fossil Seminar</b>	Online
December 2020	<b>Ichneumonid meeting</b>	Online
May 2020	<b>Ichneumonid mini-symposium</b>	Online
January 2020	<b>Center for Systematic Entomology Annual Conference</b>	Gainesville, FL · USA
July 2019	<b>1<sup>st</sup> Ichneumonid Meeting</b>	Basel · Switzerland
November 2018	<b>Entomological Society America Annual Meeting</b>	Vancouver, BC · Canada
July 2018	<b>International Society of Hymenopterists Meeting</b>	Matsuyama · Japan
September 2017	<b>Insect Phylogeny Meeting</b>	Dresden · Germany
March 2015	<b>Citizen Science Meeting</b>	Ferrara · Italy



## Teaching & Outreach



### *Teaching and Mentorship summary*

- › Taught three different course labs as Graduate Teaching Associate (GTA)
- › Appointed as a Lead TA for the summer in General Biology 2 Lab, supervising 4 other GTAs
- › Awarded 2 competitive awards for teaching
- › Mentored two Undergraduate Teaching Assistant (UTAs)
- › Published a peer-reviewed paper with one UTA as a result of mentorship

## » Teaching awards

Spring 2022	<b>UCF Excellence in Teaching by GTA</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Reason: Excellence in Teaching by a GTA</li> <li>» Amount: <u>\$1,500</u></li> </ul>	
Spring 2022	<b>UCF COS Excellence in Teaching by GTA</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Reason: COS Excellence in Teaching by a GTA</li> <li>» Amount: <u>\$250</u></li> </ul>	

## » Course taught

Spring 2025	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2010C · Biology I lab</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Fall 2024	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2010C · Biology I lab</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Summer 2024	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab</li> <li>» Supervisor: Marisha Stubbs</li> </ul>	
Spring 2024	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab</li> <li>» Supervisor: Marisha Stubbs</li> </ul>	
Fall 2023	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: ZOO4205C · Invertebrate Biodiversity Lab</li> <li>» Instructor: Dr. John Fauth</li> </ul>	
Summer 2023	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab</li> <li>» Supervisor: Marisha Stubbs</li> </ul>	
Spring 2023	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab</li> <li>» Supervisor: Marisha Stubbs</li> </ul>	
Fall 2022	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: ZOO4205C · Invertebrate Biodiversity Lab</li> <li>» Instructor: Dr. John Fauth</li> </ul>	

Summer 2022	<b>Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab</li> <li>» Supervisor: Marisha Stubbs</li> </ul>	
Spring 2022	<b>Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: ENY4004C/5006 · General Entomology – 1 UTAs supervised</li> <li>» Lecturer: Dr. Barbara Sharanowski</li> </ul>	
January 2022	<b>Lecturer</b>	<a href="#">Virtual WaspID Course · online</a>
	<ul style="list-style-type: none"> <li>» Group: Ichneumonidae</li> <li>» Topic: biology, systematics, morphology, identification of Ichneumonidae</li> </ul>	
Fall 2021	<b>Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: ZOO4205C · Invertebrate Biodiversity Lab</li> <li>» Instructor: Dr. John Fauth</li> </ul>	
Summer 2021	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Spring 2021	<b>Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: ENY4004C/5006 · General Entomology</li> <li>» Lecturer: Dr. Barbara Sharanowski</li> </ul>	
Fall 2020	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Summer 2020	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Spring 2020	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Fall 2019	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Summer 2019	<b>Leading Graduate Teaching Associate (GTA)</b>	<a href="#">University of Central Florida · USA</a>
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	

Spring 2019	<b>Leading Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: BSC2011 · Biology II lab – 4 GTAs supervised</li> <li>» Lecturer: Dr. Michele Yeargain</li> </ul>	
Fall 2018	<b>Graduate Teaching Associate (GTA)</b>	University of Central Florida · USA
	<ul style="list-style-type: none"> <li>» Course: ENY4004C/5006 · General Entomology</li> <li>» Lecturer: Dr. Barbara Sharanowski</li> </ul>	

### »» *Guest lectures*

Spring 2023	<b>Guest Lecturer</b>	University of California, Berkeley · USA
	<ul style="list-style-type: none"> <li>» Lecture on Hymenoptera for the General Entomology class</li> <li>» Course instructor: Dr. Kipling Will</li> </ul>	
Spring 2022	<b>Guest Lecturer</b>	Broward College, Miami · USA
	<ul style="list-style-type: none"> <li>» Lecture on Ichneumonidae for the Entomology class</li> <li>» Course instructor: Dr. David Serrano</li> </ul>	
Spring 2020	<b>Guest Lecturer</b>	Universtiy of Padua · Italy
	<ul style="list-style-type: none"> <li>» Lecture on Hymenoptera for the Entomology class</li> <li>» Course instructor: Dr. Daniele Sommaggio</li> </ul>	
Spring 2018	<b>Guest Lecturer</b>	Universtiy of Padua · Italy
	<ul style="list-style-type: none"> <li>» Lecture on Hymenoptera for the Entomology class</li> <li>» Course instructor: Dr. Daniele Sommaggio</li> </ul>	

### »» *Mentorship · Undergraduate Students (UG)*

2021 - 2022	<b>V. Heilman</b>	UG Researcher · Biology	University of Central Florida · USA
Fall 2021	<b>L. Bristol</b>	UG Student · Biomedical Science	University of Central Florida · USA
Summer 2021	<b>C. Olivardia</b>	UG Student · Biology	University of Central Florida · USA
Spring 2021	<b>K. Suggs</b>	UG Student · Biology	University of Central Florida · USA

### »» *Mentorship · Undergraduate Teaching Assistant (UTA)*

Spring 2022	<b>V. Heilman</b>	UTA · General Entomology	University of Central Florida · USA
Spring 2021	<b>C. Bowling</b>	UTA · General Entomology	University of Central Florida · USA



### »» *Mentee Publication* · (my name in bold, mentees underlined)

1. **DAL Pos, D.**; HEILMANN, V. & WELTER-SCHULTESS, F. (2022) – Platylabini (Hymenoptera, Ichneumonidae, Ichneumoninae) of southeastern United States: new distributional data, taxonomic notes, an illustrated key to the genera, and an annotated catalogue of the species. *Journal of Natural History*, 56 (45–48): 1869–1938. <https://doi.org/10.1080/00222933.2022.2134061>

### »» *Workshops*

1. **DAL Pos, D.** (April 2022) – Ichneumonidae (Hymenoptera, Ichneumonoidea). *NSF s-STEM @ Broward College spring 2022 workshop series*. Broward College, Ft. Lauderdale, Florida, USA.
2. **DAL Pos, D.** (January 2022) – Ichneumonidae (Hymenoptera, Ichneumonoidea). *NSF s-STEM @ Broward College spring 2022 workshop series*. Virtual WaspID Course, Florida, USA.

### »» *Outreach*

Spring 2023	<b>Earth Day</b> – Panelist	<a href="#">Kennedy Space Center</a> · USA
Spring 2022	<b>STEM Day</b> – Panelist	<a href="#">University of Central Florida</a> · USA
Fall 2021	<b>Arboretum Community Day</b> – Panelist	<a href="#">University of Central Florida</a> · USA
Fall 2021	<b>My Biology Day</b> – Panelist	<a href="#">University of Central Florida</a> · USA
Spring 2019	<b>STEM Day</b> – Tour Leader	<a href="#">University of Central Florida</a> · USA

### »» *Media appearances*

2024	<b>El Nuevo Dia</b>	May 19, 2024
	<ul style="list-style-type: none"> <li>» Title: <i>Descubren nueva especie de avispa sin alas.</i></li> <li>» Link: <a href="https://tinyurl.com/45tm23cx">https://tinyurl.com/45tm23cx</a></li> </ul>	
2022	<b>FOX 35 Orlando</b>	April 12, 2022
	<ul style="list-style-type: none"> <li>» Title: <i>Florida officials warn about these bright, hairy caterpillars: Here's why.</i></li> <li>» Link: <a href="https://tinyurl.com/5n6sjhse">https://tinyurl.com/5n6sjhse</a></li> </ul>	



## Service

### ***Societal and editorial activity summary***

- › Member of 10 professional societies, one of which is an honor society.
- › Appointed as Editorial Board Member and Subject Editor of the peer-reviewed journal *Insecta Mundi*.
- › Recognized as a reviewer for 13 peer-reviewed journals.
- › Appointed President and Board of Directors of the Center for Systematic Entomology (CSE).
- › Appointed Board Member for the Gifts, Grants and Endowment (CGE) committee of the CSE.

### ›› *Professional societal affiliation*

2024–Present	<b>Society for the Preservation of Natural History Collections (SPNHC)</b>	Member
2024–Present	<b>American Entomological Society (AES)</b>	Member
2023–Present	<b>Center for Systematic Entomology (CSE)</b>	President
2023–Present	<b>Entomological Society of Washington (ESW)</b>	Member
2022–Present	<b>Entomological Collection Network (ECN)</b>	Member
2021–Present	<b>Sigma XI – Honor Society</b>	Member
2018–Present	<b>International Society of Hymenopterists (ISH)</b>	Member
2018–Present	<b>Entomological Society of America (ESA)</b>	Member
2018–2023	<b>Center for Systematic Entomology (CSE)</b>	Vice-president
2015–Present	<b>Società Veneziana di Scienze Naturali (SVSN)</b>	Member

### ›› *Professional societal appointment*

2024–Present	<b>President</b>	Center for Systematic Entomology (CSE)
	› Major achievement: New website development	
	› Other: New logo supervision	
2024–Present	<b>Interim President</b>	Center for Systematic Entomology (CSE)
	› Major achievement: Society revitalization	
2023–Present	<b>Board Member</b>	Gifts, Grants and Endowment Committee (GGE)

	» Duty: Grant evaluation	
2020–2023	<b>Vicepresident</b>	Center for Systematic Entomology (CSE)
	» Main duty: Facilitation of presidential duties	
2019–present	<b>Board Member</b>	Center for Systematic Entomology (CSE)
	» Main duty: Advisory	
	» Other: Voting Role	

### »» *Journal review service*

November 2024	<b>European Journal of Taxonomy (EJT)</b>	1 paper
October 2024	<b>Journal of the Entomological Research Society (JERS)</b>	1 paper
July 2024	<b>ZooKeys</b>	2 papers
June 2024	<b>Integrative Systematics</b>	1 paper
March 2024	<b>Zootaxa</b>	1 paper
February 2024	<b>Proceedings of the Entomological Society of Washington</b>	1 paper
February 2024	<b>Journal of Hymenoptera Research (JHR)</b>	1 paper
January 2024	<b>Western North American Naturalist (WNAN)</b>	1 paper
December 2023	<b>Insecta Mundi (IM)</b>	1 paper
September 2023	<b>Journal of Natural History (JNH)</b>	1 paper
July 2023	<b>ZooKeys</b>	1 paper
February 2023	<b>Insecta Mundi (IM)</b>	1 paper
January 2023	<b>European Journal of Taxonomy (EJT)</b>	1 paper, 2 rounds
November 2022	<b>Bollettino del Museo di Storia Naturale di Venezia</b>	1 paper
November 2022	<b>Insecta Mundi (IM)</b>	1 paper
September 2022	<b>Papeis Avulsos de Zoologia</b>	1 paper, 2 rounds
July 2022	<b>Zootaxa</b>	1 paper
June 2022	<b>Zootaxa</b>	1 paper
April 2022	<b>Zootaxa</b>	1 paper
March 2022	<b>Zootaxa</b>	1 paper
February 2022	<b>Insecta Mundi (IM)</b>	1 paper
January 2022	<b>Journal of Hymenoptera Research (JHR)</b>	1 paper

Septemeber 2021	<b>Insecta Mundi (IM)</b>	1 paper
August 2021	<b>Zootaxa</b>	1 paper
May 2021	<b>Journal of Hymenoptera Research (JHR)</b>	1 paper
March 2021	<b>Biodiversity Data Journal (BDJ)</b>	1 paper
July 2020	<b>Checklist</b>	1 paper
March 2020	<b>Deutsche Entomologische Zeitschrift (DEZ)</b>	1 paper
February 2017	<b>Checklist</b>	1 paper

»» *Journal editorial service*

2025	<b>Insecta Mundi (IM)</b>	1 papers
2024	<b>Insecta Mundi (IM)</b>	4 papers
2023	<b>Insecta Mundi (IM)</b>	5 papers
2022	<b>Insecta Mundi (IM)</b>	1 papers

»» *Editorial appointments*

2022–Present	<b>Insecta Mundi (IM)</b>	Subject Editor – Hymenoptera
2020–Present	<b>Insecta Mundi (IM)</b>	Editorial Board Memebers

## Professional & Technical Experience

»» *Professional education*

July 2022	<b>Entomological Collections Management Workshop</b>	Completed
	<ul style="list-style-type: none"> <li>» Provider: Entomological Collection Network (ECN)</li> <li>» Location: Arizona State University, Tempe, AZ (USA)</li> </ul>	
May 2016	<b>Entomological Research in Protected Areas</b>	Completed
	<ul style="list-style-type: none"> <li>» Provider: DEST Training</li> <li>» Location: Museo di Storia Naturale di Firenze, Florence (ITALY)</li> </ul>	
August 2015	<b>Tropical Rainforest Biodiversity Summer School</b>	Completed
	<ul style="list-style-type: none"> <li>» Provider: MUSE Trento &amp; Natural History Museum of Denmark (NHMD)</li> <li>» Location: Udzungwa Ecological Monitoring Center, Kidayi (TANZANIA)</li> </ul>	

July 2015	<b>Program in Entomology: Syrphidae (Diptera)</b>	Completed
	<ul style="list-style-type: none"> <li>» Provider: DEST Training</li> <li>» Location: Museo di Storia Naturale di Ferrara, Ferrara (ITALY)</li> </ul>	
September 2013	<b>FGASA Qualification</b>	Certified Level 1 (89%)
	<ul style="list-style-type: none"> <li>» Provider: Limpopo Field Guiding Academy</li> <li>» Location: Mabula Game Reserve, Limpopo (SOUTH AFRICA)</li> </ul>	
September 2013	<b>Cyber Tracking Qualification</b>	Certified Level 2
	<ul style="list-style-type: none"> <li>» Provider: Limpopo Field Guiding Academy</li> <li>» Location: Mabula Game Reserve, Limpopo (SOUTH AFRICA)</li> </ul>	
September 2013	<b>Birding Skills Qualification</b>	Certified
	<ul style="list-style-type: none"> <li>» Provider: Limpopo Field Guiding Academy</li> <li>» Location: Mabula Game Reserve, Limpopo (SOUTH AFRICA)</li> </ul>	
September 2013	<b>First AID Qualification</b>	Certified
	<ul style="list-style-type: none"> <li>» Provider: Limpopo Field Guiding Academy</li> <li>» Location: Mabula Game Reserve, Limpopo (SOUTH AFRICA)</li> </ul>	
October 2012	<b>Wolf Interaction with Shaun Ellis</b>	Completed
	<ul style="list-style-type: none"> <li>» Provider: World Animal Training Association</li> <li>» Location: Rimini (ITALY)</li> </ul>	

### » Technical Skills

<b>Databasing:</b>	Ecdysis · TaxonWorks · TaxonPages
<b>Editing:</b>	LaTeX · Overleaf · EntomoLabel
<b>Imaging:</b>	Zerene · Helicon · Combine ZP · Adobe Photoshop · Adobe Illustrator · Adobe Lightroom · Fiji
<b>Mapping:</b>	QGIS
<b>Data Analysis:</b>	R · BioEdit · PAUP · TNT · Mr.Bayes · BayesTraits · Visual Studio Code · Gitter · Phenoscript · Dragonfly · 3D Slicer · Drishti
<b>Microscopy:</b>	Scanning Electron Microscope (SEM) · Confocal Laser Scanning Microscope (CLSM) · Compound Microscopy · Dissecting Microscopy