

Articles in peer-reviewed journal:

1. Mele, A., Scaccini, D., Zanolli, P., & **Pozzebon, A.** 2022 - Semi-natural habitats promote biological control of *Halyomorpha halys* (Stål) by the egg parasitoid *Trissolcus mitsukurii* (Ashmead). *BIOLOGICAL CONTROL*, 166,104833.
2. Fornasiero D., Pavan P., **Pozzebon A.**, Duso C., 2022 - Influence of grapevine water stress on egg laying, egg hatching and nymphal survival of the green leafhopper *Empoasca vitis*. *ENTOMOLOGIA GENERALIS*, 42(1), pp. 75-85.
3. Malagnini, V., **Pozzebon, A.**, Facchin, P., Paganelli, A., Duso, C. 2022 - Airborne pollen can affect the abundance of predatory mites in vineyards: implications for conservation biological control strategies. *PEST MANAGEMENT SCIENCE*. doi: 10.1002/ps.6815.
4. Duso, C., **Pozzebon, A.**, Lorenzon, M., Fornasiero, D., Tirello, P., Simoni, S., & Bagnoli, B. 2022 - The Impact of Microbial and Botanical Insecticides on Grape Berry Moths and Their Effects on Secondary Pests and Beneficials. *AGRONOMY*, 12(1), 217.
5. Reineke, A., **Pozzebon, A.**, Herczynski, O., & Duso, C. 2021 - Insights in genetic diversity of German and Italian grape berry moth (*Eupoecilia ambiguella*) populations using novel microsatellite markers. *SCIENTIFIC REPORTS*, 11(1), 1-11.
6. Imperatore, G., Ghirardelli, A., Strinna, L., Baldoin, C., **Pozzebon, A.**, Zanin, G., & Otto, S. (2021). Evaluation of a Fixed Spraying System for Phytosanitary Treatments in Heroic Viticulture in North-Eastern Italy. *Agriculture*, 11(9), 833.
7. Quaglino, F., Passera, A., Faccincani, M., Moussa, A., **Pozzebon, A.**, Sanna, F., ... & Mori, N. 2021 - Molecular and spatial analyses reveal new insights on Bois noir epidemiology in Franciacorta vineyards. *ANNALS OF APPLIED BIOLOGY* 179(2), pp. 151-168
8. Mele, A., Scaccini, D., & **Pozzebon, A.** 2021 - Hyperparasitism of *Acroclisoides sinicus* (Huang and Liao)(Hymenoptera: Pteromalidae) on Two Biological Control Agents of *Halyomorpha halys*. *Insects*, 12(7), 617.
9. Zanettin, G., Bullo, A., **Pozzebon, A.**, Burgio, G., & Duso, C. 2021- Influence of Vineyard Inter-Row Groundcover Vegetation Management on Arthropod Assemblages in the Vineyards of North-Eastern Italy. *Insects*, 12(4), 349.
10. Prazaru, S. C., Zanettin, G., **Pozzebon, A.**, Tirello, P., Toffoletto, F., Scaccini, D., & Duso, C. 2021 - Evaluating the Impact of Two Generalist Predators on the Leafhopper *Erasmoneura vulnerata* Population Density. *INSECTS*, 12(4), 321.
11. Zapponi, L., Tortorici F, Anfora G, Bardella S, Bariselli M, Benvenuto L, Bernardinelli I, Butturini A, Caruso S, Colla R, Costi E, Culatti P, Di Bella E, Falagiarda M, Giovannini L, Haye T, Maistrello L, Malossini G, Marazzi C, Marianelli L, Mele A, Michelon L, Moraglio ST, **Pozzebon A**, Preti M, Salvetti M, Scaccini D, Schmidt S, Szalatnay D, Roversi PF, Tavella L, Tommasini MG, Vaccari G, Zandigiaco P, Sabbatini-Peverieri G.. 2021 - Assessing the Distribution of Exotic Egg Parasitoids of *Halyomorpha halys* in Europe with a Large-Scale Monitoring Program. *INSECTS*, 12(4), 316.
12. Furlan L., **Pozzebon A.**, Duso C., Simon-Delso N., Sánchez-Bayo F., Marchand P.A., Codato F., Bijleveld van Lexmond M., Bonmatin J.-M. 2021 - An update of the Worldwide Integrated Assessment (WIA) on systemic insecticides. Part 3: alternatives to systemic insecticides. *ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH* (ISSN: 09441344 28(10), pp. 11798-11820
13. Tirello, P.; Marchesini, E.; Gherardo, P.; Raniero, D.; Rossetto, F.; **Pozzebon, A.**; Duso, C. 2021 - The Control of the American Leafhopper *Erasmoneura vulnerata* (Fitch) in European Vineyards: Impact of Synthetic and Natural Insecticides. *INSECTS*, 12, 85. <https://doi.org/10.3390/insects12020085>
14. Scaccini, D., **Pozzebon A.**, 2021 - Invasive brown marmorated stink bug (Hemiptera: Pentatomidae) facilitates feeding of European wasps and ants (Hymenoptera: Vespidae,

- Formicidae) on plant exudates. EUROPEAN JOURNAL OF ENTOMOLOGY, 118, 24-30.
15. Martinez-Sañudo, I., Perotti, M. A., Scaccini, D., **Pozzebon, A.**, Marri, L., & Mazzon, L. 2020 - Co-haplotyping symbiont and host to unravel invasion pathways of the exotic pest *Halyomorpha halys* in Italy. SCIENTIFIC REPORTS, 10(1), 1-10.
 16. Scaccini, D., Vanishvili, L., Tirello, P., Walton, V. M., Duso, C., & **Pozzebon, A.** 2020 - Lethal and sub-lethal effects of low-temperature exposures on *Halyomorpha halys* (Hemiptera: Pentatomidae) adults before and after overwintering. SCIENTIFIC REPORTS, 10(1), 1-9.
 17. Duso, C., Zanettin, G., Gherardo, P., Pasqualotto, G., Raniero, D., Rossetto, F., ... & **Pozzebon, A.** 2020 - Colonization Patterns, Phenology and Seasonal Abundance of the Nearctic Leafhopper *Erasmoneura vulnerata* (Fitch), a New Pest in European Vineyards. INSECTS, 11(11), 731.
 18. Stahl, J. M., Scaccini, D., **Pozzebon, A.**, & Daane, K. M. 2020 - Comparing the Feeding Damage of the Invasive Brown Marmorated Stink Bug to a Native Stink Bug and Leaf-footed Bug on California Pistachios. INSECTS, 11(10), 688.
 19. Boaventura, D., Martin, M., **Pozzebon, A.**, Mota-Sanchez, D., & Nauen, R. 2020 - Monitoring of Target-Site Mutations Conferring Insecticide Resistance in *Spodoptera frugiperda*. INSECTS, 11(8), 545.
 20. Duso, C., Van Leeuwen, T., & **Pozzebon, A.** 2020 - Improving the compatibility of pesticides and predatory mites: recent findings on physiological and ecological selectivity. CURRENT OPINION IN INSECT SCIENCE, 39, 63-68.
 21. Scaccini, D., Falagiarda, M., Tortorici, F., Martinez-Sañudo, I., Tirello, P., Reyes-Domínguez, Y., ... & **Pozzebon, A.** 2020 - An insight into the role of *Trissolcus mitsukurii* as biological control agent of *Halyomorpha halys* in Northeastern Italy. INSECTS, 11(5), 306.
 22. Pappas, M. L., Broufas, G. D., **Pozzebon, A.**, Duso, C., & Wackers, F. 2019 - Ecosystem Services and Disservices Provided by Plant-Feeding Predatory Arthropods. FRONTIERS IN ECOLOGY AND EVOLUTION, 7, 425.
 23. Scaccini, D., Duso, C., & **Pozzebon, A.** 2019 - Lethal Effects of High Temperatures on Brown Marmorated Stink Bug Adults before and after Overwintering. INSECTS, 10(10), 355
 24. Tacoli, F., Cargnus, E., **Pozzebon, A.**, Duso, C., Tirello, P., & Pavan, F. 2019 - Side Effects of Kaolin and Bunch-Zone Leaf Removal on Predatory Mite Populations (Acari: Phytoseiidae) Occurring in Vineyards. JOURNAL OF ECONOMIC ENTOMOLOGY, 112(3), 1292-1298.
 25. Duso, C., Moret, R., Manera, A., Berto, D., Fornasiero, D., Marchegiani, G., & **Pozzebon, A.** 2019 - Investigations on the Grape Leafhopper *Erasmoneura vulnerata* in North-Eastern Italy. INSECTS, 10(2), 44.
 26. Sabbatini Peverieri G, Mitroiu M-D, Bon M-C, Balusu R, Benvenuto L, Bernardinelli I, Fadamiro H, Falagiarda M, Fusu L, Grove E, Haye T, Hoelmer K, Lemke E, Malossini G, Marianelli L, Moore MR, **Pozzebon A**, Roversi P-F, Scaccini D, Shrewsbury P, Tillman G, Tirello P, Waterworth R, Talamas EJ (2019) - Surveys of stink bug egg parasitism in Asia, Europe and North America, morphological taxonomy, and molecular analysis reveal the Holarctic distribution of *Acroclisoides sinicus* (Huang & Liao) (Hymenoptera, Pteromalidae). JOURNAL OF HYMENOPTERA RESEARCH 74: 123-151. <https://doi.org/10.3897/jhr.74.46701>
 27. Moore, L., Tirello, P., Scaccini, D., Toews, M. D., Duso, C., & **Pozzebon, A.** 2019 - Characterizing damage potential of the brown marmorated stink bug in cherry orchards in Italy. ENTOMOLOGIA GENERALIS, 271-283
 28. Lorenzon, M., **Pozzebon, A.**, & Duso, C. 2018 - Biological control of spider mites in North-Italian vineyards using pesticide resistant predatory mites. ACAROLOGIA, 58: Suppl pages: 98-118
 29. de Lillo, E., **Pozzebon, A.**, Valenzano, D., & Duso, C. 2018 - An intimate relationship between Eriophyoid Mites and their host plants—A review. FRONTIERS IN PLANT SCIENCE, 9, 1786.

30. Tacoli F., Mori N., **Pozzebon A.**, Cargnus E. Da Vià S., Zandigiacomo P., Duso C., Pavan, F. 2017 - Control of *Scaphoideus titanus* with natural products in organic vineyards. INSECTS (ISSN: 2075-4450) 8(4),129
31. Morrison W.R., III, Milonas P, Kapantaidaki D., Cesari M., Di Bella E., Guidetti R., Haye T., Maistrello L., Moraglio S., Piemontese L., **Pozzebon A.**, Ruocco G., Short B.D., Tavella L., Véték G., Leskey T.C. 2017 - Attraction of *Halyomorpha halys* (Hemiptera: Pentatomidae) haplotypes in North America and Europe to baited traps. SCIENTIFIC REPORTS (ISSN: 2045-2322) 7(1),16941 doi: 10.1038/s41598-017-17233-0
32. Fornasiero D., Mori N., Tirello P., **Pozzebon A.**, Duso C., Tescari E., Bradascio R., Otto S. 2017 - Effect of spray drift reduction techniques on pests and predatory mites in orchards and vineyards. CROP PROTECTION (ISSN 02612194) 98: 283-292 10.1016/j.cropro.2017.04.010.
33. Tacoli F., Pavan F., Cargnus E., Tilatti E., **Pozzebon A.**, Zandigiacomo P. 2017 - Efficacy and Mode of Action of Kaolin in the Control of *Empoasca vitis* and *Zygina rhamni* (Hemiptera: Cicadellidae) in Vineyards. JOURNAL OF ECONOMIC ENTOMOLOGY (ISSN: 1938291X) 110(3), pp. 1164-1178
34. Mori N., **Pozzebon A.**, Duso C., Reggiani N., Pavan F. 2016 - Vineyard Colonization by *Hyalesthes obsoletus* (Hemiptera: Cixiidae) Induced by Stinging Nettle Cut Along Surrounding Ditches. JOURNAL OF ECONOMIC ENTOMOLOGY (ISSN 0022-0493) 109 (1): 49-56.
35. Fornasiero D., Pavan F., **Pozzebon A.**, Picotti P. Duso C. 2016 - Relative infestation level and sensitivity of grapevine cultivars to the leafhopper *Empoasca vitis* - JOURNAL OF ECONOMIC ENTOMOLOGY (ISSN 0022-0493) 109 (1): 416-425.
36. Cassanelli S., Ahmad S., Duso C., Tirello P., **Pozzebon A.** 2015 - A single nucleotide polymorphism in the acetylcholinesterase gene of the predatory mite *Kampimodromus aberrans* (Acari: Phytoseiidae) is associated with chlorpyrifos resistance. BIOLOGICAL CONTROL 90, pp. 75-82.
37. Lorenzon M., **Pozzebon A.**, Duso C. 2015 - Feeding habits of overwintered predatory mites inhabiting European vineyards. BIOCONTROL 60 (5), pp. 605-615.
38. **Pozzebon A.**, Loeb G.M., Duso C. 2015 - Role of supplemental foods and habitat structural complexity in persistence and coexistence of generalist predatory mites. SCIENTIFIC REPORTS (ISSN 2045-2322) 5:14997 doi: 10.1038/srep14997.
39. **Pozzebon A.**, Tirello P, Moret R., Pederiva M. Duso C. 2015 - A fundamental step in IPM on grapevine: evaluating the side effects of pesticides on predatory mites. INSECTS (ISSN: 2075-4450) 6 (4), pp. 847-857.
40. Ahmad S., **Pozzebon A.**, Duso C. 2015 - Predation on heterospecific larvae by adult females of *Kampimodromus aberrans*, *Amblyseius andersoni*, *Typhlodromus pyri* and *Phytoseius finitimus* (Acari: Phytoseiidae). EXPERIMENTAL AND APPLIED ACAROLOGY (ISSN: 0168-8162) 67: 1-20.
41. Reineke A., Assaf H.A., Kulanek D., Mori N., **Pozzebon A.**, Duso C. 2015 - A novel set of microsatellite markers for the European Grapevine Moth *Lobesia botrana* isolated using next-generation sequencing and their utility for genetic characterization of populations from Europe and the Middle East. BULLETIN OF ENTOMOLOGICAL RESEARCH 105 (4), pp. 408-416 .
42. **Pozzebon A.**, Boaria A., Duso C. 2015 - Single and combined releases of biological control agents against canopy- and soil-dwelling stages of *Frankliniella occidentalis* in cyclamen. BIOCONTROL (ISSN1386-6141) 60 (3), pp. 341-350 .
43. Mori N., Quaglino F., Tessari F., **Pozzebon A.**, Bulgari D., Casati P., Bianco P.A. 2014 - Investigation on 'bois noir' epidemiology in north-eastern Italian vineyards through a multidisciplinary approach. ANNALS OF APPLIED BIOLOGY 166 (1), pp. 75-89 .
44. **Pozzebon A.**, Ahmad S., Tirello P., Lorenzon M., Duso C., 2014 - Does pollen availability mitigate the impact of pesticides on generalist predatory mites? BIOCONTROL (ISSN1386-

6141) 59 (5), pp. 585-596.

45. Duso C., Ahmad S., Tirello P., **Pozzebon A.**, Klaric V, Baldessari M., Malagnini V., Angeli G., 2014 - The impact of insecticides applied in apple orchards on the predatory mite *Kampimodromus aberrans* (Acari Phytoseiidae). EXPERIMENTAL AND APPLIED ACAROLOGY (ISSN: 0168-8162) 62: 391-414 .
46. Otto S., Mori N., Fornasiero D., Veres A., Tirello P., **Pozzebon A.**, Duso C., Zanin G., 2013 - Insecticide drift and its effect on *Kampimodromus aberrans* (Oudemans) in an Italian vineyard-hedgerow system. BIOSYSTEMS ENGINEERING (ISSN: 1537-5110) 116 (4), 447-456 .
47. Ahmad S., **Pozzebon A.**, Duso C., 2013 - Augmentative releases of the predatory mite *Kampimodromus aberrans* in organic and conventional apple orchards. CROP PROTECTION (ISSN: 0261-2194) (52) pp. 47 – 56 .
48. Malagnini V., Pedrazzoli F., Papetti C., Cainelli C., Zasso R., Gualandri V., **Pozzebon A.**, Ioriatti C., 2013 - Behavioural and genetic differences between *Cacopsylla melanoneura* (Hemiptera, Psyllidae) populations associated with two host plants. PLOS ONE (ISSN:1932-6203) 8 (7), e69663 .
49. Tirello P., **Pozzebon A.**, Duso C., 2013 - The effect of insecticides on the non-target predatory mite *Kampimodromus aberrans*: laboratory studies. CHEMOSPHERE (ISSN: 0045-6535) 93 (6), 1139-1144 .
50. Pellizzari G, Duso C., Rainato A., **Pozzebon A.**, Zanini G., 2012 - Phenology, ethology and distribution of *Pseudococcus comstocki*, an invasive pest in northeastern Italy BULLETIN OF INSECTOLOGY (ISSN: 1721-8861) 65 (2) pp 209-215.
51. Lorenzon M., **Pozzebon A.**, Duso C., 2012 - Effects of potential food sources on biological and demographic parameters of predatory mites *Kampimodromus aberrans*, *Typhlodromus pyri* and *Amblyseius andersoni* EXPERIMENTAL AND APPLIED ACAROLOGY (ISSN: 0168-8162) 58 (3) pp. 259 – 278 .
52. Tirello P., **Pozzebon A.**, Cassanelli C., Van Leeuwen T., Duso C., 2012 - Resistance to acaricides in Italian strains of *Tetranychus urticae*: toxicological and enzymatic assays EXPERIMENTAL AND APPLIED ACAROLOGY (ISSN: 0168-8162) 57 (1) pp. 53 – 64 .
53. Fornasiero D., Duso C., **Pozzebon A.**, Tomasi D., Gaiotti F., Pavan F., 2012 - Effects of irrigation on the seasonal abundance of *Empoasca vitis* in North-Italian vineyards. JOURNAL OF ECONOMIC ENTOMOLOGY (ISSN 0022-0493) 105 (1) pp. 176-185 .
54. Tirello P., **Pozzebon A.**, Duso C., 2012 - Resistance to chlorpyrifos in the predatory mite *Kampimodromus aberrans* EXPERIMENTAL AND APPLIED ACAROLOGY (ISSN: 0168-8162) 56 (1) pp. 1–8.
55. **Pozzebon A.**, Duso C., Tirello P., Bermudez Ortiz P., 2011- Toxicity of thiamethoxam to *Tetranychus urticae* Koch and *Phytoseiulus persimilis* Athias-Henriot (Acari Tetranychidae, Phytoseiidae) through different routes of exposure – PEST MANAGEMENT AND SCIENCE (ISSN: 1526-498X) 67(3) pp. 352-359 .
56. Malagnini V., Pedrazzoli F., Gualandri V., Zasso R., Bozza E., Fiamigo F., **Pozzebon A.**, Mori N., Ioriatti C., 2010- Detection of 'Candidatus Phytoplasma mali' in different populations of *Cacopsylla melanoneura* Förster (Hemiptera: Psyllidae) – BULLETIN OF INSECTOLOGY (ISSN: 1721-8861) 63 (1) pp 59-63.
57. **Pozzebon A.**, Borgo M., Duso C., 2010 - The effects of fungicides on non-target mites can be mediated by plant pathogens – CHEMOSPHERE (ISSN: 0045-6535) 79 (1) pp. 8-17.
58. Malagnini V., Pedrazzoli F., Gualandri V., Forno F., Zasso R., **Pozzebon A.**, Ioriatti C., 2010 - A study of the effects of 'Candidatus *Phytoplasma mali*' on the psyllid *Cacopsylla melanoneura* (Hemiptera: Psyllidae)– JOURNAL OF INVERTEBRATE PATHOLOGY (ISSN: 0022-2011) 103 (1), pp. 65-67.
59. **Pozzebon A.**, Loeb G., Duso C., 2009 - Grape powdery mildew as a food source for generalist

predatory mites occurring in vineyards: effects on life-history traits. – ANNALS OF APPLIED BIOLOGY (ISSN 0003-4746) 155, pp. 81–89.

60. Duso C., Fanti M., **Pozzebon A.**, Angeli G., 2009 - Is the predatory mite *Kampimodromus aberrans* a candidate for the control of phytophagous mites in European apple orchards? BIOCONTROL (ISSN1386-6141) 54, pp. 369-382.
61. Duso C., Malagnini V., **Pozzebon A.**, Buzzetti F.M., Tirello P., 2008 - A method to assess the effects of pesticides on the predatory mite *Phytoseiulus persimilis* (Acari Phytoseiidae) in the laboratory. - BIOCONTROL SCIENCE E TECNOLOGIA (ISSN: 0958-3157) 18 (10), pp. 1027-1040.
62. Duso C., Malagnini V., **Pozzebon A.**, Castagnoli M., Liguori M., Simoni S., 2008 - Comparative toxicity of botanical and reduced-risk insecticides to Mediterranean populations of *Tetranychus urticae* and *Phytoseiulus persimilis* (Acari Tetranychidae, Phytoseiidae) – BIOLOGICAL CONTROL (ISSN: 1049-9644) 47, pp 16-21. (
63. **Pozzebon A.**, Duso C., 2008 - Grape downy mildew *Plasmopara viticola*, an alternative food for generalist predatory mites occurring in vineyards. – BIOLOGICAL CONTROL (ISSN: 1049-9644) 45, pp. 441 – 449.
64. Fontana P., **Pozzebon A.**, 2007 - Description and biogeographical implications of a new species of the genus *Podisma* Berthold, 1827 from Mont Ventoux in South France (Orthoptera Acrididae). – ANNALES DE LA SOCIÉTÉ ENTOMOLOGIQUE DE FRANCE (ISSN 0037-9271) 43 (1), pp. 9-26.
65. Duso C., **Pozzebon A.**, Capuzzo C., Bisol P.M., Malagnini V., Otto S., 2005 – Grape downy mildew spread and mite seasonal abundance in vineyards: effects on *Tydeus caudatus* and its predators. - BIOLOGICAL CONTROL (ISSN: 1049-9644) 32, pp. 143 – 154.
66. Duso C., **Pozzebon A.**, Capuzzo C., Bisol P.M., Malagnini V., Otto S., 2003 - Grape Downy Mildew Spread and Mite Seasonal Abundance in Vineyards: Evidence for the Predatory Mites *Amblyseius andersoni* and *Typhlodromus pyri*. - BIOLOGICAL CONTROL (ISSN: 1049-9644) 27, pp. 229-241.
67. **Pozzebon A.**, Duso C., Pavanetto E., 2002 -. Side effects of some fungicides on phytoseiid mites (Acari: Phytoseiidae) in north-Italian vineyards. - JOURNAL OF PEST SCIENCE (ISSN:1612-4758) vol. 75, pp. 132-136.

Book chapters:

Vezzulli, S., Gramaje, D., Tello, J., Gambino, G., Bettinelli, P., Pirrello, C., **Pozzebon, A.**,.... & Reisch, B. I. – 2022 - Genomic Designing for Biotic Stress Resistant Grapevine. In *Genomic Designing for Biotic Stress Resistant Fruit Crops* (pp. 87-255). Springer, Cham.

Duso C., **Pozzebon A.**, Kreiter S, Tixier M.S., Candolfi M. – 2012 - The control of phytophagous mites in European vineyards. in N. J. Bostanian, R. Isaacs & C. Vincent (Eds.) *Arthropod Management in Vineyards*, Springer. [Peer-reviewed]

Articles in IOBC bulletins, non-peer-reviewed journals, congress proceedings:

1. Scaccini D., Tirello P., Duso C., **Pozzebon A.**, - 2021 - Mortalità della cimice asiatica con alte e basse temperature. L'INFORMATORE AGRARIO, vol. 17, p. 58-61, ISSN: 0020-0689.
2. Scaccini D., Fornasiero D., Vincenzi S., Cecchetto M., Duso C., **Pozzebon A.**, - 2020 - Population abundance and impact of brown marmorated stink bug *Halyomorpha halys* (Stål) on grapevine in northeastern Italy. IOBC/WPRS BULLETIN, vol. 154, p. 51-54, ISSN: 1027-311.
3. Duso C., Zanettin G., Gherardo P., Pasqualotto G., Raniero D., Rossetto F., Tirello P., **Pozzebon A** – 2020 - *Erasmoneura vulnerata* (Hemiptera: Cicadellidae) is changing its pest status in Europe. IOBC/WPRS BULLETIN, vol. 154, p. 38-41, ISSN: 1027-311.
4. Scaccini D., Moore L., Tirello P., Fornasiero D., Cecchetto M., Duso C., **Pozzebon A.** – 2019 - Andamento delle popolazioni e dannosità di *Halyomorpha halys* sulle colture agrarie. ATTI DELL'ACCADEMIA NAZIONALE ITALIANA DI ENTOMOLOGIA. RENDICONTI, Anno LXVII: 113-118.
5. **Pozzebon A.**, Zanolli P., Cristante A., Tirello P., Silvestri R., Zanettin G., Da Ros A., Duso C. – 2018 - Biological control of the mealybug *Planococcus ficus* in vineyards of North-eastern Italy. IOBC/WPRS BULLETIN, vol. 139, p. 56-59, ISSN: 1027-3115.
6. Zanettin G., Bacci C., Duso C., **Pozzebon A.** – 2018 - Influence of landscape complexity and vineyard management on leafhoppers' abundance in North-Italian vineyards. IOBC/WPRS BULLETIN, vol. 139, p. 50-55, ISSN: 1027-3115
7. Tirello P., Stedile, A., **Pozzebon A.**, Mori N., Duso C. (2017). Effect of insecticides on generalist predatory mites released in vineyards. IOBC/WPRS BULLETIN, vol. 128, p. 135-138, ISSN: 1027-3115.
8. Duso C., Borgo M., Pozzebon A., Mazzon L., Mori N., Pavan F., Fornasiero D., Marchesini E., Martinez-Sanudo I., Zanettin G. (2017). Vite: *Erasmoneura vulnerata*, una minaccia da valutare. L'INFORMATORE AGRARIO, vol. 44, p. 31-35, ISSN: 0020-0689.
9. Pozzebon A., Loeb G., Duso C. (2016). Effects of supplemental food and habitat structural complexity on generalist predatory mites inhabiting grapevine. IOBC/WPRS BULLETIN, vol. 120, p. 55-56, ISSN: 1027-3115.
10. Duso C., Pozzebon A. (2015). Can alternative foods availability influence the impact of pesticides on predatory mites? ATTI DELL'ACCADEMIA NAZIONALE ITALIANA DI ENTOMOLOGIA. RENDICONTI, vol. LXIII, p. 131-135, ISSN: 0065-0757.
11. **Pozzebon A.**, Boaria A., Duso C. – 2014 Combined use of biological control agents on ornamentals: two case-studies. IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 102, p. 197.
12. **Pozzebon A.**, Boaria A., Duso C. – 2014. Will opening of greenhouses affect the presence of thrips pests and their antagonists on ornamentals? IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 102, p. 198.
13. Mori N., Tonello D., Posenato G., **Pozzebon A.**, Duso C. – 2014 Efficacy of biopesticides against *Scaphoides titanus* Ball in different experimental conditions IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 105, p. 45-48.
14. **Pozzebon A.**, Boaria A., Duso C. – 2014. Controllo biologico di *Frankliniella occidentalis* su ciclamino. XXIV Congresso Nazionale Italiano di Entomologia, Orosei (NU) 9-14 Giugno 2014, poster (ISBN: 978-88-97934-03-5), p. 114.
15. Duso C., Lorenzon M., **Pozzebon A.**, Fornasiero D., Tirello P., Costa B., Benanchi M., Simoni S., Gargani E., Guidi S., Tarchi F., Bagnoli B.- 2014 Effetti di insetticidi microbiologici e a base di estratti vegetali sulle tignole della vite. XXIV Congresso Nazionale Italiano di Entomologia, Orosei (NU) 9-14 Giugno 2014, riassunti delle comunicazioni orali (ISBN: 978-88-97934-04-2), p. 148-149.

16. Boaria A., **Pozzebon A.**, Duso C. – 2014. Studio della dinamica spazio-temporale dei tripidi fitofagi e dei loro antagonisti naturali su colture ornamentali protette. XXIV Congresso Nazionale Italiano di Entomologia, Orosei (NU) 9-14 Giugno 2014, riassunti delle comunicazioni orali (ISBN: 978-88-97934-04-2), p. 36-37.
17. Boaria A., **Pozzebon A.**, Pesce M., Lorenzon M., Duso C. – 2013. Laboratory and semi-field trials on the effects of *Beauveria bassiana* (JW-1, ATCC 74040) against soil-dwelling stages of *Frankliniella occidentalis* (Thysanoptera: Thripidae). IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 90, p. 109-112.
18. Duso C., Baldessari M., **Pozzebon A.**, Ferrari E., Angeli G., Mazzon L., Tonina L., van Nieuwerkerken E. J. -2013 Notes on the biology and the pest status of *Antispila* sp. (Lepidoptera: Heliozelidae) in North-eastern Italy. IOBC/WPRS BULLETIN, (ISSN: 1027-3115) vol. 85, p. 173-176.
19. Duso C., **Pozzebon A.**, Cassanelli S., Tirello P., Van Leeuwen T. - 2013 La resistenza ai prodotti fitosanitari in acari fitofagi e predatori: esperienze e casi di studio. ATTI E RENDICONTI ACCADEMIA NAZIONALE ITALIANA DI ENTOMOLOGIA Anno 2012: 201-213.
20. Frigimelica G., **Pozzebon A.**, Duso C, Pellizzari G. 2012 Pathogenic fungi on *Trachycarpus fortunei* palms infested by *Paysandisia archon*. JOURNAL OF PLANT PATHOLOGY, ISSN: 1125-4653, Supplement 4, Vol. 94, pS4.47.
21. **Pozzebon A.**, Boaria A., Duso C. – 2011 Spatial and temporal dynamics of *Frankliniella occidentalis* on protected ornamentals. IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 68, p. 149-152
22. Duso C., **Pozzebon A.**, Tirello P., Girolami V., Baldessari M., Angeli., Malagnini V., Pellizzari G., 2011 Availability of alternative foods can influence the impact of pesticides on predatory mites. – ACAROLGY XIII: PROCEEDINGS OF THE INTERNATIONAL CONGRESS, Moraes, G.J. de & Proctor, H. (eds.). Zoosimposia - Acarology XIII: Proceedings of the International Congress. Recife, Brazil, August 23-27, 2010, vol. 6, p. 124-130.
23. Boaria A., Rossignolo L., **Pozzebon A.**, Duso C., 2011 Effects of *Beauveria bassiana* on *Frankliniella occidentalis* (Thysanoptera: Thripidae) through different routes of exposure. IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 66, p. 245-248
24. **Pozzebon A.**, Pederiva M., Moret R., Duso C., 2011 The impact of a number of insecticides on *Empoasca vitis* populations in north-eastern Italy. - IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 285-288.
25. Fornasiero D., **Pozzebon A.**, Pavan F., Duso C., 2011 Susceptibility and sensibility of grape cultivars to the leafhopper *Empoasca vitis*. - IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 267-270
26. Duso C., **Pozzebon A.**, Baldessari M., Angeli G., 2011 Current status of grapevine leafminers in north-eastern Italy - IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 203-206.
27. Lorenzon M., **Pozzebon A.**, Duso C., 2011 Development and reproduction of the predatory mites *Kampimodromus aberrans*, *Typhlodromus pyri* and *Amblyseius andersoni* on different food sources IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 261-265
28. Tirello P., Vettore S., **Pozzebon A.**, Lorenzon M., Duso D., 2011 Effects of some insecticides on *Kampimodromus aberrans*: laboratory and field studies - IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 257-260.
29. Mori N., Reggiani N., **Pozzebon A.**, Duso C., Pavan F., 2011 Influence of nettle control along a ditch on spatial distribution of *Hyalesthes obsoletus* Signoret in a neighboring vineyard - IOBC/WPRS BULLETIN (ISSN: 1027-3115) vol. 67, p. 295-298
30. **Pozzebon A.**, Duso C., 2010 Pesticides side-effects on predatory mites: the role of trophic interactions – TRENDS IN ACAROLGY - PROCEEDINGS OF XII INTERNATIONAL

CONGRESS OF ACAROLOGY (ISBN: 978-90-481-9836-8) pp. 465-469.

31. Duso C., Kreiter S, Tixier M.S., **Pozzebon A.**, Malagnini V., 2010- Biological control of mites in European vineyards and the impact of natural vegetation – TRENDS IN ACAROLOGY - PROCEEDINGS OF XII INTERNATIONAL CONGRESS OF ACAROLOGY (ISBN: 978-90-481-9836-8) pp. 399-407.
32. Duso C., Mori N., **Pozzebon A.**, Marchesini E., Girolami V., 2010 - Problemi, tendenze e innovazioni nel contenimento degli Artropodi dannosi alla vite. II. Vettori di fitoplasmi, cocciniglie, minatori fogliari, tripidi e acari – PROTEZIONE DELLE COLTURE 4/2010 pp. 16-26.
33. Duso C., Mori N., **Pozzebon A.**, Marchesini E., Girolami V., 2010 Problemi, tendenze e innovazioni nel contenimento degli artropodi dannosi alla vite I. Tignole e cicaline. – PROTEZIONE DELLE COLTURE 3/2010 pp. 15-24.
34. Duso C., **Pozzebon A.**, Tirello P., Lorenzon M., Fornasiero D., 2009 - Relationships between plant pathogenic fungi and mites in vineyards: implications for IPM IOBC/WPRS BULLETIN (ISBN 978-92-9067-224-1) 50, pp. 13 -27.
35. Lorenzon M., **Pozzebon A.**, Duso C., 2009 - Notes on the phenology and the biology of *Tydeus caudatus* Dugès (Acari Tydeidae) IOBC/WPRS BULLETIN (ISBN 978-92-9067-224-1) 50, pp. 45-49.
36. **Pozzebon A.**, Duso C., Tirello P., 2008 - Effects of grape downy mildew on interactions between fungicides and predatory mites on grapevines. - IOBC/WPRS BULLETIN (ISBN 978-92-9067-210-4) 36, pp 325 -329.
37. Fornasiero D., Buzzetti F.M., **Pozzebon A.**, Duso C., 2008 - Effects of irrigation on *Empoasca vitis* populations - IOBC/WPRS BULLETIN (ISBN 978-92-9067-210-4) 36, pp 255 -258.
38. Duso C., Moret R., Marchegiani G., **Pozzebon A.**, 2008 - Notes on the distribution and the phenology of *Erasmoneura vulnerata* (Fitch) (Homoptera: Cicadellidae) in North-eastern Italy – IOBC/WPRS BULLETIN (ISBN 978-92-9067-210-4) 36, pp 251 -254.
39. Forte V., Duso C., Borgo M., **Pozzebon A.**, 2008 - Effetti di insetticidi sulle popolazioni di *Planococcus ficus* (Homoptera Pseudococcidae) in vigneti del Veneto. ATTI GIORNATE FITOPATOLOGICHE 2008, vol. 1, pp. 211-218.
40. Duso C., Angeli G., Castagnoli M., Liguori M., Facchin P., Malagnini V., **Pozzebon A.**, 2007 - Pesticides and phytoseiid mites: a synopsis of research carried out on grapes, apples and vegetables in northern and central Italy. - PROCEEDINGS XI INTERNATIONAL CONGRESS OF ACAROLOGY (ISBN 978-970-32-4451-5) pp. 325 - 337.
41. Duso C., **Pozzebon A.**, Malagnini V., 2006 - Augmentative releases of beneficials in vineyards: factors affecting predatory mite (Acari: Phytoseiidae) persistence in the long-term period . – IOBC/WPRS BULLETIN (ISBN 92-9067-195-3) 29 (11) pp. 215 -219.
42. **Pozzebon A.**, 2006 – Relazioni tra Acari predatori generalisti e funghi patogeni della vite. Aspetti ecologici ed applicativi. Tesi di dottorato di ricerca in Protezione delle Colture - Università degli Studi di Padova.
43. **Pozzebon A.**, Duso C., Malagnini V., 2005 - Predatory mite population dynamics in vineyards: the role of alternative foods – PROCEEDINGS OF “2E COLLOQUE INTERNATIONAL SUR LES ACARIENS DES CULTURES” – CD-ROM.
44. Duso C., **Pozzebon A.**, Borgo M., Marchesini E., 2005 - The effect of downy mildew on the abundance of predatory mites in vineyards: field studies. – PHYTOPHAGA (ISSN: 0393 – 8131) vol. XVI, pp. 563 – 570.
45. Duso C., Zanchetta L., **Pozzebon A.**, Galbero G., 2004 - Fenologia e dannosità di *Heliethrips haemorrhoidalis* (Bouché) (Thysanoptera Thripidae) nell'Italia nord-orientale. - ATTI XIX CONGRESSO NAZIONALE ITALIANO DI ENTOMOLOGIA vol. I pp. 587-593.
46. Duso C., Malagnini V., Drago A., **Pozzebon A.**, Galbero G., Castagnoli M., De Lillo E., 2003 -

The colonization of phytoseiid mites (Acari Phytoseidae) in a vineyard and the surrounding hedgerows. – IOBC/WPRS BULLETIN (ISBN 92-9067-152-X) vol. 26 pp. 37-42.

- **Presentation held at congress or meetings:**

Oral communications:

XI European Congress of Entomology, 2-6 July 2018, Naples, Italy “The impact of the Brown Marmorated Stink Bug *Halyomorpha halys* (Hemiptera: Pentatomidae) in kiwifruit orchards: damage characterization, effect of anti-hail netting and surrounding landscape.” **Pozzebon A**, Tirello P., Moore L., Scaccini D., Duso C.

IOBC/WPRS working group “Working Group “Pesticides and Beneficial Organisms” meeting - 11-13 October Chania, Greece, Invited Keynote talk “Trophic-mediated effects of pesticides on predatory mites” **Pozzebon A**, Tirello P., Duso C.

XIII Symposium of European Association of Acarologist (EURAAC) – 11-15 July 2016, Valencia, Spain “Biological control of spider mites in North-Italian vineyards using pesticide resistant predatory mites” Lorenzon M., **Pozzebon A.**, Duso C.

XXIV Congresso Nazionale Italiano di Entomologia, Padova 20-24 June 2016 “Dinamica spazio-temporale dei Cicadellidi della vite e dei loro parassitoidi oofagi in agroecosistemi del Veneto” **Pozzebon A.**, Fornasiero D., Manera A., Berto D., Cuppari G., Tirello P., Lorenzon M., Duso D.

7th Spider mites Genome meeting – 28 September – 1 October 2015, La Escala, Spain “Pest status of spider mites in Italian vineyards” **Pozzebon A.** Duso C.

IOBC/WPRS working group “Integrated Control of Plant-feeding Mites” meeting – 08-10 September 2015, Castelló de la Plana, Spagna “Effects of supplemental food and habitat structural complexity on generalist predatory mites inhabiting grapevine.” **Pozzebon A.**, Loeb G.M., Duso C.

IOBC/WPRS working group "Integrated Control in Protected Crops, Temperate Climate" meeting - 14-18 September 2014, Ghent, Belgium: “Combined use of biological control agents on ornamentals: two case-studies.” **Pozzebon A.**, Boaria A., Duso C.

XXIV Congresso Nazionale Italiano di Entomologia, Orosei (NU) 9-14 June 2014 “Studio della dinamica spazio-temporale dei tripidi fitofagi e dei loro antagonisti naturali su colture ornamentali protette” Boaria A., **Pozzebon A.**, Duso C.

IOBC-WPRS Working Group "Integrated Control in Protected Crops, Temperate Climate" meeting - 8 - 22 September 2011 Sutton Scotney, Regno Unito “Spatial and temporal dynamics of *Frankliniella occidentalis* on protected ornamentals” **Pozzebon A.**, Boaria A., Duso C.

XII International Congress of Entomology, 6-12 July 2008, Durban, South Africa “Effects of different routes of exposure to pesticides on the predatory mite *Phytoseiulus persimilis* Athias-Henriot (Acari Phytoseiidae) and its prey”- Duso C, **Pozzebon A.**, Tirello P., Bermudez Ortiz P.

IOBC/WPRS working group “Integrated Protection in Viticulture” meeting – 25-27 October 2007, Marsala, Italia “Integrated pest management” dal titolo: “Effects of grape downy mildew on interactions between fungicides and predatory mites on grapevines”- **Pozzebon A.**, Duso C., Tirello P.

XII International Congress of Acarology, 21-26 Agosto 2006, Amsterdam, The Netherlands “Pesticides side-effects on predatory mites: the role of trophic interactions” - **Pozzebon A.** , Duso C.