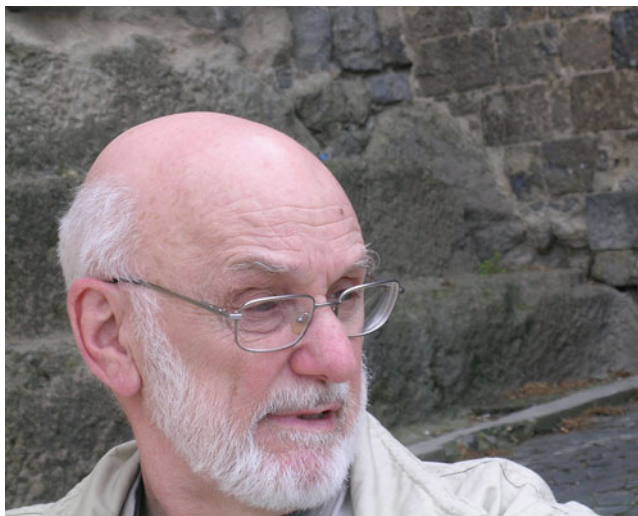


Obituary for Ovidiu Constantinescu, 1933–2012

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On 23 January 2012, our dear friend Ovidiu Constantinescu passed away at the age of 79 years. The last years he lived in Sweden in a rather retired way, but still with eager interest in his two passions, jazz and mycology.

Ovidiu was born in Constanța in Romania, the place by the Black Sea where the Roman poet Publius Ovidius Naso, whose name he got, had lived in exile. Ovidiu was keen in literature and particularly admired the work of Dostoyevsky. Before his studies at Bucharest University, Ovidiu graduated at a military school. He entered the Biological Institute of Bucharest (started in 1949), which had a great mycological tradition from its founder Traian Săvulescu (1889–1963) and his wife Alice. Ovidiu had very good relationships with the Săvulescu family ever since his years as a student. Both Traian and Alice were his university professors and also his mentors. Being an appreciated student, Ovidiu was often invited to the Săvulescu home where he helped them organize their huge and very valuable home library. The relationship continued over the years, when Ovidiu had a position as researcher. He defended his thesis at Bucharest university in 1970 and kept positions as assistant and curator at the Mycological Herbarium at the Biological Institute, where he worked with Gavril Negrean, and published 24 fascicles of the Herbarium Mycologicum Romanicum, one of the most important recent herbarium series from Europe. He worked in Bucharest for many years as a passionate mycologist. He reorganized the mycological herbarium and increased its collections from a beginning of some 36,000 specimens (mostly from Traian Săvulescu) to, recently, about 128,000. Over the years, Herbarium BUCM has become one of the largest and most modern of its kind in Europe, but is, with Negrean's retirement, in a sleeping state. The acronym BUCM applies to the Mycology Herbarium, BUCA to the general Herbarium of the Institute, and BUCA-Zahariadi to the Constantin Zahariadi Herbarium,

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collections of his highly appreciated botanical mentor. Ovidiu had a very broad interest in the taxonomy of various groups of fungi growing on plants. At that time he had produced about 50 scientific publications. His interest in downy mildews of the Peronosporales arose early. Participating in the project “Flora Criptogamică in Romania” he and his collaborators noted several novelties in this field for Europe, e.g. *Plasmopara (Bremiella) baudysii* Skalický and *P. skvortzovii* Miura 1930, as well as numerous taxa new to Romania and many new host records. They participated in the scientific exploration of several Romanian national or natural parks, Munții Bucegi, Muntele Cozia, Cheile-Nerei-Beușnița, Delta Dunării, Poștile de Fier, Domogled-Valea Cernei, Masivul Piatra Craiului, Munții Rodnei, and others.

Ovidiu had a good knowledge of languages, so he could particularly follow the wealth of Russian literature. But he also published manuscripts in five languages (English, French, German, Romanian, and Swedish), and his bibliography usually contained references in many more. What he tackled had to be documented completely. His book on mycological methods published in 1974 is the best documented survey in this field of that time. Although it is published in Romanian only, I consult it sometimes because of its completeness and connection of all methods with the original authorship.

Our contact dates back to 1971 when Ovidiu and W.G attended the first International Mycological Congress in Exeter and he visited the Centraalbureau voor Schimmelcultures (CBS) in Baarn. Since then an intense correspondence subsisted with CBS and many mycologists all over the world. Ovidiu was extremely keen to keep abreast with the mycological literature, which he hardly could acquire directly in his country. Thus, he mainly acquired books and reprints using his herbarium specimens as a basis for exchange.

He visited the CBS again in 1978. He was very dissatisfied with the political situation in his country, being frantically opposed to joining the communist party, and decided to remain abroad as long as the Ceausescu regime was lasting. His then almost divorced wife was, however, concerned about consequences of his defection for the career of her son in the communist regime; she persuaded him to return and he went back to his country in great despair. At that time he could have obtained a position at CBS as an Oomycete expert.

Ovidiu was determined to leave his country again. It took us some effort with the assistance of David Hawksworth to force the communist director of the institute to let him go. The position at CBS was then no longer available. Ovidiu came to the Netherlands in 1982 and worked at CBS in Baarn for a few weeks. During this time, his wife’s son died in an accident in the mountains and Ovidiu’s return to Romania had in fact been of no avail. We could then only assist him in applying for a permit to stay and work in Sweden, which he eventually received.

In 1984 Uppsala university got money to support a scientist with the task of identification and preservation of living collections. It was called “Uppsala university culture collection” (*Mykoteket*) at the Institute for Systematic Botany of the University of Uppsala. Because of his expert knowledge, Ovidiu was the candidate of choice. He then devoted about 20 years of his life to run *Mykoteket*. Under his guidance *Mykoteket* was very active and the annual reports show thousands of identifications but also selling of cultures internationally. With a capacity as Ovidiu it was attempted to start a national center for fungal cultures in Uppsala, but for various reasons this was not successful. As long as his health permitted he worked with the cultures, but the last 10 years he devoted to closing the project and safeguarding the cultures in various international collections.

In 1983 he continued his specialization in the taxonomy of the Peronosporales. With his complete documentation of the relevant literature, and in collaboration with Jamshid Fatehi, Hermann Voglmayr, Young-Joon Choi and M.T., who did molecular work, this became the most successful part of his scientific output. His careful observations resulted in the descriptions of six new genera, after there had been a gap of more than 30 years in which no new genus was added to the Peronosporaceae. All of the genera described by him have been adopted by the scientific community, and also the two described before the use of molecular tools, *Benua* and *Paraperonospora*, were later confirmed by molecular phylogenies. The genera *Hyaloperonospora*, *Perofascia*, *Plasmoverna* and *Novotelnova* followed, all of which were based on both phylogenetic position and morphological distinctiveness. In addition, he described several new species of downy mildews and made numerous new combinations. His contributions to the taxonomy of oomycetes are thus outstanding and his annotated list of *Peronospora* names, which was published in 1993, is still the most complete and carefully conducted monograph of the genus *Peronospora*, with detailed taxonomic observations for all of its roughly 500 species.

W.G. visited Ovidiu in Sweden in 1987 and 1989. Ovidiu was selective in which conferences he attended, but in 2000 he attended the symposium “*Molecules, morphology and classification: Towards monophyletic genera in the Ascomycetes*” in Amsterdam, demonstrating that he had also retained his interest in ascomycetes. From Sweden he returned repeatedly to Romania to see and support his friends during critical years. In the eighties and nineties he was sometimes accompanied by Roland Moberg, meeting promising students there. When back in Romania he really felt at home; but he also welcomed M.T. upon their first meeting in Uppsala with the words “Welcome to my country!” (which also showed his love for classic literature).

Ovidiu visited Bomarzo in Italy in 2006 and 2007. He complained about the cold winters in Sweden but did unfortunately not get the chance to settle in a warmer country.

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List of Constantinescu's publications (chronological)

Constantinescu O. 1959. Cîteva micromicete noi pentru țara noastră. [New records of microfungi in Romania]. *Comunle Acad. Rep. Pop. Rom.* 9: 453–458.

Constantinescu O. 1961. Contribuție la micoflora R. P. R. [Contributions to the mycoflora of the Romanian People's Republic]. *Comunle Acad. Rep. Rom.* 11: 679–687.

Stanescu N, Constantinescu O. 1961. [Attempts to control the bacterial canker of tomatoes by antibiotics]. *Comunle Acad. Rep. Rom.* 11: 1374–1381.

Constantinescu O. 1962. Contribuții la cunoașterea speciilor de *Septoria* Fr. din micoflora R. P. R. [Contribution to the study of *Septoria* species in the mycoflora of the Romanian People's Republic]. *Comunle Acad. Rep. Rom.* 12(12): 1319–1325.

Constantinescu O. 1962. [Diseases of fodder plants]. In Săvulescu T. (ed.): *Phytosanitary survey of Romania during 1958–1959*, pp. 30–33.

Constantinescu O. 1963. [Diseases of fodder plants]. In Săvulescu T. (ed.): *Phytosanitary survey of Romania during 1959–1960*, pp. 22–26.

Constantinescu O, Dihoru G. 1963. Contribuții la cunoașterea micoflorei R. P. R. [Contribution to the Romanian mycoflora]. *Comunle Acad. Rep. Rom.* 13: 885–890.

Săvulescu T, Stanescu N, Constantinescu O. 1963. Investigations on the penetration and translocation of certain antibiotics in tomato plants. *Revue Biol.*, Bucuresti 8: 409–417.

Constantinescu O, Dihoru G. 1964. Noutăți micologice în flora Ungariei. [New mycological records in the Hungarian flora]. *Natura, Bucuresti, Ser. Biol.* 1964(3): 86–87.

Constantinescu O. 1965. Contribuții la cunoașterea speciilor genului *Cercospora* Fres. [Contribution to the knowledge of *Cercospora* species]. *Studii Cerc. Biol.*, Ser. Bot. 17: 171–176.

Constantinescu O. 1965. Investigations on *Cercospora* species parasitic on *Helianthemum* plants. *Revue roum. Biol.*, Sér. Bot. 10: 521–525.

Constantinescu O. 1967. [New records of *Cercospora* from Romania]. *Studii Cerc. Biol.*, Ser. Bot. 19: 457–462.

Constantinescu O. 1967. La nomenclature du *Cercospora* parasite sur *Psoralea*. *Revue Mycol.* 32: 104–107.

Bontea V, Constantinescu O. 1967. Herbarium Mycologicum Romanicum “Tr. Săvulescu”. *Schedae fasc.* 36–37 (No. 1751–1850), 36 pp.

Bontea V, Constantinescu O. 1968. Herbarium Mycologicum Romanicum “Tr. Săvulescu”. *Schedae fasc.* I–XIX (No. 1–950), București. Pp. i–iv + 1–481,

Bontea V, Constantinescu O. 1968. Herbarium Mycologicum Romanicum “Tr. Săvulescu”. *Schedae fasc.* XX–XXXV (No. 951–1750), and indexes for fasc. 1–35, București. Pp. i–ii, 481–957.

Constantinescu O. 1968. *Plasmopara ammi* sp. nov. *Sydowia* 20 (1966, but published 1968): 268–270.

Constantinescu O, Dihoru G. 1968. Contribuții la micoflora Dobrogii. [Contribution to the mycoflora in Dobrogea]. *Studii Cerc. Biol.*, Ser. Bot. 20: 89–93.

Săvulescu T, Bontea V, Constantinescu O. 1968. Considérations sur le but et le rôle des collections dans un institut de biologie. *Trav. Mus. Hist. nat. Gr. Antipa* 8: 107–110.

Constantinescu O. 1968. Studiul monografic al speciilor de *Cercospora* din flora R. S. România. [A monographic study of Romanian *Cercospora* species]. Teză de doctorat, Academia Română, Institutul de Biologie T. Săvulescu, 162 pp., 83 plates. dactylo + 82 Pl.

Constantinescu O. 1969. Studiul monografic al speciilor de *Cercospora* din flora R. S. România. [Monographic study of *Cercospora* species in the flora of Rumania]. Rezultat teză de doctorat, București, Inst. Biol. ‘T. Săvulescu’, 19 pp. (multipl.).

Constantinescu O, Dihoru G. 1969. Adăugiri la Uredinoflora României. [Addition to Rumanian Uredinales]. *Studii Cerc. Biol. Ser. Bot.* 21: 75–77.

Constantinescu O. 1969. Colony characteristics of some *Cercospora* species. *Rev. Roum. Biol., Ser. Bot.* 14: 389–394.

Constantinescu O. 1970. *Cercospora ailanthi* and *Spermospora impatientis* as synonyms of *Centrospora acerina*. *Rev. Roum. Biol., Ser. Bot.* 15: 39–44.

Constantinescu O. 1970. Plantele test și delimitarea unor taxoni la genul *Cercospora*. [The plant test and the delimitation of some taxa in the genus *Cercospora*]. *Microbiologia, Bucuresti* 1 (Lucrările Conf. Naț. Microbiol. Gener. aplic. 1968): 321–324.

Constantinescu O, Dihoru G. 1970. Notes on *Puccinia desmazieresii*. *Revue Roum. Biol., Sér. Bot.* 15: 307–310.

Eliade E, Constantinescu O. 1970. Noutăți micofloristice din zona “Porțile de Fier” [Mycological novelties from the ‘Iron Gates’ area, Romania]. *Acta Bot. Horti bucesti. (Lucr. Grad. Bot. Buc.)* 1968: 123–128.

Constantinescu O. 1971. Experimental proof of *Cercospora microspora* and *C. exitiosa* identity. *Pl. Dis. Repr* 55: 733–735.

Constantinescu O. 1972. Conservarea și citarea materialelor micologice. [Preservation and citation of mycological material]. *Studii și Cercetări de Biologie. Ser. Bot.* 24: 455–460.

Constantinescu O. 1972. Studies on *Cercospora* and similar fungi. I. *Mycovellosiella concors* comb. nov., and *Cercosporidium cnidii* sp. nov. *Rev. Mycol.* 38(3–4): 95–101.

Constantinescu O. & Negrean, G. 1972. “Herbarium Mycologicum Romanicum”. *Schedae fasc.* 38–41 (No. 1851–2050), 69 pp.

Constantinescu O. & Negrean, G. 1973. Adăugiri la Erysiphaceele României. [Additions to Rumanian Erysiphaceae]. *Studii și Cercetări de Biologie. Botanică* 25: 279–286.

Constantinescu O. & Negrean, G. 1974. “Herbarium Mycologicum Romanicum”. *Schedae fasc.* 42–45 (No. 2051–2250), 76 pp.

Constantinescu O. 1974. Probleme actuale în taxonomia ciupercilor. [Present problems in fungal taxonomy]. *Proc. First Conf. Roumanian Phytopathologists, Craiova*, 6–9 Sep. 1973: 13–20.

Constantinescu O. 1974. *Metode și tehnici în micologie*. Bucuresti: Ceres. 215 pp.

Constantinescu O. & Negrean, G. 1975. “Herbarium Mycologicum Romanicum”. *Schedae fasc.* 46–50 (No. 2251–2500), 95 pp.

Constantinescu O. 1975. Revision of *Cercospora* species (Hyphomycetes) parasitic on *Psoralea*. *Mycotaxon* 3: 119–125.

Constantinescu O. 1975. Studies on *Cercospora* and similar fungi. I. *Mycovellosiella concors* comb. nov., and *Cercosporidium cnidii* sp. nov. *Revue Mycol.* 38: 95–101.

Constantinescu O. & Negrean, G. 1977. Additions to Romanian Erysiphaceae. II. *Sydowia* 29 (1976–1977): 75–86.

Constantinescu O. 1977. Rolul herbarelor în cercetarea biologică. Pp. 173–178. In: R. Codreanu (red.), *Probleme de biologie evoluționistă - Taxonomie și speciație*. București: Edit. Academiei Române.

Constantinescu O. 1978. Polymorphism of *Mycocentrospora acerina*. *Rev. Mycol.* 42:105–122.

Constantinescu O. 1978. [Problems in describing new fungal taxa]. In Codreanu R. (ed.): *Probleme de Biologie Evolutionista. Taxonomie și Speciație*. Editura Academiei, București, p. 150–159.

- Constantinescu O. 1978. [The role of herbaria in biological research]. In Codreanu R. (ed.): Probleme de Biologie Evolutionista. Taxonomie și Speciație. Editura Academiei, București, p. 173–178.
- Constantinescu O. & Negrean, G. 1978. “Herbarium Mycologicum Romanicum”. Schedae fasc. 51–55 (No. 2501–2750), 67 pp.
- Constantinescu O. 1979. Revision of *Bremiella* (Peronosporales). Trans. Br. Mycol. Soc. 72: 510–515.
- De Hoog GS, Constantinescu O. 1981. A new species of *Sporothrix* from calf skin. Antonie van Leeuwenhoek 47: 367–370.
- Constantinescu O. & Negrean, G. 1981. “Herbarium Mycologicum Romanicum”. Schedae fasc. 56–60 (No. 2751–3000), 96 pp.
- Negrean, G. & Constantinescu O. 1981. “Herbarium Mycologicum Romanicum”. Hosts and fungi indexes for fasc. 1–60 (Nos 1–3000), 106 pp.
- Constantinescu O. 1982. Studies on *Cercospora* and similar fungi. II. New combinations in *Cercospora* and *Mycovellosiella*. Cryptog. Mycol. 3: 63–70.
- Constantinescu O, Samson RA. 1982. *Triadelphia*, a pleomorphic genus of Hyphomycetes. Mycotaxon 15: 472–486.
- Constantinescu O, Aa HA van der. 1982. *Phoma flavigena* sp. nov., from fresh water in Romania. Trans. Br. Mycol. Soc. 79: 343–345.
- Constantinescu O. 1983. *Deightoniella* on *Phragmites*. Proc. K. Nederl. Akad. Wet., Sect. C, 86: 137–141.
- Constantinescu O, Negrean G. 1983. Check-list of Romanian Peronosporales. Mycotaxon 16: 537–556.
- Constantinescu O, Negrean G. 1983. Additions to Romanian Peronosporales. Feddes Repertorium 94: 263–277.
- Constantinescu O, 1983. Dried reference fungal cultures. A review and a simpler technique. Bull. Br. Mycol. Soc. 17(2): 139–143.
- Constantinescu O, Negrean G. 1983. A new *Epipolaeum* on *Hippophae* from Romania. Nova Hedwigia 38: 741–745.
- Arx JA von, Constantinescu O. 1983. *Callistospora* and *Creodiplodia*, two coelomycetous genera from Australia. Persoonia 12: 95–97.
- Constantinescu O, 1984. Taxonomic revision of *Septoria*-like fungi parasitic on Betulaceae. Trans. Br. Mycol. Soc. 83: 383–398.
- Constantinescu O. 1985. Notes on *Pseudoperonospora*. Mycotaxon 24: 301–311.
- Constantinescu O, Santesson R. 1987. *Choreospora* gen. nov., a new lichenicolous hyphomycete from Australia. Lichenologist 19: 177–181.
- Constantinescu O, Moberg, R. 1987. Computer assistance and some time-saving routines in UPSC culture collection. Thunbergia 4: 1–8.
- Constantinescu O, Jonsson L. 1987. Omfattande angrepp av *Glomerella cingulata* (Ascomycetes) på ‘Linnélagrarna’ (*Laurus nobilis*). Växtskyddsnotiser 51: 11–13.
- Constantinescu O, Seifert KA. 1988. *Polysynnema*, a new genus of hyphomycetes. Trans. Br. Mycol. Soc. 90: 332–335.
- Constantinescu O, 1988. An instrument and procedure for single-spore isolation. Trans. Br. Mycol. Soc. 91: 700–702.
- Constantinescu O, Moberg R. 1988. Computer assistance and some time-saving routines in UPSC culture collection. Thunbergia 4: 1–8.
- Constantinescu O, 1989. *Peronospora* complex on Compositae. Sydowia 41: 79–107.
- Constantinescu O, Ryman S. 1989. A new *Ophiostoma* on polypores. Mycotaxon 34: 637–642.
- Constantinescu O, Holm K, Holm L. 1989. Teleomorph-anamorph connections in ascomycetes. 1–3. *Stanhughesia* (Hyphomycetes) new genus, the anamorph of *Ceramothyrium*. Stud. Mycol. 31: 69–84.
- Constantinescu O. 1990. Standardization in *Penicillium* identification. In Samson RA & Pitt J, eds: Modern concepts in *Penicillium* and *Aspergillus* classification. Nato ASI Series A, 185: 17–24.
- Constantinescu O. 1991. An annotated list of *Peronospora* names. Thunbergia 15: 1–110.
- Söderhall K, Dick MW, Clark G, Fürst M, Constantinescu O. 1991. Isolation of *Saprolegnia parasitica* from the crayfish *Astacus leptodactylus*. Aquaculture 92: 121–125.
- Tibell L, Constantinescu O. 1991. *Catenomyopsis rosea* gen. et sp. nov. (Hyphomycetes), anamorph of *Chaenothecopsis haematopus*. Mycol. Res. 95: 556–560.
- Constantinescu O. 1991. *Bremiella sphaerosperma* sp. nov. and *Plasmopara borreriae* comb. nov. Mycologia 83: 473–479.
- Constantinescu O. 1991. *Scolicosporium pauciseptatum* nom. nov. Mycotaxon 41: 467–470.
- Constantinescu O. 1992. The nomenclature of *Plasmopara* parasitic on Umbelliferae. Mycotaxon 43: 471–477.
- Constantinescu O, Tibell L. 1992. Teleomorph-anamorph connections in ascomycetes 4. *Arthropycnis praetermissa* gen. and sp. nov., the anamorph of *Rhynchostoma minutum*. Nova Hedwigia 55: 169–177.
- Constantinescu O. 1993. Teleomorph-anamorph connections in ascomycetes: *Microdiplodia* anamorph of *Karstenula rhodostoma*. Mycol. Res. 97: 377–380.
- Söderhall K, Rantamäki J, Constantinescu O. 1993. Isolation of *Trichosporon beigeli* from the freshwater crayfish *Astacus astacus*. Aquaculture 115: 25–31.
- Constantinescu O, Holm K, Holm L. 1995. Teleomorph-anamorph connections in Ascomycetes: the anamorphs of three species of *Chaetosphaeria*. Mycol. Res. 99: 585–592.
- Constantinescu O. 1996. *Paraperonospora apiculata* sp. nov. Sydowia 48: 105–110.
- Holm L, Constantinescu O. 1996. Proposals to Conserve or Reject. (1220) Proposal to conserve the name *Sphaeria myriocarpa* Fr.: Fr. (Fungi) with a conserved type. Taxon 45: 317.
- Constantinescu O. 1996. *Peronospora* on *Acaena* (Rosaceae). Mycotaxon 58: 313–318.
- Constantinescu O. 1996. *Paraperonospora apiculata* sp. nov. Sydowia 48: 105–110.
- Negrean, G.; Constantinescu O. 1997. *Melanotaenium adoxae* revisited. Mycotaxon 61: 359–362.
- Constantinescu O, Negrean G. 1997. *Peronospora* on *Fragaria*. Mycotaxon 63: 189–194.
- Constantinescu O. 1998. A revision of *Basidiophora* (Chromista, Peronosporales). Nova Hedwigia 66: 251–265.
- Constantinescu O. 2000. The fine structure of the sporangium in *Pseudoperonospora humuli* (Chromista, Oomycota, Peronosporales). Cryptog. Mycol. 21: 93–101.
- Constantinescu O. 2002. (1556) Proposal to conserve the name *Peronospora lunariae* against *P. senecionis* (Chromista, Peronosporales). Taxon 51: 803.
- Constantinescu O. 2002. The genus *Chlorospora* Spegazzini, an anamorphic fungus. Sydowia 54: 137–141.
- Constantinescu O, Fatehi, J. 2002. *Peronospora*-like fungi (Chromista, Peronosporales) parasitic on Brassicaceae and related hosts. Nova Hedwigia 74: 291–338.
- Constantinescu O. 2002. *Plasmopara orientalis* sp. nov. (Chromista, Peronosporales). Sydowia 54: 129–136.
- Constantinescu O. 2004. The nomenclature of *Plasmopara* (Chromista, Peronosporales) parasitic on Geraniaceae. Taxon 53: 523–525.
- Negrean G, Constantinescu O, Denchev CM. 2004. Addition to the Peronosporales of Bulgaria. Mycol. Balcan. 1: 69–72.
- Constantinescu O, Denchev CM. 2004. Note on some Peronosporales described from Bulgaria. Mycol. Balcan. 1: 193–194.
- Lane CR, Beales PA, O'Neill TM, McPherson GM, Finlay AR, David J, Constantinescu O & Henricot B. 2005. First report of *Impatiens* downy mildew (*Plasmopara obducens*) in the UK. Pl. Pathol. 54: 243.
- Constantinescu O, Voglmayr H, Fatehi, Thines M. 2005. *Plasmoverna* gen. nov., and the taxonomy and nomenclature of *Plasmopara* (Chromista, Peronosporales). Taxon 54: 813–821.
- Constantinescu O. 2006. Albuginales and Peronosporales (Chromista) reported from the Iberian Peninsula and Balearic Islands. (2006)

Constantinescu O, Thines M. 2006. Dimorphism of sporangia in Albuginaceae (Chromista, Peronosporomycetes). *Sydowia* 58: 178–190.

Constantinescu O, Mel'nik VA, Verkley GJM. 2006. Two parasitic fungi on a new host, *Syringa* (Oleaceae). *Mycotaxon* 94: 175–179.

Voglmayr H, Fatehi J, Constantinescu O. 2006. Revision of *Plasmopara* (Chromista, Peronosporales) parasitic on Geraniaceae. *Mycol. Res.* 110: 633–645.

Cunnington JH, Constantinescu O. 2006. *Basidiophora entospora* in Australia. *Australas. Mycol.* 25: 58–60.

García-Blázquez G, Constantinescu O, Tellería MT, Martín MP. 2006. Preliminary check list of Albuginales and Peronosporales (Chromista) reported from the Iberian Peninsula and Balearic Islands. *Mycotaxon* 98: 185–188.

Tănase C, Gjørnum HB, Constantinescu O. 2007. *Puccinia bornmuelleri* on cultivated *Levisticum*. *Mycol. Balcan.* 4: 75–76.

Choi YJ, Constantinescu O, Shin HD. 2007. A new downy-mildew of the Rosaceae: *Peronospora oblatipora* sp. nov. (Chromista, Peronosporales). *Nova Hedwigia* 85: 93–101.

Voglmayr H, Constantinescu O. 2008. Revision and reclassification of three *Plasmopara* species based on morphological and molecular phylogenetic data. *Mycol. Res.* 112: 487–501.

Constantinescu O, Thines M. 2010. *Plasmopara halstedii* is absent from Australia and New Zealand. *Polish Bot. J.* 55: 293–298.

Taxa described in honour of O. Constantinescu

Plasmopara constantinescui Voglmayr & Thines, 2007

Deightoniella constantinescui Melnik & Shabunin, 2011

Taxa described by O. Constantinescu in honour of others

Benua kellermanii (Ellis & Halst. ex Swingle) Constant., *Nova Hedwigia* 66(1-2): 259 (1998) (after Soviet mycologists Karpova-Benua and Benua)

Novotelnova scorzonerae Voglmayr & Constant., *Mycol. Res.* 112 (5): 491 (2008) (after name of Nataliya Novotelnova who studied downy mildews on Compositae, especially *Helianthus*)

Plasmopara majevskii Constant. & Thines., *Polish Bot. J.* 55: 294 (2010). In honour of the polish mycologist Tomasz Majewski.