

CURRICULUM VITAE



PERSONAL INFORMATION

First name/Surname

GIOVANNI DAL CORSO

E-mail

giovanni.dalcorso@univr.it

Nationality

Italian

Date of birth

[...]

WORK EXPERIENCE

- Dates
- Name and address of employer
 - Occupation or position held
- Dates
- Name and address of employer
 - Type of business or sector
 - Occupation or position held
- Main activities and responsibilities
- Dates
- Name and address of employer
 - Type of business or sector
 - Occupation or position held
- Main activities and responsibilities

- Since 01 March, 2020
 - University of Verona (Italy) – Department of Biotechnology
 - **Junior Researcher RTD-A** – disciplinary area AGR/07 (Plant genetics)
- Since January 2008
 - University of Verona (Italy) – Department of Biotechnology
 - laboratory of Plant Molecular Genetics (AGR/07)
 - technical assistant
 - Laboratory Manager, Student Instructor and thesis assistant supervisor. Radioisotope-lab responsible.
- March 2004 – June 2004
 - University of Verona (Italy) – Department of Science and Technology
 - Plant tissue culture Laboratory
 - Technical assistant
 - Technical supervisor of the course Plant Tissue Cell Culture, for the degree in Biotechnology.

EDUCATION AND TRAINING

- Dates
- Name and type of organisation providing education and training
 - Principal subjects
- Title of qualification awarded
- Dates
- Name and type of organisation providing education and training
 - Principal subjects
- Title of qualification awarded
 - Level in classification
- Dates
- Name and type of organisation providing education and training
 - Principal subjects
- Title of qualification awarded
 - Level in classification

- Since August 2009
 - University of Verona (Italy) - Facoltà di Scienze MM.FF.NN.
 - Plant Genetics (AGR/07)
 - honorary fellowship
- July 2004 – December 2007
 - Max Planck Institut für Züchtungsforschung (Köln, Germany) and Ludwig-Maximilians-Universität (München, Germany) - Fakultät für Biologie
 - Natural Sciences
 - PhD degree
 - *summa cum laude*
- October 1998 – March 2004
 - University of Verona (Italy) - Facoltà di Scienze MM. FF. NN
 - Plant and Microbial Biotechnology
 - Bachelor degree (*Laurea* – five years, old system)
 - *110/110 cum laude*

- Dates
- Name and type of organisation providing education and training
- Title of qualification awarded

NATIONAL SCIENTIFIC ABILITATION

SEMINARS AND DIDACTIC ACTIVITIES

ASSISTANT SUPERVISOR OF BACHELOR STUDENTS

- September 1993 – July 1998
- Liceo Scientifico Tecnologico, Galileo Galilei, Verona (Italy)
- Diploma of “Maturità Scientifica”

- 05/A2 – **PLANT PHYSIOLOGY - FIOLOGIA VEGETALE** – II FASCIA (07/10/2014 – 07/10/2020);
- 07/E1 – **PLANT GENETICS - GENETICA AGRARIA** – II FASCIA (27/11/2014 – 27/11/2020);

- AYs: 2010-2018 Co-tutor for laboratory assistance for the **Genetics Methodologies** module belonging to the course of Microbiology and Genetics Methodologies (corso di laurea triennale in Biotecnologie) – University of Verona.

- National Project “**PLS di Biologia e Biotecnologie**” – Edition 2016/2017 e 2017/2018 (theory and practical laboratory in Plant Genetics) – University of Verona;

- AY. 2014/2015 – Adjunct Professor of “Biology and Didactics of Biology”, (theory and laboratory, 3 CFU) in the course PAS A059 - *Matematica e Scienze nella Scuola Secondaria di I grado* - University of Verona. Tutor for the Abilitation thesis of AL Frassetto, L De Luca, E De Bortoli, M Giacomini

- AY. 2013/2014 – Adjunct Professor of “Biology and Didactics of Biology”, (theory and laboratory, 3 CFU) in the course PAS A059 - *Matematica e Scienze nella Scuola Secondaria di I grado* – University of Verona; Tutor for the Abilitation thesis of R Ballan, M Tympa.

- AY. 2003/2004 – Technical supervisor of the course Plant Tissue Cell Culture, for the degree in Biotechnology. University of Verona.

- invited talk during the 62nd SIGA annual congress, 25-28 September 2018 – Verona; entitled: *The Arabidopsis thaliana transcription factor MYB59 regulates calcium signaling during plant growth and stress response* (Fasani E, **Dal Corso G**, Costa A, Zenoni S, Furini A);

- invited Lecture "Epigenetica" during the Molecular Biology Course organized by the PhD school Scuola di dottorato in scienze della vita e della salute - 26th September 2011 - University of Verona;

- invited Lecture “L'utilizzo di piante modificate geneticamente per il fitorimedio di suoli contaminati” in occasion of the National School “Trattamenti naturali di depurazione: l'uso delle piante per la riqualificazione dei suoli ed il miglioramento della qualità delle acque” Florence (Italy), October 26th-29th, 2009 (substitution of Prof. Antonella Furini).

- invited Lecture: “PPP7: a novel component of cyclic electron flow around PSI”. SFB Meeting, Ludwig-Maximilians-Universität München (Germany) November 29th-30th, 2007.

- A. **Secondini**: Effetto dell'espressione del gene ZRC1 di *Saccharomyces cerevisiae* in *Arabidopsis thaliana* e *Populus alba* (cv. Villafranca) in risposta a cadmio e zinco. Corso di Laurea Magistrale in Biotecnologie Agro-Alimentari, AY 2018/2019

- M. **Paloschi**: Studio dell'espressione genica del gene MYB59 in *Arabidopsis halleri*. – Corso di Laurea Triennale in Biotecnologie, AY 2016/2017.

- A. **Cuccurullo**: Studio dell'effetto del Cadmio sull'espressione di geni indotti da stress idrico in specie di *Resurrection Plants* – Corso di Laurea in Biotecnologie, AY 2014/2015;

- A. S. **Finocchiaro**: Studio del promotore pHMA3 di *Arabidopsis halleri* – Corso di Laurea in Biotecnologie, AY 2014/2015;
- L. **Veghini**: Analisi funzionale del promotore di HMA3 di *Arabidopsis halleri* tramite mutagenesi sito-diretta – Corso di Laurea in Biotecnologie, AY 2014/2015;
- L. **Allari**: Complementazione funzionale di un mutante, con deficit respiratorio, con la proteina di *Arabidopsis thaliana* AtSIA1 - Corso di Laurea in Biotecnologie, A.Y. 2013/2014;
- S. **Piasentin**: Studio delle proteine di membrana ZIP6 e ZIP9 di *Arabidopsis thaliana* - Corso di Laurea Magistrale in Biotecnologie Agro-Alimentari, A.Y. 2011/2012;
- S. **Negri**: Functional characterization of two Zip proteins involved in metal accumulation in *Arabidopsis thaliana* - Corso di Laurea Magistrale in Biotecnologie Agro-Alimentari, A.Y. 2012/2013;
- A. **Tosi**: Trasformazione di *Nicotiana tabacum* con i geni CzcA e CzcB del sistema di trasporto CzcCBA di *Pseudomonas putida* e verifica della risposta al trattamento con il cadmio - Corso di Laurea in Biotecnologie, A.Y. 2010-2011;
- P. **Berti**: Studio del fattore di trascrizione AtMYB48/59 di *Arabidopsis thaliana*: - identificazione ed analisi del doppio mutante AtMYB48-AtMyb59 – espressione eterologa della proteina AtMYB59 in *Escherichia coli* per preparazione di anticorpi - Corso di Laurea in Biotecnologie Agro-Industriali, A.Y. 2009-2010;
- G. **Livorno**: Studio dei geni β CA1 e At5g22580 potenzialmente coinvolti nell'accumulo di cadmio in *Arabidopsis thaliana* e nella specie iperaccumulatrice *Arabidopsis halleri* - Corso di Laurea Specialistica in Biotecnologie Agro-Industriali, A.Y. 2007-2008;
- A. **Pavoni**: Studio dei geni VSP2 e FIB in risposta al cadmio - Corso di Laurea Specialistica in Biotecnologie Agro-Industriali, A.Y. 2007-2008;

EDITORIAL ACTIVITIES AND CONGRESS ORGANIZATION SUPPORT

- Member of the local organizing committee for the annual SIGA congress – 25-28 September 2018 - Verona
- Academic Editor per il *British Biotechnology Journal* per il triennio 2015-2018
- Guest Editor for the Research Topic "Environmental Phytoremediation: Plants and Microorganisms at Work" published on *Frontiers in Plant Science* - 29/11/2013 (2014)
- Contribution to Chapter 4 "Le biotecnologie ambientali". In *Biotechnologie*, pp 109-121, 2014, Ed. Pagano, Kreuzer, Massey, Scienze Zanichelli
- Author of the chapter "Heavy Metal toxicity in plants" in *Plants and Heavy Metals*. pp 1-25 [2012], Springer briefs in Molecular Science, Springer
- Member of the local organizing committee for the COST859 congress – 5-6 June 2008 – Verona

REVIEWER ACTIVITIES

- Acta Physiologiae Plantarum
- Biological Trace Element Research
- BMC Genomics
- Botany
- Environmental Science and Pollution Research
- Environmental Science & Technology
- Environmental and Experimental Botany

- Journal of Plant Biology & Soil Health
- Metallomics
- Molecular Biotechnology
- New Phytologist
- Plant and Soil
- Plant Cell Reports
- Plant Growth Regulation
- Plant Science
- Planta
- Plos One
- Plant Physiology and Biochemistry

LANGUAGES KNOWLEDGE

OTHER LANGUAGES

- Reading
- Writing
- Oral Expression

ITALIAN [Mother tongue]

ENGLISH	GERMAN	SPANISH
Excellent	Elementary	Elementary
Very Good	Elementary	Elementary
Very Good	Elementary	Elementary

PUBLICATIONS

30. De Caroli M, Furini A, **DalCorso G**, Rojas M, Di Sansebastiano, G.-P. (2020) Endomembrane Reorganization Induced by Heavy Metals. *Plants* 9, 482
29. Manara A, Fasani E, Molesini B, **DalCorso G**, Pennisi F, Pandolfini T, Furini A (2020) The tomato metallopeptidase inhibitor I, which interacts with a heavy metal-associated isoprenylated protein, is implicated in plant response to cadmium. *Molecules* 25, 3: Article number 700
28. Fasani E, **DalCorso G**, Furini A (2019) Combining Folate and Zn Biofortification in Fennel. *Herald Journal of Food Science and Nutrition* 2019, 5: 047 DOI: 10.24966/FSN-1076/100047
27. **DalCorso G** Fasani E, Manara A, Visioli G, Furini A (2019) Heavy Metal Pollutions: State of the Art and Innovation in Phytoremediation. *International Journal of Molecular Sciences* 20, 3412; doi:10.3390/ijms20143412
26. Fasani E*, **DalCorso G***, Furini A (2019) Phytoremediatory efficiency of *Chrysopogon zizanioides* in the treatment of landfill leachate: a case study. *Environmental Science and Pollution Research*. 26: 10057-10069. doi: 10.1007/s11356-019-04505-7
* The authors contributed equally to the work
25. Fasani E*, **DalCorso G***, Costa A, Zenoni S, Furini A (2019) The Arabidopsis thaliana transcription factor MYB59 regulates calcium signalling during plant growth and stress response. *Plant Molecular Biology*. 99, 517–534
* The authors contributed equally to the work
24. Fasani E, Manara A, Martini F, Furini A, **DalCorso G** (2018) The potential of genetic engineering of plants for the remediation of soils contaminated with heavy metals. *Plant Cell and Environment* 41, 1201-1232.
23. Fasani E, **DalCorso G**, Varotto C, Li M, Visioli G, Mattarozzi M and Furini A (2017) The MTP1 promoters from Arabidopsis halleri reveal cis-regulating elements for the evolution of metal tolerance. *New Phytol.* 214, 1614-1630.
22. Nesler A, **DalCorso G**, Fasani E, Manara A, Di Sansebastiano GP, Argese E, Furini A (2017) Functional components of the bacterial CzcCBA efflux system reduce cadmium uptake and accumulation in transgenic tobacco plants. *New Biotechnology* 35, 54-61.
21. Manara A*, **DalCorso G*** and Furini A (2016) The Role of the Atypical Kinases ABC1K7 and ABC1K8 in Abscisic Acid Responses. *Front. Plant Sci.* 7:366. doi: 10.3389/fpls.2016.00366.
* The authors contributed equally to the work

20. Furini A, Manara A, **DalCorso G**. (2015) Editorial: Environmental phytoremediation: Plants and microorganisms at work. *Frontiers in Plant Science* 6 (JULY) , 520.
19. Manara A*, **DalCorso G***, Guzzo F, Furini A (2015) Loss of the atypical kinases ABC1K7 and ABC1K8 changes the lipid composition of the chloroplast membrane. *Plant Cell Physiol.* 56(6): 1193-204.
- * The authors contributed equally to the work
18. **DalCorso G**, Manara A, Piasentin S, Furini A (2014) Nutrient metal elements in plants. *Metallomics* 6, 1770-1788.
17. Manara A*, **DalCorso G ***, Leister D, Jahns P, Baldan B, Furini A (2014) AtSIA1 AND AtOSA1: two Abc1 proteins involved in oxidative stress responses and iron distribution within chloroplasts, *New Phytologist* 201, 452–465.
- * The authors contributed equally to the work
16. **DalCorso G**, Fasani E, Furini A (2013) Recent advances in the analysis of metal hyperaccumulation and hypertolerance in plants using proteomics. *Frontiers in Plant Science* 4, article 280, doi: 10.3389/fpls.2013.00280.
15. **DalCorso G**, Manara A, Furini A (2013) An overview of heavy metal challenge in plants: from roots to shoots. *Metallomics*. 5: 1117-32.
14. **DalCorso G** (2012) Heavy Metal toxicity in plants. In *Plants and Heavy Metals*. pp 1-25 [Springer briefs in Molecular Science, Springer] - book chapter. ISBN: 9400744404.
13. Manara A*, **DalCorso G ***, Baliardini C, Farinati S, Cecconi D and Furini A (2012) *Pseudomonas putida* response to cadmium: changes in membrane and cytosolic proteomes. *Journal of Proteome Research* 11: 4169-79.
- * The authors contributed equally to the work
12. Farinati S*, **DalCorso G ***, Panigati M and Furini A (2011) Interaction between selected bacterial strains and *Arabidopsis halleri* modulates shoot proteome and cadmium and zinc accumulation. *The Journal of Experimental Botany* 62: 3433-3447.
- * The authors contributed equally to the work
11. Maistri S, **DalCorso G**, Vicentini V and Furini A (2011) Cadmium affects the expression of ELF4, a circadian clock gene in *Arabidopsis*. *Environmental and Experimental Botany* 72: 115-122.
- 10 **DalCorso G**, De Montis A, Bellotti M, Atallah M, Silvestri M and Furini A (2010) Caratterizzazione di linee di grano duro per l'accumulo di metalli pesanti nella cariosside. In *La ricerca SIGRAD sul grano duro: un modello per la filiera*. pp 89-98 [Edizioni Avenue media] - capitolo di libro.
9. **DalCorso G**, Farinati S and Furini A (2010) Regulatory networks of cadmium stress in plants. *Plant Signalling and Behaviour* 5: 663-667.
8. Farinati S, **DalCorso G**, Varotto S and Furini A (2009) The Brassica juncea BjCdR15, an ortholog of *Arabidopsis* TGA3, is a regulator of cadmium uptake, transport and accumulation in shoots and confers cadmium tolerance in transgenic plants. *New Phytologist* 185: 964-978.
7. Farinati S, **DalCorso G**, Bona E, Corbella M, Lampis S, Cecconi D, Polati R, Berta G, Vallini G and Furini A (2009) Proteomic analysis of *Arabidopsis halleri* shoots in response to the heavy metals cadmium and zinc and rhizosphere microorganisms. *Proteomics* 21: 4837-4850.
6. **DalCorso G**, Farinati S, Maistri S and Furini A (2008) How plants cope with Cadmium: staking all on metabolism and gene expression. *Journal of Integrative Plant Biology* 50: 1268-1280.
5. **DalCorso G**, Pesaresi P, Masiero S, Aseeva E, Schünemann D, Finazzi G, Joliot P, Barbato R and Leister D (2008) A complex of PGRL1 and PGR5 is involved in the switch between linear and ferredoxin-dependent cyclic electron flow. *Cell* 132: 273-285.
4. **DalCorso G**: Characterization of the Novel Photosynthetic Protein PPP7 involved in Cyclic Electron Flow around PSI. Fakultät für Biologie, LMU München, 2007 - tesi di dottorato di

POSTER PRESENTATION

ricerca.

3. Noutsos C, Kleine T, Armbruster U, **DalCorso G** and Leister D (2007) Nuclear insertions of organellar DNA can create novel patches of functional exon sequences. *Trends in Genetics* 12: 597-601.

2. **DalCorso G**, Borgato L and Furini A (2005) In vitro plant regeneration of the heavy metal tolerant and hyperaccumulator *Arabidopsis halleri* (Brassicaceae). *Plant Cell, Tissue and Organ Culture* 82: 267-270.

1. Fusco N, Micheletto L, **DalCorso G**, Borgato L and Furini A (2005) Identification of Cadmium-regulated genes by cDNA-AFLP in the heavy metal accumulator *Brassica juncea*. *Journal of Experimental Botany* 56: 3017-3027.

- MARTINI F., DAL CORSO G., SALT D. E., FURINI A. (2018). FUNCTIONAL ANALYSIS OF THREE ARABIDOPSIS THALIANA ZIP GENES: ZIP4, ZIP6 AND ZIP9. In: Proceedings of the LXII Siga Annual Congress. p. 5.11, ISBN: 978-88-904570-8-1, Verona, 25-28 September, 2018

- ZORZI G., DAL CORSO G., FURINI A. (2018). IDENTIFICATION AND ANALYSIS OF GENES INVOLVED IN NICKEL TOLERANCE IN NOCCA EA CAERULESCENS. In: Proceedings of the LXII Siga Annual Congress. p. 5.14, ISBN: 978-88-904570-8-1, Verona, 25-28 September, 2018

- MANARA A., DAL CORSO G., FURINI A. (2018). THE ROLE OF THE ARABIDOPSIS THALIANA ATYPICAL KINASES ABC1K2 AND ABC1K9 IN STRESS RESPONSES. In: Proceedings of the LXII Siga Annual Congress. p. 5.19, ISBN: 978-88-904570-8-1, Verona, 25-28 September, 2018

- ZORZI G., DAL CORSO G., FURINI A. (2017). 5.42 IDENTIFICATION AND ANALYSIS OF GENES INVOLVED IN NICKEL TOLERANCE IN NOCCA EA CAERULESCENS. In: Proceedings of the Joint Congress SIBV SIGA. p. 5.42, ISBN: 978-88-904570-7-4, PISA, 19-22 September, 2017

- Fasani E., Dal Corso G., Zenoni S., Costa A., Furini A. (2017). A MYB transcription factor participates in Ca signaling in *Arabidopsis thaliana*. In: Proceedings of the Joint Congress SIBV-SIGA. Pisa, Italy - 19/22 September, 2017. p. 5.20, ISBN: 978-88-904570-7-4, Pisa, 19-22 settembre 2017

- Fasani, Elisa, DAL CORSO, Giovanni, Furini, A. (2015). THE PROMOTER OF VACUOLAR METAL TRANSPORTER IN ARABIDOPSIS HALLERI: AN EXAMPLE OF EVOLUTION FOR METAL HYPERTOLERANCE/HYPERACCUMULATION. In: FEEDING THE PLANET: PLANT SCIENCE AND BREEDING FOR THE FUTURE OF AGRICULTURE - Joint Congress SIBV-SIGA, 8-11 September 2015, Milano. p. 1, ISBN: 978-88-904570-5-0, Milano (Italy), Settembre 2015

- Dal corso G, Manara A, Furini A (2015). The role of ABC1K7 and ABC1K8, two ABC1K kinases of *Arabidopsis thaliana*. In: Atti convegno SIBV-SIGA. p. 1, ISBN: 978-88-904570-5-0, milano, italia, 8 - 11 settembre 2015

- Fasani, Elisa, DAL CORSO, Giovanni, FURINI, Antonella (2014). Evolutionary role of a vacuolar metal transporter for hypertolerance/hyperaccumulation in *Arabidopsis halleri*. In: XIII FISV Congress Program and Abstracts - Pisa, Italy, September 24-27, 2014. p. 99, Pisa, 24-27 settembre 2014

- Fasani, Elisa, DAL CORSO, Giovanni, C. Varotto, M. Li, FURINI, Antonella (2013). Diverse cis-regulation of a vacuolar metal transporter in *Arabidopsis thaliana* and *Arabidopsis halleri*. In: Società Italiana di Biologia Vegetale - Fifth Congress, Foggia 18th-20th September, 2013. p. 60, Foggia, 18-20 settembre 2013

- MANARA A., DALCORSO G., FURINI A. (2013). THE INVOLVEMENT OF TWO PLASTIDIAL ARABIDOPSIS THALIANA ABC1 KINASES IN IRON DISTRIBUTION AND OXIDATIVE STRESS RESPONSE.. In: Congresso annuale SIGA. vol. 1, p. 60, Foggia, 18-20 Settembre 2013
- Nesler A., Dal Corso G., Furini A. (2011). CONTROLLING HEAVY METAL ACCUMULATION IN PLANTS. In: Convegno congiunto AGI-SIBV-SIGA. ISBN: 9788890457029, Assisi, 19/22 settembre 2011
- MANARA A., DAL CORSO G., FURINI A. (2011). PCP1 and AtOSA1: plastidial proteins involved in oxidative stress response and metal homeostasis in Arabidopsis chloroplasts. In: Joint Meeting AGI-SIBV-SIGA. ISBN: 9788890457029, Assisi, Italy, 19/22 September, 2011
- MANARA ANNA, DAL CORSO GIOVANNI, FURINI ANTONELLA (2011). PCP1 and AtOSA1: proteins involved in chloroplast iron homeostasis in Arabidopsis.. In: Cost Action FA 0905 Mineral Improved Crop Production for Healthy Food and Feed. What's for lunch? Nutrients and minerals in every day food How the knowledge on mineral nutrition of plants can improve human nutrition. Venezia, 23-26 novembre 2011
- Manara A., DalCorso G., Furini A. (2010). Characterization of an ABC1-like gene of Arabidopsis thaliana. In: Convegno Società Italiana di Biologia Vegetale. Roma, Italy, July 12-14, 2010
- Farinati S., DalCorso G., Bona E., Furini A. (2009). Characterization of a bZIP transcription factor responsible for Cd uptake and translocation to the shoot in transgenic plants and identification of genes involved in heavy metals tolerance and hyperaccumulation in Arabidopsis halleri.. In: Phytotechnology to promote sustainable land use and improve food safety. Ascona, Switzerland, October 12-16, 2009
- MANARA A., DAL CORSO G., FURINI A. (2009). Characterization of an Arabidopsis Abc1-like gene. In: 53° ANNUAL CONGRESS SIGA. ISBN: 9788890062292, Torino, 16 / 19 September 2009
- Manara A., DalCorso G., Furini A. (2009). Characterization of an Arabidopsis Abc1-like gene. In: SIGA. Torino, Italy, Settembre 16-19, 2009
- Farinati S., Corbella M., DalCorso G., Furini A. (2008). Identification of genes and proteins induced by heavy metals in hyperaccumulator plants under the influence of rhizobacteria. In: Convegno SIGA. vol. 1, p. 1, Padova, 15-17 Settembre
- Farinati S., Corbella M., Maistri S., DalCorso G., Livorno G., Pavoni A., Zerminiani A., Furini A. (2008). Identification of proteins induced by Cd and Zn in Arabidopsis halleri in the presence of rhizobacteria. In: COST 859 Genes and proteins involved in limiting steps of phytoextraction and degradation of pollutants. Verona, Italia, June 5-6, 2008
- Furini A., Farinati S., DalCorso G. (2007). The Brassica juncea transcription factor BjCdR15 enhances cadmium tolerance and accumulation in transgenic Arabidopsis and tobacco. In: European Workshop: Fate of Pollutants in the plant/rhizosphere system. Vilnius (Lithuania), May 30-June 1
- Furini A., Fusco N., Micheletto L., DalCorso G., Borgato L. (2005). Identification of cadmium-regulated genes by cDNA-AFLP analysis in the heavy metal accumulator Brassica juncea L.. In: Phytotechnology to promote sustainable land use and improve food safety. Pisa, Italia, giugno 14-16, 2005
- Furini A., Fusco N., DalCorso G., Micheletto L., Borgato L. (2004). Transcription profile of genes induced by cadmium in Brassica juncea. In: Phytoremediation: OECD Environmental and

TRAINING COURSES AND RESPONSIBILITIES

Molecular Biological Aspects. Mátrahá, Hungary, September 9-12 2004

- Fusco N., DalCorso G., Borgato L., Furini A. (2003). Transcription profile of genes induced by cadmium in *Brassica juncea* for phytoremediation. In: SIGA. Verona, Italia, Settembre 24-27, 2003

- Participation at the training course "BLS (Basic Life Support And Defibrillation) non sanitari" – 23 January 2019 (5 hours) – held at the University of Verona - organized by the SPP of the University of Verona.

- Training course "Retraining primo soccorso nell'azienda" – 27 february 2018 (5 hours) – held at the University of Verona in collaboration UO Pronto Soccorso OCM – Azienda Ospedaliera Universitaria Integrata.

- Participation at the training course "Reengineering del processo acquisti – Gestione richiesta" – 21 July 2017 (3 hours) held at the University of Verona.

- Participation at the training course "BLS (Basic Life Support And Defibrillation) non sanitari" – 27 January 2017 (5 hours) – held at the University of Verona - organized by the SPP of the University of Verona.

- Participation at the training course "Rischio medio nel laboratorio universitario" – 28 November 2016 (8 hours) – held at the University of Verona - organized by the SPP of the University of Verona.

- Participation at the training course "Utilization of Radioactive Material" – 18, 19, 25 January 2016 (6 hours) – held at the University of Verona - organized by the SPP of the University of Verona.

- Participation at the training course "Prevenzione e Sicurezza sul Lavoro: corso di formazione sui concetti generali" - 18 January 2016 (4 hours on-line) - held at the University of Verona - organized by the SPP of the University of Verona.

- Participation at the training course "First Aid in the Company" held at the University of Verona on 23 February 2015 (4 hours) - organized by the OU First Aid O.C.M.

- Participation at the training and professional course "Safety in the use of liquid nitrogen," held at the University of Verona January 28, 2015 (2 hours) - organized by the SPP of the University of Verona.

- Participation at the training and professional course "Role of Personal Protective Collective for risk prevention in the chemical and biological laboratory" held at the University of Verona in the day June 5, 2013 (8 hours) - organized by the SPP of the University of Verona.

- Participation at the training course "First Aid in the Company" held at the University of Verona in the days 11-12-13 June 2012 (12 hours) - organized by the OU First Aid O.C.M.

- Participation at the training course "Fire Safety Officer" held at the University of Verona in the days 14-17-24-28 February 2012 (16 hours) - organized by the Provincial Fire Department – Verona.

- Participation at the training course about the "REACH and CLP" legislation, held at the Biological Institutes of the University of Verona on January 26, 2011 (8 hours) - organized by the SPP of the University of Verona.

- Participation at the training course "New ADR 2011", held at the Biological Institutes of the University of Verona on 21 December 2011 (2 hours) - organized by the SPP of the University of Verona in collaboration with AMIA Verona spa.

- Participation at the training course "ADR law and management of wastes subjected to such legislation" held at the University of Verona on days 25 to 29 September 2008 (6 hours) - organized by the SPP of the University of Verona in collaboration with AMIA Verona spa.

- Radioisotopes Laboratory Manager, for the management of radioactive materials, in charge

ADDITIONAL INFORMATION

from 2008.

PRIZE RECEIVED FROM THE LUDWIG-MAXIMILIANS-UNIVERSITÄT, 536TH STIFTUNGSFEST, 27 JUNE 2008 (MÜNCHEN, GERMANY): PH.D. THESIS.

- Member of the Italian Society of Plant Genetics (SIGA) since 2008.

Dichiaro che tutto quanto affermato corrisponde a verità. Le dichiarazioni qui contenute vengono rese ai sensi degli artt. 46 e 47 del DPR 445/2000

Giovanni Dal Corso