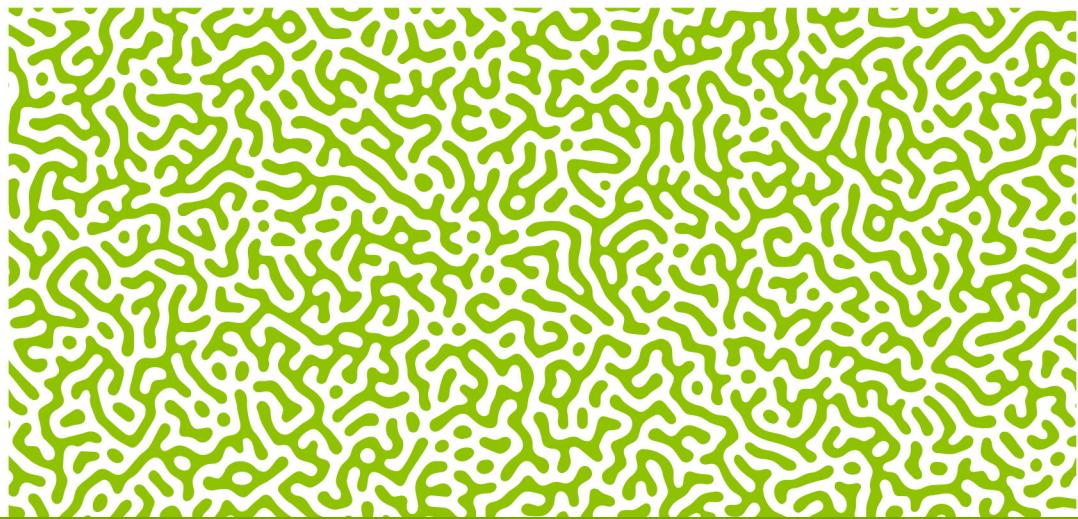




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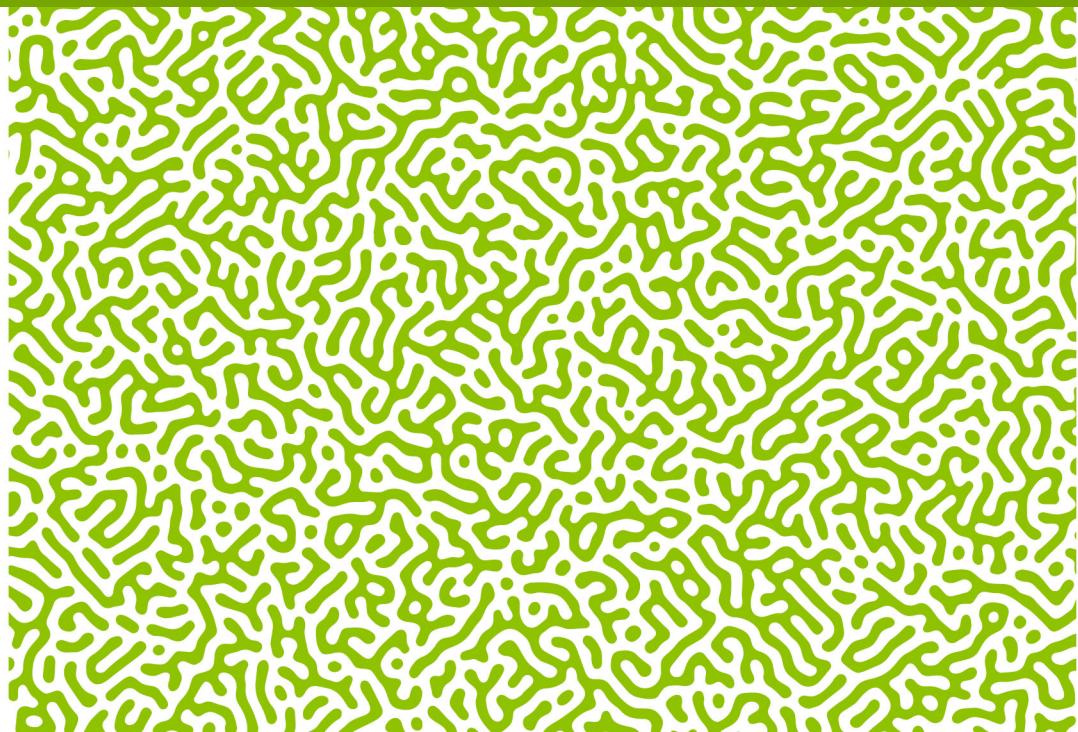
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## ELENCO DELLE PUBBLICAZIONI SAVEGRAINPUGLIA 2015-2021



Recupero, caratterizzazione, salvaguardia e valorizzazione di leguminose e cereali da granella e foraggio in Puglia



**PIROVANO W., MIOZZI L., BOETZER M., PANTALEO V., 2015.**  
 Bioinformatics approaches for viral metagenomics in plants using short RNAs: model case of study and application to a *Cicer arietinum* population. *Frontiers in microbiology*, 5, 790.  
<https://doi.org/10.3389/fmicb.2014.00790>

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ORIGINAL RESEARCH ARTICLE  
 published: 27 January 2015  
 doi: 10.3389/fmicb.2014.00790

Bioinformatics approaches for viral metagenomics in plants using short RNAs: model case of study and application to a *Cicer arietinum* population

Walter Pirovano<sup>1\*</sup>, Laura Miozzi<sup>2</sup>, Marten Boetzer<sup>1</sup> and Vitantonio Pantaleo<sup>3\*</sup>

<sup>1</sup> Genome Analysis and Technology Department, BaseClear B. V., Leiden, Netherlands

<sup>2</sup> Institute for Sustainable Plant Protection of National Research Council, Torino, Italy

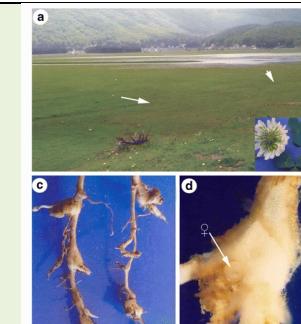
<sup>3</sup> Institute for Sustainable Plant Protection of National Research Council, Bari Research Unit, Bari, Italy



**RUTA C., CAMPANELLI A., TAGARELLI A., DE MASTRO G., VANCINI C., 2015.** An efficient in vitro propagation for faba bean (*Vicia faba* L.) ecotypes. *Acta Horticulturae* 1155, 107-112.  
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**ROSELLINI D., FERRADINI N., ALLEGRECCI S., CAPOMACCIO S., ZAGO E. D., LEONETTI P., BALECH B., AVERSANO R., CARPUTO D., REALE L., VERONESI F., 2016.** Sexual polyploidization in *Medicago sativa* L.: impact on the phenotype, gene transcription, and genome methylation. *G3: Genes, Genomes, Genetics*, 6, 925-938.  
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SABATINI M.E., DONÀ M., LEONETTI P., MINIO A., DELLEDONNE M., CARBONERA D., CONFALONIERI M., GIRAFFA G., BALESTRUZZI A., 2016. Depletion of tyrosyl-DNA phosphodiesterase 1 $\alpha$  (MtTdp1 $\alpha$ ) affects transposon expression in *Medicago truncatula*. *Journal of Integrative Plant Biology*, 58(7), 618-622. <https://doi.org/10.1111/jipb.12457>

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### Depletion of tyrosyl-DNA phosphodiesterase 1 $\alpha$ (MtTdp1 $\alpha$ ) affects transposon expression in *Medicago truncatula*

Maria Elisa Sabatini, Mattia Donà, Paola Leonetti, Andrea Minio, Massimo Delledonne, Daniela Carboneral, Massimo Confalonieri, Giorgio Giraffa, Alma Balestrazzi

COLASUONNO P., MARCOTULI I., LOZITO M. L., SIMEONE R., BLANCO A., GADALETÀ A., 2017. Characterization of Aldehyde Oxidase (AO) Genes Involved in the Accumulation of Carotenoid Pigments in Wheat Grain. *Frontiers in Plant Science*, 8, 863.  
<https://doi.org/10.3389/fpls.2017.00863>

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published: 24 March 2017  
doi: 10.3389/fpls.2017.00863



### Characterization of Aldehyde Oxidase (AO) Genes Involved in the Accumulation of Carotenoid Pigments in Wheat Grain

Pasqualina Colasuonno<sup>1\*</sup>, Ilaria Marcotuli<sup>1</sup>, Maria L. Lozito<sup>2</sup>, Rosanna Simeone<sup>2</sup>, Antonio Blanco<sup>3</sup> and Agata Gadaleta<sup>1\*</sup>

<sup>1</sup> Department of Agricultural and Environmental Science, University of Bari Aldo Moro, Bari, Italy; <sup>2</sup> Department of Soil, Plant and Food Sciences, University of Bari Aldo Moro, Bari, Italy

DE GIOVANNI C., PAVAN S., TARANTO F., DI RIENZO V., MIAZZI M. M., MARCOTRIGIANO A. R., MANGINI G., MONTEMURRO C., RICCIARDI L., LOTTI C., 2017. Genetic variation of a global germplasm collection of chickpea (*Cicer arietinum* L.) including Italian accessions at risk of genetic erosion. *Physiology and Molecular Biology of Plants*, 23(1), 197-205.  
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*Diversity*, 9(4), 52. <https://doi.org/10.3390/d9040052>



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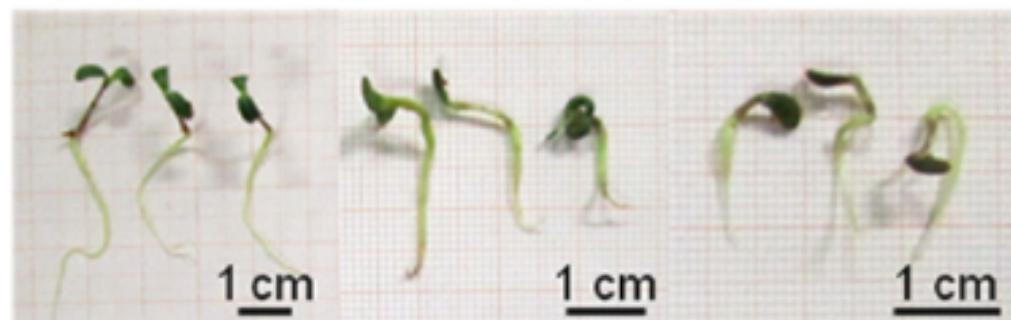
**Journal of Cereal Science**  
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## Genome-wide association mapping of phenolic acids in tetraploid wheats

Domenica Nigro <sup>a</sup>, Barbara Laddomada <sup>b</sup>, Giovanni Mita <sup>b</sup>, Emanuela Blanco <sup>c</sup>, Pasqualina Colasuonno <sup>d</sup>, Rosanna Simeone <sup>a</sup>, Agata Gadaletà <sup>d</sup>, Antonella Pasqualone <sup>e</sup>, Antonio Blanco <sup>a</sup>

**PAGANO A., ARAÚJO S.D.S., MACOVEI A., LEONETTI P., BALESTRAZZI A., 2017.** The seed repair response during germination: Disclosing correlations between DNA repair, antioxidant response, and chromatin remodeling in *Medicago truncatula*. *Frontiers in Plant Science*, 8, 1972.  
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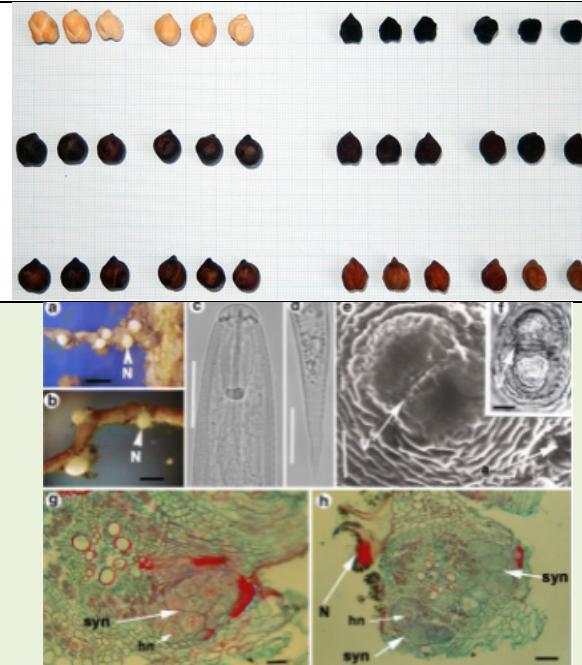
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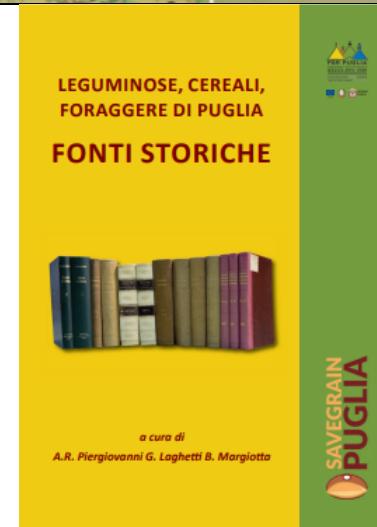
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PIERGIOVANNI A.R., LAGHETTI G., MARGIOTTA B. (a cura di)  
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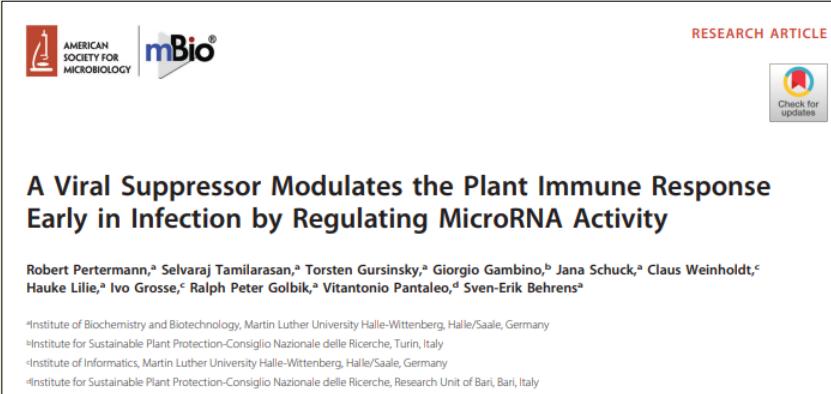
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**PERTERMANN R., TAMILARASAN S., GURSINSKY T., GAMBINO G., SCHUCK J., WEINHOLDT C., LILIE H., GROSSE I., GOLBIK R.P., PANTALEO V., BEHRENS S.E., 2018.** A Viral Suppressor Modulates the Plant Immune Response Early in Infection by Regulating MicroRNA Activity. *MBio*, 9(2).

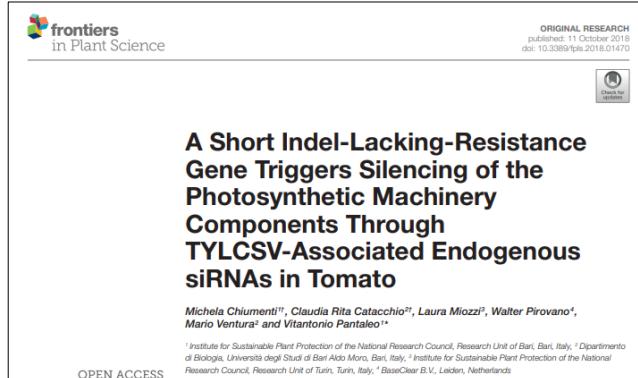
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**CHIUMENTI M., CATACCIO C. R., MIOZZI L., PIROVANO W., VENTURA M., PANTALEO V., 2018.** A Short Indel-Lacking-Resistance Gene Triggers Silencing of the Photosynthetic Machinery Components Through TYLCSV-Associated Endogenous siRNAs in Tomato. *Frontiers in Plant Science*, 9, 1470.

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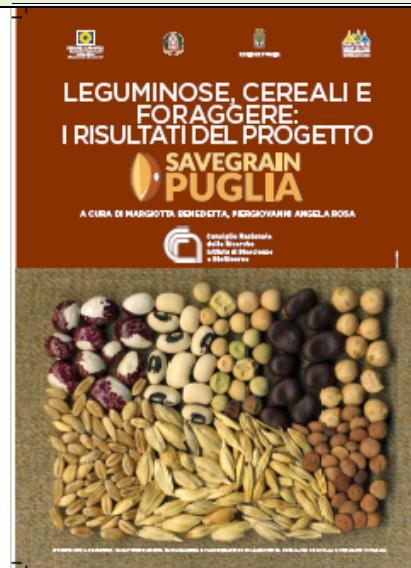
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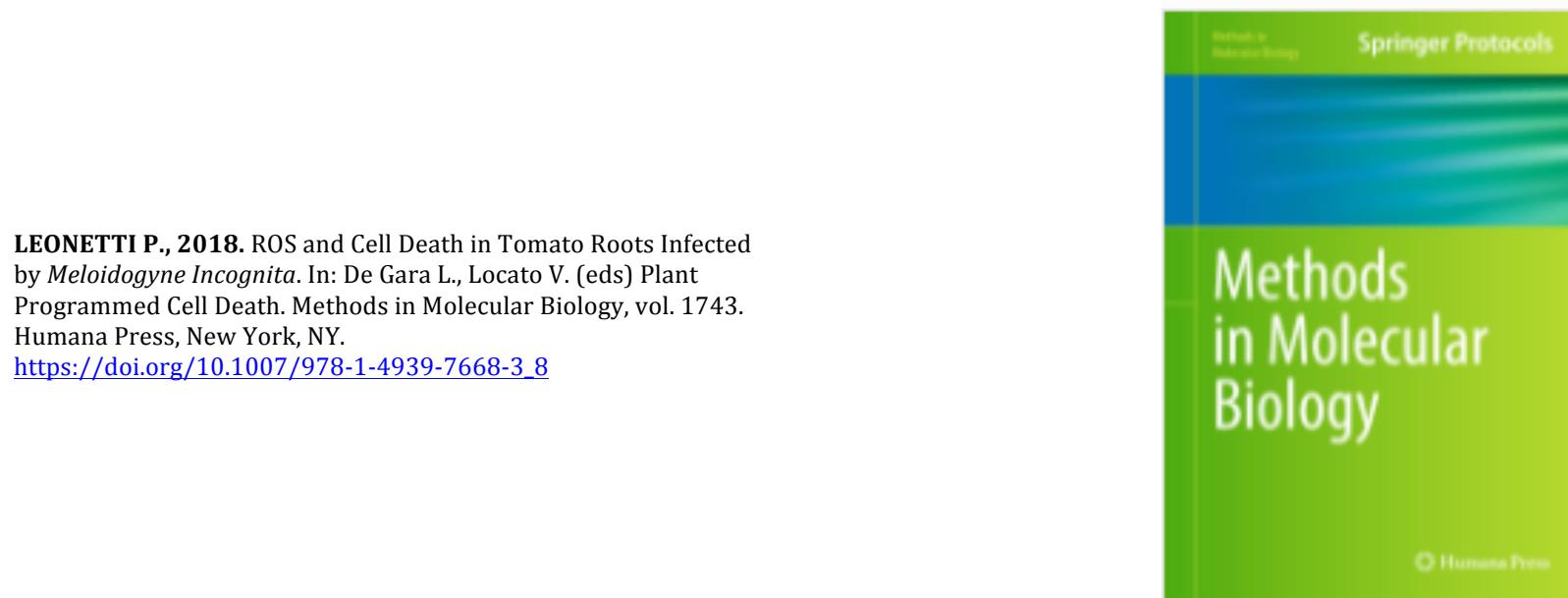
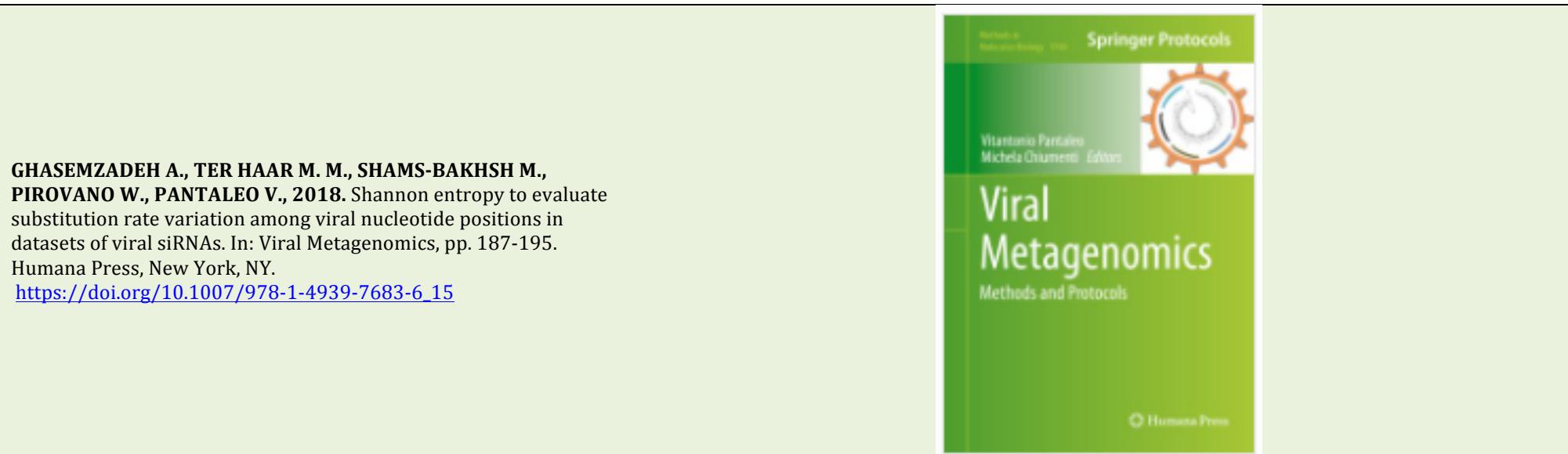
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Exploring SNP diversity in wheat landraces germplasm and setting of a molecular barcode for fingerprinting. *Cereal Research Communications*, 46, 377-387.

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**MARCOTULI I., COLASUONNO P., CUTILLO S., SIMEONE R., BLANCO A., GADALETÀ A., 2019.**  $\beta$ -glucan content in a panel of *Triticum* and *Aegilops* genotypes. *Genetic Resources and Crop Evolution*, 66, 897-907. <https://doi.org/10.1007/s10722-019-00753-1>

Genet Resour Crop Evol (2019) 66:897–907  
<https://doi.org/10.1007/s10722-019-00753-1>



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## $\beta$ -glucan content in a panel of *Triticum* and *Aegilops* genotypes

Ilaria Marcotuli · Pasqualina Colasuonno · Silvia Cutillo · Rosanna Simeone · Antonio Blanco · Agata Gadaletà

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Bio-control agents activate plant immune response and prime susceptible tomato against root-knot nematodes

Sergio Molinari\*, Paola Leonetti

Institute for Sustainable Plant Protection, National Research Council of Italy (IPSP-CNR), Bari, Italy

**MOLINARI S., LEONETTI P., 2019.** Bio-control agents activate plant immune response and prime susceptible tomato against root-knot nematodes. *PLoS One*, 14 (12).

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**VERNI M., DE MASTRO G., DE CILLIS F., GOBBETTI M., RIZZELLO C.G., 2019.** Lactic acid bacteria fermentation to exploit the nutritional potential of Mediterranean faba bean local biotypes. *Food Research International*, 125, 108571.  
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**RUTA C., DE MASTRO G., TARRAF W., ANCONA S., TAGARELLI A., OZUDOGRU A., LAMBARDI M., 2020.** Long-term preservation of *Cicer arietinum* L. germplasm by in vitro propagation and cryopreservation. *Genetic Resources and Crop Evolution*, 67, 263-271. <https://doi.org/10.1007/s10722-019-00867-6>



**TARANTO F., D'AGOSTINO N., RODRIGUEZ M., PAVAN S., MINERVINI A.P., PECCIONI N., PAPA R., DE VITA P., 2020.** Whole genome scan reveals molecular signatures of divergence and selection related to important traits in durum wheat germplasm. *Frontiers in Genetics*, 11, 217.  
<https://doi.org/10.3389/fgene.2020.00217>

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published: 21 April 2020  
doi: 10.3389/fgene.2020.00217

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## Whole Genome Scan Reveals Molecular Signatures of Divergence and Selection Related to Important Traits in Durum Wheat Germplasm

Francesca Taranto<sup>1†</sup>, Nunzio D'Agostino<sup>2‡</sup>, Monica Rodriguez<sup>3,4</sup>, Stefano Pavan<sup>5</sup>, Anna P. Minervini<sup>1</sup>, Nicola Peccioni<sup>1</sup>, Roberto Papa<sup>6</sup> and Pasquale De Vita<sup>1\*</sup>

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