

University Academic Curriculum Vitae

Personal information Name Florian Haas
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Education since leaving school

- 2009 MsC, Schienza dei Sistemi Colturali e dell'Ambiente Arario, Università degli studi di Perugia

Present appointment

- Title of appointment: Group Leader of Physiology and cultivation techniques in viticulture
- start of appointment: 01.01.2011
- Level of appointment: researcher
- employer Research Centre of Laimburg
- brief description of responsibilities: In charge of coordination and execution of applied research trials about physiology and cultivation techniques in viticulture.

Professional experience Chronological list of all previous employments (each with job title, starting and finishing dates, level, employer, responsibilities)

From / to	Job title	Name of academic Institution	Academic level	responsibilities
2010	Reseach collaborator	Research Centre of Laimburg	MsC	Executuion of field trials in viticulture

Experience in academic teaching

- 2018
 - Title of courses: Frutticoltura e Viticoltura
 - Name of university/institute: Free University of Bolzano
 - Subject area: Viticulture
 - Academic level (under-/post-graduate / PhD): Bsc.
 - Language: Italiano
 - Number of teaching hours: 15
- 2019
 - Title of courses: Frutticoltura e Viticoltura
 - Name of university/institute: Free University of Bolzano
 - Subject area: Viticulture
 - Academic level (under-/post-graduate / PhD): Bsc.
 - Language: Italiano
 - Number of teaching hours: 18
- 2019
 - Title of courses: Frutticoltura e Viticoltura
 - Name of university/institute: Free University of Bolzano
 - Subject area: Viticulture
 - Academic level (under-/post-graduate / PhD): Msc.
 - Language: Italiano
 - Number of teaching hours: 18
- 2020
 - Title of courses: Frutticoltura e Viticoltura
 - Name of university/institute: Free University of Bolzano
 - Subject area: Viticulture
 - Academic level (under-/post-graduate / PhD): Bsc.

- Language: Italiano
- Number of teaching hours: 15
-
- 2020
- Title of courses: Frutticoltura e Viticoltura
- Name of university/institute: Free University of Bolzano
- Subject area: Viticulture
- Academic level (under-/post-graduate / PhD): Msc.
- Language: Italiano
- Number of teaching hours: 12

Publications

- Michelini S., Tomada S., Kadison A., Pichler F., Hinz F., Zejfart M., Iannone F., Lazazzara V., Sanoll C., Robatscher P., Pedri U., Haas F. (2021). Modeling malic acid dynamics to ensure quality, aroma and freshness of Pinot blanc wines in South Tyrol (Italy). *Oeno One* 2 (55), 159-179, DOI: 10.20870/oeno-one.2021.55.2.4570.
- Haas, Florian; Valls, Josep; Struffi, Irene; Ciesa, Flavio; Robatscher, Peter; Oberhuber, Michael (2016): Water stress as quality prerequisite for the autochthonous variety *Vitis vinifera* L. cv Lagrein (Poster at X INTERNATIONAL SYMPOSIUM on Grapevine Physiology and Biotechnology). University Verona, ISHS. Verona, 13.06.2016.
- Haas, F.; Struffi, I.; Hanni, E.; Raifer, B.; Cassar, A. (2015): GREEN MANURING IN HORIZONTALLY TERRACED VINEYARDS: A NEW APPROACH. In: Actes des 19èmes Journées Internationales de Viticulture GIESCO 19., 697-701.
- Haas F., Struffi I., Hanni E., Raifer R., Cassar A., Andreas O., Koch C. (2014). Risultati preliminari di una prova di sovescio invernale per vigneti terrazzati. *Acta Italus Hortus* (13), 153–154.
- Raifer, B., Haas, F., Cassar, A. (2014): Influence of leaf canopy height on the occurrence of berry shrivel. *Vitis* (ISSN/ISBN: 0042-7500) 53 (3) 117-123.
- Haas F., Hanni E., Struffi I., Raifer B. (2013). Primi risultati agronomici di un confronto tra diverse tecniche di gestione della parete fogliare sulle cultivar Chardonnay e Gewürztraminer. *QUADERNI DI SCIENZE VITICOLE ED ENOLOGICHE* 2011-2012 (ISSN: 1970-6545), 191–196.

Language competence

- German (mother tongue)
- Italian (C2)
- English (B2)

Date 20.06.24

Signature
