



Prémios CNOIV 2024

Fórum Anual Vinhos de Portugal 28 novembro de 2024





Prémios "Distinção CNOIV" 2024

atribuídos nas áreas:

- Enologia
- Viticultura

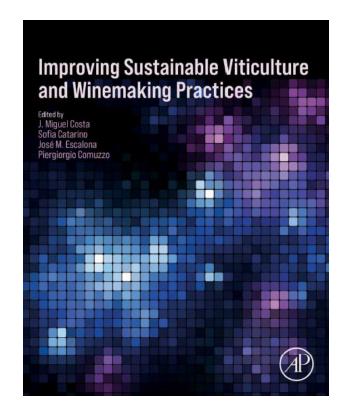
Prémio "Inovação CNOIV" 2024





Prémio "Distinção CNOIV" Enologia

O livro "Improving Sustainable Viticulture and Winemaking Practices" foi publicado em 2022 pela Elsevier/Academic Press, de um coletivo de autores, representados pelos Professores e Investigadores do ISA e do LEAF, J. Miguel Costa (Viticultura) e Sofia Catarino (Enologia) e que vêm receber este prémio.







434 World Congress of Vine and Wine

3600-0344 pm/10.1051/biocost/2023560/003

Douro wine-tourism engaging consumers in nature conservation stewardship: An immersive biodiversity experience

Amenio Grapa¹, Rabel Morsis¹, Helder Sibra¹, Carla Guerra¹, Fosé Masso², Luís Marcos², and Cristina Carlos 150GRAPE, Rus 5 de cumbro 4527, 4430-852 Avintes, Permeni

Abstract. This section is a growing pressure that course for two between and reports. I complement was well as control of indistings, paramous, existing multi-law. When the course is a Comment for Endopsing course, or Course (CE) and a Comment for Endopsing Course (CE) course (CE)

1 Introduction

Wine toution is a growing revenue side-tream for wine beninesses and region. Sesides complementing the wine product with a context in which landscape, partnerson, colone and interpr search in magnifest value with intengibles, which tourning posentees an experience that manusculd the moternia hants of wine, converting it most an experience.

area todays the photoletic years (operated as an in a few evelopment of the covery, the resum of southers to the evelopment of the covery, the resum of southers to prevent the covery of the covery of the covery prevent of the covery of the Conference of Parties (COPI1) of the Conventions for the covery of the covery of the covery of the Conference of Parties (COPI1) of the Convention for the Conference of Parties (COPI1) of the Convention of the Conference of Parties (COPI1) of the Convention of the Conference of Parties (COPI1) of the Convention of the Convention of the Convention of the Convention of the covery of the Convention of the covery of the Convention of the Co

hicipo features. When to miss may continue to develop the agents of consumers with wise in its imagelies and consumers with wise in its imagelies account furthering the expendence offer in previously of the previously of the previously with the product of the image of the product of the pro

so glaces where was is produced and the global controllability beathful farm myb electriced from their mixture of the first controllability to the state of the s

veys ensuring their safety and constant.

In this work, we describe how scientific information is used to create the trail elements and educational formation, providing an extra, memorable dimension to use tourists meant to engage them in sustamable choices.

Background

Sogrape is a leading wine company besignatesed in Portugal and with prediction operations speaning 5 countries and 3 contineers. Farming more than 1000 became in Portugal, of which 614 in the Down Wine Repton (DWR), Sogrape adopted integrated production (PGOD) certification across all in visay-subfor more than 20 years. In this scope, Sogrape has for long been promoting

O The Authors, published by EDP Sciences. This is an open access article distributed under the terms of the Centive Contenues Attributed License 4.0 Otto-Centive Contenues are finements of the Centive Contenues Attributed

Web--- 0 (2002) -0200

Contents lists available at GrimesDirect

Heliyon

journal homepage: www.csfl.com/bellyon



Assessing the differences of two vineyards soils' by NIR spectroscopy and chemometrics

Sandia Machado a, Luisa Barreiros a.b, António R. Graça a, Manuel Madeira d, Ricar

AAM, MEGUETT, Equivment of Chemical Science, Laboratory of Applied Chemistry, Reading of Harmany, Othersity of Print, Real de Jose Under Foreiron 4 25th 200-033 Frein, Freing Print, Nas Dr., Antheir Bernardon de Admistr 400, 400-072, Frein, Freingel Department de Sandrighe de Demonstream, DIGALES Water Lab, Addisch Drive, 400-082, Admist, Freingel Perent Research Camer (CSF), School of Agriculture (EAA), University of Eabon (Ullahod), Tupada da Ajuda, 1999-017 Lidon, Fernagel

RTICLEINF

Egword: Solis NIR spectroscopy Chessometries PCA PLS-DA PLS

small of the Otterform, is the center of virtualize assugement, in a treated by paperal and used to the center of paperal and the center of paperal

and 10, respectively, for 8 (4)0 Hz/O, N, Ca²⁺, M²⁺, SN, CEC, EXCC and GSN) of the 18 february parameters evaluated. Concluding, these results demonstrate that it is possible to distrimination solis of the different vieryorist through NIR spectroscopy as well as to quantity several cheparameters function and the conclusion of the conclusion of the conclusion of the conclusion of the mentally friendly way when compared to the reference procedures.

1. Introduction

the wine and grape industries, a wide knowledge of soils is extremely important, as it allows a global understanding of the terroi note that influence the vine performance [1]. This information can help to properly manage the vineyard's environmental system

Corresponding author.
 E-mail address: repressor@ff.up.pt (R.N.M.J. Piescon)

Received 27 September 2023, Received in revised form 9 November 2023; Accepted 23 November 2023 Available online 28 November 2023 2006-8404/0 2023 Published by Elsevier Ltd. This is an open access article under the OC

Prémios "Distinção CNOIV"

Viticultura

✓ O artigo científico "Douro wine-tourism engaging consumers in nature conservation stewardship: An immersive biodiversity experience", foi publicado em 2023 no BIO Web of Conferences - 43rd World Congress of Vine and Wine, de um coletivo de autores, representado por António Graça.

✓ O artigo científico "Assessing the differences of two vineyards soils' by NIR spectroscopy and chemometrics" foi publicado em 2023 no Heliyon, de um coletivo de autores, representado por Ricardo Páscoa.





Prémio "Inovação CNOIV"

✓ O artigo científico "Sustainable Development Directions for Wine Tourism in Douro Wine Region, Portugal", foi publicado em 2022 na revista Sustainability, das autoras Paula Silva e Ana Trigo, que vêm receber este prémio.





Renieno

Sustainable Development Directions for Wine Tourism in Douro Wine Region, Portugal

Ana Trigo 1 and Paula Silva 2,3,* 1

- 1 Centre for Transdisciplinary Development Studies (CETRAD), University of Transon-Montes e Alto Douro (UTAD), 5000-601 Vila Real, Portugal; anatrigo@utad.pt
- ² Laboratory of Histology and Embryology, Institute of Biomedical Sciences Abel Salazar (ICBAS).
- Rua de Jorge Viterbo Ferreira nº 228, 4050-313 Porto, Portugal

 NOVA Institute of Communication (ICNOVA), NOVA School of Social Sciences and Humanities
- Universidade NOVA de Lisboa, 1069-061 Lisbon, Portugal
- Correspondence: psilva@icbas.up.pt

Abstract Despite sustainable wine tourism being one of the hottest topics of the moment, there is still a considerable knowledge gap. If managed with due case and consideration of the region's carrying capacity, wine tourism can be an essential regional development tool for improving business performance, environmental awareness, and community values. On the other hand, it can be responsible for negative environmental impacts, creating local resentment. This paper explored and contextualized wine tourism and sustainable winegrowing practices in the Portuguese Douro wine region. The aim was to offer practical recommendations and directives for such a unique landscape. From the adoption of regenerative agriculture and natural-based solutions at the field level to engaging in sustainability wine programs or certification schemes integrating both sectors, it is indispensable to develop framew orks to assess sustainability performance, tourism development, and the impact on the local population. Nevertheless, to accomplish business success and territorial development, a win-win relationship between all stakeholders is foremost needed. The Douro region must therefore start by investing in stronger collaboration networks between local actors through careful and integrated planning so that the needs of all interested parties, including its residents, are considered and incorporated in future sustainable tourism initiatives.

Keywords: terroir; viniculture; wine tourism; sustainable agricultural practice; clean productions

1. Introduction

Wine tourism, as an experiential tourism activity that brings together wine, food, culture, and the experience of wine and how it is produced, has huge potential for wine-producing areas. It is important to promote sustainable tourism as a tool to attain sustainable development that can be used as a means of rural livelihood activity and an avenue to safeguard the natural environment. Wine tourism has multiple aims of promoting the economic wellbeing of local wine producers without compromising the integrity and quality of the natural environment. Thus, while providing a learning and a fulfilling wine experience to the tourists, it should support the conservation and sustainable use of natural resources and positively benefit local people and communities [1].

Wine tourism has long benefitted many Douro Demarcated Region (DDR) winegrowers. It offers various sources of income that wineries pursue such as accommodation, cellar door sales, events, and wine and food festivals [2]. It is seen as a brand differentiator that allows wineries to meet consumers and promote a long-term relationship with the wine consumed at its place of origin. Nevertheless, wine tourism must also encompass an expanding commitment to environmental issues such as biosecurity and sustainability. Since being sustainable can create benefits for the companies (in terms of marketing, corporate image positive feedback, or cost savings), sustainability has been used by winegrowers

Citation: Trigo, A.; Silva, P.
Sustainable Development Directions for Wine Tourism in Douto Wine Region, Portugal. Sustainability 2022, 14, 3949. https://doi.org/10.3390/sul.4073949

Academic Editor: Anna Mazzi

Received: 4 March 2022 Accepted: 23 March 2022 Published: 26 March 2022

Publisher's Note MDFI stay's neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright © 2022 by the authors. Licensee MDPI, Based, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creative.commons.org/licenses/by/