



Exploring the drivers of Tunisian farmers' pro-environmental behaviors

Publication type: Journal article

Journal: *Systèmes alimentaires / Food Systems*
2018, n° 3. varia

Authors: Mjahed (Samiha), Ben Yahia-Boumaiza (Imene)

Abstract: Three decades after the Brundtland report which popularized the concept of sustainable development, pro-environmental behaviors in agriculture are still undeveloped. Findings from the analysis of in-depth interviews with organic and conventional Tunisian farmers distinguish various motivations and strategies for reducing cognitive dissonance for both types of farmers. After a gap analysis of their motivations, external justifications for the adopted behaviors are identified.

Pages: 193 to 218

Journal: *Food systems*

CLIL theme: 3306 -- SCIENCES ÉCONOMIQUES -- Économie de la mondialisation et du développement

EAN: 9782406087229

ISBN: 978-2-406-08722-9

ISSN: 2555-0411

DOI: 10.15122/isbn.978-2-406-08722-9.p.0193

Publisher: Classiques Garnier

Online publication: 12-10-2018

Periodicity: Annual

Language: French

Keyword: Pro-environmental approach, biological agriculture, drivers, sustainable development, qualitative research, cognitive dissonance

[Display online](#)