1. **Record Nr.**   UNINA9910165178203321

   Autore   May Sarah

   Titolo   Taste, power, tradition : geographical indications as cultural property / / edited by Sarah May, Katia Laura Sidali, Achim Spiller, Bernhard Tschofen

   Pubbl/distr/stampa   Universitätsverlag Göttingen, 2017
   Gottingen, Germany : , : Universitätsverlag Göttingen, , 2017
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   Descrizione fisica   1 online resource (132 pages) : illustrations (some colour); digital, PDF file(s)

   Collana   Gottinger Studien zu Cultural Property, , 2190-8672 ; ; volume 10

   Disciplina   641

   Soggetti   Propriété intellectuelle
   Indications géographiques
   Protection juridique
   Food tourism
   Agritourism
   Ecotourism
   Food industry and trade

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references.

   Sommario/riassunto   The idea of origin in terms of space and culture as a special indicator of quality is one of the most inuential strands in contemporary food. It impacts on politics, economics and everyday life – and it connects these elds with complex relations of power and culture. With geographical indications, the EU offers an instrument which allows for the declaration of specialties, qualied by their tradition, as typical for a dened area. The declaration serves to protect these products as intellectual and collective property and presents them as culinary heritage, thereby enabling sale at an added value. Accordingly, the EU instrument of geographical indications evokes the interests of a variety of disciplines, such as (agricultural) economics, (social) geography,

sociology, anthropology and law. Nonetheless, dialogue and cooperation among the disciplines are quite rare. "Taste | Power | Tradition" gives an insight into this multidisciplinary debate and brings together empirical data and theoretical reections from different perspectives.

2.	Record Nr.	UNICAMPANIAVAN0127121
	Autore	Svanadze, Merab
	Titolo	Potential Method in Mathematical Theories of Multi-Porosity Media / Merab Svanadze
	Pubbl/distr/stampa	Cham, : Springer, 2019
	Titolo uniforme	Potential Method in Mathematical Theories of Multi-Porosity Media
	Descrizione fisica	xvi, 302 p. ; 24 cm
	Soggetti	74Gxx - Equilibrium (steady-state) problems in solid mechanics [MSC 2020] 74H45 - Vibrations in dynamical problems in solid mechanics [MSC 2020] 35Exx - Partial differential equations and systems of partial differential equations with constant coefficients [MSC 2020] 74Fxx - Coupling of solid mechanics with other effects [MSC 2020] 74M25 - Micromechanics of solids [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia