DIVERSITY OF LOCAL PIG BREEDS AND PRODUCTION SYSTEMS FOR HIGH QUALITY TRADITIONAL PRODUCTS AND SUSTAINABLE PORK CHAINS

De 2015-04-01 à 2019-03-31, projet clôturé

Détails concernant le projet

Coût total: 
EUR 3 395 987

Contribution de l'UE: 
EUR 3 395 986,75

Coordonné à/au(x)/en: 
Slovenia

Sujet(s): 
SFS-07a-2014 - Traditional resources for agricultural diversity and the food chain

Régime de financement: 
RIA - Research and Innovation action

Objectif

Research and development activities are proposed for the benefit of sustainable pork chains based on European local pig breeds and their production systems. Workprogramme is planned to respond to consumer demands for quality and healthiness of pork products with regional identity and societal demands for environment preservation and development of local agro-economy. Description and evaluation of local pig breeds, with an emphasis on untapped ones will be performed using novel genomic tools. Performance of local pig breeds will be evaluated in contrasted agro-geo-climatic conditions and production systems (indoor, outdoor, organic). Focus will be on pig feeding and management strategies and on the use of locally available feeding resources. Intrinsic quality of traditional and new regional high quality pork products and attitudes of consumers from various market areas will be assessed; in particular the motives for the choice and willingness to pay such products. Marketing strategies will be adressed in particular short chain distribution channels. All activities will be driven from the perspective of sustainability (environmental impact, animal welfare, product quality, consumer acceptability and market potential). The activities will engage innovative approaches to answer socio-economic demands of regional pork chains involving partners from different sectors. The ambition is to enhance existing and create new networks between academia and non-academia partners, within and between regions and to tackle the value chain for regional high quality pork products, focusing on diverse and so far untapped pig breeds, their production systems and pork products. Cross-fertilising interactions between research, local agriculture, businesses and end-users will be achieved with partners from these complementary sectors in all research and development activities.

Informations connexes

Résumés de rapport

Periodic Reporting for period 2 - TREASURE (DIVERSITY OF LOCAL PIG BREEDS AND PRODUCTION SYSTEMS FOR HIGH QUALITY TRADITIONAL PRODUCTS AND SUSTAINABLE PORK CHAINS)
Coordinateur

KMETIJSKI INSTITUT SLOVENIJE - AGRICULTURAL INSTITUTE OF SLOVENIA
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Contribution de l'UE: EUR 453 357,80

Participants

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Contribution de l'UE: EUR 94 000

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Contribution de l'UE: EUR 35 000

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France
Contribution de l'UE: EUR 102 870

INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE
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75338 PARIS CEDEX 07
France
Contribution de l'UE: EUR 353 417,50

Activity type: Research Organisations
Contact the organisation
Activity type: Private for-profit entities (excluding Higher or Secondary Education Establishments)

Contact the organisation

Activity type: Higher or Secondary Education Establishments

Contact the organisation

Activity type: Higher or Secondary Education Establishments

Contact the organisation

Activity type: Research Organisations

Contact the organisation

Activity type: Other

Contact the organisation
UNIVERSITA DEGLI STUDI DI FIRENZE
Piazza San Marco 4
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**Activity type:** Higher or Secondary Education Establishments
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STAZIONE SPERIMENTALE PER L'INDUSTRIA DELLE CONSERVE ALIMENTARI
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LIETUVOS SVEIKATOS MOKSLU UNIVERSITETAS
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**Activity type:** Higher or Secondary Education Establishments
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Contribution de l’UE: EUR 77 001

Contribution de l’UE: EUR 89 000

Contribution de l’UE: EUR 50 298,75

Contribution de l’UE: EUR 46 497,50

Contribution de l’UE: EUR 242 453,25

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Activity type: Higher or Secondary Education Establishments
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Activity type: Research Organisations
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Contribution de l'UE: EUR 158 455

Contribution de l'UE: EUR 195 424,61

Contribution de l'UE: EUR 48 037,50

Contribution de l'UE: EUR 330 654,14

Contribution de l'UE: EUR 25 000

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INSTITUT DE RECERCA I TECNOLOGIA AGROALIMENTARIES
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