



# SUPER-G

SUSTAINABLE PERMANENT GRASSLAND

## Deliverable 6.7

### Report on EIP-AGRI set of Practice Abstracts 3

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#### Dissemination Level

PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

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# Table of Contents

Summary .....	4
1. Introduction .....	6
2. Project Outputs .....	7



## Summary

**Project Number:** 774124-2

**Project:** SUPER-G – Developing SUsustainable PERmanent Grassland systems and policies

**Duration:** 5 years

**Start date of Project:** 1st June 2018

**Project management:** RSK ADAS LIMITED

**Person in charge:** Paul Newell Price

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Partners in the SUPER-G project are:

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University of Newcastle upon Tyne	UNEW	UK
RSK ADAS Limited	ADAS	UK
The University Court of The University of Aberdeen	UABDN	UK
Mendelova Univerzita V Brne	MENDU	CZ
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Sveriges lantbruksuniversitet	SLU	SE
Universita Degli Studi Di Torino	UNITO	IT
Stichting Wageningen Research	WR	NL
Eidgenoessische Technische Hochschule Zuerich	ETHZ	CH
Szkola Glowna Gospodarstwa Wiejskiego	UWA	PL
Georg-August-Universitat Gottingenstiftung Offentlichen Rechts	UGOE	DE
Agri-food & Biosciences Institute	AFBI	UK
Consulai, Consultoria Agroindustrial, Lda	CONSULAI	PT
Universidad De Cordoba	UCO	ES
Univerza V Ljubljani	UL	SI
Chambre Regionale D'agriculture De Normandie	CRAN	FR
Association Normande de la ferme expérimentale de La Blanche Maison	LBM	FR
The Northern Ireland Agricultural Research and Development Council	AgriSearch	UK
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## 1 . Introduction

In this Deliverable 6.7: Report on EIP-AGRI set of Practice Abstracts 3, eight different topics were addressed, related with the work performed in the technical Work Packages of the SUPER-G project:

1. A lower management intensity on European permanent grasslands benefits multiple ecosystem services – René Schils (WR)
2. Overview of European farming systems and their relative share of permanent grassland – Simone Ravetto Enri (UNITO)
3. Overview of data on permanent grassland (PG) in Europe – Kate Smith/Paul Newell Price (ADAS)
4. Characterisation of SUPER-G farm networks representing five European biogeographic regions – Francis Lively (AFBI)
5. Citizen perceptions of ecosystem services from European grassland landscapes – Sophie Tindale (UNEW)
6. Exploring the use of satellite images (Sentinel-2) to assess pasture production, utilisation, and quality at farm level – Jesús Fernández Habas (UCO)
7. Supporting pollination by establishing flowering grassland patches within a mixed grassland-arable landscape – Eszter Lellei-Kovacs (MTA-OK)
8. The potential role of multi-species swards on commercial farms in Northern Ireland in enhancing production and delivery of ES – Jason Rankin/Sarah Brown (AgriSearch).

All were submitted in the EIP-AGRI platform in November 2022 and can be found in <https://ec.europa.eu/eip/agriculture/en/find-connect/projects/super-g-developing-sustainable-permanent-grassland>. These Practice Abstracts were prepared by WR, UNITO, ADAS, AFBI, UNEW, UCO, MTA-OK, AgriSearch and CONSULAI, having the approval of the whole Consortium. Deliverable 6.7 - “EIP-AGRI Set of Practice Abstracts 3” - was delivered by the due date (month 54 – November 2022) and published in month 55 (December 2022).



## 2 . Project Outputs

The next report on the set of SUPER-G EIP-AGRI Practice Abstracts – Batch 4 (D6.12) will be published in month 60 (May 2023) and will reflect the project’s outputs in months 55 to 60, with at least 8 new practice abstracts.

