

		IMPACT		DESCRIPTION	Participation Check	Qualitative Interviews with Experts of Practice	Qualitative Interviews with Researchers	Experts of Practice Survey	Researchers' Survey	Focus Group	Desk Research	Guided Team Reflection	SUM OF ALL ITEMS
IMPACT	Level 7 Societal impact	7.2	Uptake	Societal actors recognize the benefits of the research and are more likely to take up the research results.									
		7.1	Relevance	The research yields usable, actionable, and relevant results.									
OUTCOME	Level 6 The life circumstances of researchers and Experts of Practice change	6.6	Practical use	Experts of Practice experience involvement in research as a supportive for their life and work.		✓✓✓		✓✓✓	✓✓✓	✓✓✓✓	✓		14
		6.5	Meaning	Participants experience increased emotional benefits (self-realization, altruism, fun, meaningfulness, a sense of belonging).	✓	✓✓✓✓	✓✓✓✓	✓✓✓✓✓✓✓	✓✓✓✓✓✓✓✓	✓			24
		6.4	Network	Participants are connected beyond their individual spheres of influence.	✓	✓	✓	✓✓✓✓	✓✓	✓	✓✓✓	✓✓	15
		6.3	Research quality	New qualities of research are established (multi-perspectives, democratization, transparency, representativeness) and recognized in the scientific community.	✓		✓	✓	✓✓✓	✓		✓✓✓	10
		6.2	Reputation	(Academic) Reputation of researchers are improved (perception as experts).	✓		✓✓		✓✓✓✓✓	✓	✓	✓	11
		6.1	Visibility	Relevant, surprising, or locally relevant results are more thoroughly covered by the media. Participants increase their visibility.	✓		✓			✓	✓✓✓✓	✓	8
	Level 5 Researchers and Experts of Practice change their behavior	5.6	Initiatives	Experts of Practice start their own research initiatives (proactivity).		✓		✓		✓✓	✓✓		6
		5.5	Shared ownership	Participants hold equal responsibility of the research.	✓	✓	✓	✓✓✓✓	✓	✓	✓✓		11
		5.4	Shared goals	Goals of the research are determined collaboratively (outcome measures).	✓	✓	✓	✓				✓	5
		5.3	Shared vision	Research priorities are discussed and identified collaboratively.	✓	✓✓	✓✓				✓✓	✓	8
		5.2	Co-design	Experts of practice contribute to research activities beyond their original roles.			✓				✓	✓✓	4
		5.1	Framework conditions	Political decisions to create better framework conditions for research oriented towards societal relevance are taken. Research organizations are adapting their strategies and processes accordingly.	✓				✓	✓	✓✓	✓✓✓	8
	Level 4 Researchers and Experts of Practice change their awareness and/or competencies	4.8	Self-efficacy	Practitioners and members of the public experience encouragement and self-efficacy pursuing their goals.				✓		✓			2
		4.7	Appreciation	Practitioners and members of the public experience appreciation and reduce reservations towards research.		✓✓✓				✓	✓✓✓		7
		4.6	Competencies	Participants expand their knowledge and skills.	✓	✓		✓✓✓	✓✓	✓	✓	✓✓	11
		4.5	Motivation	Experts of Practice are interested and motivated to participate in research.		✓	✓	✓	✓✓✓			✓✓	8
		4.4	Information	Experts of Practice receive first-hand access to (interim) research results.		✓	✓	✓✓	✓✓✓✓				8
		4.3	Perspective	Researchers and policymakers change their perspectives and engage with participants as equals.	✓	✓✓	✓✓		✓			✓✓✓	9
		4.2	Knowledge about competencies	Researchers have increased knowledge about Experts' of Practice competencies.	✓		✓		✓✓				4
		4.1	Knowledge about needs	Researchers and policymakers have increased knowledge about practitioners' and members' of the public true needs.	✓		✓	✓	✓				4
OUTPUT	Level 3 Experts of Practice are involved	3	Continuous involvement and General Acceptance	Experts of Practice are involved continuously and are satisfied with their participation.	✓✓			✓✓✓✓✓✓✓✓	✓✓✓✓✓✓✓✓✓✓	✓✓	✓✓	✓✓✓	26
	Level 2 OIS measures fulfill quality criteria	2.6	Eye-level	Researchers involve Experts of Practice as equals and enable participation, co-design, and balance of interests among all participants.	✓✓✓✓✓			✓✓✓✓✓✓	✓✓		✓		14
		2.5	Efficiency	Researchers consider efforts and barriers during the involvement of Experts of Practice.	✓			✓	✓				3
		2.4	Orientation	Researchers communicate with Experts of Practice in understandable language for the specific interest group.	✓✓✓			✓	✓				5
		2.3	Emotional benefits	Researchers consider the emotional benefits for the Experts of Practice.	✓✓✓✓✓			✓✓✓✓✓	✓✓✓✓✓				15
		2.2	Practical benefits	Researchers consider the practical benefits for the Experts of Practice.	✓								1
		2.1	Identification	Relevant interest groups are identified and invited to participate.	✓✓			✓	✓				4
ACTIVITIES	Level 1 OIS measures are designed	1	OIS measures are designed	OIS measures are developed: * Involvement in research agenda setting * Involvement in the research process * Involvement in governance * Involvement in the dissemination of research results	✓								