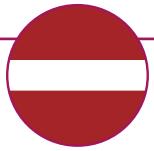


KEY HIGHLIGHTS

Not available

49 H2020 public partnerships (*)

Or **49.49%** of total (99 partnerships)

52 H2020 public partnerships (*) participations

Or **2.41%** of total

0 H2020 public partnerships (*) coordinations

Or **0%** of total

Source: ERA-LEARN database (cut-off date June 2021), H2020 period (2014-2020) Excluding EIT-KICs, EuroHPC and ECSEL

(*) Horizon 2020 public-public partnerships include ERA-NET Cofund, EJPs, Art 185 initiatives and JPIs. Partnership participations: number of partnerships a specific country takes part as participant – for certain countries more than one national organisation may take part. Thus the participations may be more than the number of partnerships a country is part of. Total partnership participations: number of partners from a specific country participating with any role (i.e. coordinator, participant, observer, other) in partnerships. Partnership coordinations: number of partnerships a specific country coordinates.

€7.88 million

in actual national contributions in public partnerships during H2020 (2014-2020)

Or **0.36%** of total

€2 274

per researcher FTE (average between 2014-2019 based on EUROSTAT data)

Source: ERA-LEARN database (cut-off date June 2021), H2020 period (2014-2020)

Actual national contributions is the funding given by each country to cover the participation of national science and technology groups in the funded projects of the joint transnational calls launched by the public partnerships. Actual contributions for each researcher are the total actual contributions by a country divided by the number of researchers in the country estimated in full-time equivalents (FTE) average between 2014-2019 based on EUROSTAT data.

KEY INTENTIONS FOR THE FUTURE

Not available

TABLE 1: Distribution of funding under the different H2020 instruments (P2Ps, JUs, cPPPs and other H2020 projects, i.e. CSAs, RIAs, IAs, etc.) across thematic priorities

THEMATIC PRIORITIES	P2Ps PROJECTS	JUs PROJECTS	cPPPs PROJECTS	OTHER H2020 PROJECTS
Nanotechnologies, Advanced Materials, Advanced Manufacturing and Processing, Biotechnology	30.44 %	0.00 %	0.00 %	7.96 %
Climate action, environment, resource efficiency and raw materials	10.71 %	0.00 %	0.00 %	5.72 %
Europe in a changing world - inclusive, innovative and reflective Societies	0.60 %		6.80 %	9.10 %
Food security, sustainable agriculture and forestry, marine and maritime and inland water research	3.83 %	67.93 %		15.32 %
Future and Emerging Technologies	5.70 %		0.00 %	4.00 %
Health, demographic change and wellbeing	41.47 %	2.13 %		11.97 %
Information and Communication Technologies		19.04 %	89.25 %	18.26 %
Secure, clean and efficient energy	3.52 %	0.35 %	3.95 %	21.23 %
Smart, green and integrated transport	3.73 %	10.56 %		6.43 %
	100,00 %	100,00 %	100,00 %	100,00 %

Source: ERA-LEARN database (cut-off date June 2021) based on actual national contributions for P2Ps; eCORDA based on net EU contribution; values are calculated as the share of investments of the specific instrument in the specific theme in the total investments under the specific instrument

FIGURE 1: Eligible proposals, projects and success rates

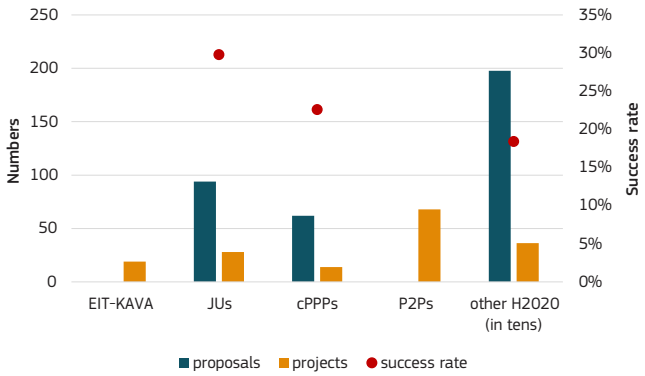
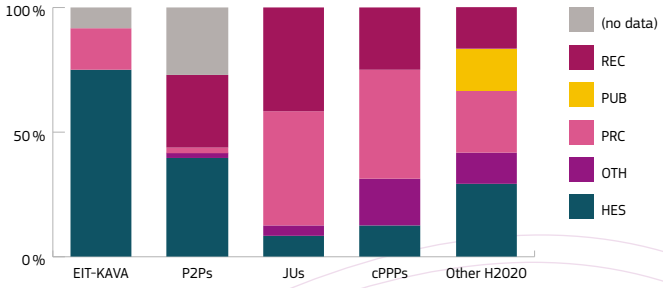


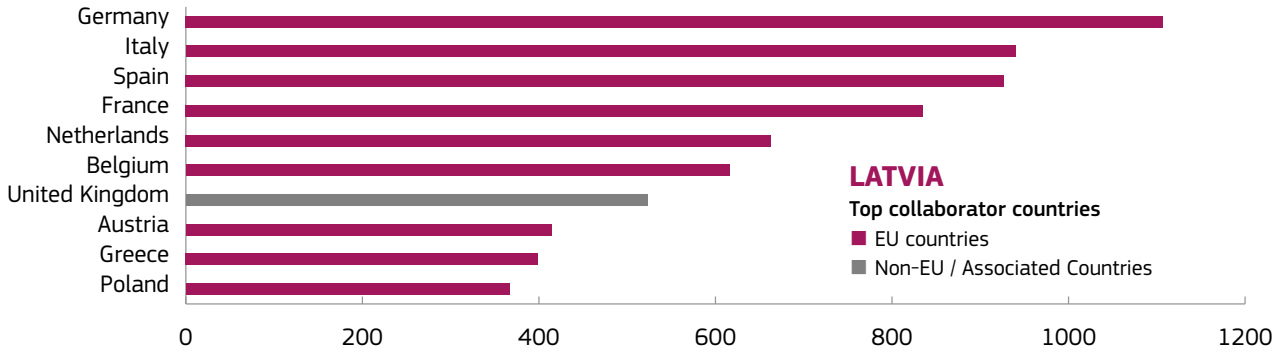
FIGURE 2: Types of project beneficiaries (%)



Source: ERA-LEARN database for P2Ps (cut-off date June 2021); eCORDA for EIT-KAVA, JUs, cPPPs, other H2020 projects (RIAs, CSAs, etc.)

No proposal data for P2Ps, EIT-KICs (Figure 1). EIT-KAVA: KIC Added Value Activities; HES: higher education; OTH: other; PRC: private for-profit companies; PUB: public bodies; REC: research organisations (Figure 2)

FIGURE 3: Top collaborators of Latvian researchers under Horizon 2020 projects (including JUs, cPPPs, P2Ps and other H2020 projects)



Source: eCorda; Showing top-10 collaborator-countries