



## ENABLING SCIENCE

### P1 Publication-citation-recognition

#### PRIMARY INDICATORS

Society	Human Resources	Economy and Innovation	Policy
<b>Activity</b>	<b>Activity</b>		
<ul style="list-style-type: none"> <li>Number of scientific users</li> </ul>	<ul style="list-style-type: none"> <li>Number of publications</li> <li>Number of publications weighted by impact</li> </ul>		
<b>Outcome</b>	<b>Outcome</b>	<b>Outcome</b>	<b>Outcome</b>
<ul style="list-style-type: none"> <li>Satisfaction of scientific users</li> </ul>	<ul style="list-style-type: none"> <li>First and second level citations for publications</li> <li>Prizes won by researchers having worked at RI</li> </ul>	<ul style="list-style-type: none"> <li>Uptake of accessible data sets/instruments/tools outside RI (in science)</li> <li>Uptake of accessible data sets/instruments/tools outside RI (by firms)</li> </ul>	<ul style="list-style-type: none"> <li>Uptake of new topics proposed by RI as funding sections</li> <li>Success rate of follow up funding applications at project level</li> <li>Success rate of funding grants from national/supra-national sources</li> </ul>
			<b>Impact</b>
			<ul style="list-style-type: none"> <li>Notable changes in funding decisions</li> </ul>



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#### SECONDARY INDICATORS

Human Resources	Economy and Innovation	Society	Policy
<p><b>Activity</b></p> <ul style="list-style-type: none"> <li>• Scientific collaborations with other RIs (joint projects)</li> <li>• Number of conferences/seminars hosted/organised by RI</li> </ul>	<p><b>Activity</b></p> <ul style="list-style-type: none"> <li>• Number of non-patented technologies developed</li> <li>• Research results fed into shared data sets/repositories</li> <li>• Number of patents filed</li> </ul>	<p><b>Activity</b></p> <ul style="list-style-type: none"> <li>• Hosting of (high-level) scientific events</li> <li>• Visits to (high-level) scientific events</li> </ul>	<p><b>Activity</b></p> <ul style="list-style-type: none"> <li>• Presence of RI in relevant thematic committees</li> <li>• Provision of empirical data in support of public policy</li> <li>• Provision of expert advice in public policy</li> <li>• Presence of RI in relevant committees that define scientific norms</li> </ul>
<p><b>Outcome</b></p> <ul style="list-style-type: none"> <li>• Excellent collaborations (visits by world leading teams)</li> <li>• Satisfaction of people trained</li> <li>• Academic career advances: promotions within RI or after leaving</li> </ul>	<p><b>Outcome</b></p> <ul style="list-style-type: none"> <li>• Patent citations</li> <li>• Number of non-patented technologies licensed</li> <li>• Number of patents licensed</li> <li>• Firms using a novel technique or procedure</li> </ul>	<p><b>Outcome</b></p> <ul style="list-style-type: none"> <li>• Public awareness: engagement of RI in social media/press/online media</li> </ul>	<p><b>Outcome</b></p> <ul style="list-style-type: none"> <li>• Uptake of RI input in political discussions</li> <li>• Uptake of RI input in committee discussions</li> </ul>
<p><b>Impact</b></p> <ul style="list-style-type: none"> <li>• Scientific attractiveness</li> </ul>	<p><b>Impact</b></p> <ul style="list-style-type: none"> <li>• Corporate efficiency gains through use/application of RI data</li> <li>• Added value of RI-owned patents and other IP</li> </ul>	<p><b>Impact</b></p> <ul style="list-style-type: none"> <li>• Contribution to public sector challenges: Administration &amp; governance</li> </ul>	<p><b>Impact</b></p> <ul style="list-style-type: none"> <li>• Notable changes in relevant regulations</li> </ul>