

Trenutno stanje i potencijal inovacionog preduzetništva u Srbiji



Srđan Verbić, RSJP – projekat C&J, 2017-02-02 @ NTP Beograd



Entrepreneurs



Research
community



Higher
education



Investors



Policy makers



Civil society orgs



Business &
industry

GROUNDHOG

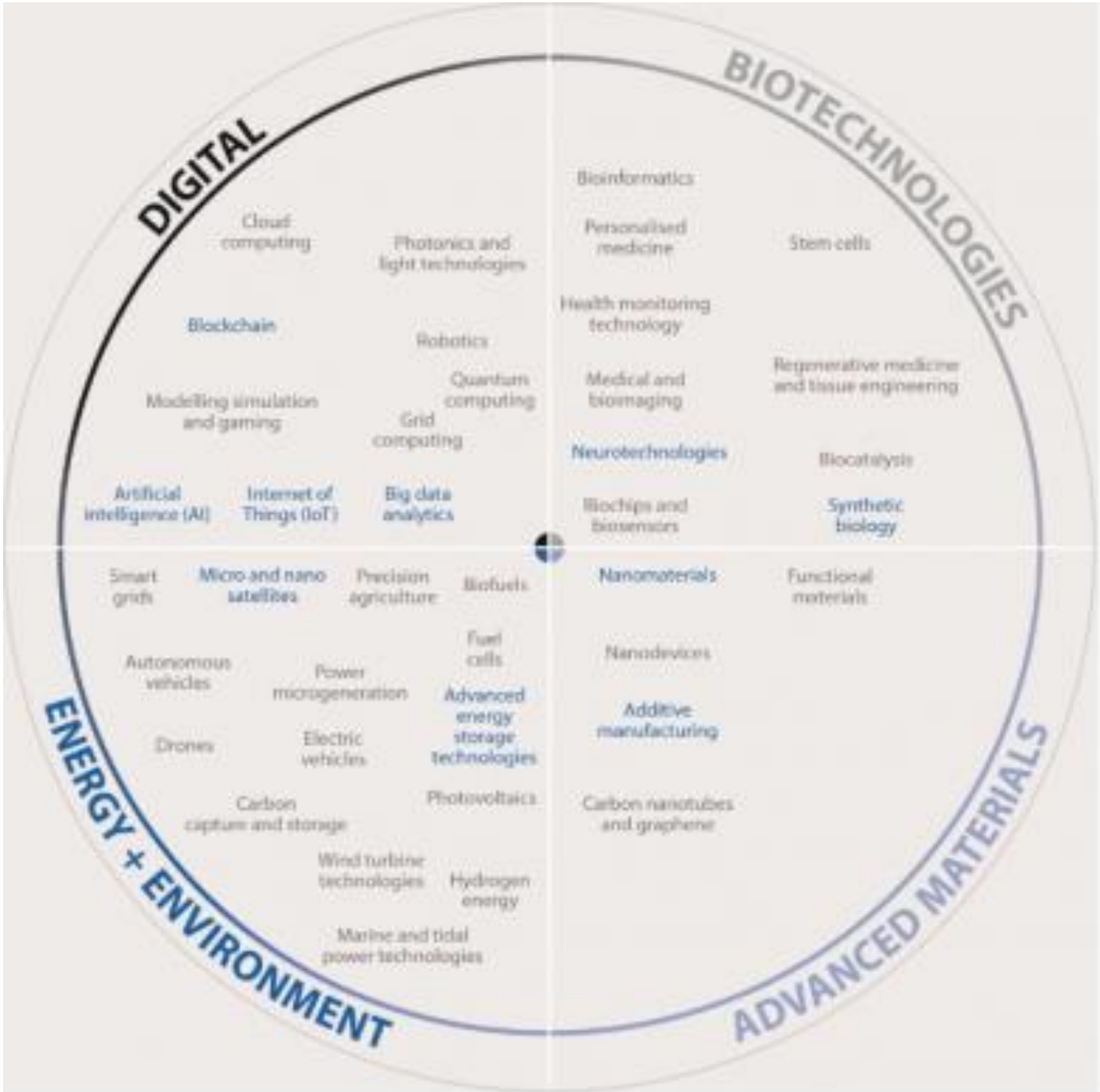
DAY

February 2nd



2016 statistika

OECD STI 2016





Additive Manufacturing



Advanced Energy
Storage Technologies



Artificial
Intelligence



Big Data Analytics



Blockchain



Internet of Things



Micro and Nano
Satellites



Nanomaterials

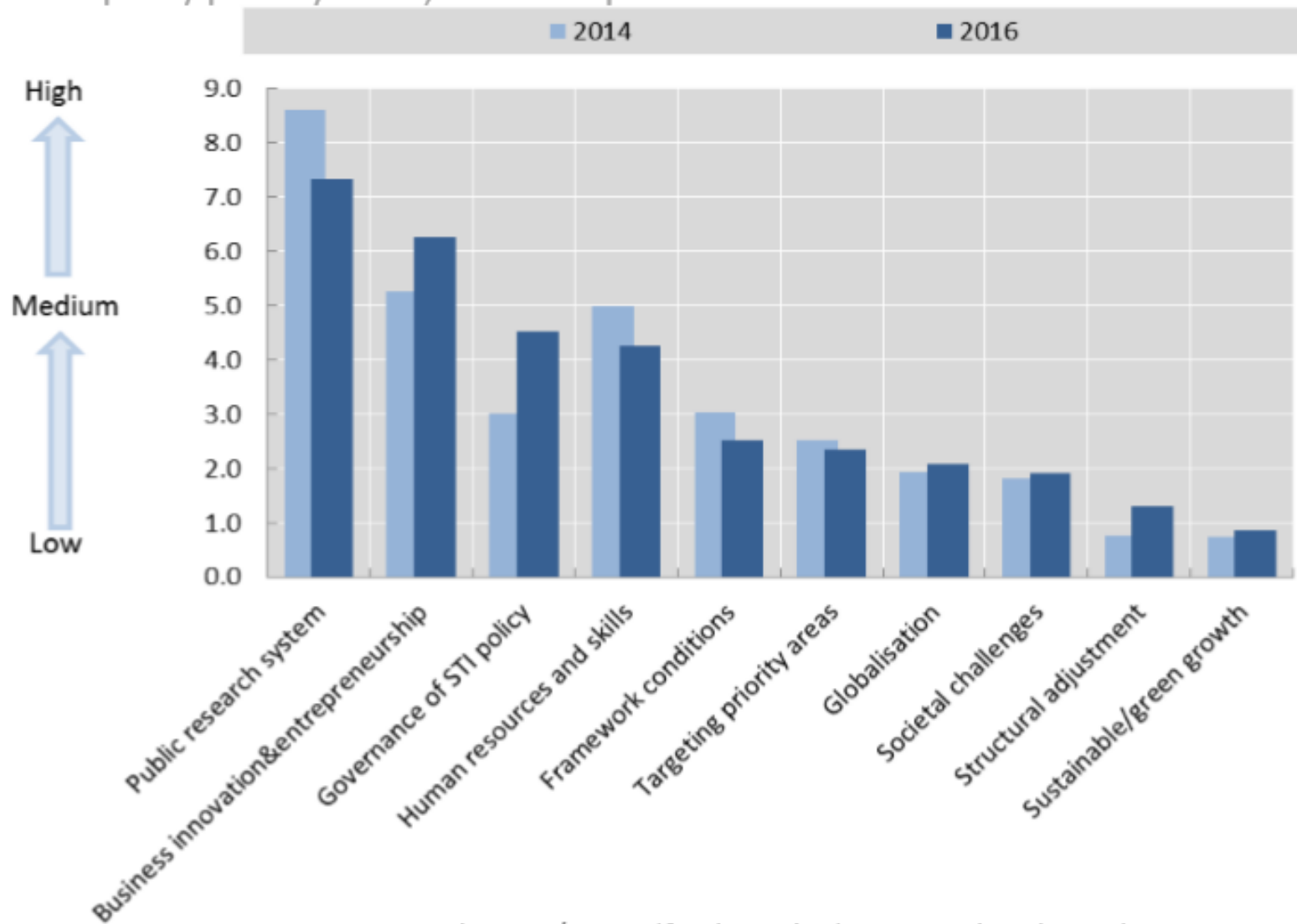


Neurotechnologies



Synthetic Biology

STI policy priority index, 2016 compared to 2014



Source: Based on EC/OECD (forthcoming), *International Database on STI Policies (STIP)*, <https://www.innovationpolicyplatform.org/sti-policy-database>

European Innovation Scoreboard 2016

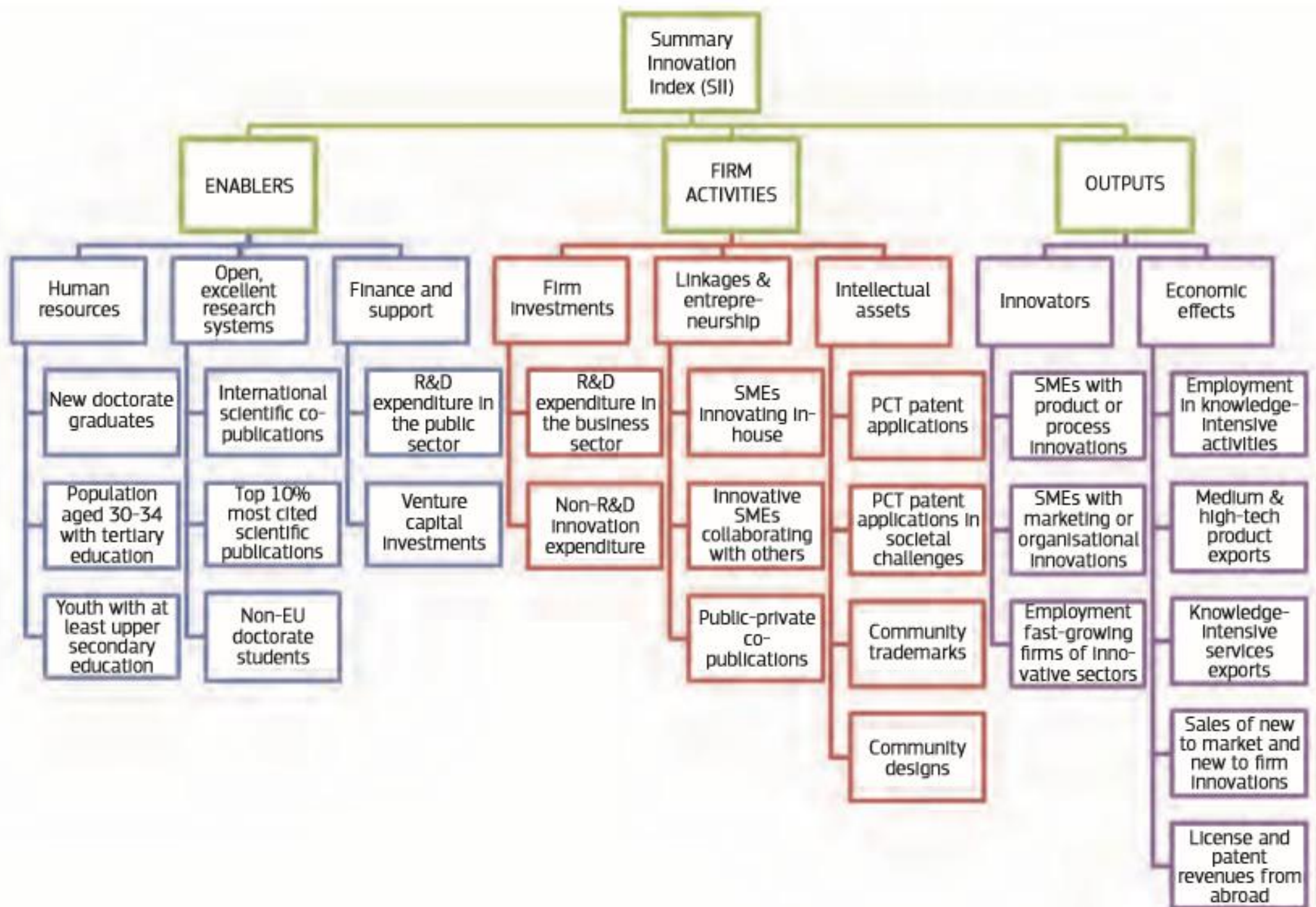
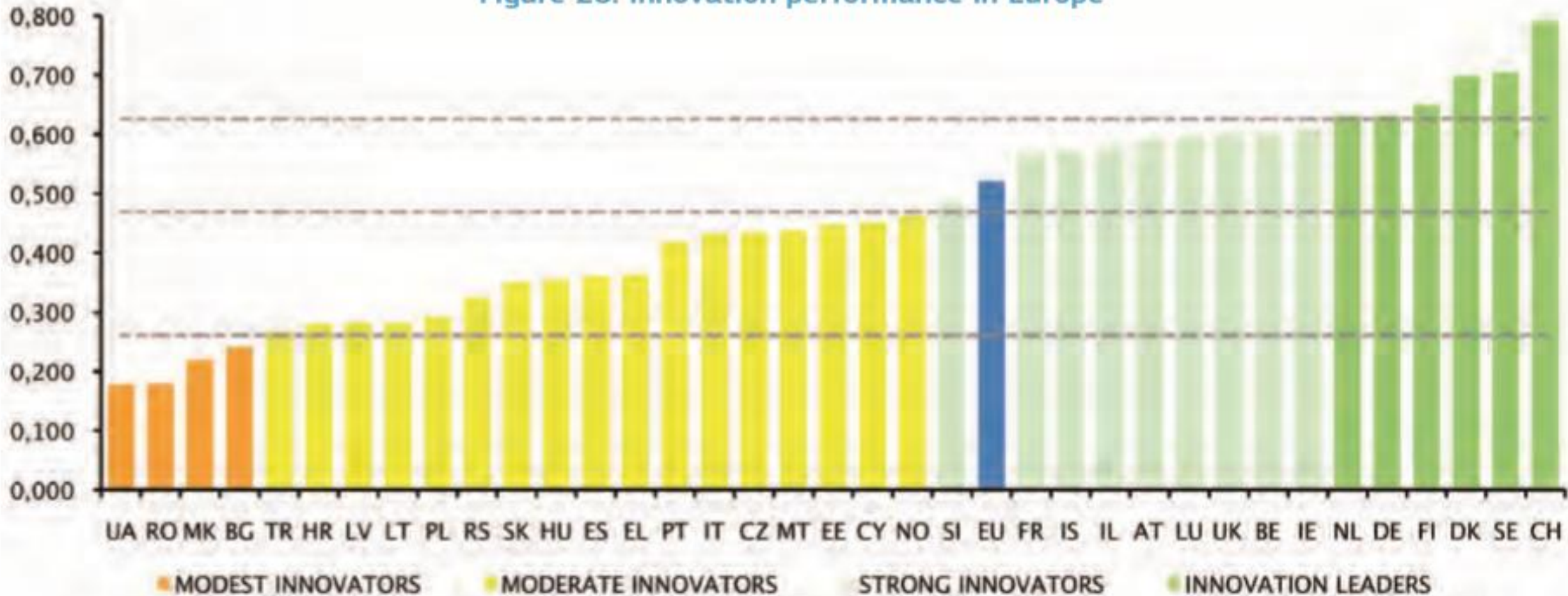
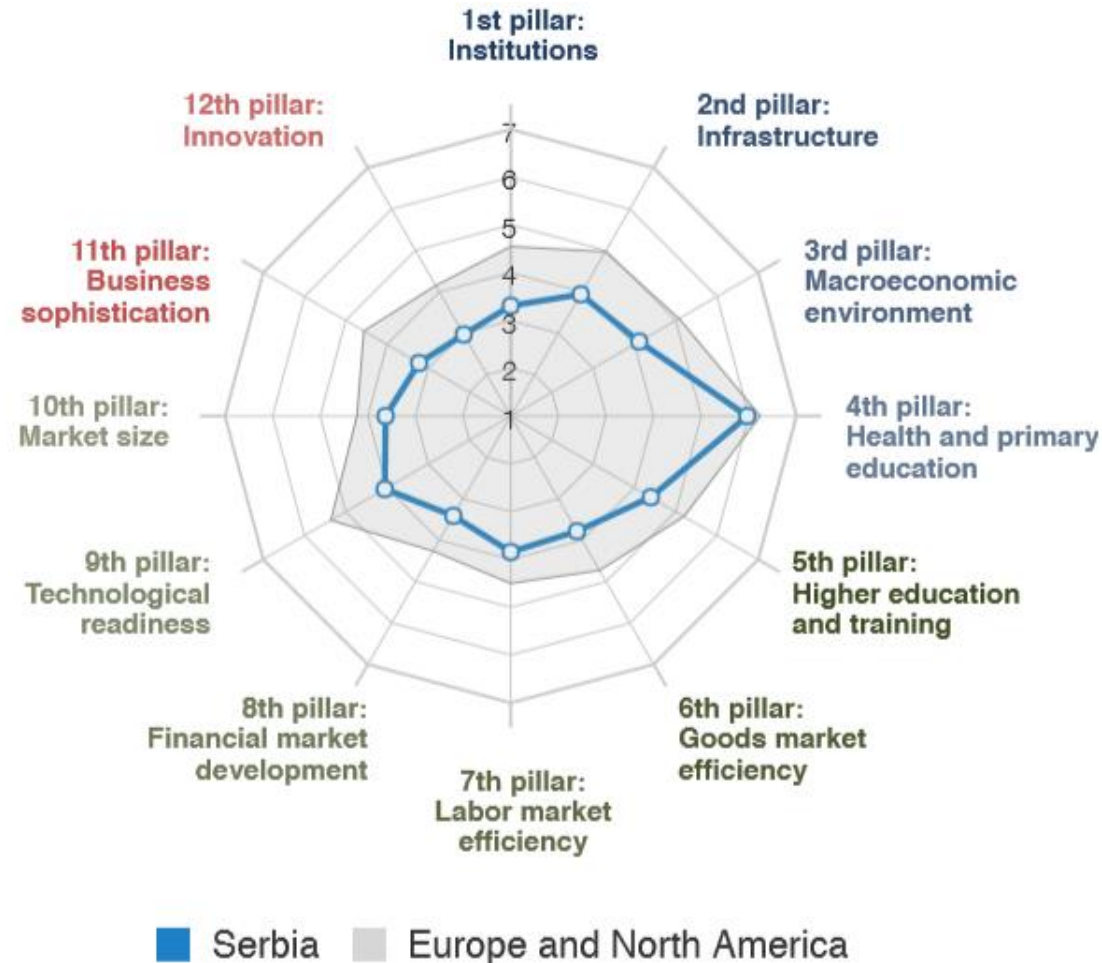


Figure 26: Innovation performance in Europe






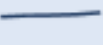




































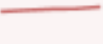




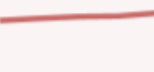







Non-EU countries include (in descending order of performance): Switzerland (CH), Israel (IL), Iceland (IS), Norway (NO), Serbia (RS), Turkey (TR), the Former Yugoslav Republic of Macedonia (MK), and Ukraine (UA).

Global Competitiveness Report 2016-2017



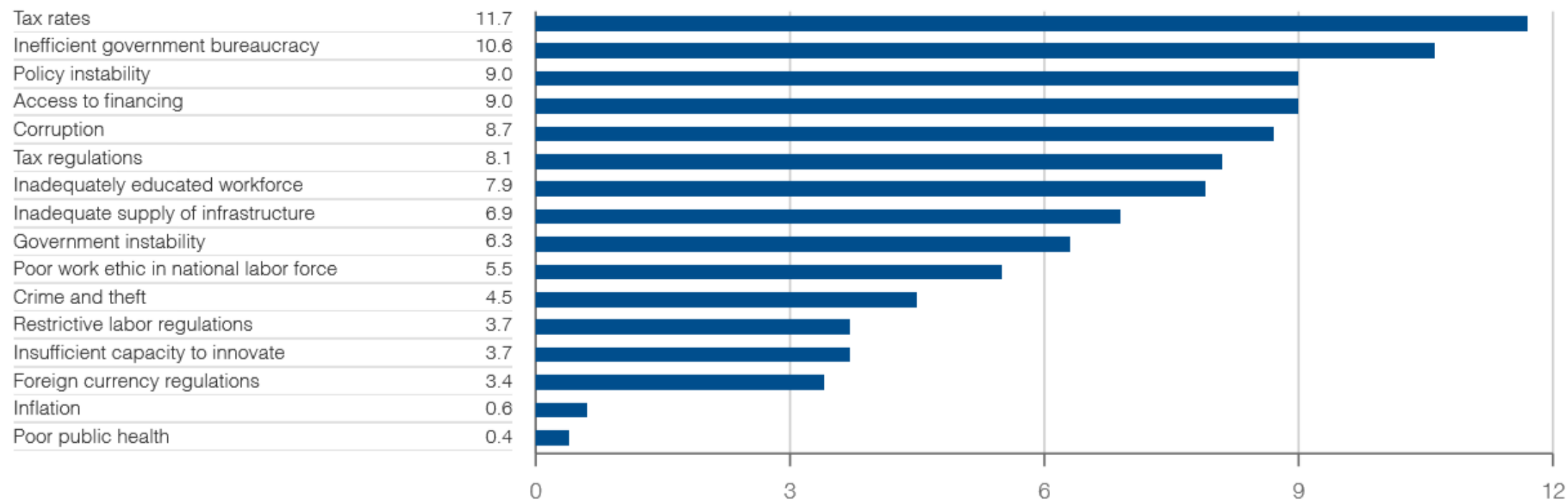
Global Competitiveness Report 2016-2017 – Serbia

Global Competitiveness Index	90	4.0		
Subindex A: Basic requirements	87	4.3		
 1st pillar: Institutions	115	3.3		
 2nd pillar: Infrastructure	74	3.9		
 3rd pillar: Macroeconomic environment	103	4.1		
 4th pillar: Health and primary education	53	6.0		
Subindex B: Efficiency enhancers	90	3.9		
 5th pillar: Higher education and training	69	4.4		
 6th pillar: Goods market efficiency	121	3.8		
 7th pillar: Labor market efficiency	106	3.8		
 8th pillar: Financial market development	110	3.4		
 9th pillar: Technological readiness	70	4.1		
 10th pillar: Market size	74	3.6		
Subindex C: Innovation and sophistication factors	120	3.1		
 11th pillar: Business sophistication	125	3.2		
 12th pillar: Innovation	108	3.0		

 12th pillar: Innovation	108	3.0	
12.01 Capacity for innovation	130	3.2	
12.02 Quality of scientific research institutions	60	4.0	
12.03 Company spending on R&D	121	2.7	
12.04 University-industry collaboration in R&D	96	3.2	
12.05 Gov't procurement of advanced tech. products	108	2.8	
12.06 Availability of scientists and engineers	90	3.7	
12.07 PCT patent applications applications/million pop.	50	3.8	

Most problematic factors for doing business

Source: World Economic Forum, Executive Opinion Survey 2016





RS - Serbia

H2020 Eligible Proposals: Proposals and Applicants and Requested Contribution by Priority Area and Action Type

All Action Types

Pillar	Priority Area	Eligible proposals with at least one applicant in the selection	Applications in the selection	All applicants in proposals	Project cost in proposals (euro)	Project cost for all applicants in selection (euro)	Requested EU financial contribution to proposals (euro)	Requested EU financial contribution to all applicants in the selection (euro)
Excellent Science	European Research Council	30	32	75	39,975,170	30,300,988	39,974,720	30,300,538
	Future and Emerging Technologies	45	48	358	163,310,819	16,043,458	163,310,730	16,043,458
	Marie Skłodowska-Curie actions	128	193	1,011	255,245,104	35,362,967	252,852,426	35,256,296
	Research infrastructures	22	24	459	162,985,730	3,344,097	142,398,678	3,281,815
	Excellent Science - Cross-theme							
Total: Excellent Science		225	297	1,903	621,516,823	85,051,510	598,536,554	84,882,107
Industrial Leadership	Leadership in enabling and industrial technologies (LEIT)							
	Information and Communication Technologies	184	244	1,969	830,759,397	77,501,172	741,111,502	72,004,777
	Nanotechnologies, Advanced Materials and Production	5	6	22	8,775,170	1,210,537	8,374,633	1,146,250
	Advanced materials	3	5	52	20,710,831	888,059	20,601,394	888,059
	Biotechnology	2	2	2	142,858	142,858	100,000	100,000
	Advanced manufacturing and processing	26	37	350	155,922,773	12,149,803	132,952,733	10,754,993
	Space	9	12	74	13,731,806	1,299,813	11,629,078	1,078,188
	Access to risk finance	1	1	12	1,861,214	119,506	1,861,214	119,506
	Innovation in SMEs	10	23	109	25,370,645	7,336,210	24,126,522	7,076,908
	Industrial Leadership - Cross-theme							
Total: Industrial Leadership		240	330	2,590	1,057,274,693	100,647,958	940,757,075	93,168,680
Health, demographic change and wellbeing		104	120	1,067	422,804,024	44,150,576	422,872,260	42,055,288

2016
dogadaji



WB EDIF

Western Balkans
Enterprise Development
and Innovation Facility



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[Enterprise Expansion Fund \(ENEF\)](#)

[Guarantee Facility](#)

[Support Services Facility](#)

Enterprise Innovation Fund (ENIF)

Key features

- For innovative SMEs from their early to development stage
- Provides equity and quasi equity financing
- SMEs can obtain investments from EUR 100 000 up to EUR 2 million
- Managed by South Central Ventures
- Target fund size EUR 40 million
- Investment portfolio will include approximately 40-60 innovative SMEs in the region

What is ENIF?

The Enterprise Innovation Fund is a venture capital fund focusing on an investment portfolio consisting of innovative SMEs at various stages of business development, from the seed to expansion phase, in the Western Balkans. ENIF aims at reinforcing the financial structure of innovative SMEs resulting in a strong and bankable balance sheet



Znam da MOŽEMO

DOM SINDIKATA 28. SEPTEMBAR @ 18H

STARTIT.RS/ZDM



Open Innovation Conference 2016: "How Open Innovation and Start-up Culture Drive Innovation"



Open Innovation Conference 2016
"How Open Innovation and Start-up Culture Drive Innovation"



Tim First pobednik prvog Open Innovation Challenge u Srbiji

Petočlani tim kreirao je uslugu namenjenu klijentima banke koji istovremeno koriste pametne telefone, društvene mreže, ali ne i usluge mobilnog bankarstva

Datum: 28/11/2016

0 KOMENTARA

FACEBOOK

TWITTER

PINTEREST

GOOGLE+

Tim "First" iz Beograda pobednik je prvog Open Innovation Challenge-a, održanog tokom proteklog vikenda, u organizaciji Sosijete ženeral i Centra za tehnološko preduzetništvo (ICT Hub).



mogućnosti

Primer nevidljivog preduzetnika – „Skype nastavnik“



VC investment in Eastern European startups

source: Netguru, mattermark.com

