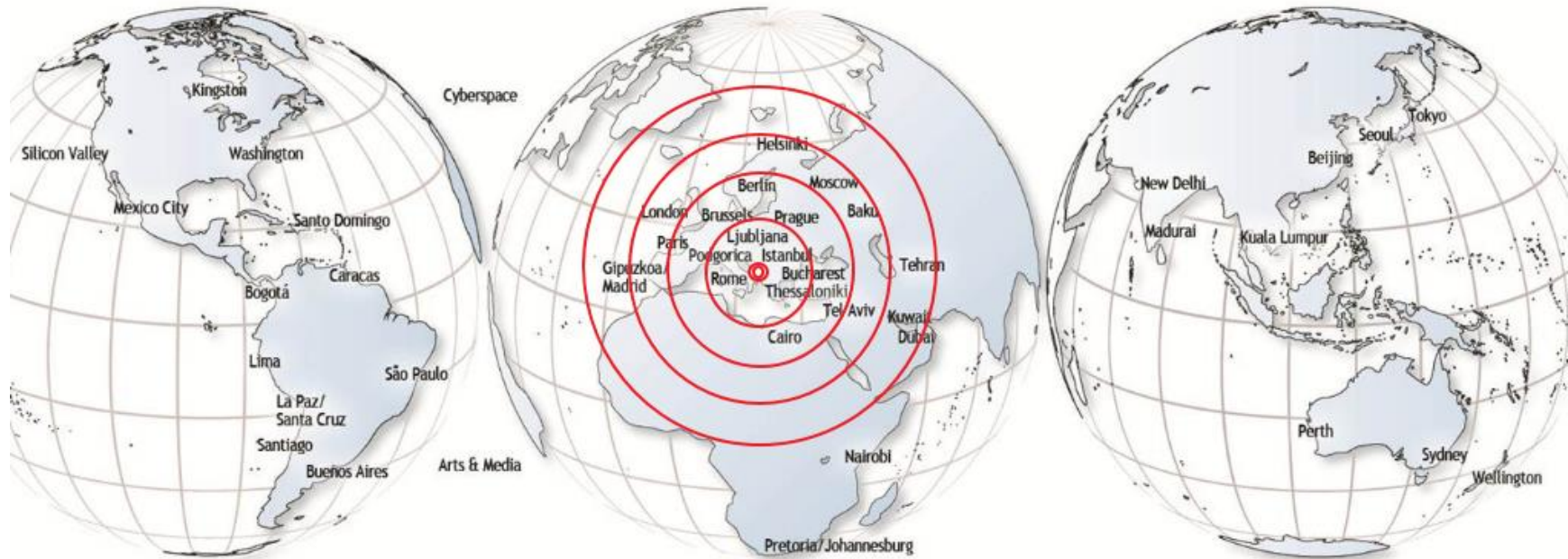


# Montenegro Node report 2023



Enter your email to login:

## Millennium Project Node Montenegro in Podgorica

Chair : Milan Maric

Co-Chair: Mila Popovich

# Montenegro location



# Montenegro Node started at Science Days 2012



# Jose Cordeiro at University MNE



Univerzitet Crne Gore  
Ekonomski fakultet



**JOSE CORDEIRO**, director of The Millennium Project

“DIGITAL TRANSFORMATION, TRANSHUMANISM AND  
IMMORTALITY IN THE ECONOMY OF THE FUTURE”

*Sala 103 / 15.5.2023. / 10:00 h*

# Millennium Project at Montenegro University

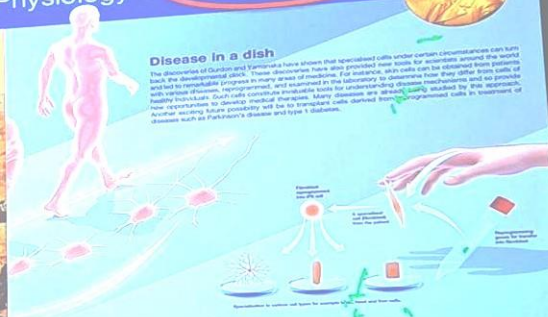


## The Nobel Prize in Physiology or Medicine 2012



### Disease in a dish

The discovery of Gurdon and Yamanaka have shown that transplanted cells under certain circumstances can turn back the developmental clock. These discoveries have also provided new tools for scientists around the world and led to remarkable progress in many areas of medicine. For instance, skin cells can be obtained from patients and fed to regenerate organs, and examined in the laboratory to determine how they differ from cells of healthy individuals. Such cells constitute valuable library resources and so provide new opportunities to disease medical. For example, they are being used by drug researchers to test new medicines to disease medical. For example, they are being used by drug researchers to test new medicines to disease medical. For example, they are being used by drug researchers to test new medicines to disease medical.



### Shinya Yamanaka: Rejuvenating a cell

Shinya Yamanaka discovered that a few key genes (Oct4, Sox2 and Klf4) can reprogram adult cells to become pluripotent stem cells (iPS cells). Shinya Yamanaka is currently Professor at Kyoto University. He is also a senior investigator at the Gladstone Institutes, San Francisco.



# Jose Cordeiro, Mila and Milan at Zuzalu



## Zuzalu: Shining City on the Black Mountain

Longevity, crypto, and new ideas for societies were part of the proceedings.



By Arkadi Mazin Jun 21, 2023



Sometime in the early spring of 2023, rumors began to circulate in the longevity community. "Hey, have you heard about this thing going on in Montenegro? It's called Zazulu... No, Zuzalu! You should definitely check it out."

# Jose Cordeiro Longevity





" At the moment of the creation of our planet, the most beautiful merging of land and sea occurred at the Montenegrin seaside... When the pearls of nature were sworn, an abundance of them were strewn all over this area..."

A handwritten signature of Lord Byron in a cursive script, rendered in a reddish-brown color.

*Lord Byron*





## Cabinet meeting of the Gov of MNE

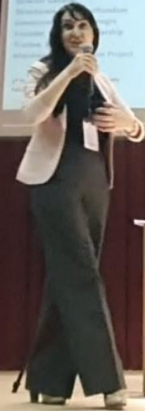
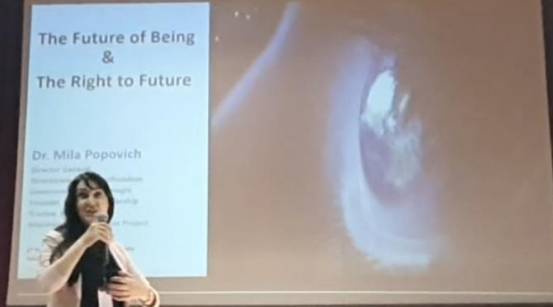


# Events and Activities



- 1<sup>st</sup> Futures Literacy and Strategic Foresight Conference, Karabuk University, Turkey-UNESCO Foresight – Feb, 2023
- WORLD FUTURES DAY 2023!
- International Conference on Future Education “Education for Human Security” – Mar 7-9, 2023, WAAS, HS4A, UNESCO, ASU, SDSN
- IC2C – International Innovation and Creativity Conclave India, BEST Innovation University & World Forum for Education, Andhra Pradesh, India– May 28-30, 2023 Event part of the India’s G20 and S20 presidency.
- 6<sup>th</sup> Annual Meeting of the European Members of ISC – International Science Council & Montenegrin Academy of Sciences and Arts, Sept 15, 2023
- Future Black America Conference, The African American Futures Society – Sept 18-20, 2023
- International Conference on AI and Human Security in the Black Sea Region, Black Sea Universities Network, Sustainable Development Solutions Network SDSN, WAAS, Sept 29, 2023
- Montenegro’s Commitment at the UN SDG Summit Sept 20, 2023
- Meeting with the MNE Mission to the UN – MNE application for the Security Council seat, Oct 12, 2023
- Evolutionary Renaissance Assembly ERA Forum, Oct 16-18, 2023





KARABÜK ÜNİVERSİTESİ