

Philosophy of technology · AI ethics

Ivana Greguric

President of the AI Revolucija Association | Editor-in-Chief of AI Revolucija | Keynote speaker and author of books on philosophy, transhumanism and artificial intelligence | Associate Professor at the Faculty of Croatian Studies

Short biography

Ivana Greguric is a Croatian philosopher and associate professor in the Departments of Philosophy and Communication Studies at the University of Zagreb's Faculty of Croatian Studies. She is a research associate at the Scientific Centre of Excellence for Integrative Bioethics, founder and editor-in-chief of AI Revolucija, and president of the AI Revolucija association.

She graduated from the Faculty of Political Science at the University of Zagreb and earned her doctorate in philosophy at the same university's Faculty of Humanities and Social Sciences. Her early work included the Demetra philosophy library and a research project on cyborg ethics at the intersection of bioethics and technoethics. She introduced courses on cyborg and robot ethics and on the risks of mass communication in the age of AI.

She completed the *Oxford Artificial Intelligence Programme* at Saïd Business School and a microqualification in AI for business at PAR University of Applied Sciences. Her further studies include the Cambridge Digital Minds initiative and the EITCA/AI Artificial Intelligence Academy in Brussels.

Her books include *Kibernetička bića u doba znanstvenog humanizma: Prolegomena za kiborgoetiku* and *Philosophical Issues of Human Cyborgization and the Necessity of Prolegomena on Cyborg Ethics* (IGI Global), with a foreword by Kevin Warwick and Rocci Luppicini. With Nenad Vertovšek she wrote *Filozofija budućeg: Ogledi o neljudskom* (Jesenski i Turk), published in English by Cambridge Scholars Publishing as *Philosophies of the Future and the Non-Human: From Cyberspace to Human Enhancement*.

A Brocher Foundation fellow in Geneva, she has participated in the European Commission's European AI Alliance and The Global Posthuman Network and served on the editorial board of *In Medias Res*. With Odilon Singbo, she is co-editing the *Religions* special issue *Beyond the Human: Theological Perspective on Transhumanism and Posthumanism*.

She has spoken at the European Parliament in Brussels and in Oxford, Cambridge and Geneva. She interviews pioneers of cybernetics and transhumanism and contributes to public discussion of science and AI ethics.

Biography

Ivana Greguric is a Croatian philosopher, associate professor and internationally recognised researcher in the Departments of Philosophy and Communication Studies at the University of Zagreb's Faculty of Croatian Studies. She is a research associate at the Scientific Centre of Excellence for Integrative Bioethics, within its research committee on bioethics, technology and transhumanism.

Her work connects philosophy of technology, AI ethics, bioethics, digital media and transhumanism through questions of human identity and freedom. She founded Digital Logos Design, is founder and editor-in-chief of AI Revolucija – The Future Is Now, and serves as president of the AI Revolucija Association.

Teaching and research

She graduated in political science from the University of Zagreb's Faculty of Political Science and earned her doctorate in philosophy at its Faculty of Humanities and Social Sciences. Her dissertation, *Filozofski aspekti kiborgizacije čovjeka u doba znanstvenog humanizma i mogućnost mišljenja*, was supervised by Professor Lino Veljak. She headed the Department of Communications at Zagreb Business School.

At the Faculty of Croatian Studies she introduced courses unique within the University of Zagreb, including *Cyborg Ethics and Robot Ethics*, *Philosophy of Cybernetic Culture* and *Risks of Mass Communication in the Age of Artificial Intelligence*. These courses bring contemporary technology into conversation with media studies and ethics.

Her early research included work on a cyborg ethics project examining the intersection of bioethics and technoethics under Professor Emeritus Igor Čatić, and at the Demetra Philosophical Library under its founder and director, Dimitrije Savić.

As a Brocher Foundation fellow in Geneva, she was a visiting researcher on a project on transhumanism, artificial intelligence and human rights. She has presented at conferences in Oxford, Cambridge, Lisbon and Geneva. In 2018 she was invited to speak at a conference on responsibility in the age of robots at the European Parliament in Brussels, where she presented a proposal for a resolution on the limits of human enhancement.

International professional development

She completed the Oxford Artificial Intelligence Programme at the University of Oxford's Saïd Business School in 2025 and earned a microqualification in the application of artificial intelligence in business at PAR University of Applied Sciences.

She participates in *Introduction to Digital Minds*, organised by the Cambridge Digital Minds initiative at the University of Cambridge, exploring consciousness, moral status and the governance of digital minds. She is also developing her technical and practical skills through the *EITCA/AI Artificial Intelligence Academy* of the European IT Certification Institute in Brussels.

Books, publications and media

Her monograph *Philosophical Issues of Human Cyborgization and the Necessity of Prolegomena on Cyborg Ethics* was published by IGI Global in the *Advances in Human and Social Aspects of Technology* series as a Premier Reference Source. Cybernetics pioneer Professor Emeritus Kevin Warwick wrote the foreword, *To Cybernetic Beings*.

She wrote *Kibernetička bića u doba znanstvenog humanizma: Prolegomena za kiborgoetiku* (2018). With Nenad Vertovšek she wrote *Filozofija budućeg: Ogledi o neljudskom* (Jesenski i Turk, 2021), also published in English as *Philosophies of the Future and the Non-Human: From Cyberspace to Human Enhancement* by Cambridge Scholars Publishing.

Her papers and chapters have appeared in international publications including *Stories in Post-Human Cultures*, *Guide to Deep Learning Basics* (Springer) and *Chuck Klosterman and Philosophy*. With Bruno Ćurko she co-edited *Novi val i filozofija* (Jesenski i Turk). She is preparing *Kritički pregled tema iz suvremene filozofije: Između etike, politike, društva i tehnologije* with Sandro Skansi.

She has interviewed pioneers of cybernetics and transhumanism, including Kevin Warwick, Stelarc, Martine Rothblatt, Richard Walker, Amal Graafstra and Ian Pearson. She comments on the social and ethical challenges of AI for HRT, Nova TV, Večernji list, Jutarnji list, Globus and Glas Slavonije. Through AI Revolucija she creates original films and visual essays that explore philosophical questions through visual storytelling and artistic interpretations of AI.

Editorial roles and memberships

With Odilon-Gbènoukpo Singbo, she co-edits *Beyond the Human: Theological Perspective on Transhumanism and Posthumanism*, a special issue of the international Q1 journal *Religions* (MDPI). She is on the editorial board of *In Medias Res* and served on the junior editorial board of *Filozofska istraživanja – Synthesis philosophica* from 2017 to 2021. She reviews for journals and publishers including *Journal of Information, Communication & Ethics in Society*, *Technoetic Arts*, *Synthesis philosophica*, *In Medias Res*, *Nova prisutnost*, *Diacovensia* and IGI Global.

She is a member of the European Commission's European AI Alliance, an expert at the Open Science Education Institute (OSEI), and a member of the Scientific Council of the University of Zagreb's Scientific Centre of Excellence for Integrative Bioethics.

She serves on the Academic Board of The Global Posthuman Network alongside N. Katherine Hayles and co-founder Francesca Ferrando (NYU). Her memberships include the Croatian Philosophical Society, on whose governing board she served from 2012 to 2014, the European Philosophy of Science Association (EPSA) and the International Society for Ethics and Information Technology (INSEIT). Her organising and programme committee work includes AI Perspectives 2026, Ethics, Bioethics and Sport 2026, Filozofija i stvaralaštvo (2018), and the Fedor Rocco conferences (2013 and 2016).

She explores how artificial intelligence, transhumanism and posthumanism reshape human beings, and what this means for human identity, freedom and responsibility.

Research and professional development
Oxford · Cambridge · Geneva · Warwick · Brussels · Amsterdam · Belgrade

Highlights

2026 · Religions (MDPI)

Guest editor of a special issue

Beyond the Human: Theological Perspective on Transhumanism and Posthumanism, with Professor Odilon Singbo. The journal is Q1 in Religious Studies by CiteScore and indexed in Scopus and AHCI (Web of Science).

2025–2029 · AI-COM

Artificial intelligence: a new interlocutor for Croatian society

Researcher on a four-year interdisciplinary project led by Associate Professor M. Kardum, with external collaborator Stefan Lorenz Sorgner.

2025 · Oxford

Oxford Artificial Intelligence Programme

Saïd Business School, University of Oxford, 29 January–18 March 2025. Further study in Cambridge (Digital Minds) and Brussels (EITCA/AI).

2024 · Cambridge

Cambridge Generative AI in Education Conference

Presented “Transhumanism and the Future of Human: Philosophical Implications of AI for Education and Identity” at DEFI, Hughes Hall. Speakers included Wayne Holmes (UCL), Jean-Gabriel Ganascia (Sorbonne) and Rupert Wegerif (Cambridge).

2024 · Geneva

Panellist, Brocher Foundation Meetup

Towards an Ethics-Based Governance Framework for AI-Enabled Health Innovations? With Georg Starke (EPFL), Ross Upshur (Toronto) and Ching-Fu Lin (NTHU).

2023 · Belgrade

Invited speaker, DSC Europe

One of Europe’s largest AI conferences, with Cassie Kozyrkov, Google’s first Chief Decision Scientist.

2021 · Warwick and Łódź

Crossing the Border of Humanity: Cyborgs in Ethics, Law, and Art

Invited speaker alongside Steve Mann, Steve Fuller, Woodrow Barfield and Andy Miah. Mann included the volume containing her paper on the reading list for Superhumachines.

The Global Posthuman Network

Academic Board member

With N. Katherine Hayles (Duke, UCLA), author of How We Became Posthuman. Francesca Ferrando (NYU) co-founded the network.

2021 · IGI Global
International monograph on cyborg ethics
Published in the United States with a foreword by cybernetic implant pioneer Kevin Warwick.

2020 · Springer
Award for an internationally visible publication
For “Transhumanism and Artificial Intelligence: Philosophical Aspects” in Guide to Deep Learning Basics.

2019 · Oxford
Trinity College: British Philosophy of Sport Association
Joint paper with M. M. Škerbić at the 16th BPSA conference (Open University, BPSA and University of Oxford). Plenary speakers included Julian Savulescu and Mike McNamee.

2019 · Amsterdam
Keynote, Ethics for Medics
“Transhumanism and its consequences for the (future of) humanity”, at the invitation of Professor Elisa García González (Ethics4Medics, Vrije Universiteit Amsterdam).

2018 · European Parliament
Responsibility in the Time of Robots, Brussels
Invited speaker at the 8th Week for Life. In “The Future of Robots and Cybernetic Organisms” she presented a proposed resolution on the limits of human enhancement.

2018 · European Commission
European AI Alliance
Member of the forum supporting the European Commission’s work on AI policy.

2018 · Zagreb
Book launch with Kevin Warwick
Kibernetička bića u doba znanstvenog humanizma was presented at Zagreb City Libraries with Professor Emeritus Kevin Warwick.

2015 · Geneva
Brocher Foundation fellow
Visiting researcher investigating the ethical and scientific questions raised by human enhancement.

2013 and 2016 · Zagreb
Bringing cybernetics pioneers to Zagreb
On the Fedor Rocco organising committee, she arranged visits by Kevin Warwick (2016), Rocci Luppicini and Diane Whitehouse (2013).

2013 · Oxford
Opening lecture, Visions of Humanity in Cyberculture
She opened the Mansfield College conference with “The Era of Homo Cyborg”, the sole Croatian participant among 35 speakers from 20 countries.

International training in artificial intelligence

Oxford · United Kingdom · Completed
University of Oxford
Oxford Artificial Intelligence Programme · Saïd Business School · 29 January–18 March 2025 · certificate no. 495376

Cambridge · United Kingdom · In progress
Cambridge Digital Minds
Introduction to Digital Minds · Consciousness, moral status and governance of digital minds. An initiative at the University of Cambridge.

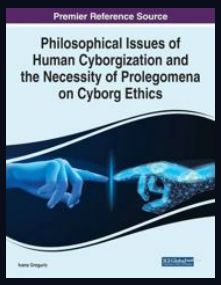
Brussels · Belgium · In progress
European IT Certification Institute
EITCA/AI Artificial Intelligence Academy · European certification programme in artificial intelligence.

Rijeka · Croatia · Completed
PAR University of Applied Sciences
Applications of artificial intelligence in business · Microcredential, 330 hours, 11 ECTS · Rijeka, 9 July 2025.

Research interests

Philosophy of technology · Artificial intelligence ethics · Cyborg ethics · Robot ethics · Bioethics · Transhumanism and posthumanism · Digital media · Cyberculture

Books



Philosophical Issues of Human Cyborgization and the Necessity of Prolegomena on Cyborg Ethics

IGI Global, Hershey (USA), 2021. Advances in Human and Social Aspects of Technology. Foreword by K. Warwick and R. Luppicini.

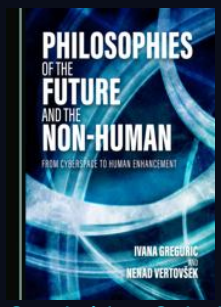
IGI Global



Kibernetička bića u doba znanstvenog humanizma: Prolegomena za kiborgoetiku

Croatian Philosophical Society, Pergamena and the Scientific Centre of Excellence for Integrative Bioethics, Zagreb, 2018 · 416 pp.

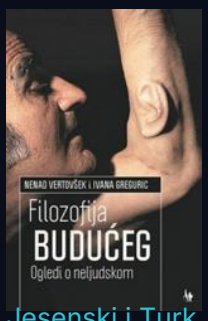
Book review



Philosophies of the Future and the Non-Human: From Cyberspace to Human Enhancement

Cambridge Scholars Publishing, UK, 2023. With N. Vertovšek. Reviewed by Stelarc.

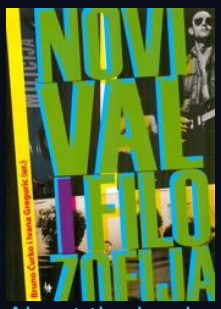
Cambridge Scholars



Filozofija budućeg: Ogledi o neljudskom

Jesenski i Turk, Zagreb, 2021. With N. Vertovšek. Reviewers: L. Veljak, B. Ćurko and Stelarc.

Jesenski i Turk



Novi val i filozofija

Jesenski i Turk, Zagreb, 2013. Co-edited with B. Ćurko.

About the book

In preparation

Kritički pregled tema iz suvremene filozofije: Između etike, politike, društva i tehnologije

Ivana Greguric and Sandro Scansi

Selected publications

Springer · 2020 · award-winning

Transhumanism and Artificial Intelligence: Philosophical Aspects

In S. Skansi (ed.), Guide to Deep Learning Basics: Logical, Historical and Philosophical Perspectives. Cham: Springer.

Emerald · 2014

Ethical issues of human enhancement technologies: Cyborg technology as the extension of human biology

Journal of Information, Communication & Ethics in Society 12 (2), 133–148.

Filozofska istraživanja · 2018

Filozofija budućih kiberprostora i transhumanistička stvarnost

38 (1), 99–116.

Publication

Disputatio philosophica · 2021

From the Projection of Human Organs to the Projection of an Artificial Man: Current Framework of Philosophy of Technology

With I. Džinić. 23 (1).

Publication

Nova prisutnost · 2023

Filozofski aspekti novovjekovnog odnosa čovjeka prema Bogu

Vol. XXI, no. 1. Original research article.

Proceedings · 2022
Ethical Aspects of Human Cyborgization
In M. Michałowska (ed.), Crossing the Border of Humanity: Cyborgs in Ethics, Law, and Art. Medical University of Łódź.

Publication
In medias res · 2019 and 2020
The Scientific-Technical and Media-related Future of Man and the World · Philosophy and Consciousness in the Future: Cyborgs and AI waiting for Immortality
With N. Vertovšek.

Inter-Disciplinary Press, Oxford · 2014
The Era of Homo Cyborg: Philosophical Aspects of Creating Enhanced Human Beings
In A. L. Brackin and N. Guyot (eds.), Stories in Post-Human Cultures.

Open Court, Chicago · 2012
Glam Rock Identity
With B. Ćurko. In S. Vannatta (ed.), Chuck Klosterman and Philosophy: The Real and the Cereal.

Invited lectures and conferences

2026 · AI2FUTURE · Zagreb
To Pace or Not to Pace the Frontier: Hamlet Meets AGI
Panellist at the AI2FUTURE Day Zero programme, alongside Andrea Čović Vidović (Deputy Head of the European Commission Representation in Croatia), Karlo Knežević (Sofascore) and Lovro Nobilo (Verne). Moderated by Stefan Martinić (LL.M., Harvard Law School).

2026 · FHS · Zagreb
AI Perspectives 2026: Philosophy, Society and Technology
Member of the Organizing Committee of this international interdisciplinary conference, held by the FHS Department of Philosophy and Cultural Studies on World Philosophy Day. The Scientific Committee included Jean-Gabriel Ganascia (Sorbonne), Michael R. Lissack (Tongji University) and Amnon Dekel (Hebrew University of Jerusalem).

2026 · 3rd Croatian Society for Mucosal Immunology Congress
Artificial Intelligence in Medicine: A Philosophical View
Invited special lecture at an international medical congress.

2026 · FHS · Zagreb
5th International Conference: Ethics, Bioethics and Sport
Organising committee member. Presented “Ethical Challenges in Modern Sport: Between Performance and Integrity” with I. L. Radić.

2025 · ICCSAI-25 · Madrid (online)
Redefining Humanity: AI, Technology and Transhumanism
International Conference on Computer Science and Artificial Intelligence.

2025 · Europe House · Zagreb
AI FuturEU round table
With MEP Professor Nikolina Brnjac and Dutch Deputy Ambassador Ivar Scheers.

2025 · Catholic Faculty of Theology · Đakovo · 26 November 2025
Artificial intelligence and humanity’s future: ethical aspects of human enhancement
Invited lecture at the scholarly colloquium “Artificial Intelligence and the Limits of Humanity”, held on the occasion of the doctrinal note Antiqua et nova. The other speakers were Academy member Bojan Jerbić, Taras Barščevski and Odilon Singbo.

2025 · Crowe Croatia · Zagreb
Ethical guidelines for trustworthy AI · Next Level Human: AI and transhumanism
Lecture for Crowe Croatia following completion of the Oxford Artificial Intelligence Programme, which the company sponsored.

2024 · Hughes Hall · University of Cambridge
Transhumanism and the Future of Human: Philosophical Implications of AI for Education and Identity
Cambridge Generative AI in Education Conference (Digital Education Futures Initiative). With Wayne Holmes (UCL), Jean-Gabriel Ganascia (Sorbonne) and Rupert Wegerif (Cambridge).

2024 · Brocher Foundation · Geneva (online)
Towards an Ethics-Based Governance Framework for AI-Enabled Health Innovations?
Panellist, Brocher Meetups Live.

2024 · Terme Jezerčica · Donja Stubica
Artificial Intelligence and the Future of Humans: Ethical Aspects
Special lecture at the 5th International Symposium of Adriatic Club for Mucosal Immunology, at the invitation of Professor Marko Banić.

2023 · DSC Europe · Belgrade
Data & AI Talks
Invited speaker at the international AI conference.

2023 · Pravnik Association · Zagreb
Transhumanism and artificial intelligence: ethical aspects of human enhancement
Keynote at the second Pravnik conference on fundamental human rights. Also invited to the 15th Congress of Law Students.

2023 · Atlas Conference · Zagreb
Ethical Aspects of Transhumanism and Artificial Intelligence
Presentation at the “Modernity and Responsibility” conference. With Frank Furedi and Damian Tambini (LSE).

2023 · Zagreb City Libraries
Artificial Intelligence and Ethics: From Transhumanism to the Ethics of Artificial Intelligence
Public lecture at the Ivan Goran Kovačić Library.

2023 · Europe House · Zagreb
6th ICT Society Forum: Global risks and security in IT and energy
Panellist on AI ethics.

2021 · University of Warwick · Medical University of Łódź
Visions of Future Humanity: Ethical Aspects of Human Cyborgization
Crossing the Border of Humanity: Cyborgs in Ethics, Law, and Art.

2019 · Trinity College · Oxford
Cyborg-Athletes, Coercion Argument and Integrity of Sport
16th British Philosophy of Sport Association conference, with Matija Mati Škerbić.

2019 · Ethics for Medics · Amsterdam
Transhumanism and its consequences for the (future of) humanity
Invited keynote at the symposium “Transhumanism: the way to the enhancement of humanity”, at the invitation of Prof. Elisa García González, founder of the Ethics4Medics network at Vrije Universiteit Amsterdam.

2019 · Ericsson Nikola Tesla Centre · Osijek
The era of cybernetic beings: transhumanist visions of the future
Opening lecture at the 2nd international ICT Society Forum #RobotiDolaze, in collaboration with LISV (Paris-Saclay).

2018 · European Parliament · Brussels
The Future of Robots and Cybernetic Organisms
Responsibility in the Time of Robots, 8th Week for Life.

2018 · Universidad Católica de Valencia
One of Us Cultural Platform
Invited participant at the international conference on bioethics.

2018 · 9th International Congress · Šibenik
Invited lecture
Croatian neurological nurses and technicians' congress on neurology and public health.

2017 · Council of Four Academies and Croatian Academy of Medical Sciences · Zagreb
Contemporary technology: ethics of use and legal regulation
International symposium of the Croatian Academy of Medical Sciences and the Croatian Medical Association.

2017 · Croatian Academy of Medical Sciences · Zagreb
Proposed resolution on human enhancement and a cyborg ethics committee
Invited lecture at the round table on the future of biomedical sciences in Croatia.

2014 · Mansfield College · Oxford
A New Era for Humanity: Cybernetic Immortality: Cyborgs, Avatars and Robots
Visions of Humanity in Cyberculture.

2013 · Mansfield College · Oxford
The Era of Homo Cyborg: Philosophical Aspects of Creating Enhanced Human Beings
Opening lecture at Visions of Humanity in Cyberculture.

2013 · Universidade Autónoma · Lisbon
CEPE: Computer Ethics: Philosophical Enquiry
Session organiser and chair, in collaboration with INSEIT.

2012 · Leeds Metropolitan University · Liverpool
Made-up Rockers, the Media and Technoculture
Soundtracks: Music, Tourism and Travel.

2011 · Faculty of Philosophy · Belgrade
Cyborg Era: the Creation of Artificial Being
International symposium Body, (Bio)technologies, Power.

She has also presented at more than twenty international symposia in Croatia, including the Days of Frane Petrić, Philosophy of Media and annual symposia of the Croatian Philosophical Society.

Academic career

2023
Associate professor and senior research associate
Faculty of Croatian Studies, University of Zagreb · philosophical anthropology

2022
Vice dean for career development and lifelong learning
Faculty of Croatian Studies

2018
Assistant professor
Departments of Philosophy and Communication Studies, Faculty of Croatian Studies

2017
Research associate
National field committee for philosophy and theology

2015
Head of the Chair of Communications
Zagreb School of Business (lecturer from 2012, senior lecturer in 2017)

2007
Junior researcher
Demetra philosophical library · Cyborg Ethics project

Research projects

2025 –
AI-COM: Artificial intelligence, a new interlocutor for Croatian society
Faculty of Croatian Studies · led by Associate Professor M. Kardum

2018
Pharmacological human enhancement: attitudes and practices of University of Zagreb students
Scientific Centre of Excellence for Integrative Bioethics

2009–2011
Cyborg ethics: intersection or link between bioethics and technoethics
Ministry project 120-0000000-1805, led by Professor Emeritus Igor Čatić

Teaching

4.9 / 5
Average student rating

4
New courses introduced

Mentoring
Mentor to communications student Marin Kosor, two-time Rector's Award recipient
University of Zagreb, 2025 and 2026

Doctoral
Metaphysics of cybernetic beings · Transhumanism and cyborg ethics
Doctoral programme in philosophy, Faculty of Croatian Studies

Introduced
Cyborg ethics and robot ethics · Philosophy of media · Philosophy of cyberculture · Communication and media theories
Courses not offered at other constituent units of the University of Zagreb

Philosophy
Bioethics · Introduction to philosophy · Contemporary philosophy · Nineteenth-century philosophy · Philosophy of history
Undergraduate and graduate programmes

Communication
Philosophy of communication · Communication and media theories
Communication studies. Cyborg ethics and robot ethics is also offered in sociology.

Editorial roles and memberships

European Commission
Member of the European AI Alliance

Expert
Open Science Education Institute (OSEI)

Guest editor
Religions (MDPI, Q1): Beyond the Human: Theological Perspective on Transhumanism and Posthumanism

Editorial board
In Medias Res, international scholarly journal

Junior editorial board · 2017–2021
Filozofska istraživanja · Synthesis philosophica

Scientific council
Scientific Centre of Excellence for Integrative Bioethics, University of Zagreb

Peer reviewer
Technoetic Arts · Synthesis philosophica · In Medias Res · Nova prisutnost · Diacovensia · IGI Global

Organising committees
AI Perspectives 2026 · Ethics, Bioethics and Sport 2026 · Philosophy and Creativity 2018 · Fedor Rocco 2013 and 2016

Academic board
The Global Posthuman Network, with N. Katherine Hayles; co-founded by Francesca Ferrando (NYU)

Management board · 2012–2014
Croatian Philosophical Society

Memberships
EPSA · INSEIT · Croatian Philosophical Society · Matica hrvatska

Fellow
Brocher Foundation, Geneva (2015): ethical and scientific questions of human enhancement

Volume co-editor
Novi val i filozofija (Jesenski i Turk), with Bruno Ćurko

Education

2014
PhD in philosophy
Faculty of Humanities and Social Sciences, University of Zagreb · supervisor Professor Lino Veljak · defended with distinction

2005
Master's degree in political science
Faculty of Political Science, University of Zagreb

Original films

Films and visual essays exploring encounters between people and technology, imagination, dreams and possible futures.
Watch the films

In the media

Interviews and commentary on AI ethics, transhumanism and bioethics.

European Parliament · Iz srca Europe · 2018
Responsibility in the age of robots
European Parliament television programme.

Večernji list · Science · 2026
Emily Ryall: Modern sports culture often glorifies playing through pain
Her interview with a leading philosopher of sport.

HRT 2 · Prometej · 2023.
Science with a signature: Ethical questions in AI
Guest on Professor Jasna Burić's science programme.

Večernji list · 9. 8. 2023.
When does technological enhancement make a human being “non-human”?
Review of Philosophies of the Future and the Non-Human.

Nova TV · Dnevnik · 10. 5. 2023.
A baby with three parents
Bioethics commentary.

HRT 3 · Noć knjige 2023.
Never a robot: ethical questions in artificial intelligence
Zavidavanje, hosted by Ladislav Tomičić.

HRT 1 · Hrvatska za 5 · 2020.–2022.
Humanity and transhumanism · The future of robotics and AI · Uncut gems of Croatia’s future
Recurring guest on Branimir Bilić’s programme.

Večernji list · 2022.
The secret life of artificial intelligence: can a machine develop consciousness?
With academicians Sven Lončarić and Bojan Jerbić.

Večernji list · 6. 3. 2022.
More designer babies like these are likely to appear somewhere in the world
The ethics of gene editing.

Večernji list · 11. 12. 2021.
The world belongs to Alpha
Communication through 2069.

Jutarnji list · 12. 4. 2021.
I spent a week dating a virtual girlfriend
Commentary on AI companionship apps.

Globus · 4. 11. 2020.
How STEM killed the humanities
Interviewee in the issue’s cover story.

24sata · 19. 6. 2020.
Technology shaping the course of our civilisation
Her interview with Stelarc for Digital Takeover.

Universitas · 2022.
A philosophical view of cybernetic reality
Reviews of both books in the university newspaper.

Večernji list · 2018.–2019.
Cyborgs: still human or new beings?
A series of conversations on robots, cyborgs and responsibility.

HRT · Prometej · 2014.
Cyborg ethics
First appearance on HRT’s science programme.

Glas Slavonije · Magazin · 29. 3. 2025.
Information and disinformation narratives: living in Trump’s show
Interview by Darko Jerković.

Index.hr · 2013.
Young Croatian researcher opens cyberculture conference in Oxford
On the opening lecture at Mansfield College.

Contact

igreguric@fhs.unizg.hr

Keynote talks · Panel discussions · Corporate training · Media enquiries and collaborations · Visual identity, web and multimedia