



e-Rum2020

VIRTUAL CONFERENCE

17/20 JUNE

MILANO

Program —

Data science
is writing
the future.
Come
and leave
a mark on it.

Welcome to



e-Rum2020

VIRTUAL CONFERENCE

17/20 JUNE

MILANO

The European R users meeting (eRum) is a biennial conference that brings the R User Community of Europe together to exchange experiences, broaden knowledge of R and collaborate.

eRum is an open event, and it welcomes expert and skillful practitioners as well as people who just want to take a peek on the future of data science. eRum aims to provide a platform for the creation of new collaborations and for sharing experiences. eRum is a no profit conference, and this year it will be a totally virtual event, with free access for everyone. Get ready for e-Rum 2020!

The e-Rum 2020 organizing and program committees

Program Overview.



Morning sessions

17/06

		Area
08:30	Yoga session	
08:40	Yoga session	
08:50		
09:00	Reception & Welcome	
09:10	Stage	
09:20	Institutional Openings Talks	
09:30		
09:40	Stage	
09:50	Invited Session 1	
10:00		
10:10		
10:20		
10:30		
10:40		
10:50	Q&A	
11:00	Personal sessions	
11:10	Virtual Break: Meet the sponsors	
11:20		
11:30	Sessions	
11:40	Parallel Session 1 <i>Machine Learning</i>	Parallel Session 2 <i>Life Sciences</i>
11:50		
12:00		
12:10		
12:20		
12:30		
12:40	Q&A	Q&A
12:50		
13:00		

18/06

		Area
08:30	Yoga session	
08:40	Yoga session	
08:50		
09:00	Reception & Welcome	
09:10	Stage	
09:20	Parallel session 5 <i>R World</i>	Parallel session 6 <i>R in Production</i>
09:30		
09:40		Q&A
09:50		
10:00		
10:10		
10:20	Q&A	
10:30		
10:40	Stage	
10:50	Keynote 3: Francesco Bartolucci	
11:00		
11:10		
11:20		
11:30	Sessions	
11:40	Parallel Session 7 <i>Data visualization</i>	Parallel Session 8 <i>Machine Learning</i>
11:50		
12:00		
12:10		
12:20		
12:30		
12:40	Q&A	Q&A
12:50		
13:00		

19/06

		Area
08:30	Yoga session	
08:40	Yoga sessions	
08:50		
09:00	Reception & Welcome	
09:10	Stage	
09:20	Lightning talks 1 <i>Data Visualization & R in Production</i>	Lightning talks 2 <i>Life Sciences</i>
09:30		
09:40	Speakers Q&A	
09:50		
10:00	Lightning talks 3 <i>Machine Learning</i>	Lightning talks 4 <i>Applications</i>
10:10		
10:20	Speakers Q&A	
10:30		
10:40	Stage	
10:50	Keynote 5: Tomas Kalibera	
11:00		
11:10		
11:20		
11:30	Sessions	
11:40	Parallel session 9 <i>R in Production</i>	Parallel session 10 <i>Machine Learning & Applications</i>
11:50		
12:00		
12:10		
12:20		
12:30		
12:40	Q&A	Q&A
12:50		
13:00		

*Times are indicative. Check detailed information on further pages for exact timeslots of sessions. Please note that all times in this document are in CEST (Central European Summer Time)

Afternoon sessions

17/06

Time	Area
14:00	Stage
14:10	
14:20	
14:30	
14:40	
14:45	Virtual Break: Meet the sponsors
15:00	Sessions
15:10	
15:20	
15:30	
15:40	
15:50	
16:00	Q&A
16:10	
16:20	Stage
16:30	
16:40	
16:50	
17:00	
17:10	Stage
17:20	
17:30	Yoga Session
17:40	
17:50	

18/06

Time	Area
14:00	Stage
14:10	
14:20	
14:30	
14:40	
14:50	Personal sessions
15:00	
15:10	Sessions
15:20	
15:30	Q&A
15:40	
15:50	Q&A
16:00	
16:10	Stage
16:20	
16:30	Stage
16:40	
16:50	
17:00	
17:10	
17:20	Stage
17:30	
17:40	Yoga Session
17:50	

19/06

Time	Area
14:00	Stage
14:10	
14:20	
14:30	
14:40	
14:50	Personal sessions
15:00	
15:10	Sessions
15:20	
15:30	Q&A
15:40	
15:50	Personal sessions
16:00	
16:10	Stage
16:20	
16:30	Stage
16:40	
16:50	
17:00	
17:10	
17:20	Stage
17:30	
17:40	Yoga Session
17:50	

*Times are indicative. Check detailed information on further pages for exact timeslots of sessions. Please note that all times in this document are in CEST (Central European Summer Time)



Keynotes and
invited speakers.

Keynotes



Stephanie Hicks

Using R and Data Science to Improve Human Health

17/06 – 14:00



Jared Lander

Applying R at Work

17/06 – 16:30



Francesco Bartolucci

Latent Markov Models for Longitudinal Data in R by LMest package

18/06 – 10:40



Sharon Machlis

What I Learned as an R Journalist

18/06 – 16:40



Tomas Kalibera

The Invisible Work on R

19/06 – 11:00



Kelly O'Briant

To be announced

19/06 – 16:30

Invited Speakers

Romain
François



Ioannis
Kosmidis



Maëlle
Salmon



Szilard
Pafka



Robin
Lovelace

Dean
Attali



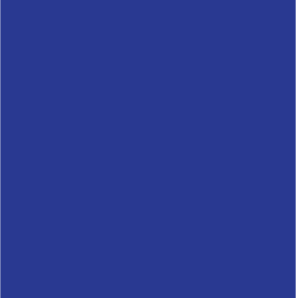
Edwin
Thoen



Britta
Velten



Colin
Gillespie



Colin
Fay



Emanuele
Guidotti



Mark
Hanly

Detailed program.





Wednesday 17/6

- 08:30-08:50** Yoga Session – *Yoga Session*
- 09:00-09:10** Reception and Welcome – *Stage*
- 09:15-09:40** Institutional Talks – *Stage*
- 09:40-11:10** Invited Session 1 – *Stage*
- 11:10-11:30** Virtual Break – Meet the sponsors
- 11:30-12:55** Parallel Session 1 & 2 – *Sessions*
- 13:00-14:00** Virtual Lunch Break
Thematic Lounge
Meet the sponsors
- 14:00-14:45** **Keynote:** Stephanie Hicks - *Stage*
- 14:45-15:00** Virtual Break – Meet the sponsors
- 15:00-16:25** Parallel Session 3 & 4 – *Sessions*
- 16:30-17:15** **Keynote:** Jared Lander – *Stage*
- 17:15-17:25** Closing Remarks – *Stage*
- 17:30-17:50** Yoga Session – *Yoga Sessions*

17/6

Invited Speakers Session 1

9:40	Stage	
9:45	Britta Velten	Multi-Omics Factor Analysis Plus: A probabilistic framework for comprehensive and scalable integration of multi-modal data
10:00	Emanuele Guidotti	COVID-19 Data Hub #covidR winner
10:15	Mark Hanly	COVOID: Modelling COVID-19 Transmission and Interventions #covidR winner
10:30	Edwin Thoen	Building Agile data products leveraging the R package structure
10:50	Personal Sessions	Q&A

Parallel Session 1

Machine Learning

11:30	Session 1	
11:35	Daniel Meister	Deduplicating real estate ads using Naive Bayes record linkage
11:50	Emanuele Cordano	Hydrological Modelling and R
12:05	Stefano Renzetti	gWQS: An R Package for Linear and Generalized Weighted Quantile Sum (WQS) Regression
12:20	Øystein Sørensen	Flexible Meta-Analysis of Generalized Additive Models with metagam
12:40	Session 1	Q&A

Parallel Session 2

Life Sciences

11:30

Session 2

11:35

Simone Pernice

CONNECTOR: a computational approach to study intratumor heterogeneity

11:50

Paolo Castagno

EPIMOD: A computational framework for studying epidemiological systems

12:05

Mieke Deschepper

How to apply R in a hospital environment on standard available hospital-wide data

12:20

Nicolò Margaritella

APFr: Average Power Function and Bayes FDR for Robust Brain Networks Construction

12:40

Session 2

Q&A

Keynote: Stephanie Hicks



14:00 - Stage

Using R and data science to improve human health

Stephanie Hicks is an Assistant Professor in the Department of Biostatistics at Johns Hopkins Bloomberg School of Public Health. She is also a faculty member of the Johns Hopkins Data Science Lab, co-host of The Corresponding Author podcast discussing data science in academia, and co-founder of R-Ladies Baltimore. Her research interests are at the intersection of statistics, genomics, and data science. She actively contributes software packages to Bioconductor and is involved in teaching courses for data science and the analysis of genomics data.

Parallel Session 3

Applications & R in Production

15:00

Session 3

15:05

Leen Jooken

Using process mining principles to extract a collaboration graph from a version control system log

15:20

Alex Gold

Design Patterns For Big Shiny Apps

15:35

Ayomide Shodipo

Fake News: AI on the battle ground

15:50

Henrik Bengtsson

progressr: An Inclusive, Unifying API for Progress Updates

16:10

Session 3

Q&A

Parallel Session 4

Life Sciences

15:00

Session 4

15:05

Moritz Hess

Interpretable and accessible Deep Learning for omics data with R and friends

15:20

Federico Marini

GeneTonic: enjoy RNA-seq data analysis, responsibly

15:35

Mattia Chiesa

DaMiRseq 2.0: from high dimensional data to cost-effective reliable prediction models

15:50

Francesca Giorgolo

A simple and flexible inactivity/sleep detection R package

16:10

Session 4 Q&A

17/6

Keynote: Jared Lander



16:30 - Stage

Applying R at Work

Jared Lander is Chief Data Scientist at Lander Analytics, and Adjunct Professor at Columbia Business School, where he teaches the Introduction to Programming in R course. He is organizer of the New York Open Statistical Programming Meetup and Series Editor for Pearson. He is author of the R packages `coefplot`, `useful`, `resumer` and `RepoGenerator`, as well as the book “R for Everyone: Advanced Analytics and Graphics”. His work with the Minnesota Vikings in the 2015 NFL Draft has been featured in in the Wall Street Journal.

Thursday 18/6

- 08:30-08:50** Yoga Session – *Yoga Session*
- 09:00-09:10** Reception and Welcome – *Stage*
- 09:10-10:35** Parallel Session 5 & 6 – *Sessions*
- 10:40-11:25** **Keynote:** Francesco Bartolucci – *Stage*
- 11:30-12:55** Parallel Session 7 & 8 – *Sessions*
- 13:00-14:00** Virtual Lunch Break
Thematic Lounge
Meet the sponsors
- 14:00-15:30** Invited Session 2 – *Stage*
- 15:30-16:20** Shiny Demo's – *Sessions*
- 16:20-16:40** What If – *Stage*
- 16:40-17:25** **Keynote:** Sharon Machlis – *Stage*
- 17:25-17:35** Closing Remarks – *Stage*
- 17:35-17:50** Yoga Session – *Yoga Session*

18/6

Parallel Session 5

R World

9:10	Session 5	
9:15	Joseph Rickert	The R Consortium 2020: adapting to rapid change and global crisis
9:30	Regina Siegers	CorrelAidX - Building R-focused Communities for Social Good on the Local Level
9:45	Christoph Sax	From consulting to open-source and back
10:00	Dmytro Perepolkin	{polite}: web etiquette for R users
10:20	Session 5	Q&A

Parallel Session 6

R in Production & R World

9:10	Session 6	
9:15	Layik Hama	Powering Turing e-Atlas with R
9:30	Massimiliano Silano	Dplyr snowflake integration for cloud based massive and fast data manipulation
9:45	Sarah Gibson	Supporting R in the Binder Community
10:05	Session 6	Q&A

Keynote: Francesco Bartolucci



10:40 - Stage

Latent Markov models for longitudinal data in R by LMest package

Francesco Bartolucci is a Professor of Statistics in the Department of Economics of the University of Perugia, where he also coordinated the Doctorate program in “Mathematical and Statistical Methods for the Economic and Social Sciences”. The main research interests of Francesco are focused on: Longitudinal and panel data, Latent variable and mixture models, Marginal models for categorical data, Optimization and Markov chain Monte Carlo algorithms. He co-authored the R packages LMest, MultiCIRT, MLCIRTwithin, cquad and extRC.

Parallel Session 7

Data Visualization

11:30	Session 7	
11:35	Tatjana Kecojevic	Transparent Journalism Through the Power of R
11:50	Mustapha Larbaoui	Elevating shiny module with {tidymodules}
12:05	Renate Delucchi Danhier	Interactive visualization of complex texts
12:20	Tobias Verbeke	What's New in ShinyProxy
12:40	Session 7	Q&A

Parallel Session 8

Machine Learning

11:30

Session 8

11:35

Luís G. Silva

Voronoi Linkage for Spatially Misaligned Data

11:50

Andrea Sottosanti

Astronomical source detection and background separation: a Bayesian nonparametric approach

12:05

Apostolos Chalkis

High dimensional sampling and volume computation

12:20

Riccardo Corradin

BNPmix: an new package to estimate Bayesian nonparametric mixtures

12:40

Session 8

Q&A

Invited speakers Session 2

14:00	Stage	
14:05	Ioannis Kosmidis	brquasi: Improved quasi-likelihood estimation
14:20	Szilard Pafka	Better than Deep Learning: Gradient Boosting Machines (GBM) – with 2020 updates
14:35	Colin Fay	Testing Shiny: What, why, and how.
14:50	Robin Lovelace	From writing code to infoRming policy: a case study of reproducible research in transport planning
15:10	Personal Sessions	Q&A

Shiny Demo's

15:30-16:05 Presentations

16:05-16:20 Q&A in personal sessions

18/6

Shiny Session 1

Mintu Nath A demonstration of ABACUS: Apps Based Activities for Communicating and Understanding Statistics

Emanuele Fabbiani tsviz: a data-scientist-friendly addin for RStudio

Andrea Melloncelli Media Shiny: Marketing Mix Models Builder

Ottavia M. Epifania Scoring the Implicit Association Test has never been easier: DscoreApp

Riccardo Porreca rTRhexNG: Hexagon sticker app for rTRNG

Antoine Logean How green is your portfolio ? Tracking CO2 footprint in the insurance sector

Shiny Session 2

Agostino Torti Visualising and Modelling Bike Sharing Mobility usage in the city of Milan

Angel Udias ESPRES: A shiny web tool to support River Basin Management planning in European Watersheds

Josue Aduna Mobility scan

Lorenzo Busetto Developing Shiny applications to facilitate precision agriculture workflows

Luigi Ranghetti "GUInterp": a Shiny GUI to support spatial interpolation 25

Keynote: Sharon Machlis



16:40 - Stage

What I Learned as an R Journalist

Sharon Machlis is Director of Editorial Data & Analytics at IDG Communications, a global technology media company that publishes Computerworld, CIO, PCWorld, and Macworld, among other brands. In her current role, she hosts InfoWorld's "Do More With R" video series, writes R how-to articles, helps colleagues with data journalism projects, codes tools for colleagues around the world, and analyzes editorial web metrics. Sharon is the author of "Practical R for Mass Communication & Journalism" and the Computerworld Beginner's Guide to R. She has also written a number of R packages, among which SunsetTSA.

Friday 19/6

- 08:30-08:50** Yoga Session – *Yoga Session*
- 09:00-09:10** Reception and Welcome – *Stage*
- 09:10-10:05** Lightning Talks 1 & 2 – *Sessions*
- 10:05-11:00** Lightning Talks 3 & 4 – *Sessions*
- 11:00-11:45** **Keynote:** Tomas Kalibera – *Stage*
- 11:45-13:10** Parallel Session 9 & 10 – *Sessions*
- 13:10-14:00** Virtual Lunch Break
Thematic Lounge
Meet the sponsors
- 14:00-15:30** Invited Session 3 – *Stage*
- 15:30-16:20** Poster Session – *Sessions*
- 16:30-17:15** **Keynote:** Kelly O’Briant – *Stage*
- 17:15-17:35** Closing Party – *Stage*
- 17:40-18:00** Yoga Session – *Yoga Session*

19/6

Lightning Talks

9:10- 9:50 Presentations

9:50-10:05 Q&A

19/6

Lightning Talks 1

Steffen Moritz Time Series Missing Data Visualizations

Thierry Onkelinx effectclass: an R package to interpret effects and visualise uncertainty

Gabriele Galatolo Supporting Twitter analytics application with graph-databases and the aRangodb package

Kirill Muller dm: working with relational data models in R

Matilde Grecchi An innovative way to support your sales force

Nicholas Jhirad Keeping on top of R in Real-Time, High-Stakes trading systems

Lightning Talks 2

Andrea Cappozzo An enriched disease risk assessment model based on historical blood donors records

Marco Calderisi A principal component analysis based method to detect biomarker captation from vibrational spectra

Mirko Signorelli ptmixed: an R package for flexible modelling of longitudinal overdispersed count data

Dario Righelli Differential Enriched Scan 2 (DEScan2): an R pipeline for epigenomic analysis

Ger Inberg Reproducible Data Visualization with CanvasXpress

Liam Brierley Using open-access data to derive genome composition of emerging viruses

Lightning Talks

10:05-10:45 Presentations

10:45-11:00 Q&A

19/6

Lightning Talks 3

Florian Privé Ultra fast penalized regressions with R package {bigstatsr}

Krystian Igras Explaining black-box models with xspliner to make deliberate business decisions

Mustafa Cavus One-way non-normal ANOVA in reliability analysis using with doex

Øystein Sørensen Analyzing Preference Data with the BayesMallows Package

Sami Diaf Predicting Business Cycle Fluctuations Using Text Analytics

Stefan Lenz Flexible deep learning via the JuliaConnectoR

Lightning Talks 4

Berry Boessenkool rdwd: R interface to German Weather Service data

Christoph Sax tv: Show Data Frames in the Browser

Claus Ekstrom Predicting the Euro 2020 results using tournament rank probabilities scores from the socceR package

Indranil Ghosh Design your own quantum simulator with R

Keshav Bhatt What are the potato eaters eating

Niels Martin Towards more structured data quality assessment in the process mining field: the DaQAPO package

Keynote: Tomas Kalibera



11:00 - Stage

The Invisible Work on R

Tomas Kalibera is researcher at the Czech Technical University. As an active R Core developer Tomas has been contributing improvements and bug fixes to multiple parts of the R runtime including the byte-code compiler and interpreter, source reference handling, Windows specific code, package installation, memory management, object dispatch and function invocation. He implemented and maintains rchk, a tool for finding PROTECT bugs, which he uses regularly to check CRAN packages. He has been helping the CRAN team with checking and debugging packages, and is a member of the R Foundation.

Parallel Session 9

R in Production

11:45

Session 9

11:50

Marcin Dubel

Be proud of your code! Tools and patterns for making production-ready, clean R code

12:05

Matthias Bannert

R alongside Airflow, Docker and Gitlab CI

12:20

André Rivenæs & Markus Mortensen

Using XGBoost, Plumber and Docker in production to power a new banking product

12:35

Andrie De Vries

Creating drag-and-drop shiny applications using sortable

12:55

Session 9 Q&A

Parallel Session 10

Machine Learning & Applications

11:45

Session 10

11:50

Jędrzej Świeżewski

FastAI in R: preserving wildlife with computer vision

12:05

Luca Torriani &
Ilaria Sartori

Manifoldgstat: an R package for spatial statistics of manifold data

12:20

Jakob Dambon

varycoef: Modeling Spatially Varying Coefficients

12:35

Mikkel Meyer
Andersen

Computer Algebra Systems in R

12:55

Session 10

Q&A

Invited Speakers Session 3

14:00	Stage	
14:05	Dean Attali	CRANalerts: A Shinyapp-as-a-Service for Impatient R Users
14:20	Colin Gillespie	And you thought CRAN was harsh
14:35	Maëlle Salmon	How to improve your R package?
14:50	Romain François	dplyr 1.0.0
15:10	Personal Sessions	Q&A

Poster Session

15:30-15:50 Presentations

15:50-16:20 Q&A in personal sessions

19/6

Poster Session 1

Alessio Crippa A flexible dashboard for monitoring platform trials

Angela Andreella PRDA package: Enhancing Statistical Inference via Prospective and Retrospective Design Analysis

Dario Righelli EasyReporting: a Bioconductor package for Reproducible Research implementation

Federico Agostinis NewWave: a scalable R package for the dimensionality reduction of single-cell RNA-seq

Patricia Ryser-Welch Integrating professional software engineering practices in medical research software

Tobias Schieferdecker Dealing with changing administrative boundaries: The case of Swiss municipalities

Poster Session 2

Binod Jung Bogati Automate flexdashboard with GitHub

Gabriel Okasa orf: Ordered Random Forests

Marco Calderisi Power Supply health status monitoring dashboard

Natalja Maksimova First-year ICT students dropout predicting with R models

Olalekan Joseph Akintande Benchmark Percentage Disjoint Data Splitting in Cross Validation for Assessing the Skill of Machine

Yann Desjeux badDEA: An R package for measuring firms' efficiency adjusted by undesirable outputs

Aurélien Severino CorpFinder- a new application to identify Large Corporate Risks

Keynote: Kelly O'Briant



16:30 - Stage

Kelly O'Briant is a Solutions Engineer at RStudio interested in configuration and workflow management with a passion for R administration. She has a background in data science, software engineering and cloud computing, with degrees in bioinformatics and computational sciences. In 2016, Kelly founded the Washington DC chapter of R-Ladies, a global organization dedicated to increasing gender diversity in the R community.



Saturday 20/6

- 09:00-09:20** Yoga session
- 09:30-12:30** Morning Workshops
- 12:30-14:00** Virtual Lunch Break
- 14:00-17:00** Afternoon Workshops
- 17:10-17:30** Yoga session

20/6

Workshops

9:30-12:30 Morning sessions

Morning

Lubomír Štěpánek
Jiří Novák

Image processing and computer vision with R

Przemyslaw Biecek
Hubert Baniecki

Explanation and exploration of machine learning models with R

Patricia Ryser-Welch
Paul Burton
Demetris Avraam
Stuart Wheeler
Olly Butters
Becca Wilson

Non-disclosive federated analysis in R

Cristina Muschitiello
Niccolò Stamboglis

A unified approach for writing automatic reports: parameterization and generalization of R-Markdown

Andrea Melloncelli

Is R ready for Production? Let's develop a Professional Shiny Application!

Workshops

14:00-17:00 Afternoon sessions

20/6

Afternoon

Tatjana Kecojevic
Katarina Kosmina
Tijana Blagojev

Build a website with blogdown in R

Christine Choirat
The Renku Development Team

Reproducible workflows with the RENKU platform

Riccardo Porreca
Peter Schmid

Bring your R Application Safely to Production. Collaborate, Deploy, Automate.

Jean-Philippe Coene

How to build htmlwidgets

Goran Milovanović

Semantic Web in R for Data Scientists

David Granjon
Mustapha Larbaoui
Xiao Ni, Bo wang
Ardalan Mirshani
Douglas Robinson

Advanced User Interfaces for Shiny Developers

Yoga sessions

Tired of sitting endlessly behind your desk? Start and end each day of e-Rum with a virtual Yoga session!

About the instructor

Paola Panella is a certified international yoga teacher. After living in Dublin for 6 years, where she embraced her studies of the thousand-year old discipline of Yoga and Ayurvedic medicine, she had continued her formation and practice with various master teachers in a number of teacher trainings and workshops held all over the world. In Italy, she currently manages two yoga studios in Turin and organizes yoga retreats and trips in Italy and in Bali.

17/06	08:30-08:50	Let the joints breathe
	17:30-17:50	Release the tension of your back
18/06	08:30-08:50	Elongate your spine
	17:40-18:00	Mini-sequence for your back
19/06	08:30-08:50	Breathe and move
	17:40-18:00	Twists after the desk
20/06	09:00-09:20	Sun Salutation for all – How to start the day right
	17:10-17:30	Stretch-strengthen-connect – Feel & enjoy your body



Website

<http://www.madreindia.it/>

Instagram

@madre_india

Facebook

@madre.india



Thematic Lounges...

...to enjoy your virtual lunch break

Even at a virtual conference as this, you do not have to miss out on informal gatherings and discussions. Pull up a chair in our virtual *thematic lounges* during lunch to enjoy an open conversation on several themes.

17/06 **13:00-14:00** Developing Software and Careers in Life Sciences

18/06 **13:00-14:00** Building Community & Diversity

19/06 **13:00-14:00** Data Science: freelancing and business

Recruiting sessions

During the conference, recruiting sessions are organized. Attendees who submitted their CV may have been invited by interested companies sponsors. Recruiting sessions will take place in dedicated Hopin sessions at the indicated times.



17/06	15:00-16:00	Cynkra
18/06	9:00-10:00	SDG
	11:30-12:30	SDG
19/06	10:00-11:00	Revelo
	12:00-13:00	Cynkra
	13:00-14:00	SolidQ

cynkra

sdg
group

REVELO
DATA LABS

SolidQ
Think Big. Move Fast.

Meet the team
behind e-Rum.



Organizing Committee



Mariachiara Fortuna
Chair



Francesca Vitalini
Vice-chair



Emanuela Furfaro
Venue coordinator



Mirko Signorelli
Promotion coordinator



Federico Marini
Program coordinator



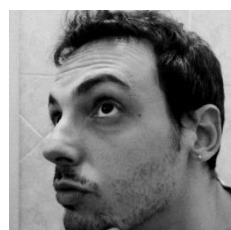
Riccardo Rossi
YouTube content coordinator



Roberta Sirovich
Sponsors coordinator



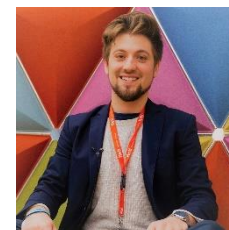
Andrea Melloncelli
Tech Coordinator



Lorenzo Salvi
Admin coordinator



Riccardo Porreca
CovidR coordinator



Andrea Guzzo
Tech team



Gert Janssenswillen
Social media manager



Serena Signorelli
Social media manager



Filippo Chiarello
Attendees coordinator



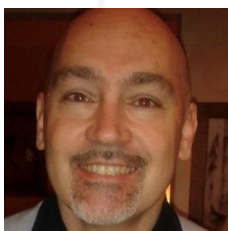
Gabriele Orlando



Matteo Borrotti



Laura Terzera



Matteo Pelagatti



Marta Galvani



Matteo Fontana



Parvaneh Shafiei

Organizers



POLITECNICO
MILANO 1863

DIPARTIMENTO DI MATEMATICA

Organizing partners



VANLOG

THERE'S BEAUTY IN YOUR DATA

MilanoR association board



Andrea
Spanò
President



Mariachiara
Fortuna



Andrea
Melloncelli

Supporting staff



Vittoria
Toso
*Graphic
designer*



Roberto
Alma
*Legal
consultant*



Program Committee



Aldo Solari
*University of
Milano-
Bicocca*



Enrico
Deusebio
*Hearth in
Data*



Charlotte
Soneson
*F. Miescher
Institute for
Biomedical
Research*



Branko
Kovac
Logikka



Andrie De
Vries
Rstudio



Fulvia
Pennoni
*University of
Milano-
Bicocca*



Goran S.
Milovanovic
Wikidata



Davide
Cittaro
*Ospedale
San Raffaele*



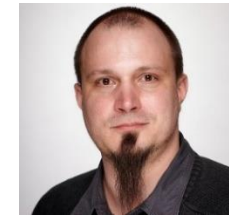
Hannah
Frick
*Mango
Solutions*



Adolfo
Alvarez
Analyx



Olga
Mierzwa-
Sulima
Appsilon



Gergely
Daróczy
System1



Piercesare
Secchi
*Politecnico di
Milano*



Diano
Beldame
ThinkR



Xavier Adam
*EPFL
Extension
School*



Davide
Risso
*University of
Padua*



Pier Luca
Lanzi
*Politecnico di
Milano*



Levi
Waldron
*City
University of
New York*



Heather
Turner
*Freelance
Consultant*

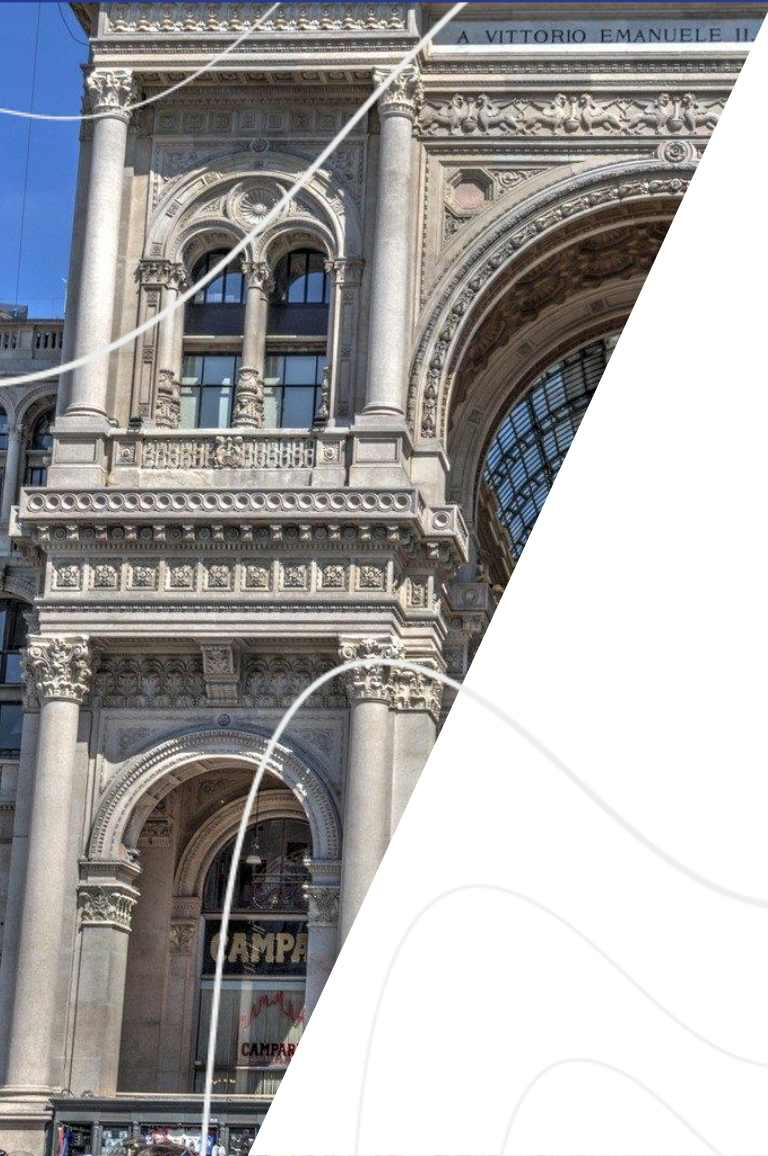


Martin
Mächler
ETH



Stefano
Maria Iacus
*European
Commission*

Sponsors



Platinum



Gold



Bronze



In-kind sponsors



Patronage



PATROCINIO
Comune di
Milano

Community partners

