

Pint Of Science
Freiburg

ONLINE

17.–19.
Mai '21



Infos:
pintofscience.de

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#pint2021

17. MAI

**ATOMS TO
MOLECULES**

18:00–18:30

**MIRIAM
JAEGER (DE)**

Was sagt uns das
Wackeln von Atomen
über unseren Körper?

18:30–19:00

**BIANCA
HERMANN (ENG)**

On what timescale is life
happening?

19:00–19:30

**CÉLINE
CALVINO (ENG)**

The reality of plastic
recycling – are we doing
enough?

**MOLECULAR
MACHINES**

20:00–20:30

**SONJA-VERENA
ALBERS (DE)**

Was treibt
Archaeobakterien an?

21:00–21:30

**SASCHA
YOUSEFI (ENG)**

Could there be a light
switch for genes?

18. MAI

**EVOLUTION
TO CLIMATE**

18:00–18:30

**JOCHEN
HOLZSCHUH (DE)**

Wie bestimmen
molekulare Signale den
Bauplan der Tiere?

19:00–19:30

**PAVLOS
GEOPAVLOS (ENG)**

How can plants and
humans save each other?



**VIRTUAL REALITY vs
VIRTUAL SENSING**

20:00–20:30

**TARA
DONKER (ENG)**

How can we fight real
fears with virtual reality?

21:00–21:30

**CAN
DINCER (ENG)**

Can our breath tell us
about our health?

19. MAI

**SCIENCE AND
PANDEMIC**

18:00–18:30

**MARTIN
SCHWEMMLE (DE)**

Wie überwinden Viren
die Barrieren zwischen
Tierarten?

19:00–19:30

**ADRIANO
MANNINO (ENG)**

Who decides what is
good, bad, and ugly in a
global pandemic?



**HUMAN
HEALTH**

20:00–20:30

**PETER
KOHL (DE)**

Kann man dem Herzen in
der Wissenschaft gerecht
werden?

21:00–21:30

**KATHARINA
RICHTER (ENG)**

Are bacteria and viruses
always bad for us?