

ARE THERE ALTERNATIVES TO CHEMICAL SOLVENTS THAT ARE HARMFUL TO THE EARTH'S CLIMATE?

Priv.-Doz. Dr. Miriam M. Unterlass

Technische Universität Wien
Institute of Materials Chemistry
Institute of Applied Synthetic Chemistry

**CeMM – Center for Molecular Medicine of the
Austrian Academy of Sciences**



miriam.unterlass@tuwien.ac.at



www.unterlasslab.com



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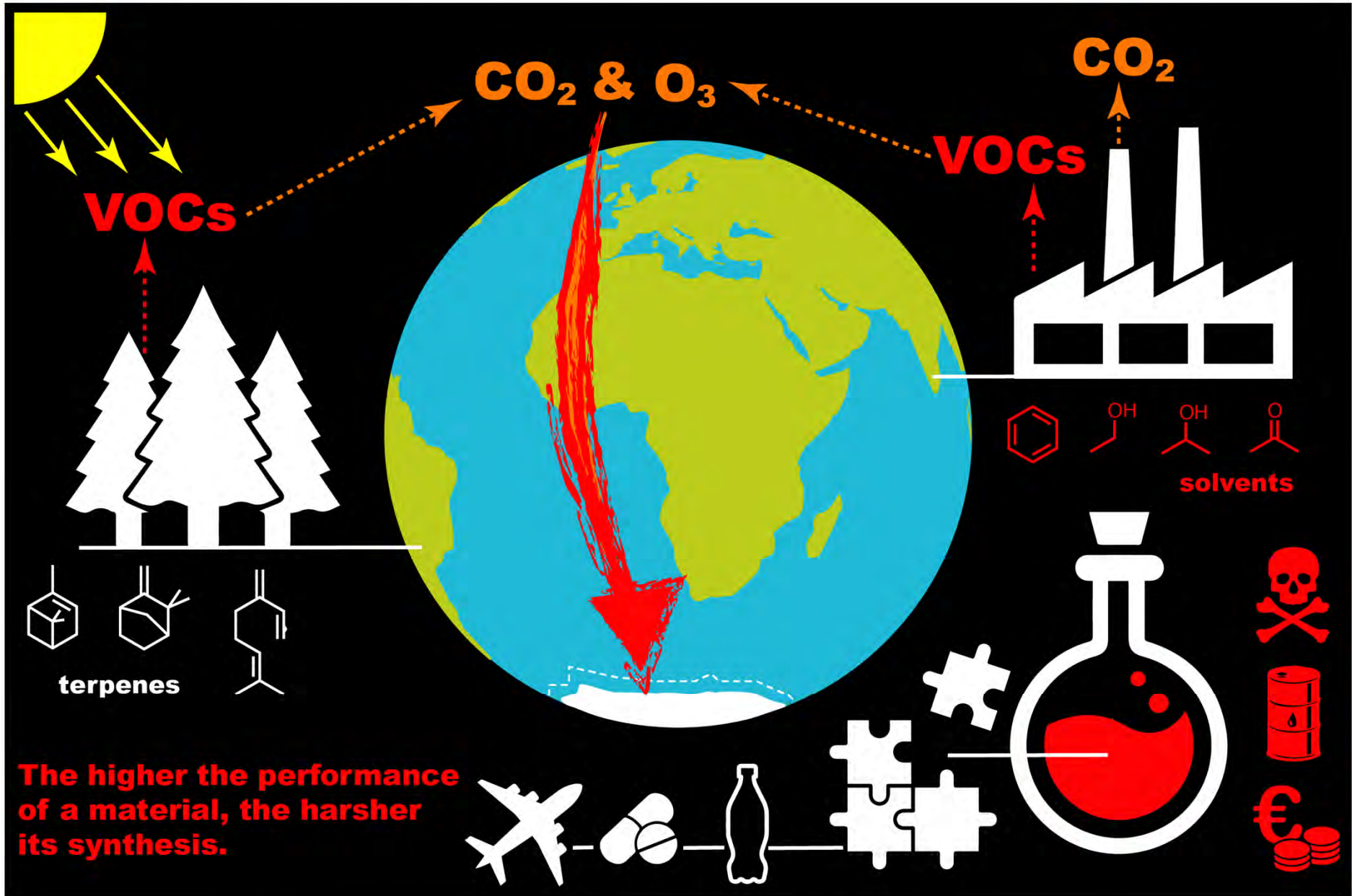
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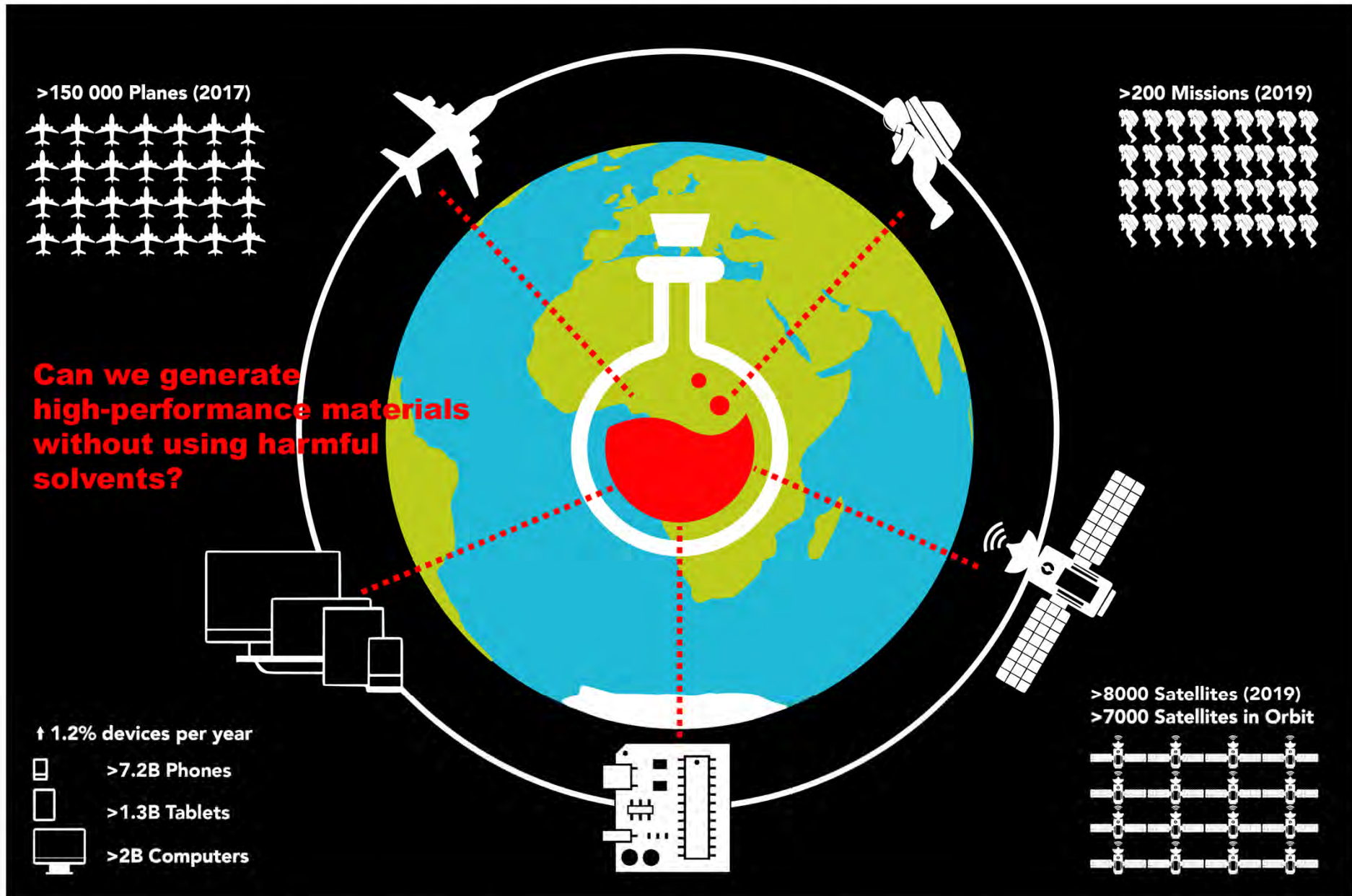


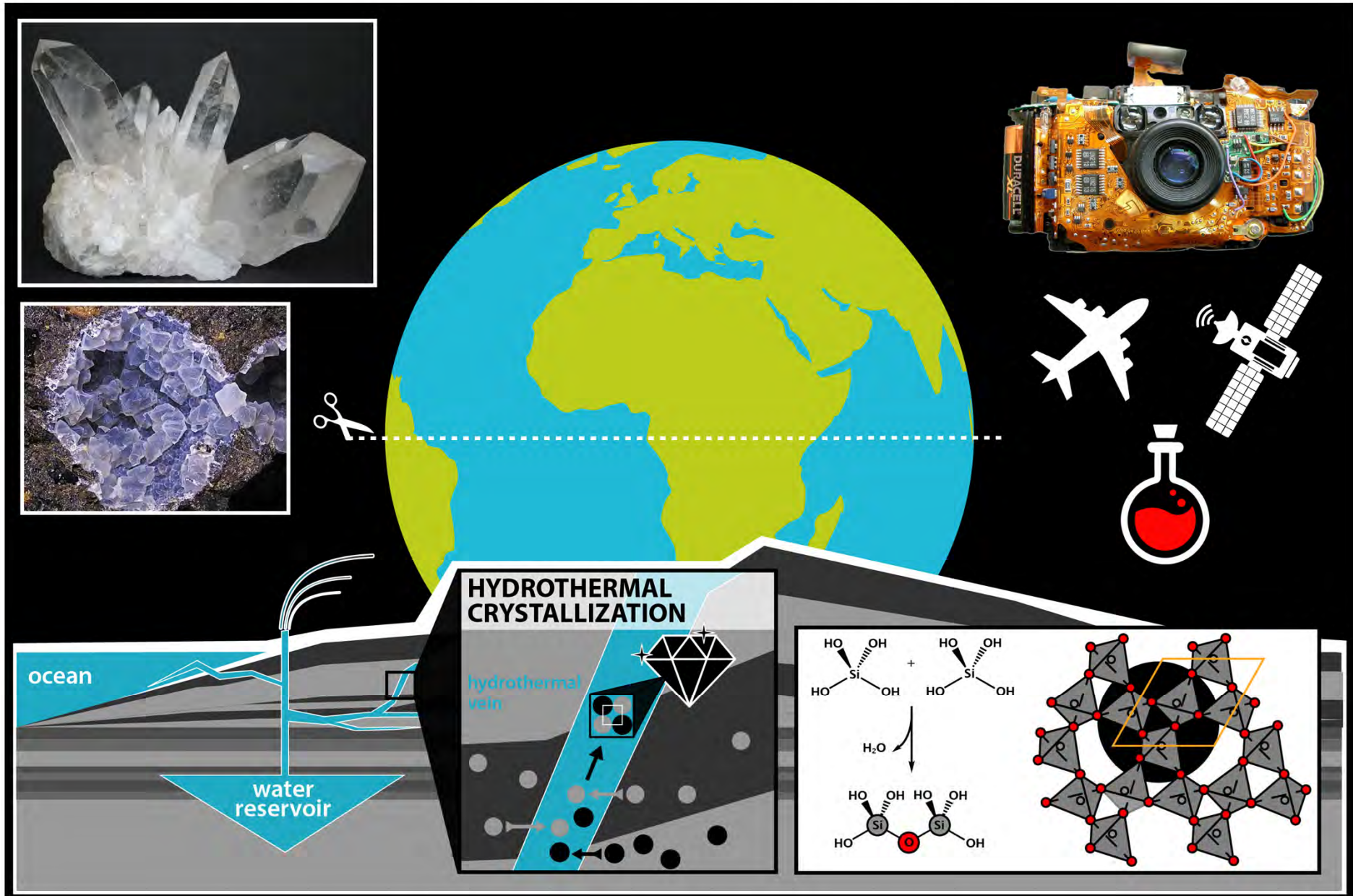
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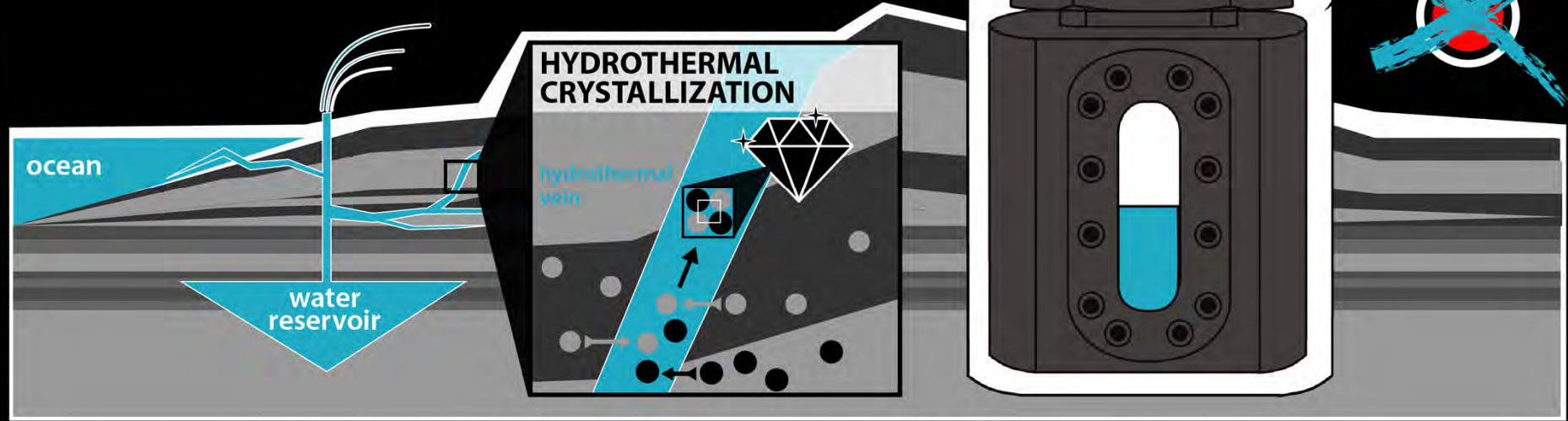




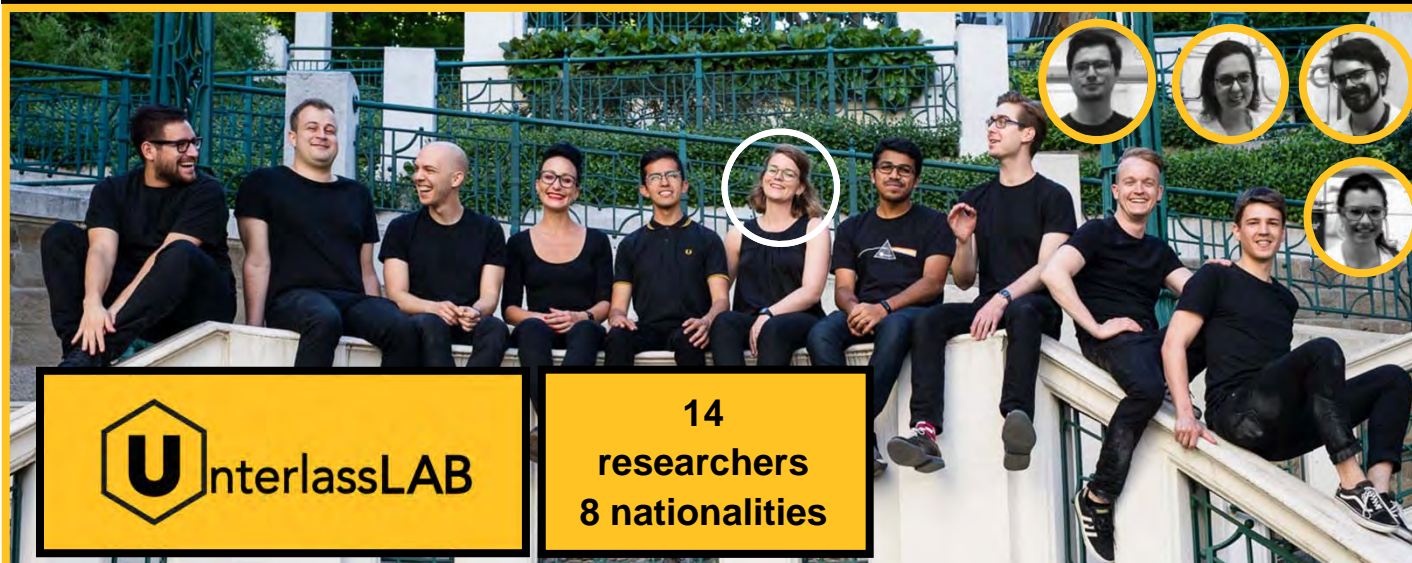




- PT #1: B. Baumgartner & M. M. Unterlass; At A 20/2016; Jan 20th 2016
- PT #2: B. Baumgartner & M. M. Unterlass; PCT/AT2016/050140; May 13th 2016.
- PT #3: S. España-Orozco & M. M. Unterlass; At A 383/2016; Aug 19th 2016.
- PT #4: M. J. Taublaender, S. Thiele & M. M. Unterlass; At A 373/2017; Sept. 20th 2017.
- PT #5: M. J. Taublaender, S. Thiele & M. M. Unterlass; At A 374/2017; Sept. 20th 2017.
- PT #6: M. J. Taublaender & M. M. Unterlass; sub. Feb. 2019.
- PT #7: L. P. Leutgeb, F. A. Amaya-García & M. M. Unterlass; sub. Mar. 2019.



TEAM(S) AND MISSION



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Institute of Materials
Chemistry



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CeMM
Center for Molecular Medicine of
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TU Wien
i²c Innovation
Incubation Center

We have one big goal:
Generating organic compounds for high-performance
materials and biology by efficient and green syntheses.



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