



Universiteit  
Leiden  
The Netherlands

## Organics on Mars : Laboratory studies of organic material under simulated martian conditions

Kate, Inge Loes ten

### Citation

Kate, I. L. ten. (2006, January 26). *Organics on Mars : Laboratory studies of organic material under simulated martian conditions*. Retrieved from <https://hdl.handle.net/1887/4298>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/4298>

**Note:** To cite this publication please use the final published version (if applicable).

# **Stellingen**

*behorend bij het proefschrift  
Organics on Mars*

1. The only reliable planetary simulation set-up has the size of a planet.
2. Subsurface sampling is necessary to find organic material on Mars.
3. The inability of terrestrial organisms to survive on the martian surface makes one wonder if martian organisms would survive on Earth.
4. The fate of Beagle II could have been expected had it been a movie.
5. The launch of the first GalileoSat marks a new era in the European independence of the US, not a new era in space flight.
6. Astrobiology, or the search for the origin of life, will eventually deny Intelligent Design.
7. Docenten in het voortgezet onderwijs moeten zich beter bewust zijn van hun invloed op de professionele toekomst van hun leerlingen.
8. The venue of most scientific conferences disagrees with the common picture of the unworldly scientist.
9. A good rowing workout meets the law of conservation of energy.
10. Afhankelijkheid is de meest remmende menselijke eigenschap.
11. Voor de meeste Nederlandse wetenschappers zijn de planeten in ons zonnestelsel óf te ver weg óf te dichtbij.

*Leiden, 26 januari 2006  
Inge Loes ten Kate*