



University of Groningen

## Responsive supramolecular systems

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# Stellingen

# behorende bij het proefschrift

# **Responsive Supramolecular Systems**

door

# Derk Jan van Dijken

- 1. *Scientific writing* should be an obligatory course in the first year of a PhD trajectory.
- 2. An article with its supporting information should be a standalone entity. The supporting information should therefore contain the detailed synthesis and characterization of *all* described compounds in the article, providing references to earlier procedures but not *only* the references without the actual data.
- 3. The amount of external effort that is sometimes required to make molecules self-assemble does not always justify the term.
- 4. Being successful in chemistry requires (in arbitrary order) hard work, smartness, political skills, innovative ideas, and luck.
- 5. Apart from different expertises, an international working environment provides a unique climate that is undervalued. The most fascinating chemistry happens at the interface of different fields and cultures.
- 6. Chemistry happens in the fumehood, but new ideas often originate from reading literature behind the computer and discussing over coffee.
- 7. Conferences provide value for their money if the attendant is motivated and interested.
- Schematically indicating a chromophore with a smiley does not necessarily represent the feelings of the person that has to synthesize the molecule. [H. Yu, Progress in Polymer Science 39 (2014) 781–815]
- 9. Aggregates are the new orbitals.
- 10. Guiding students should be mandatory for each PhD student as both learn from this experience. Sometimes, the PhD student learns more than the student.
- 11. The following are delusions: one measurement, a final experiment, a last beer.