



Universiteit
Leiden
The Netherlands

Single-molecule dynamics at variable temperatures

Zondervan, Rob

Citation

Zondervan, R. (2006, March 16). *Single-molecule dynamics at variable temperatures*. Retrieved from <https://hdl.handle.net/1887/4327>

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/1887/4327>

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

1. Photoblinking of rhodamine 6G in Poly(vinyl alcohol): radical dark state formed through the triplet

<http://dx.doi.org/10.1021/jp034723r>

2. Photobleaching of rhodamin 6G in poly(vinyl alcohol) at the ensemble and single molecule levels

<http://dx.doi.org/10.1021/jp037222e>

3. Laser-driven microsecond temperature cycles analyzed by fluorescence polarization microscopy, will be published in April 2006 in *Biophysical Journal*

<http://www.biophysj.org>

Preprint: <http://www.biophysj.org/cgi/content/abstract/biophysj.105.075168v1>