REPORT DOCUMENTATION PAGE

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1. REPORT DATE (DD-MM-YYYY)	2. REPORT TYPE	3. DATES COVERED (From - To)
22-02-2022	Final Report	27-Mar-2020 - 26-May-2020

4. TITLE AND SUBTITLE	5a. CONTRACT NUMBER
Final Report: 2020 Systems Chemistry Gordon Research Conference and Seminar	W911NF-20-1-0035
	5b. GRANT NUMBER
	5c. PROGRAM ELEMENT NUMBER 611102
6. AUTHORS	5d. PROJECT NUMBER
	5e. TASK NUMBER
	5f. WORK UNIT NUMBER

7. PERFORMING ORGANIZATION NAMES AND ADDRESSES	8. PERFORMING ORGANIZATION REPORT NUMBER
Gordon Research Conferences, Inc. 512 Liberty Lane West Kingston, RI 02892 -1502	
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS (ES)	10. SPONSOR/MONITOR'S ACRONYM(S) ARO
U.S. Army Research Office P.O. Box 12211 Research Triangle Park, NC 27709-2211	11. SPONSOR/MONITOR'S REPORT NUMBER(S) 76878-CH-CF.3

12. DISTRIBUTION AVAILIBILITY STATEMENT

Approved for public release; distribution is unlimited.

13. SUPPLEMENTARY NOTES

The views, opinions and/or findings contained in this report are those of the author(s) and should not contrued as an official Department of the Army position, policy or decision, unless so designated by other documentation.

14. ABSTRACT

15. SUBJECT TERMS

16. SECURITY CLASSIFICATION OF:			17. LIMITATION OF ABSTRACT	15. NUMBER OF PAGES	19a. NAME OF RESPONSIBLE PERSON
a. REPORT	b. ABSTRACT	c. THIS PAGE			Rein Ulijn
UU	UU	UU	UU		19b. TELEPHONE NUMBER 212-413-3380

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RPPR Final Report
as of 03-Jun-2022

Agency Code: 21XD

Proposal Number: 76878CHCF **Agreement Number: W911NF-20-1-0035**

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Organization: **Gordon Research Conferences, Inc.**
Address: 512 Liberty Lane, West Kingston, RI 028921502
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DUNS Number: 075712877 EIN: 050300482
Report Date: 26-Aug-2020 Date Received: 22-Feb-2022
Final Report for Period Beginning 27-Mar-2020 and Ending 26-May-2020
Title: 2020 Systems Chemistry Gordon Research Conference and Seminar
Begin Performance Period: 27-Mar-2020 **End Performance Period:** 26-May-2020
Report Term: 0-Other
Submitted By: Ph.D. Nancy Gray Email: grants@grc.org
Phone: (401) 783-4011
Distribution Statement: 1-Approved for public release; distribution is unlimited.

STEM Degrees: 0 **STEM Participants:**

Major Goals: The objective of this collaborative grant between the labs of Rein Ulijn (CUNY) and Elisa Riedo (NYU) was to combine revolutionary nanoscale patterning with catalytic self-assembly to obtain spatio-temporal control of nanostructure formation and breakdown and consequent dynamic control of functionality. By using thermochemical scanning probe lithography (tSPL) we were able to precisely tune the film 3D topographical landscape simultaneously with surface chemistry.

The conference was withdrawn from the 2020 schedule due to the COVID-19 pandemic.

Accomplishments: The conference was withdrawn from the 2020 schedule due to the COVID-19 pandemic.

Training Opportunities: Nothing to Report

Results Dissemination: Nothing to Report

Honors and Awards: Nothing to Report

Protocol Activity Status:

Technology Transfer: Nothing to Report

RPPR Final Report
as of 03-Jun-2022

Partners

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I certify that the information in the report is complete and accurate:
Signature: Darlene Armstrong
Signature Date: 2/22/22 1:50PM

The award was relinquished due to the withdrawal of the 2020 conference from the schedule due to the COVID-19 pandemic.