

5494E Jamison  
Ft Knox Ky 40121  
26 Dec 1973

Dr. Krishna Bahadur  
Chemistry Department  
Allahabad University  
Allahabad, India

Dear Dr. Bahadur,

Thank you for your article from the Barcelona conference. I found the paper very interesting, especially as I missed seeing that type of work in my reading for my research.

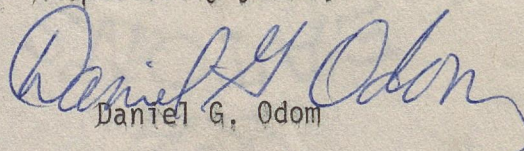
I do not have any reprints from the Barcelona meeting of my work, but I am writing to Dr. Oro at the University of Houston to ask him to send you copies of any reprints he might have. Should you fail to hear from him within a reasonable amount of time, I would be more than happy to Xerox a part of my dissertation and send it to you.

My new professional address is:

Cpt. Daniel G. Odom  
US Army Medical Research Lab  
Ft. Knox, Ky 40121

If I may be of any assistance, please let me know.

Respectfully yours,

  
Daniel G. Odom



DEPARTMENT OF THE ARMY  
HEADQUARTERS US ARMY MEDICAL RESEARCH LABORATORY  
FORT KNOX, KENTUCKY 40121

13 June 1974

Dr. Krishna Bahadur  
68, Dilkusha., New Kalia  
Allahabad, INDIA

Dear Dr. Bahadur,

My duties at the laboratory here have given me more spare time than I had anticipated, and I have continued my prebiotic chemistry studies. John Brady and I hope to have a paper to submit sometime this summer, and if you want it, I will be pleased to send you a preprint of the paper. The work concerns the same system for nucleotide condensation reported in the previous paper, but it compares several different condensing agents.

Dr. Oro's group reported some interesting work this month. In the abstracts to the biochemistry/biophysics meeting of FASEB (Abst # 1220), they report the condensation of amino acids under precisely the same conditions as our nucleotide condensation. This was of interest to me.

Our lab is to move to San Francisco soon. I hope the Army will continue to let me work on this project after we get there.

Respectfully yours,

  
Daniel G. Odom