October 23, 1969

Professor Paul D. Boyer Molecular Biology Institute University of California Los Angeles, California 90024

Dear Doctor Boyer:

At a recent meeting of intramural scientists at NIH Dr. Lamont-Havers, of the Research Grants Division, outlined some of the projected consequences of the general decrease in funds for bio-medical research. He anticipated that recent administrative decisions concerning the use of such funds would lead to a particular deficiency in money for young researchers. This group was characterized as those just completing post-doctoral training and ready to embark on independent research.

Given the importance of this particular group to future biochemical research, I would like to suggest that the Society of Biological Chemists consider a special effort to encourage and support the young scientists. More particularly, I suggest that the Society investigate the possibility of raising money and then dispersing it, as research grants, to individuals in the category described above. Several sources for funds have occurred to me, but obviously other ideas are necessary. One possibility is personal contributions from Society members. This would probably not raise a great deal of money, but would serve to stress our own responsibilities to science. Another source would be commercial establishments directly involved in supplying equipment and chemicals for biochemical research. Since the viability of these businesses depends on active research, they will presumably have a concrete interest in encouraging young scientists to continue in research. Furthermore, it seems likely that a large part of any money they contribute will return to them as payment for the things they sell.

It may well be that further thought and investigation will suggest that this proposal is unfeasible. However, given the current discouragement among young people, and the real threat that many will turn to other pursuits, I believe it is of great importance for the Society to consider seriously its responsibilities in this regard. Perhaps discussion of this issue within the Society will yield other proposals directed at the same problem.

Sincerely yours,

Maxine F. Singer