Syramella

Feb 4th, 1991

Dr. Joshua Lederberg Rockefeller University New York, N. Y.

Dear Josh, you know I have been in Miami for a week for a COGENE Winter Symposium, but I have not and the contacted you for a variety of reasons: a few weeks ago Arturo told me that you were going to India, but then the day before I left (Jan. 25) I met him in Rome and he told that you were not going, only that in the meanwhile I had made my trip schedule and bought my reduced rate for a direct flight Milano-Miami and return. In Norton told me that you were indeed in the States, not in N.Y. but busy and unapproachable in Washington. So I did not even try to contact you. Well, I am back in Pavia and I have just found your letter of Jan. 18 alluding to a face which I never received: it refers to your intention to go to India from Jan. 28 to Feb. 9, which I understand is no longer valid, but it mentions an apartment on campus. And this is relevant and also So my plans are as follows: I shall be in N. wonderful! Y. next August with Valeria (my younger daughter) and Paola (my companion) as tourists. In September they will return to Italy, and I would start my sabbatical with you: your generous offer and the appeal of doing some writing and some science with you make up an irresistable cocktail. So you can consider me in N. Y. since the beginning of next September. In April I will come to Georgetown University, Washington, D. C. for a Fidia "Ethical Issue# Foundation Symposium Research Research" (the topic I have been assigned is fraud, false data misappropriation in science: have you any suggestions on the subject in term of papers, books eto?). On that occasion I am available to come and see you in N. Y. immediately either before or after April 29-30: please let me know about your availability. I would treasure that opportunity to discuss with you research human artificial -i.e. HAC (cairnism? programs chromosomes-?...?) and any other detail. In May I will not be able to see you in Pavia since I am in Crete for a EEC workshop on the Human Genome Project, for which G. Bernardi from Paris and myself are proposing a fantastic program: the cloning in YAC or in E. coli F-based "GC rich isochores", namely those of the plasmids sequences amounting to a few percent of the human genome, produced by mild shearing and containing the great majority of the genes: since this will be obtained via the homopolymeric tailing procedure (an abstract will reach you soon) there should be no co-cloning nor any sequence-based cutting. It's bias due to substantiation of cDNA cloning with genomic fragments! It is simply a fantastic idea: your comments and suggestions will make it even better. I am eager to hear from you, after you receive more details. Most sincerely yours,