From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 16 Apr 2020 02:35:18 +0000

To: Bertuzzi, Stefano

Subject: RE: Announcement--ASM's COVID-19 Research Registry

Stefano:

Congratulations! Excellent idea and much needed. Our community will find it very valuable.

Best regards,

Tony

From: Bertuzzi, Stefano <sbertuzzi@asmusa.org>

Sent: Wednesday, April 15, 2020 10:21 AM

To: Fauci, Anthony (NIH/NIAID) [E] (b) (6) >; Erbelding, Emily (NIH/NIAID) [E]

(b) (6) >; Cassetti, Cristina (NIH/NIAID) [E] (b) (6); Beigel, John

(NIH) [E] (b) (6)>

Subject: Announcement--ASM's COVID-19 Research Registry

Dear Tony and NIAID friends -

the mission of the American Society for Microbiology (ASM) to promote and advance the microbial sciences has perhaps never been more clearly in focus than during the current SARS-CoV-2 pandemic. Accelerating basic research is key to ASM's mission—it is where cure and prevention begin. It is impressive how rapidly research on SARS-CoV-2 /COVID-19 has advanced in just a few weeks, but easily accessing new and relevant research has been a challenge for basic researchers. When ASM's Council on Microbial Sciences held a COVID-19 summit to identify the most significant scientific work on the virus, the coronavirus researchers and clinical microbiologists raised the need for the scientific community to curate important COVID-19 research.

ASM is excited to announce the launch of the <u>COVID-19 Research Registry</u>, a platform curated and vetted by experts in the field of virology and related disciplines to provide immediate access to top COVID-19 research.

I am proud that **Lynn Enquist**, Ph.D., Henry L. Hillman Professor in Molecular Biology, Princeton University and former ASM President, will serve as Chief Curator for this Registry. **Dr. Harold Varmus**, Lewis Thomas University Professor of Medicine, Weill Cornell Medicine has agreed to join us as Chief Consultant on the project.

We are honored to have the following as Assistant Curators-in-Chief:

- Rozanne M. Sandri-Goldin, Ph.D., Chancellor's Professor, Microbiology & Molecular Genetics, University of California, Irvine and Editor-in-Chief of ASM's <u>Journal of Virology</u>
- Vaughn Cooper, Ph.D., Professor, Microbiology & Molecular Genetics, University of Pittsburgh, and current ASM Board member

The entire curatorial board is listed on the Registry site.