

Aug 28, 2024

## Generation of preformed $\alpha$ S fibrils

DOI

**[dx.doi.org/10.17504/protocols.io.81wgbzo71gpk/v1](https://dx.doi.org/10.17504/protocols.io.81wgbzo71gpk/v1)**

Isabel Lam<sup>1,2</sup>, Alain Ndayisaba<sup>1,2</sup>, Vikram Khurana<sup>1,2</sup>

<sup>1</sup>Brigham and Women's Hospital; <sup>2</sup>Harvard Medical School

Daniel's workspace



**Daniel El Kodsi**

Brigham and Women's Hospital and Harvard Medical School

---

OPEN  ACCESS



DOI: **[dx.doi.org/10.17504/protocols.io.81wgbzo71gpk/v1](https://dx.doi.org/10.17504/protocols.io.81wgbzo71gpk/v1)**

**Protocol Citation:** Isabel Lam, Alain Ndayisaba, Vikram Khurana 2024. Generation of preformed  $\alpha$ S fibrils. **protocols.io**  
**<https://dx.doi.org/10.17504/protocols.io.81wgbzo71gpk/v1>**

**License:** This is an open access protocol distributed under the terms of the **[Creative Commons Attribution License](#)**, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

**Protocol status:** Working

**We use this protocol and it's working**

**Created:** August 28, 2024

**Last Modified:** August 28, 2024

**Protocol Integer ID:** 106633

**Keywords:** ASAPCRN

**Funders Acknowledgement:**

**MJFF-ASAP**

**Grant ID:** ASAP-000472

## Abstract

Generation of preformed  $\alpha$ S fibrils

## Attachments



Generation of prefor...

50KB

1