De novo design of a biologically active amyloid

Gallardo, Rodrigo, Ramakers, Meine, De Smet, Frederik, Claes, Filip, Khodaparast, Ladan, Khodaparast, Laleh, Couceiro, José R, Langenberg, Tobias, Siemons, Maxime, Nyström, Sofie, Young, Laurence J, Laine, Romain F, Young, Lydia, Radaelli, Enrico, Benilova, Iryna et al. (2016) De novo design of a biologically active amyloid. Science, 354 (6313). aah4949. ISSN 0036-8075

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Gallardo et al, Figure 2

average cellular intensity

vasin
scrambled
Untreated

100 150 200 250 300

untreated

A

B

C

D

E

F

G

H

I

J

K

L