A Comparison of Three Fluorophores for the Detection of Amyloid Fibers and Prefibrillar Oligomeric Assemblies. ThT (Thioflavin T); ANS (1-Anilinonaphthalene-8-sulfonic Acid); and bisANS (4,4'-Dianilino-1,1'-binaphthyl-5,5'-disulfonic Acid).
Younan, ND; Viles, JH

This is a post-peer-review, pre-copy edit version of an article published in Biochemistry Journal. The definitive publisher-authenticated version Younan, Nadine D., and John H. Viles. "A Comparison of Three Fluorophores for the Detection of Amyloid Fibers and Prefibrillar Oligomeric Assemblies. ThT (Thioflavin T); ANS (1-Anilinonaphthalene-8-sulfonic Acid); and bisANS (4, 4-Dianilino-1, 1-binaphthyl-5, 5-disulfonic Acid)." Biochemistry 54.28 (2015): 4297-4306 is available online at: http://dx.doi.org/10.1021/acs.biochem.5b00309

For additional information about this publication click this link. http://qmro.qmul.ac.uk/xmlui/handle/123456789/11006

Information about this research object was correct at the time of download; we occasionally make corrections to records, please therefore check the published record when citing. For more information contact scholarlycommunications@qmul.ac.uk
Figure 4: Influence of dyes on IAPP Fibre growth kinetics.