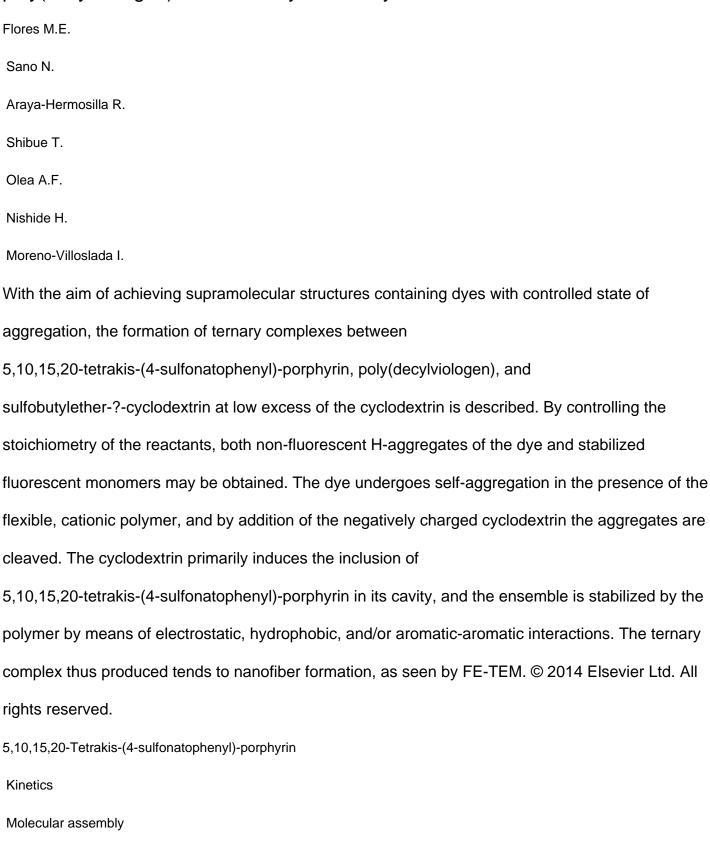
Self-association of 5,10,15,20-tetrakis-(4-sulfonatophenyl)-porphyrin tuned by poly(decylviologen) and sulfobutylether-?-cyclodextrin



Poly(decylviologen)

Sulfobutylether-?- cyclodextrin

Ternary complex
Agglomeration
Aggregates
Aromatic compounds
Association reactions
Enzyme kinetics
Fluorescence
Porphyrins
Aromatic-aromatic interactions
Cationic polymers
Molecular assembly
Negatively charged
Poly(decylviologen)
Self-associations
Supramolecular structure
Ternary complex
Cyclodextrins