

Chem. Soc. 133, 8884 Grein Suc. 133, 6064. [6] Grogan JM, Rotkina L, Bau HH. (2011) Phys. Rev. E 83, 061405. [6] Esashika K, Ishii R, Tokihiro S, Saiki T. (2019) *Opt. Mater.* 9, 1667. [7] Zook JM, Rastogi V, MacCuspie RI, Keene AM, Fagan J. (2011) *ACS Nano* 5, 807

Agglomeration results in up to 24 times larger Q_{ext} and heat flux than spheres in the NIR. 3. So, 15-mers exhibit 60 % faster water evaporation than single spheres of equal mass and thus are more attractive for solar steam generation.