Supplementary Materials: Synthesis and Drug Delivery Application of Thermo- and pH-Sensitive Hydrogels: Poly(β-CD-*co*-*N*-isopropylacrylamide-*co*-IAM)

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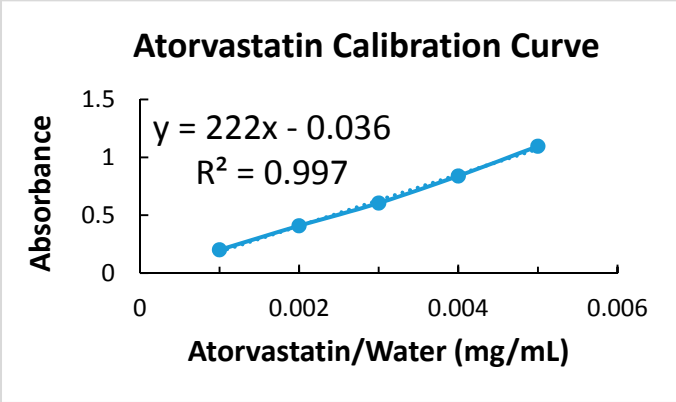
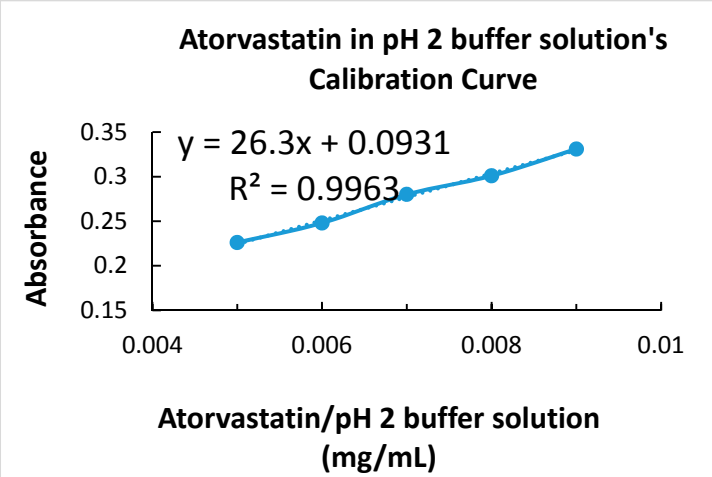


(**a**)



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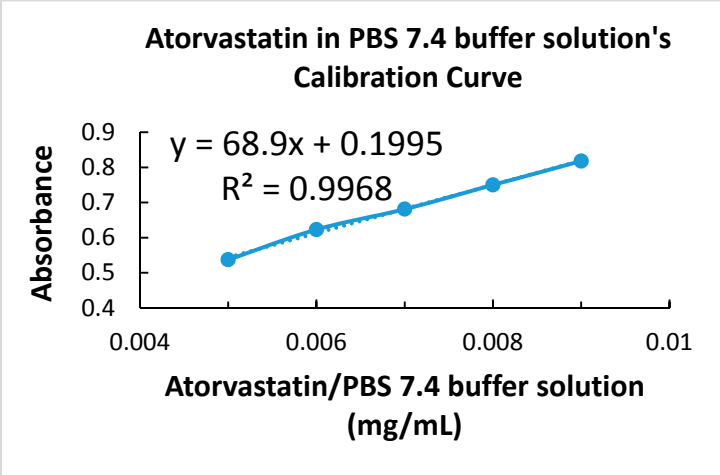

(**c**)

Figure S1. Calibration curves of atorvastatin in: (**a**) deionized water; (**b**) pH 2 buffer solution; and (**c**) pH 7.4 buffer solution.

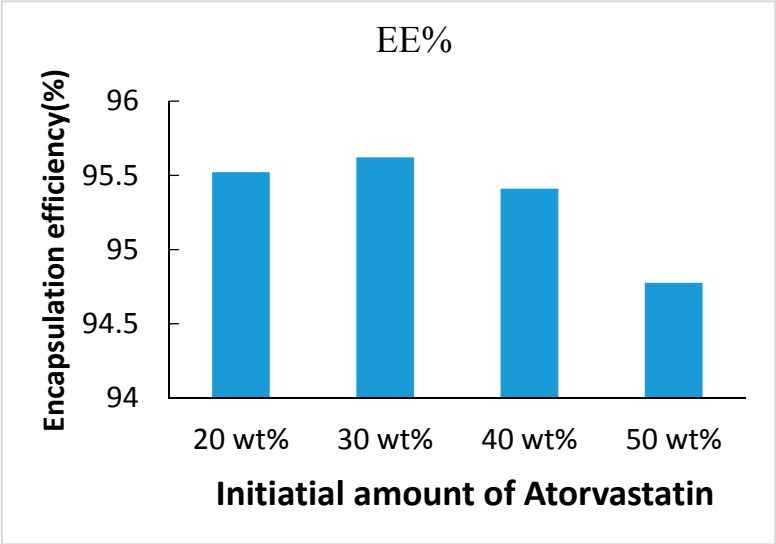

Figure S2. Encapsulation efficiency (%) of various initial amount of atorvastatin for sample CDg-0.

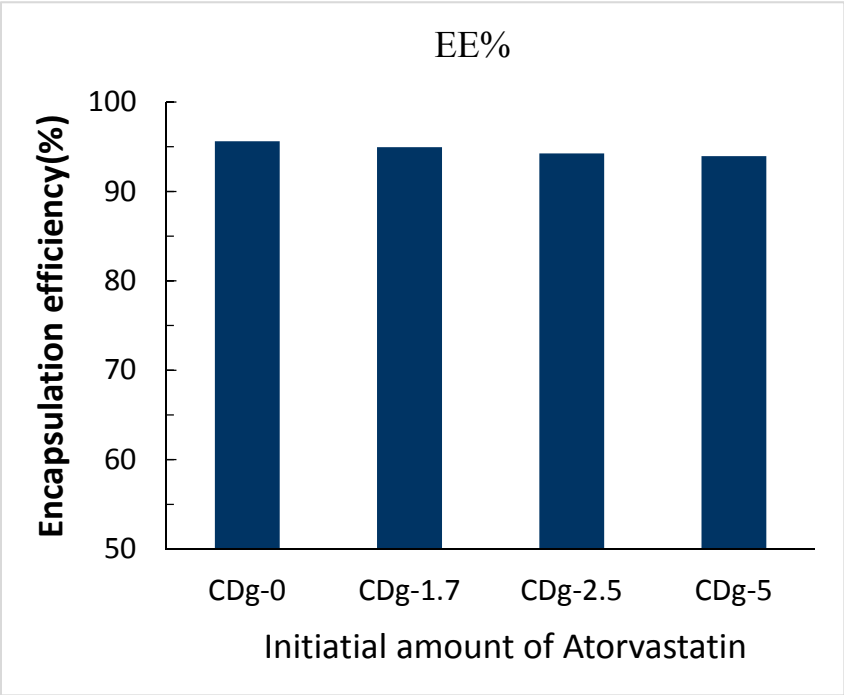

Figure S3. Encapsulation efficiency (%) of atorvastatin for various hydrogel carriers.