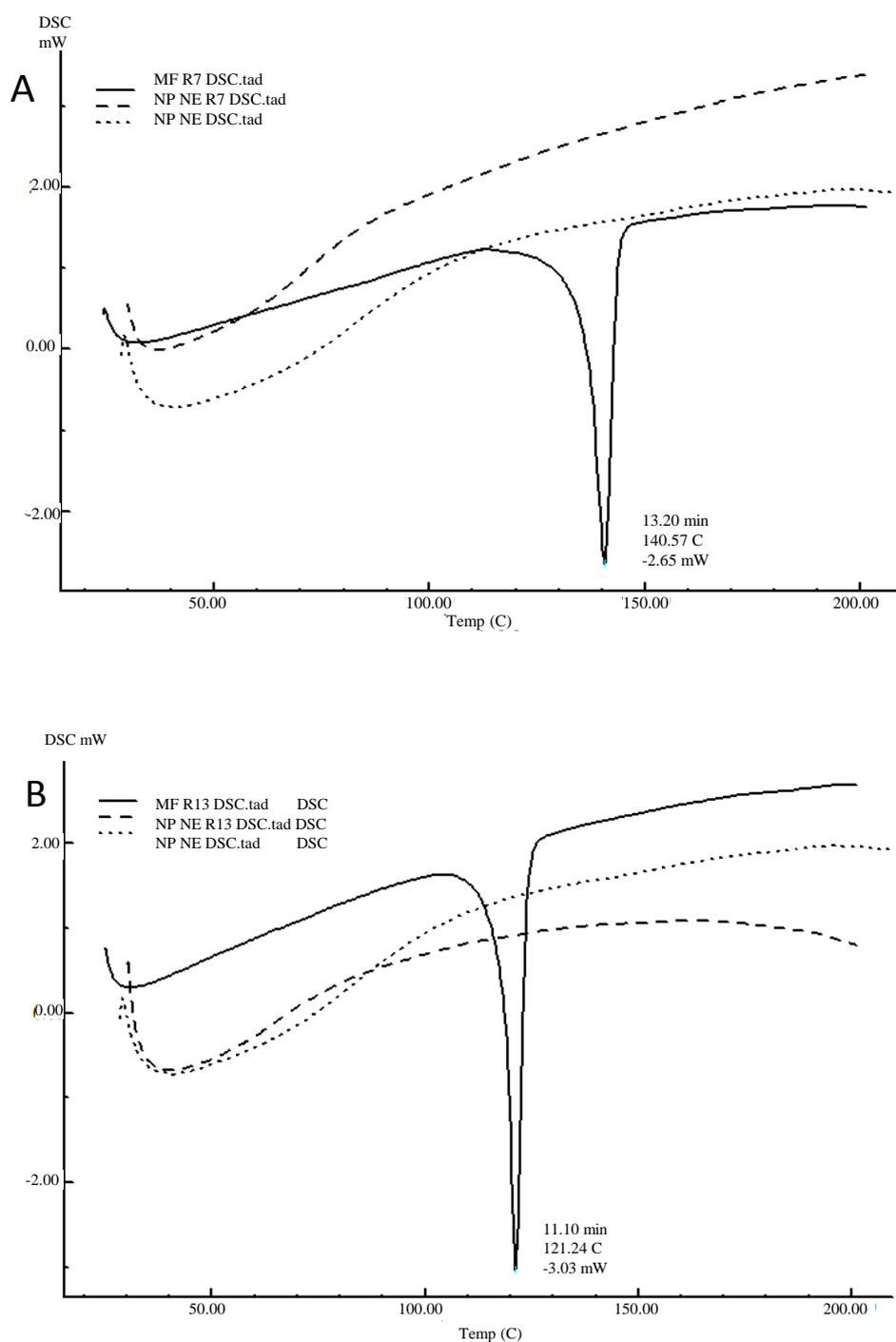
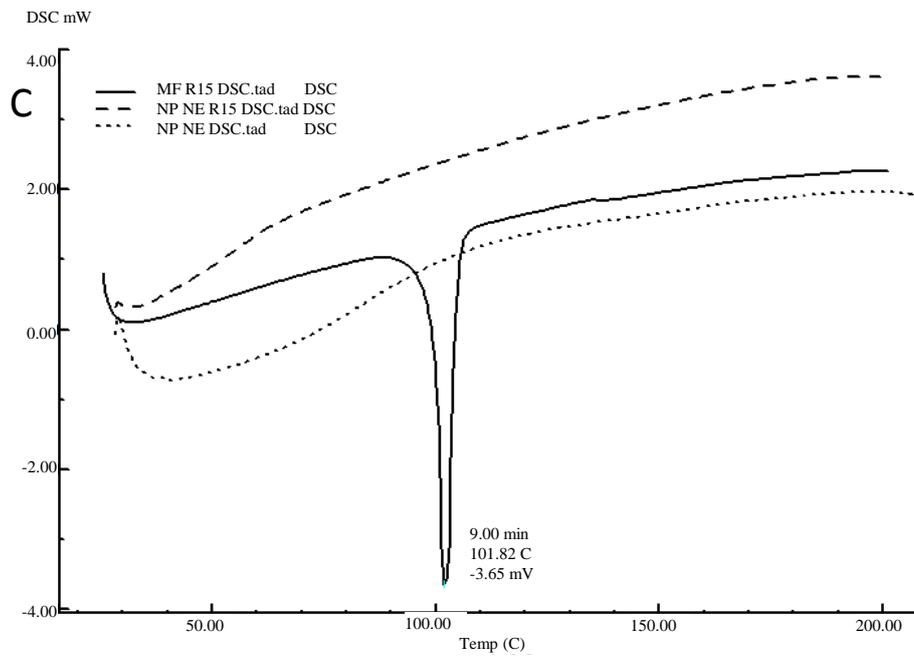


## ***In vitro* and *in vivo* Effects of Free and Chalcones-Loaded Nanoemulsions: Insights and Challenges in Targeted Cancer Chemotherapies**

**Figure S1.** Heating curves of differential scanning calorimetry (DSC) for free chalcone (solid line), lyophilized chalcones-loaded nanoemulsions (dash line) and blank nanoemulsion (dot line). (A) R7; (B) R13; (C) R15.





© 2014 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/4.0/>).