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Supporting Information

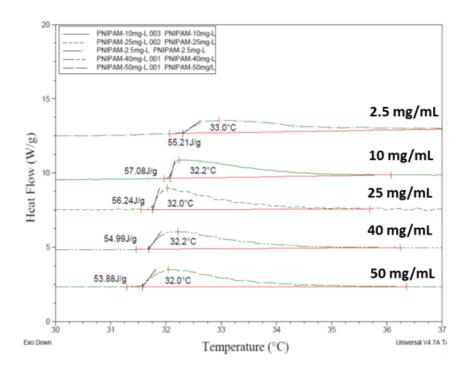
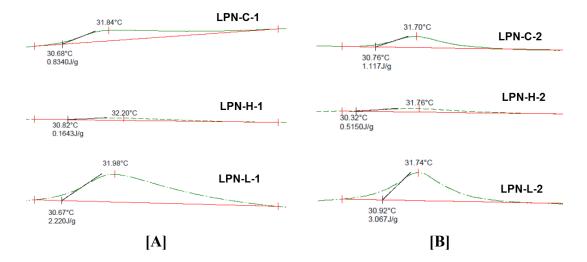


Figure S1. DSC analysis of the PNIPAM of various concentration. $\Delta H = 6.28 \pm 0.18$ KJ/mol per NIPMA.¹



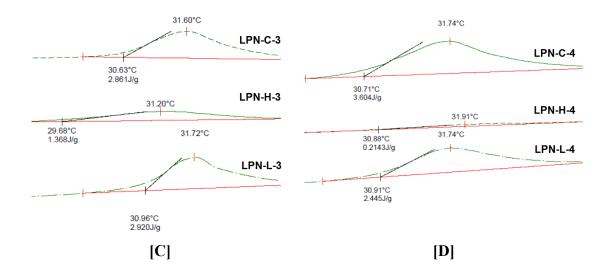


Figure S2. DSC analysis of the PNIPAM immobilized lignin nanofiber mats (samples in **Table 1**).

Reference

1. Kujawa, P.; Winnik, F. M. Macromolecules 2001, 34, 4130 – 4135.