Supplementary Information

Figure S1. Non-linear scatchard plot indicating the presence of more than one class of binding sites for HNBID and FITC on anti h-FABP.

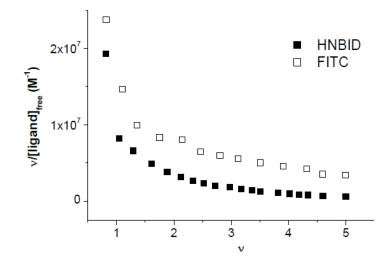
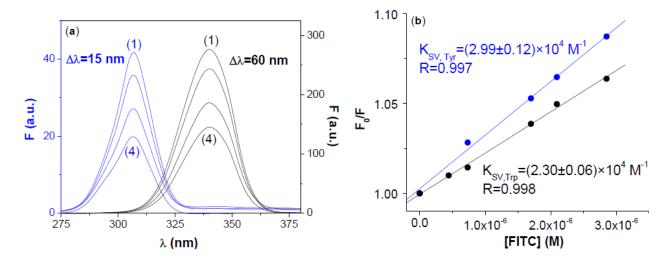


Figure S2. (a) Synchronous fluorescence spectra of anti h-FABP (0.85 μ M) in absence (1) and presence (2–4) of increasing amounts of FITC (in the range 0–11 μ M); (b) Stern-Volmer plots.



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