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Title	Enhanced selectivity of hydrogel-based molecularly imprinted polymers (HydroMIPs) following buffer conditioning.
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Citation	El-Sharif, HF, Phan, QT and Reddy, Subrayal M orcid iconORCID: 0000-0002-7362-184X (2014) Enhanced selectivity of hydrogel-based molecularly imprinted polymers (HydroMIPs) following buffer conditioning. Anal Chim Acta, 809. 155 - 161.
Creators	El-Sharif, HF, Phan, QT and Reddy, Subrayal M

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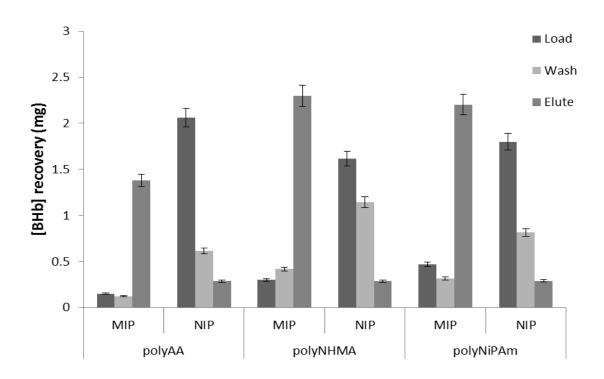


Fig.1 - The effect upon the Load, Wash and Elute supernatant profiles (and subsequent imprinting effect) of BHb in polyAA, polyNHMA and polyNiPAm hydrogels under MilliQ water conditioning. All values are means of triplicate experiments.