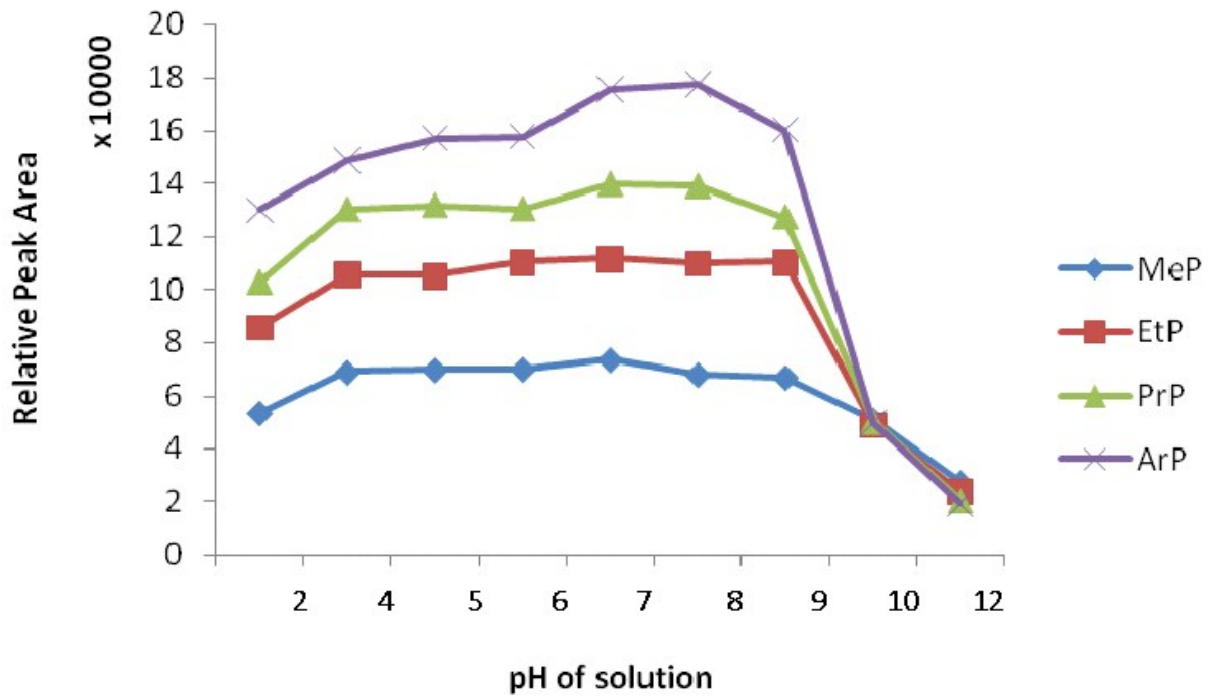
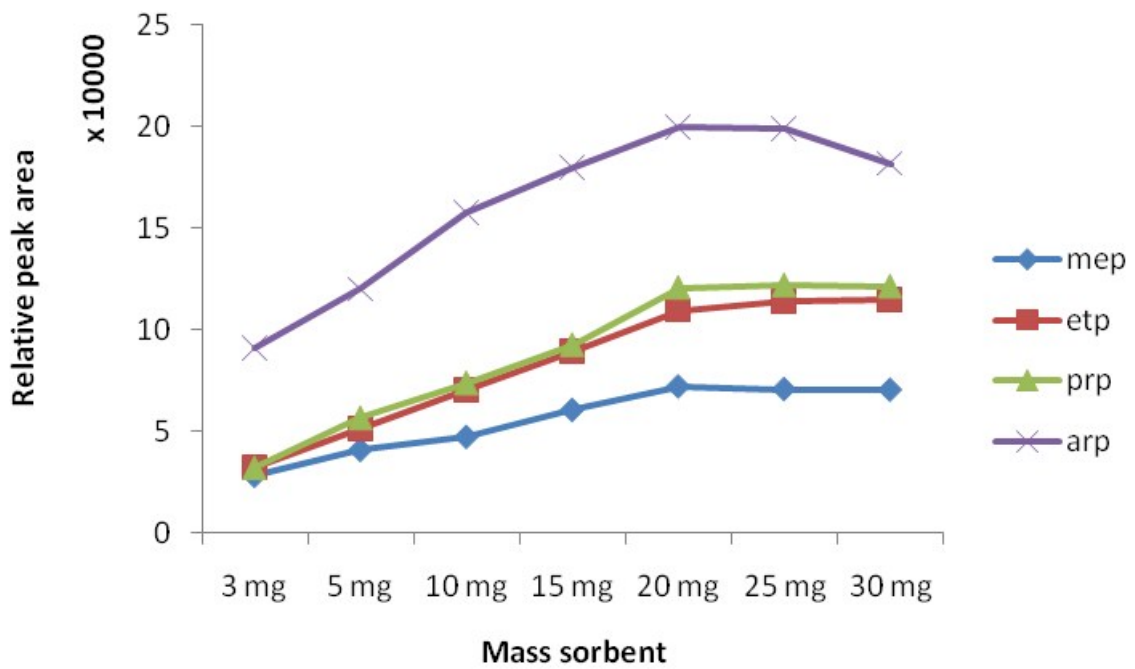


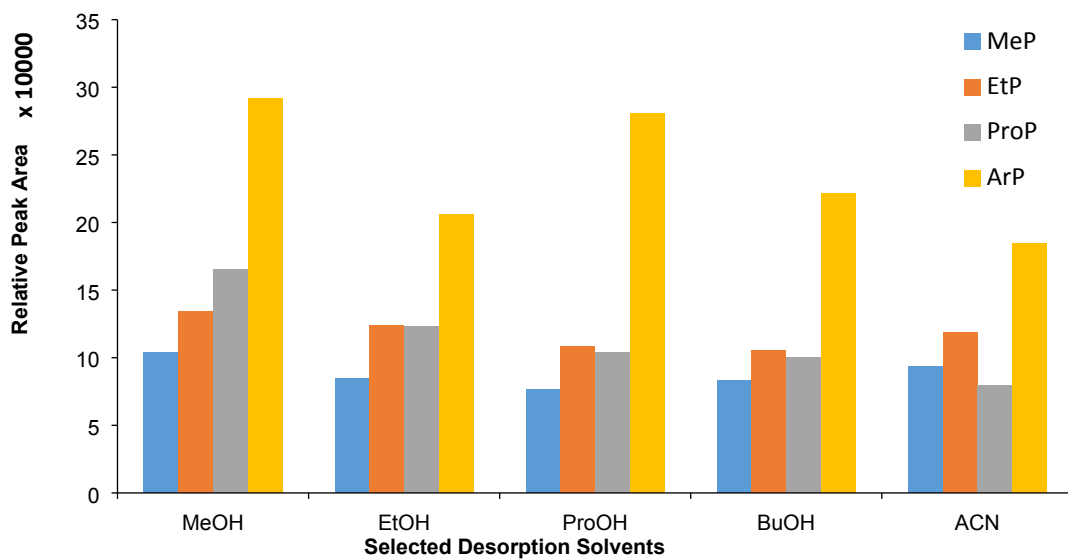
Appendix 1. Preparation of MNP@DC193C



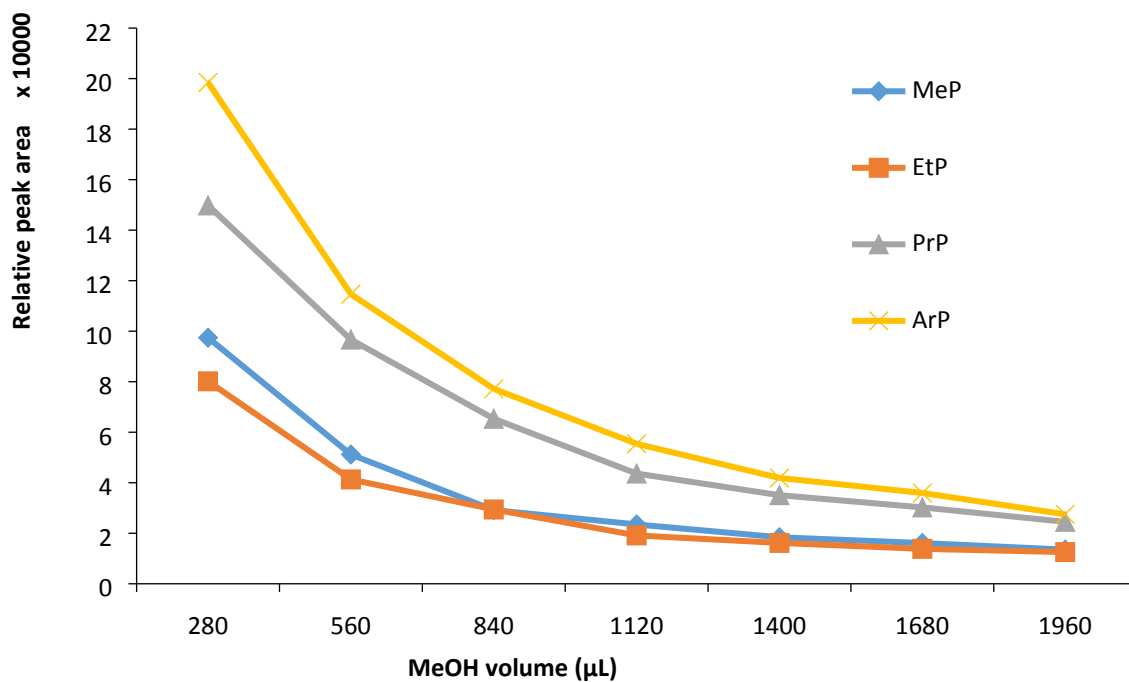
Appendix 2. Effect of the solution pH on the extraction efficiency of parabens



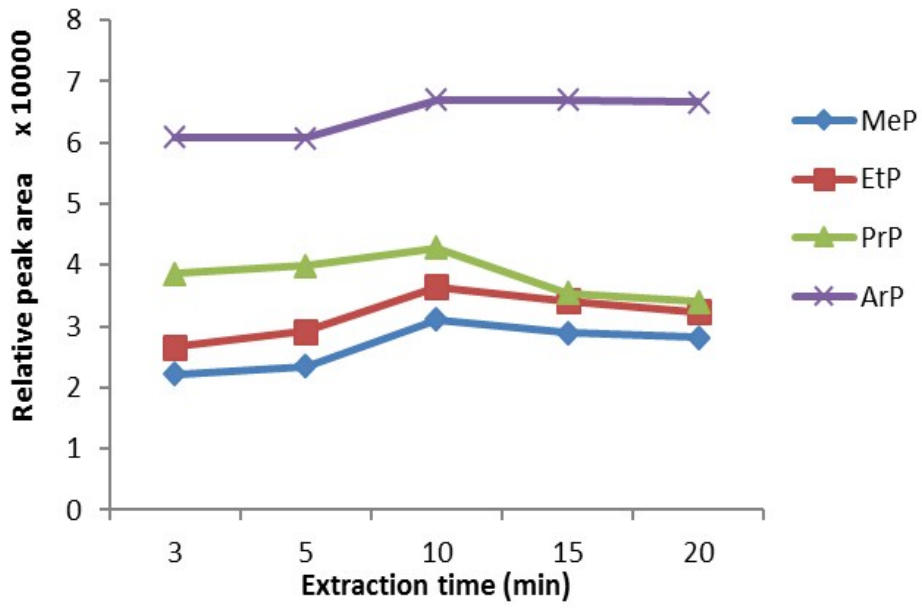
Appendix 3. Effect of the amounts of sorbent on the extraction efficiency of parabens



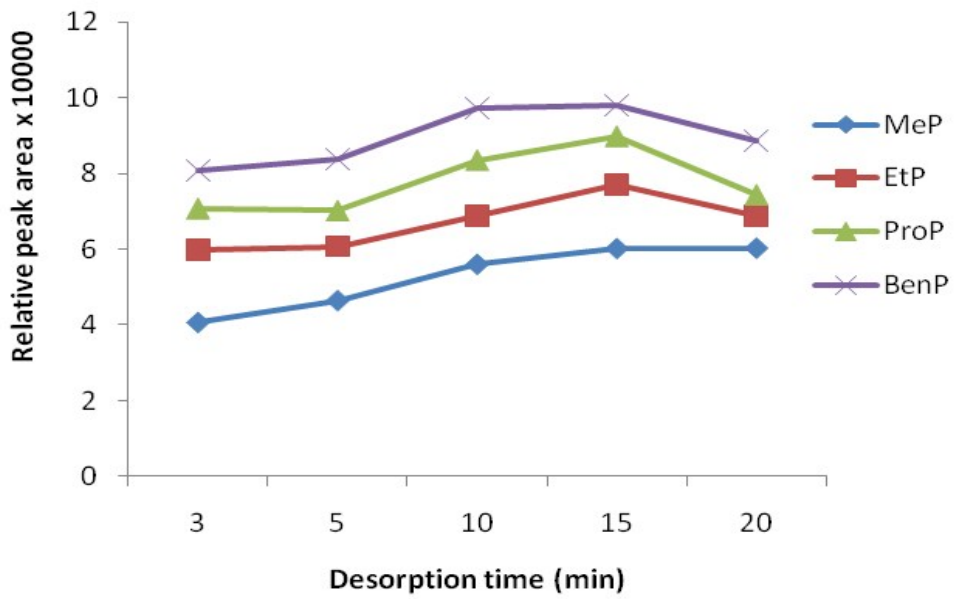
Appendix 4. The effect of desorption solvents on the extraction efficiency of parabens



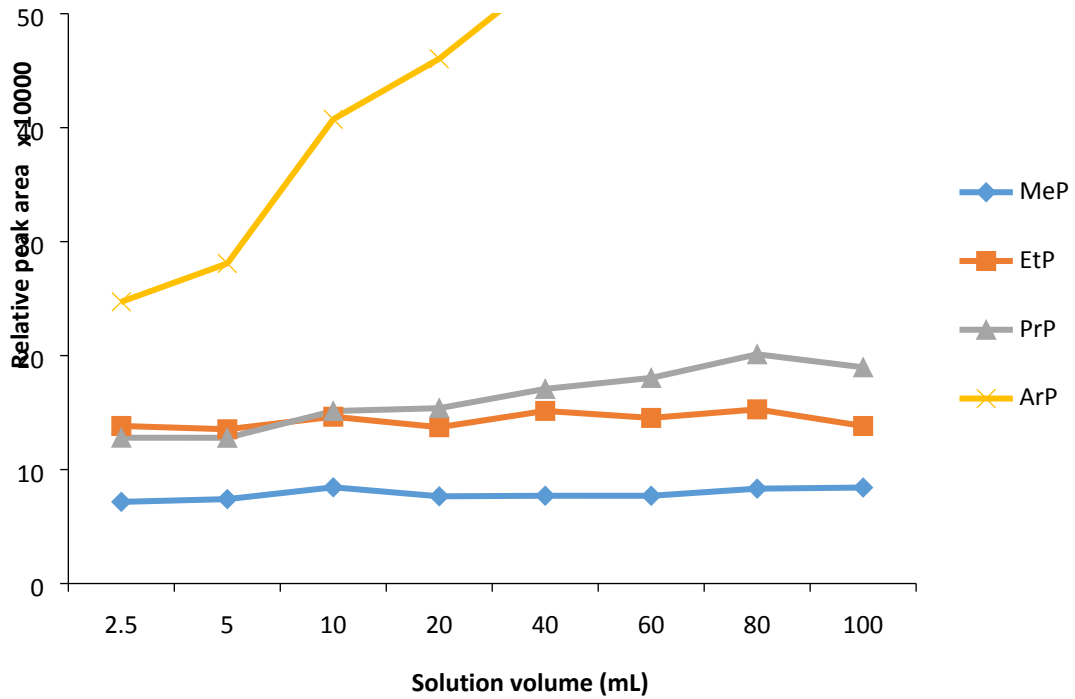
Appendix 5. The effect of volume of methanol on the extraction efficiency of parabens



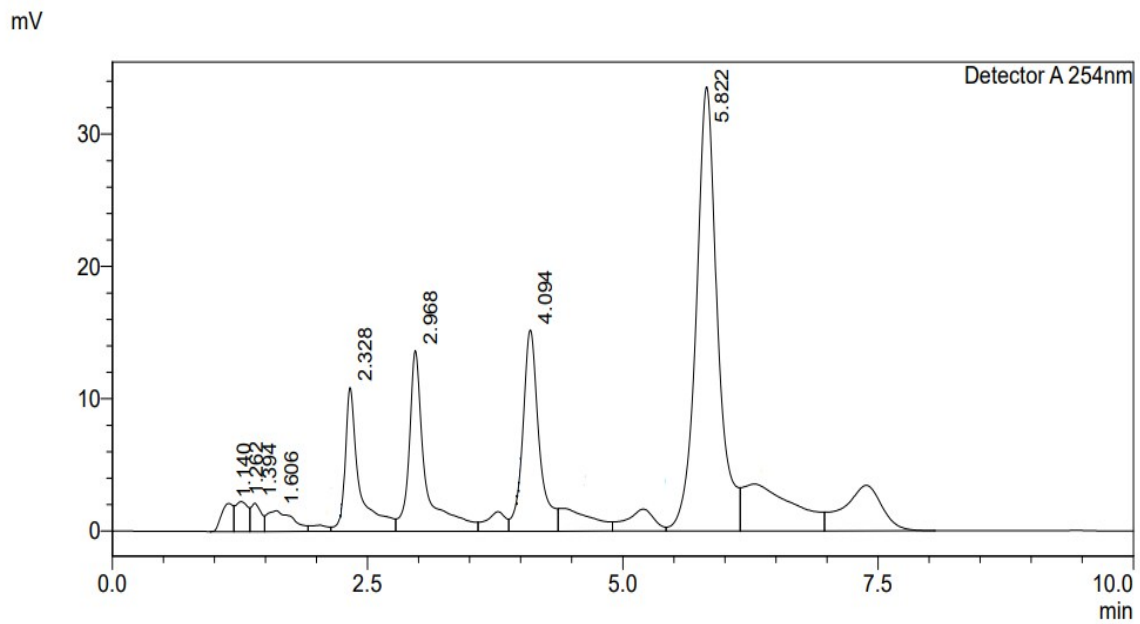
Appendix 6. Effect of the extraction time on the extraction efficiency of parabens



Appendix 7. Effect of desorption time on the extraction efficiency of parabens



Appendix 8. The effect of sample volume on the extraction efficiency of parabens



Appendix 9. HPLC-UV chromatogram of the paraben samples extracted from river water sample (2.328 min = MeP, 2.968 min = EtP, 4.094 min = PrP, 5.822 min = ArP)