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Electronic Supplementary Information:

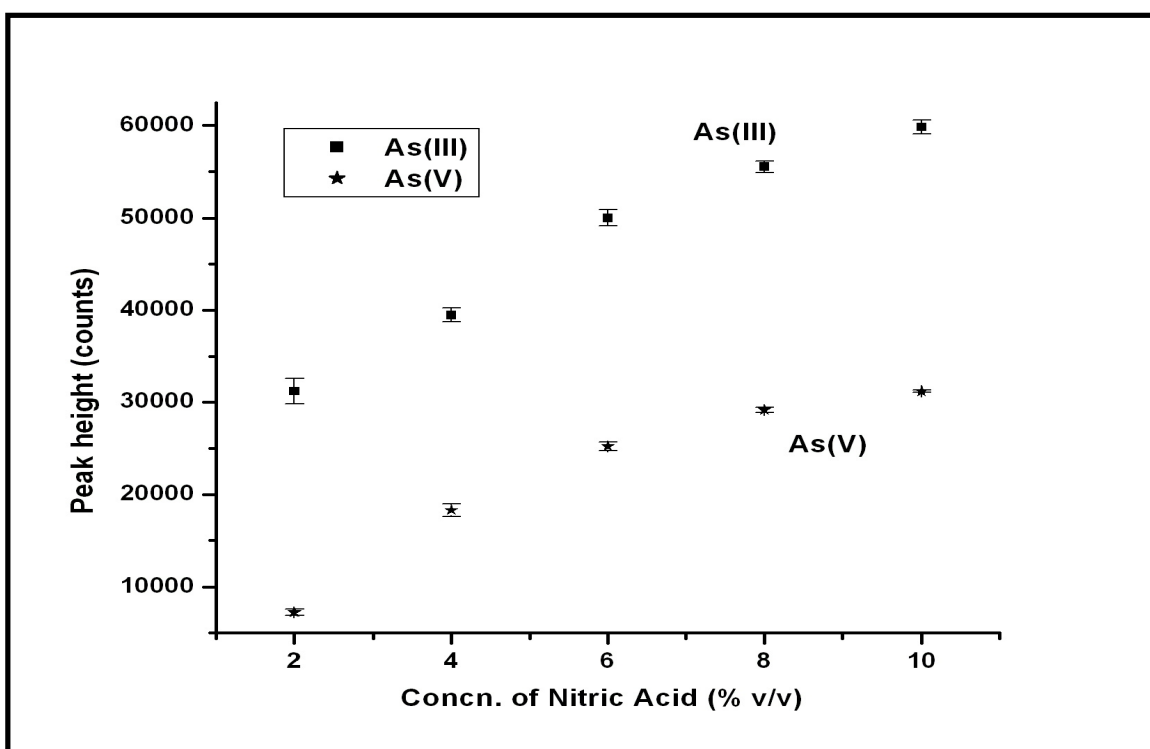


Fig. 2 Effect of concentration of nitric acid on the signal intensity obtained after hydride generation from a standard solution of $10\mu\text{g L}^{-1}$ of each species. NaBH_4 concentration employed: 2% (m/v).

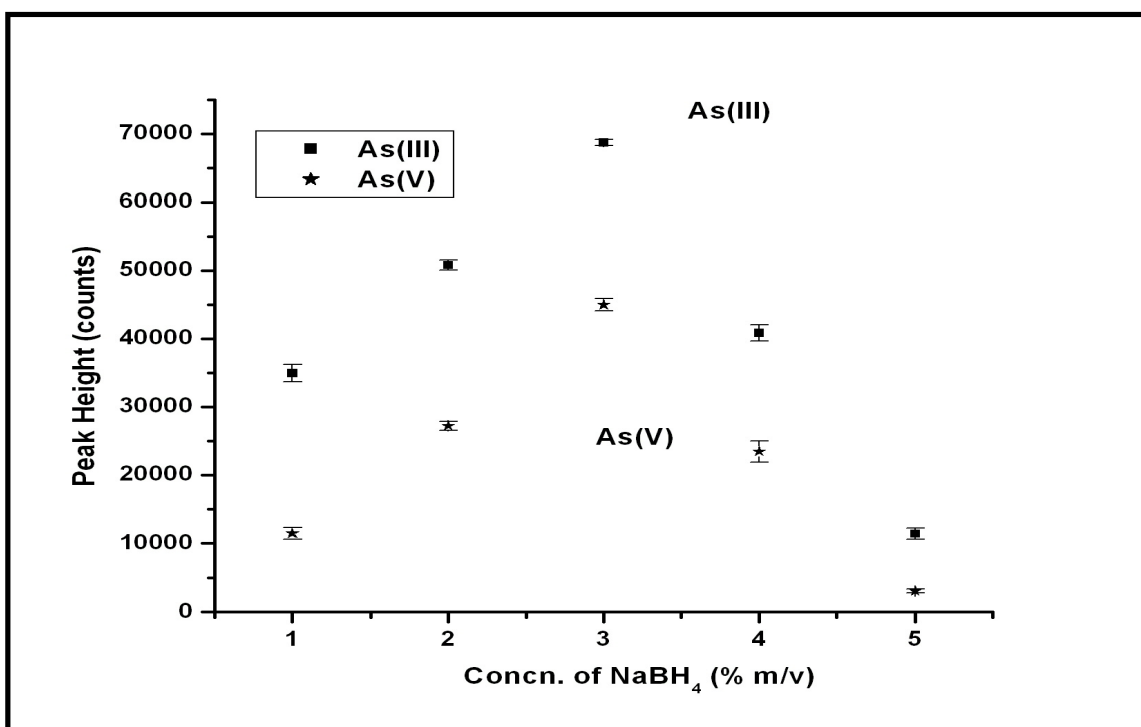


Fig. 3 Effect of concentration of NaBH_4 on the signal intensity obtained after hydride generation from a standard solution of $10\mu\text{g L}^{-1}$ of each species. Nitric acid concentration employed: 6% (v/v).