Electronic supplementary information (ESI) for the manuscript entitled “Elimination of suction effect in interfacing microchip electrophoresis with inductively coupled plasma mass spectrometry with porous monolithic plugs”

**Fig. S-1.** Intensities of $^{127}$I with the single pass spray chamber (20°C) and the heated pass spray chamber (90°C) over a period of 2 min. 5 μg·L$^{-1}$ iodine at flow rate of 10 μL·min$^{-1}$. 
Fig. S-2. Electrophoretic separation of I\textsuperscript{−} (0.2 mg L\textsuperscript{−1}) and IO\textsubscript{3}\textsuperscript{−} (0.2 mg L\textsuperscript{−1}) in Tris, borate and phosphate buffers. An electric field of 857 V cm\textsuperscript{−1} was applied on the 1.5 cm separation channel. For other conditions, please see Table 1.