

Erratum

**Study of the Intensity of M^+ , M^{2+} and
 MO^+ Signals in ICP-MS as a Function of
Instrumental Parameters**

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The first word "lowering" in line 13 from bottom of page 50 should read "increasing".
Therefore the whole sentence should be:

Therefore, changing the spray chamber temperature has an effect on the position of
the zone of maximal M^+ density and increasing the spray chamber temperature
shifts this zone of maximal M^+ density in the direction of the sampling cone.