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SUPPLEMENTARY INFORMATION

Structural and microstructural characterization and properties of new phases in the Nd-Sr-Co-(Fe/Mn)-O system as air-electrodes in SOFCs

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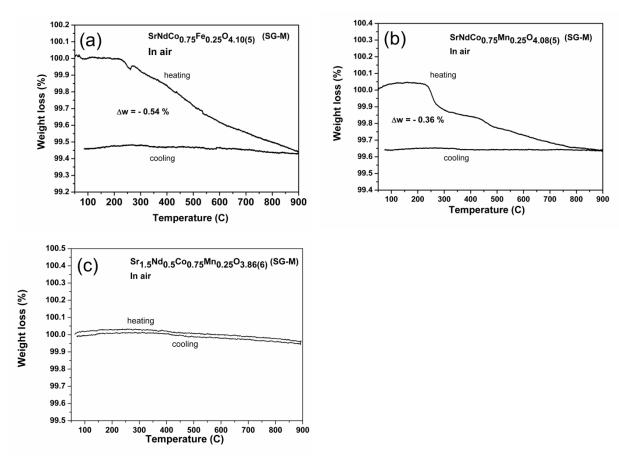


Figure 1: Thermogravimetric analyses of sample with nominal compositions (a) $SrNdCo_{0.75}Fe_{0.25}O_4$, (b) $SrNdCo_{0.75}Mn_{0.25}O_4$ and (c) $Sr_{1.5}Nd_{0.5}Co_{0.75}Mn_{0.25}O_4$. The actual compositions are given in the figure.