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Electronic Supplementary Information

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Title: Effect of dual-doping on thermoelectric transport properties of $CaMn_{1-x}Nb_{x/2}Ta_{x/2}O_3$

Figure S1. Temperature dependence of electrical resistivity of $CaMn_{1-x}Nb_{x/2}Ta_{x/2}O_3$ with x = 0.06 and 0.08 under heating and cooling cycles

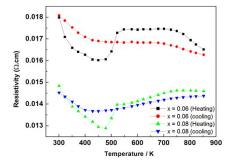


Figure S2. Temperature dependence of Seebeck coefficient of $CaMn_{1-x}Nb_{x/2}Ta_{x/2}O_3$ with x = 0.06 and 0.08 under heating and cooling cycles

