Preparation of Low-dimensional Cluster Materials: Synthesis, Structure and Properties of $A_2Ti_2Nb_6Cl_{14}O_5$ ($A = K, Rb, Cs$), a Series of One-dimensional Titanium Niobium Oxychlorides

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Supporting Information

CIF files for the three phases in the series have been submitted to with the original manuscript.

The following figure was taken out from the manuscript and included as SI in accordance with one of the reviewer's recommendation.

Figure S1: Inverse molar magnetic susceptibility of $Cs_2Ti_2Nb_6Cl_{14}O_5$ as a function of temperature at 0.5 T.