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 $Mg_2KH(XO_4)_2\cdot 15H_2O$  (X = P, As) containing acidic dimer units: Electrochemical impedance spectroscopy, IR spectroscopy and DSC studies

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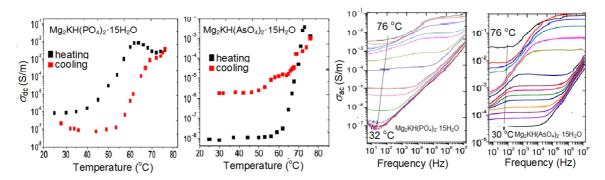
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## ACCEPTED MANUSCRIPT



Temperature dependence of dc and frequency dependence of ac conductivity for  $Mg_2KH(XO_4)_2 \cdot 15H_2O$  (X=P, As)

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