

Biodeterioration, salt distribution and damage to plaster and render/extent and reasons for salt, mould and rot damage

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Eesti uuritud kirikute ehitustehniline seisund

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Energy and indoor climate performance of heat pumps and dehumidification

Napp, Margus; **Kalamees, Targo** The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 102-125

Indoor climate in a naturally ventilated unheated medieval churches

Kalamees, Targo; Väli, Alan; **Kurik, Lembit** The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 30-51 : ill

Laboratory study of plaster, render and mortar samples

Raado, Lembi-Merike; Hain, Tiina The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 69-78 : ill

Overview of air infiltration in the studied church buildings

Väli, Alan; **Kalamees, Targo** The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 52-56 : ill

Researching moisture content in the massive limestone walls of medieval churches with the use of microwave sensors

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