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Dendrochronological analysis of wood samples from Kongens Nytorv (KBM 3829), fase 2+3, Copenhagen, Denmark

Linderson, Hans; Edvardsson, Johannes

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LUND UNIVERSITY

PO Box 117
221 00 Lund
+46 46-222 00 00



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DEPARTMENT OF QUATERNARY GEOLOGY
KVARTÄRGEOLOGISKA AVDELNINGEN
HANS LINDERSON



5 April 2012

Nationella Laboratoriet för Vedanatomi och Dendrokronologi, rapport nr 2012:16
Hans Linderson and Johannes Edvardsson
DENDROCHRONOLOGICAL ANALYSIS OF WOOD SAMPLES FROM
KONGENS NYTORV (KBM 3829), FASE 2+3, COPENHAGEN, DENMARK

Constituent: Københavns Museum, Absalonsgade 3, 1658, København V
Area: Kongens Nytorv, Copenhagen **Sample Id:** 60101, 60108-111, 60114
Number of samples: 6 **Dendrochronological object:** Kongens Nytorv, fase 2+3

Information:

Discussion:

Results:

CATRAS nr	PD	Species	Years	Character (Sp) Sapwood (W) Wane (B) Bark	Dating	Tree felling (V) Winter (E) After	Remark	Min Own Age	Max own age
60101	202929	Oak	143	No Sp	Undated	-		153	
60108	12269	Oak	118	Sp 6	1373	1384±7	Västergötland, Sweden	130	160
60109	4962	Pine	62	Sp 45, W	Undated	-		70	90
60110	12270	Oak	189	Sp 19, W, B	1517	V 1517/18	Västergötland, Sweden	200	220
60111	203059	Oak	72	No Sp	Undated	-		80	110
60114	202965	Beech	13	W	Undated	-		20	80

Hans Linderson.

Sölvegatan 12, S-223 62 Lund Tel. +46-46-2227891, 0738-448812

Fax +46-46-2224830

e-mail: Hans.Linderson@geol.lu.se