

Dendrochronological analysis of wood samples from Kongens Nytorv (KBM 3829), fase 6, Copenhagen, Denmark

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Results:

LUND UNIVERSITY

DEPARTMENT OF QUATERNARY GEOLOGY KVARTÄRGEOLOGISKA AVDELNINGEN HANS LINDERSON



5 April 2012

Nationella Laboratoriet för Vedanatomi och Dendrokronologi, rapport nr 2012:19 Hans Linderson and Johannes Edvardsson DENDRO CHRONOLOGICAL ANALYSIS OF WOOD SAMPLES FROM KONGENS NYTORV (KBM 3829), FASE 6, COPENHAGEN, DENMARK

Constituent: Køpenhavns Museum, Absalonsgade 3, 1658, Køpenhavn V Area: Kongens Nytorv, Copenhagen Sample Id: 60107, 60112-113, 60115-117 Number of samples: 6 Dendrochronological object: Kongens Nytorv, fase 6

Information:
Discussion:

CATRAS nr	PD	Species	Years	Character (Sp) Sapwood (W) Wane (B) Bark		Tree felling (V) Winter (E) After	Remark	Min Own Age	Max own age
60107	200815	Pine	102	Sp 72, W	Undated	-			
60112	58451	Oak	28	W, B	Undated	-	To few annual rings	40	60
60113	203177	Beech	15	W	Undated	•	Wood anatomy		
60115	58520	Beech	16	W	Undated	•	To few annual rings	20	50
60116	203263	Oak		No Sp	Undated	•	Wood anatomy		
60117	57265				Undated		Rejected		

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