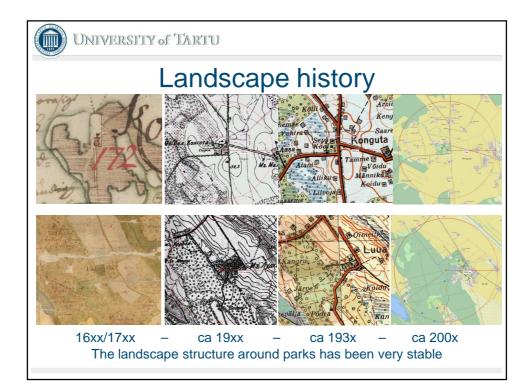


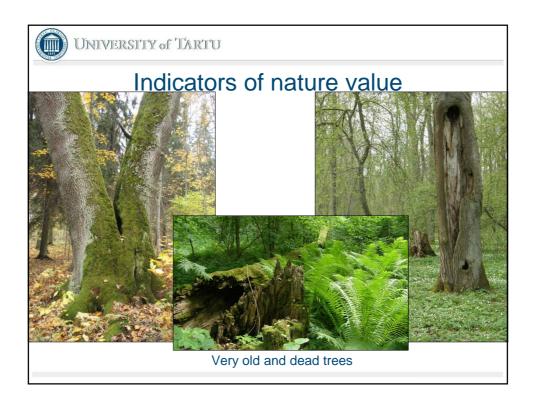
Neighbourhoo	od sta	tistics	
Characteristic	N	Average	Median
Dec.forest - Area [ha]	5967	3.8	1.2
Forest's nearest forest - Area [ha]	5967	6.6	1.4
Forest's nearest forest - Distance [m]	5967	640	270
Park - Area [ha]	593	8.5	4.2
Park's nearest forest - Area [ha]	593	4.2	1.1
i anto nearest forest. Anea [na]		2160	1700

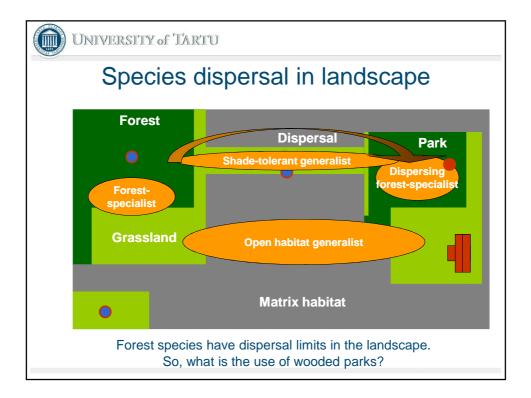




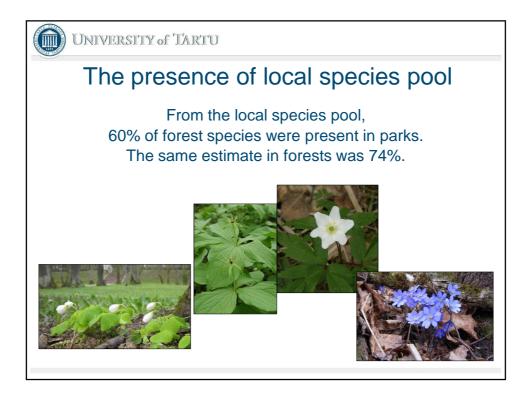
Ū	NIVERSITY of TARTU		
	Landscape	history	/
avalige	As MAR	se Kolli	Azali Keny
	Distance from park to nearest forest	Average	Median
mo D	Distants (1900) [m]	495	470
anit Alartas han Mart - Stran	Distants (ca 1935) [m]	480	461
	Distants (ca 2000) [m]	419	355
a branche and a second and a		sili a podra	
1	6xx/17xx – ca 19xx – The landscape structure around p	ca 193x barks has beer	– ca 200x n very stable

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Stand s	structu	ire	
Shrub cover% 11 16 38   Herb species 32 (28) 38 38	Closure Basal area BA D<840 ➡ BA D>40cm No.of diamters Tree species ➡ Conifer% Lying dead wood Shrub species Shrub cover%	0.76 22.7 9.3 13.2 3.2 6.1 16 1.1 0.85 11	0.67 26.9 21.0 5.8 3.8 5.1 40 6.5 5.32 16	0.70 25.3 19.6 5.7 3.5 4.5 74 4.5 6.16 38	









F	Plant	spe	cies'	frequen	cies	5	
Species	Park%	F%	<b>C%</b>	Species	P%	F%	C%
Anem nemo	89	80	7	Vero cham	98	95	84
Oxal acet	70	86	9	Aego poda	91	86	86
Gale lute	64	55	18	Ranu cass	91	84	32
Pari quad	61	77	5	Poa nemo	66	73	50
Stel holo	57	52	7	Geum urba	66	82	75
Athy fili	55	80	2	Geum riva	59	82	41
Care digi	48	64	2	Rubu idae	39	93	45
Viol mira	45	45	5	Scro nodo	30	50	25
Acta spic	43	52	11				
Moeh trin	43	41	16	NIC BOST	1	Ser - Mar	
Hepa nobi	41	41	9	and the second	The second		and a
Care sylv	39	41	9 2	S ACLES		and C	
Conv maja	39	50	9	ESS SA	3		
Luzu pilo	39	73	5		2	the let	
Asar euro	30	50	5				

