E.

2023	other (g)	0.297	0.480	0.186	4.760	2.730	1.125	0.185	0.127	0.118	0.000	0.091	0.464	0.447	0.925	0.891	0.069	3	0.116
St 2		0	0	0.	4.	2	1.	0.	0.	o.	o.	Ö	0.	0	⊕O'	.0	0		i O
August 2023	Tilia platyphyllos (g)	3:098	2.012	1.743		1		9.140	3.709	6.250	0.653	0.979	. 2.150	•	1				
	Sorbus aucuparia (g)		_		0.151	0.268	0.144		DVX802			1	_)	1		1.772	0.720	0.295
	Quercus petraea (g)	,		-		1	TO THE STATE OF TH	1.131	0.214	0.809			1	ı	•	,	0.063	000.0	0.000
	Prunus avium (g)	5.662	5.342	4.287	4.912	2.426	0.849	· · · · · · · · · · · · · · · · · · ·	±.		1	-	_				2.260	3.056	1.307
(g) (s)	Fraxinus excelsior (g)		_		1.225	. 7.260	1.312	_	_			_	_						_
Dryweight per species (g) (other = contaminants)	Fagus sylvatica (g)		-	_				-	-	_	0.000	0.00.0	0.100	0.056	0.415	0.313	-	-	,
Dryweight (other = c	Carpinus betulus (g)			-	_		_	_			1,104	0.953	1.870	6.812	13.300	9.290		7	
	Betula pendula (g)		-	-				*	÷	_	5.550	3.710	2.690		T	- Committee Committee	5.330	2.293	3.599
	Aesculus hippocasta num (g)		-	A CONTRACTOR OF THE PARTY OF TH	1.521	2.596	0.682		7	-	Ť.			-		•	-	Selfani (SE	
	Acer pseudoplat anus (g)		_	_	-	7		-	,	_	-		,	_	7	,	7	,	_
. <u>≥</u>	Trap ID	∢	В	U	4	8	Ú	A	മ	C	ď	В	U	∢	В	υ.	Ą	8	J.
ct - MyE sch	Plot ID Trap ID	1.AE2	1.AE2	1.AE2	10.A4	10.A4	10.A4	11.E2	11.62	11.E2	12.E4	12.E4	12.E4	13.E2	13.E2	13.E2	14.AE4	14.AE4	14.AE4
Litterfall project - MyDiv Elisabeth Bönisch	Sampling date (YYYY-MIM-DD)	2023-09-04	. 2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	. 2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Dryweight per species (g)

Litterfall project - MyDiv Elisabeth Bönisch

(other = contaminants)

	· · · · · ·	.				Andrew Control		1					I			1	T	T
other (g)	0.759	0.818	1.800	0.259	0.053	0.834	6.490	0.823	1.290	1	110	0.382	0.356	0.351	0.924	0.644	0.167	0.660
Tilia platyphyllos (g)																		
Sorbus aucuparia (g)							3.940	9.560	7.090		1							
Quercus petraea (g)									l l		,	1				1		
Prunus avium (g)					4		Salas Salas Salas			4	,							1
Fraxinus excelsior (g)	1.600	1.292	1.300)		,	1			1		•	
Fagus Sylvatica (g)			1					,		1		ı	•			3.630	2.579	4.410
Carpinus betulus (g)	6.632	5.910	066.9	1.559	0.550	0.000	-	1	1		,	1	,	,	1		1	
Betula pendula (g)			,	3.263	3.759	3.125			1	2.331	0.959	2.167	- Committee of the Comm	_		7	1	1
Aesculus hippocasta num (g)				1.446	. 1.823	1.860		<i>*</i>	-	456	1	m205-	_	1		,		,
Acer pseudoplat anus (g)				1.064	4.483	1.710			A STATE OF THE STA	5.469	6.693	4.995	15.430	7.660	9.400	99 (488)		
Trap ID	А	В	C	A	В	ပ	A	В	၁	٧	В	, O	А	В	C	Α	В	υ
Plot ID Trap ID	15.AE2	15.AE2	15.AE2	16.AE4	16.AE4	16.AE4	17.A1	17.A1	17.A1	18.AE2	18.AE2	18.AE2	19.AT	19.A1	19.A1	2.E1	2.E1	@ 2.E1
Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Litterfall project - MyDiv Elisabeth Bönisch

1	270W00000000			Phone Indian College	enterna en	Pr	The state of the s		on the same of			vananiono voir-	-	entralitation of the second				***************************************
other (g)	0.991	0.574	2.325	0.311	0.120	0.000	0.250	0.659	0.619	0.294	0,409	0.336	1.302	0.164	0.150	0.638	0.084	0.720
Tilia platyphyllos (g)	11.250	13.630	7,440	•	-		***	,	_									
Sorbus aucuparia (g)			_	660.0	0.316	0.128	*	-			_		0.835	0.095	0.586	1.339	0.802	0.668
Quercus petraea (g)			7					7										
Prunus avium (g)			A PART OF THE PART	4.300	3.850	6.310		_					_	_		9.100	5.050	4.850
Fraxinus excelsior (g)			_	0.369	0.793	0.571							2.261	0.536	0.772		1	James Telephone
Fagus sylvatica (g)	_	_	•	_	_		_	_	-	2.056	0.168	1.123	0.000	2.000	0.000	1	•	1
Carpinus betulus (g)							12.660	12.540	12.810	— — — — — — — — — — — — — — — — — — —	_	- Control	0.656	1.049	1.149	_)	_
Betula pendula (g)					-												_	
Aesculus hippocasta num (g)			1		7	_	-	<u> </u>	1000	12.870	9.040	8.740	-	-	_	-	_	_
Acer pseudoplat anus (g)	_	_	100,000	0.548	1.382	2.890	——————————————————————————————————————	"						-	,	_	*	_
Trap ID	Ā	В	၁	A	В	. C	A	8	C	A	8	C	A	8	C	A	В	C
Plot ID	20.E1	20.E1	20.E1	21.A4	21.A4	21.A4	22.E1	22.E1	22.E1	23.AE2	23.AE2	23.AE2	24.AE4	24.AE4	24.AE4	Z5.A2	25.A2	25.42
Sampling date (YYYY-MIM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Litterfall project - MyDiv Elisabeth Bönisch

	-	-	-									·							_
other (g)		0.121	-		0.687	0.160	0.000	0.529	0.400	905.0	0.181	0.197	1.032	0.551	0.615)		1	
Tilia platyphyllos (g)			,			,	2.880	4.800	1.583	11.450	. 35.980	6.030				1.456	1.068	0.390	
Sorbus aucuparia (g)	0.494	0.422	0.181		1	,		,			***************************************	1	0.060	0.750	0.839		4	1	
Quercus petraea (g)			, , , , , , , , , , , , , , , , , , ,	,	1		0.396	0.304	0.259		,	1				0.337	0.300	0.000	
Prunus avium (g)	6.433	6.222	4.649	1	•		*	4	,	ų.	,	,	,		1				
Fraxinus excelsior (g)			1	1	1	ı	3:000	3.420	3.110		ı	,	8.410	8.850	8.060	1	1	1	
Fagus sylvatica (g)				,			1	**HOOSE	18	0.249	0.056	0.261	,	•	1	0.015	0.101	0.140	
Carpinus betulus (g)		,	7	1	1	-	ļ	1	1	*	-	•	-	,	m.	1	1	,	
Betula pendula (g)				5.064	4.900	3.748	-	4	1	m.	7		_	-	m	2.760	1.986	1.992	
Aesculus hippocasta num (g)	0.395	2.794	1.131		,	The second second	2.590	1.661	5.500	-	_	_	m		_	*	1	能	
Acer pseudoplat anus (g)	3.441	2.949	3.596	- 100 A Mary	-		-	,	-	_	-	_	,		-	-	i	1	
Trap ID	А	В	ပ	4	В	C	A	В	C	А	В	2	A	В	Ú	А	В	Ú	
Plot ID	26.A4	26.A4	26.A4	27,E1	27.E1	27.E1	28.AE4	28.AE4	28.AE4	29.E2	29.E2	29.E2	3.A2	3.A2	3.A2	30.E4	30.E4	30.E4	
Sampling date (YYYY-MIM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	

Litterfall project - MyDiv Elisabeth Bönisch

							(camping manner	,					
Sampling date (YYYY-MM-DD)	Plot ID	Trap ID	Acer Trap ID pseudoplat anus (g)	Aesculus hippocasta num (g)	Betula pendula (g)	Carpinus betulus (g)	Fagus sylvatica (g)	Fraxinus excelsior (g)	Prunus avium (g)	Quercus petraea (g)	Sorbus aucuparia (g)	Tilia platyphyllos (g)	other (g)
2023-09-04	31.A1	Ą							8:358				1.014
2023-09-04	31.A1	В	_		L		•		8.421				0,992
2023-09-04	31.A1	O .	_		地域的影響於於	n version establishment establ			10.541				1.752
2023-09-04	32.E4	A		-	3.070	1.735	0.013	-	-	©0.000	1	Jos	0.449
2023-09-04	32.E4	В	-	\$500 min (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	6.410	1:139	0.057	•		0.000			1.611
2023-09-04	32.E4	၁		1	5.010	0.701	0.021			0.053			. 3.650
2023-09-04	33.A1	A	-	18.520									0.650
2023-09-04	33.A1	a		28.700									0.710
2023-09-04	33.A1	၁		17.450									0.817
2023-09-04	34.E4	A				2.510	0.000	-	-	0.229	1	3.280	0.763
2023-09-04	34,54	8	_	1	1	2.360	0.000		_	2.135	1	7.720	0.673
2023-09-04	34.E4	2	-	Origin State	-	3.530	0.140	_	_	0.375	_	6.020	0.000
2023-09-04	35.A2	Ą	9.860	6.930		-	_	_	_		-		0.000
2023-09-04	35.A2	8	7.020	3.090			_	_	_		•		0.892
2023-09-04	35.A2	C	10.850	3.440		ı	-				j	1	0.000
2023-09-04	36.AE4	A	1.032		_	_	0.00	_	6.900		_	0.888	0.071
2023-09-04	36,AE4	В	0.907		5		0.00.0	3	2.825	- 0	1	0.740	0.448
2023-09-04	36.AE4	2	1.478		1	_	0.064	_	2.213		-	0.117	0.692
		-					2100		1971			****	

per species (g)		
per sp		
per sp	Ø	
	per sp	

Litterfall project - MyDiv Elisabeth Bönisch	ect - Myl isch	Div				Dryweight (other = c	Dryweight per species (g) (other = contaminants)	: (g) ts)				Augu	August 2023
Sampling date (YYYY-MM-DD)	Plot ID	Trap ID	Acer pseudoplat anus (g)	Aesculus hippocasta num (g)	Betula pendula (g)	Carpinus betulus (g)	Fagus sylvatica (g)	Fraxinus excelsior (g)	Prunus avium (g)	Quercus petraea (g)	Sorbus aucuparia (g)	Tilia platyphyllos (g)	other (g)
2023-09-04	37.E2	А			7.020	1.543						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.000
2023-09-04	37.E2	В			5.010	1.721							1.106
2023-09-04	37.E2	Ċ			4.780	2.510							1.515
2023-09-04	38.AE2	٧		_		1	,			0.807	6.000	1	0.868
2023-09-04	38.AE2	В		1	1	1	_		-	869.0	3.800	1	068.0
2023-09-04	38.AE2	ပ	,	ALCENSION STATEMENT OF STATEMEN	1	ì	,	Control Inc.	-	0.162	4.420		1.430
2023-09-04	39.A2	А	_	24.140	-	į	-	1.057	_				0.602
2023-09-04	39.A2	В		27.630	1	1	1	1.987	,	1		đ	0.120
2023-09-04	39.A2	U		12.970		1	_	2.870		1			0.168
2023-09-04	4.E1	А	_		_	-	m			.2.179			0.773
2023-09-04	4.E1	В					,		-	4.401	I Dinga	•	3 1/2
2023-09-04	4.E1	U	-		1	-	_			1.998	-	_	0.164
2023-09-04	40.A4	Α	1.295	10.010	-		- Constitution	0.445	1.696	antical a	J	1	0.304
2023-09-04	40.A4	B	069.6	6.630		,		0.718	3.476		_	T	0.000
2023-09-04	40.A4	U	5.590	3.340	_		_	0.860	5.930)	1		0.227
2023-09-04	41.AE2	4	7		3.108	, sage			2.770		_		
2023-09-04	41.AE2	В	ı		1.317	j.	T	2000 19	2.024				0.053
2023-09-04	41.AE2	J .	-	1	1.436	-	,		3.120				0.414

Litterfall project - MyDiv Elisabeth Bönisch

Dryweight per species (g) (other = contaminants)

-

August 2023

Ş

other (g) 1.379 0.527 0.953 1.236 0.724 0.295 4.335 1.976 0.681 1.259 0.913 0.340 2.083 0.460 2.267 1.313 4.651 2.231 platyphyllos 909.0 0.618 1.906 0.849 1.951 1.280 (8) ucuparia Sorbus 0.276 1.580 1.235 8 petraea (g) 0.700 Quercus 0.103 0.251 0.000 0.000 0.000 5.002 4.948 3.965 avium (g) Prunus 3.873 4.549 2.951 2.450 5.073 5.449 excelsior (g) Fraxinus 2.692 1.373 0.100 1.733 0.290 1.261 sylvatica (g) Fagus 0.133 0.000 0.000 betulus (g) Carpinus 0.554 1.410 0.936 pendula (g) Betula 4.733 5.264 5.305 5.047 5.998 8.361 hippocasta Aesculus num (g) 12.320 2.445 5.482 pseudoplat anns (g) 5.350 Acer 7.780 7.560 Plot ID Trap ID ⋖ Ω Ü ⋖ 四 ⋖ മ O ⋖ മ Ü O ⋖ ω ⋖ Ω ن 42.AE4 42.AE4 42.AE4 43.E2 43.E2 44.44 44,44 46.A1 43.E2 44.A4 45.E4 45.E4 45.E4 47.E1 47.E1 47.EI 46.A1 46.A1 YYYY-MM-DD) Sampling date 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04 2023-09-04

C	
per spec	
$^{\circ}$	
S	
٠	
Φ	
α	
/eight	
ے	
bö	
Æ	
<	
>	
چ	

Litterfall project - MyDiv Elisabeth Bönisch

		-									ėnuos.							
other (g)	0.507	0.527	0.105	1.135	0.063		0.083	,	- 100 mg/s	0.267	0.071	1.416	0.254	0.383	- 4	0.317	0.979	0.639
Tilia platyphyllos (g)	1.627	1.439	1.236		-			ı			1						1	
Sorbus aucuparia (g)			was allow	0.569	0.177	0.649		1		1					4		aliga (Aportonii	e algorithms
Quercus petraea (g)		1			j	•	0.115	0.079	0.171	-	,	,	0.721	0.604	0.729	-	,	_
Prunus avium (g)		(1				-						į			-	-	
Fraxinus excelsior (g)	•	,	1	1	ı	-		3						1		1.993	2.442	2:818
Fagus sylvatica (g)	0.000	0.050	0.000	0.000	0.238	0.024	-		•	-	-	-		1	1	-	1	-
Carpinus betulus (g)	0.292	869.0	1.412	el	1	*	_	-	-	_			7.610	9.250	6.007	,	and the second	_
Betula pendula (g)	4.540	6.291	5.104	4.665	4.455	3.720	3.782	3.164	4.902	and a state of the		_	,	,	_	ı	ı	
Aesculus hippocasta num (g)		_		3.304	11.920	6.020	_	_		22.920	11.310	13.900	and the second s	1	_		-	_
Acer pseudoplat anus (g)		1		7	_	Ţ		*	Ī			_	_	~	-	9.840	10.150	9.420
Plot ID Trap ID	А	В	C	A	8	С	А	B .	C	А	В	С	A	В	С	A	മ	U
Plot ID	48.E4	48.E4	48.E4	49.AE4	49.AE4	49.AE4	5.E2	5.E2	5.E2	50.A1	50.A1	50.A1	51.E2	51.E2	51.E2	52.A2	52.A2	52.A2
Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Hoteling Line Accessibility (s) pseudoping line producting in producting i	Litterfall project - I Elisabeth Bönisch	Litterfall project - MyDiv Elisabeth Bönisch	.				Dryweight (other = c	Dryweight per species (g) (other = contaminants)	(g) (s)		•		Augus	August 2023
7.909 2.108 3.733 5.285 <th< th=""><th></th><th></th><th></th><th></th><th></th><th>Betula pendula (g)</th><th>Carpinus betulus (g)</th><th>Fagus sylvatica (g)</th><th>Fraxinus excelsior (g)</th><th>Prunus avium (g)</th><th>Quercus petraea (g)</th><th>Sorbus aucuparia (g)</th><th>Tilia platyphyllos (g)</th><th>other (g)</th></th<>						Betula pendula (g)	Carpinus betulus (g)	Fagus sylvatica (g)	Fraxinus excelsior (g)	Prunus avium (g)	Quercus petraea (g)	Sorbus aucuparia (g)	Tilia platyphyllos (g)	other (g)
3.202 2.144 1.292 2.967 <td< td=""><td>44</td><td> ` </td><td>A</td><td>7.909</td><td>2.108</td><td></td><td>_</td><td></td><td>3.733</td><td>5.285</td><td></td><td></td><td></td><td></td></td<>	44	`	A	7.909	2.108		_		3.733	5.285				
5.349 3.007 0.647 5.894 0.454 11.610 0.454 0.454 6 6.629 0.151 0.151 10.330 0.151 0.151 10.330 1.566 2.639 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.386 0.326 0.326 0.326 0.316 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326	177	1	В	3.202	2.144			A SIZE III (A SIZE	1.292	2.967			1	,
A 11.610 0.454 C 10.330 0.151 A 1.794 0.457 0.726 .	77		C	5.349	3.007	-	***	B	0.647	5.894		- The state of the		
B 6.629 -	2		A	11.610	-	_		_	ı	*		0.454		9.670
C 10.330 1.526 3.477 0.457 B 2.067 1.526 2.689 0.736 C 1.596 2.949 0.386 A 1.596 2.949 0.386 B 3.250 A 2.619 B 14.4330	3		8	6.629		_	-		j.	1	1	0.151		0.464
A - 1.754 - 1.526 - 3.477 - 0.726 B - 2.067 - 0.549 - 2.689 - 0.386 A - 1.560 - 1.596 - 2.949 - 0.386 B - - - 3.250 - - - 2.219 C - - - - 3.250 - - - - A - - - - - - - - - B -	G		C	10.330	**************************************	Ξ	-	_	_	-	ij	0.457	**Company of the Company of the Comp	
B - 2.067 - 0.549 - 2.689 - 0.386 C - 1.560 - 3.200 - 2.949 - 2.219 B - - 3.200 - 2.949 - - 2.219 C - 3.200 - - - - 2.219 C - - 3.250 - - - - A - 14.930 - - - - - C - 12.290 - - - - - - A - 13.100 - - - - - - B - - - - - - - - - B - - - - - - - - - C - - -	ııı,		A		1.794	*Hillians	1.526	-	***************************************	3.477	-	,	0.726	0.337
A 1.596 2.949 2.219 7 B 3.250 2.219 C 3.250 A 14.930 2.619 B 14.930 1.761 C 18.100 1.577	1		В	STATE OF THE PARTY	2.067		0.549	Topodes-		2.689		1	0.386	0.106
A 3.200 <td>3 T</td> <td></td> <td>C</td> <td></td> <td>1.660</td> <td></td> <td>1.596</td> <td></td> <td></td> <td>2.949</td> <td></td> <td></td> <td>2.219</td> <td>0.199</td>	3 T		C		1.660		1.596			2.949			2.219	0.199
B - 3.250 - <td>[: Direction 1</td> <td>2814</td> <td>A</td> <td></td> <td>— cooddinama</td> <td>1</td> <td>1</td> <td>3.200</td> <td></td> <td></td> <td></td> <td>-</td> <td>a de la companya de l</td> <td>0.142</td>	[: Direction 1	2814	A		— cooddinama	1	1	3.200				-	a de la companya de l	0.142
C 2.619 <			a	1		-		3.250	_	1	,	,		0.194
A 14.930 - - - - 1.761 -			C	l.		,		2.619			100000000000000000000000000000000000000		_	1.958
B - 15.79 - <td></td> <td></td> <td>A</td> <td></td> <td>14.930</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1.761</td> <td></td> <td></td> <td>0.413</td>			A		14.930	1					1.761			0.413
C - 18.100 - - - 2.518 -	- CO		മ		12.290					_	1.577			0.862
A -	W.		U		18.100	ì	1				2.518		_	0.073
B - <td>- PAR 1</td> <td></td> <td>A</td> <td></td> <td>1</td> <td></td> <td>6.887</td> <td>0.403</td> <td></td> <td></td> <td>0.158</td> <td></td> <td>4.475</td> <td>-</td>	- PAR 1		A		1		6.887	0.403			0.158		4.475	-
C - 5.033 (.0.000 - 6.0460) - 3.895	- N -		<u> </u>	1	1	\$1.55\delta	4.759	0.000		_	0.895		4.245	
	7800		ر ر		1		5.033	0.000	,		0.460		3.895	T.869

D

Litterfall project - MyDiv Elisabeth Bönisch

essingly, the strong to	Wes	unicipality of the second of t	-	···					<i>J</i> \$1.	-20		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	I dida.		Min	18		
other (g)	0.163	0.217	0.655	0.174	0.073	0.445	069.0	0.312	0.451	1.891	1.031	1.717	0.803	1.020	4.294	1,350	0.956	0.071
Tilia platyphyllos (g)		•				(18) (18) (18) (18) (18) (18) (18) (18)	0.892	1.444	699.0		1		5.607	4.685	5.407	auta Maria Maria da M	7	-
Sorbus aucuparia (g)	0.215	0.156	660.0	0.771	1.188	0.982	Si .				~	-	-		,	_	_	ī
Quercus petraea (g)					7	-	1	,	1	-	T		π.	3	1		1	1
Prunus avium (g)					•			1			_	1			,	_	1	1
Fraxinus excelsior (g)	0.731	0.638	1.089	0.897	0.383	0.621	1.135	0.390	0.752	1.070	1.123	0.706		_	,	-	-	7
Fagus sylvatica (g)		_			,	_		-	_	,	_	1				0.040	0.109	0.500
Carpinus betulus (g)					_			,	_	1	_		5.929	5.561	6.118		j.	1
Betula pendula (g)					_		4.596	5.071	6.268	and the second second	1		_	_	1	4.490	4.140	3.384
Aesculus hippocasta num (g)	0.722	4.870	3.450	7.260	1.543	2.780			All Park	-		-	_	-	1	_	_	7
Acer pseudoplat anus (g)	9.840	4.840	1.990	2.977	1.274	2.454	6:049	4.229	2.789	· ·	,	_	,	-	Ţ.	1	-	_
Trap ID	А	В	၁	A	g ·)	А	В	J	А	В	C	A	В	C	A	В	၁
Plot ID Trap ID	59.A4	59.44	59.A4	6.A4	6.A4	6.A4	60.AE4	60 AE4	60.AE4	61.A1	61.A1	61.A1	.62.E2	62.E2	62.E2	63.E2	63.E2	63.E2
Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Litterfall project - MyDiv	Elisabeth Bönisch

other (g)	1.368	2.173	4.600	0.426	0.838	2.208	j	-1		0.340	0,080	0.076	1,435	1.204	1.971	0.776	0.226	0.749
Tilia platyphyllos (g)								-						,	1	1	g.	1
Sorbus aucuparia (g)			7	1.448	1.255	0.791	690.0	0.365	0.179	T. (1)			4.580	3.350	4.000	1	-	-
Quercus petraea (g)	•	1				_	I				_		7	-	7	_	-	1
Prunus avium (g)	4.300	8.250	5.620		_	_	2:011	2.560	2.354	_				-	,	6.030	6.940	5.240
Fraxinus excelsior (g)							1.531	0.583	3.685	3.920	3.950	1.650	_	-	,	1.384	1.547	0.892
Fagus sylvatica (g)			_		,	_	-			0.342	0.096	0.000	-	-		1	-	-
Carpinus betulus (g)		_	- Commence of the Commence of	8.890	5.760	6.230		-			_		_	-	_	_	-	
Betula pendula (g)		_	_				_			_		-	1	-	7	_	_	•
Aesculus hippocasta num (g)	5.490	3.980	2.662	_				,	_		_	_	1	-		1		
Acer pseudoplat anus (g)		_					2.497	2.660	8.140	-		_	1	_	1	1	_	
Plot ID Trap ID	A:	В	C	Α	В	U	٧	8 .	J .	А	8	C	Ą	8	ن	A	В	ن
Plot ID	64.A2	64.A2	64.A2	65.AE2	65.AE2	65.AE2	66.A4	66.A4	66.A4	67.AE2	67.AE2	67.AE2	68.A1	68.A1	68.A1	69.A2	69.A2	69.A2
Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	. 2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	. 2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

rfall project - MyDiv	ıbeth Bönisch

Litterfall project - MyDiv Elisabeth Bönisch

	other (g)	0.681	1.089	2.100	1.189	1.146	0.371	2.174	1.608	3.133	0.616	1.176	2.668	3.346	0.255	0.660	1.014	1.144	0.565
	Tilia platyphyllos o (g)										3.612	3.940	1.904	4.042	2.345	2.827	-	_	
	Sorbus aucuparia pl	0.259	0.405	0.716								1			85 (100)	1		-	
	Quercus petraea (g)	0.000	0.153	0.000								,	4	0.159	0,286	0.118	-	-	1
	Prunus avium (g)							3.618	6.575	5.153		ı	,	,				-	1
	Fraxinus excelsior (g)				-				-		•	-	_		_		13.070	10.590	16.110
	Fagus sylvatica (g)	1		_	-	1				_	-	7	-	909'0	0.261	0.786		1	1
	Carpinus betulus (g)	0.617	0.791	2.062		-			1			•	-						
	Betula pendula (g)				5.180	5.314	4.459			1	1	,	A Company of the Comp	4.810	3.670	4.039	-	1	
Charles and the charles are the charles and the charles are th	Aesculus hippocasta num (g)			_				_		1			-		1			į	1
	Acer Aesculus pseudoplat hippocasta anus (g) num (g)	21.060	14.080	13.960				_	_		15.050	14.240	13.190	1	_		=	-	,
	Trap ID	А	В	C	٨	В	C	A	8	U	А	8	. C	A	8	C	А	മ	ပ
	Plot ID Trap ID	75.AE4	75.AE4	75AE4	76.E1	76.E1	76.E1	77.A1	77.A1	77.A1	78.AE2	78.AE2	78.AE2	79.E4	79.E4	79 <u>.</u> E4	8.A1	8.A1	8.A1
	Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04	2023-09-04

Litterfall project - MyDiv	Elisabeth Bönisch

other (g)	4.003	-066:0	4.109	1.373	1.648	14.220
Sorbus Tilia aucuparia platyphyllos (g) (g)		,	,	-		
0.1111/0.000/0.000			_	_		
Quercus petraea (g)	0.815	3.093	1.971			
Prunus avium (g)		1		5.948	5.663	8.130
Fraxinus excelsior (g)			_		,	
Betula Carpinus Fagus Fraxinus Prunus Quercus pendula (g) betulus (g) sylvatica (g) excelsior (g) avium (g) petraea (g)	2.217	0.895	2.553	and the second	-	
Carpinus betulus (g)					1	
Betula pendula (g)			1		1	,
Aesculus hippocasta num (g)		1			j.	
Plot ID Trap ID pseudoplat hippocasta anus (g) num (g)			-	12.010	8.410	7.240
Trap ID	Α.	ω.	Ú	٧	В	U
Plot ID	80.E2	80.E2	80.E2	9.A2	9.A2	9.A2
Sampling date (YYYY-MM-DD)	2023-09-04	2023-09-04 80.E2	2023-09-04	2023-09-04	2023-09-04	2023-09-04. 9.A2