(9) colored of the (9)	(other = contaminants)	
1	1	
		(other = contaminants)

r 2023	s other (g)	0.39	90.0	0.59	0.35	1.18	0.43	0.32		0.05			0.33	0.05	0.05	0.85	0.22	0.47	0.47
September	Tilia platyphyllos (g)	2.89	4.75	4.92				11.65	18.05	12.68	0:20	2.64	1.22					1	ı
Se	Sorbus aucuparia (g)	<b>→</b>			0.07	1.28	0.28	_	1								9.88	2.37	2.80
	Quercus petraea (g)					55 Hall (1950)		2.05	91.0	65.0		•	1				0.72	0,00	9.0
	Prunus avium (g)	11.05	9.52	.7.95	0.14	1.43	09.0				_					_	4.66	2.49	3.75
ıs (g) ıts)	Fraxinus excelsior (g)			The second secon	2.43	2.06	26.87		-	-	-		1	_		-	-		ı
Dryweight per species (g) (other = contaminants)	Fagus sylvatica (g)				_			_	7	-	00.00	0,00	0.00	0.18	0.00	00.00	-	_	
Dryweigh (other =	Carpinus betulus (g)				-	_	,	-	1	-	1.55	1.26	2.31	15.10	13.10	20.11	-	-	
	Betula pendula (g)			ì	1	1	1	1	-	-	8.40	65.7	11.60		_		7.31	4.70	9.55
4	Aesculus hippocastan um (g)			7	2.45	9.81	6.94		1	,	1	_	,		5	7		1	1
	Acer pseudoplat anus (g)		_	7	1	-	_	,	,	-	1	7		-	-	7	1	-	1
/Div	Plot ID Trap ID	A	В	2	A	В	U	٧	Δ	υ	Ą	8	<b>.</b>	٧	В	J	¥	æ	٦
sct - My sch		1.AE2	1.AE2	1.AE2	10.44	10.A4	10.A4	11.E2	11.E2	11.E2	12,64	12.E4	12.54	13.52	13.E2	13.E2	14.AE4	14.AE4	14.AE4
Litterfall project - MyDiv Elisabeth Bönisch	Sampling date (YYYY-MIM-DD)	2023-10-04	2023-10-04	.2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04



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Dryweight per species (g)

Litterfall project - MyDiv

Elisabeth Bönisch

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other (g)			0:30	0.43	0.13	0.10	0.14	0.41	0.23				0.06	0.10	1.24	0.27	0.81	0.92
Tilia platyphyllos (g)	Ē	4	I	*	1	-							7					
Sorbus aucuparia (g)			ŀ	Þ	ı	\$ 1017000000	35.34	42.63	33.64	-	,		-					
Quercus petraea (g)				1	4	Ł				_	,		-					
Prunus avium (g)		•	t	ţ	-	1	3											#. 1 * 1 * 1
Fraxinus excelsior (g)	95.6	11.65	11.65	<b>4</b> ,	•	ţ.				,								
Fagus sylvatica (g)		Silvers .						_		ı	1		_		Total Communication	5.66	7.07	3.03
Carpinus betulus (g)	6.91	8.96	9.21	1.96	1.42	0.79				-			_					
Betula pendula (g)				5.74	4.22	5.42	A CONTRACTOR OF THE PARTY OF TH		_	0.61	0.43	0.56					_	
Acer Aesculus pseudoplat hippocastan anus (g) um (g)				8.31	2.55	2.81	7		_	_	(See and the see a							
			* Williams	1.44	7.72	1.16				5.47	11.35	12.17	8.44	11.16	10.01			*
Trap ID	А	Ω.	С	A	В	C	А	В	С	٧	8	C	A	В	د	٨	В	ပ
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.A1	19.A1	19.A1	2.E1	2.E1	2.E1
Sampling date (YYYY-MM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	. 2023-10-04	2023-10-04	2023-10-04	2023-10-04

September 2023

Dryweight per species (g)	(other = contaminants)

Litterfall project - MyDiv Elisabeth Bönisch	ect - My isch	Div			·	Dryweight (other = o	Dryweight per species (g) (other = contaminants)	s (g) ts)	*		Ŝ	September 2023	r 2023
Sampling date (YYYY-MIM-DD)	Plot ID Trap ID		Acer pseudoplat anus (g)	Aesculus hippocastan um (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)
. 2023-10-04	20.E1	A										91.36	
2023-10-04	20.E1	Ф	_		-		_					54.56	0.25
2023-10-04	20.E1	U seath-	1	•				_	1	-		56.20	0.65
2023-10-04	23.A4	A	2.08	-	q	ı		4.00	4.28		0.28		
2023-10-04	21.A4	В	4.71		1	,		2.88	16.37	1	2.40		
2023-10-04	21.A4	U	4.21	_	_		_	21.06	7.85		0.84	1	1
2023-10-04	22.E1	Ą	- Table	-		14.15		1		-	- Lean Control of the	1	6
2023-10-04	22.E1	В	,		ir.	10.34	9	ı	9	7		1	
2023-10-04	22.E1	U	4	1	1	9.11	•	4	1	1	1		0.16
2023-10-04	23.AE2	4	**1866	39.80	_	_	1.12			4			
2023-10-04	23.AE2	മ	32005/AA 62501 HE	38.57		_	.0.26						0.19
2023-10-04	23.AE2	U	901CC:	67.01			0.42	1					
2023-10-04	24.AE4	¥	1			0.25	0.00	8.56			0.47		0.08
2023-10-04	24.AE4	ω	1	**	-	0.31	0.15	1.36			69.0		0.10
2023-10-04	24.AE4	U		1		0.55	0.00	1.26			0.63		
2023-10-04	25.A2	A	1	,	,		,		19.17		6.61	_	
2023-10-04	25.A2	<b>CO</b>	1		1	-	_		14.36		5.18		
2023-10-04	25.A2	Ú	j.	-1	ı	,	,		13.24		5.07	_	62.0
								THE PERSON NAMED IN COLUMN NAM					

species (g)	
Dryweight per species (g)	

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M	<b>a</b>											·	·					A SOURCE MAINTE	
r 202	other (g)	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V.	,	<u></u>	0.16	0.14		0.11	0.57	0.06	0.07	0.42		90.0	,			Sas.
September 2023	Tilia platyphyllos (g)							13.95	31.16	27.76	85.84	119.87	74.51		,	,	14.42	3.47	5.24
S	Sorbus aucuparia (g)	2.78	3.85	3.82			)	*	1		,	_		0.05	1.35	0.88	,	_	_
	Quercus petraea (g)	1	65 No. of the Control			1	,	0.04	0.52	0.06				7	-	_	00°0	0:11	0,00
	Prunus avium (g)	4.30	22.77	14.09						_	_						_	_	-
s (g) its)	Fraxinus excelsior (g)			-	1	_	7	24.79	20.72	21.64	—			3.81	6.22	7.83		_	_
Dryweight per species (g) (other = contaminants)	Fagus sylvatica (g)	7	į		-	-		_	<b>—</b>	_	0.00	0.47	0.03		Ossen		0.00	0.00	0.08
Dryweight (other = 0	Carpinus betulus (g)		,				_	_		_	<b></b>		_		a a	7		_	-
	Betula pendula (g)	•	l Sistematorica	-	12.33	14.47	12.68		,				-		_		3.61	2.40	2.44
	Aesculus hippocastan um (g)	1.18	3.72	3.22				4.37	5.69	9.15					_	_			
· NAMAGERIA	Acer pseudoplat anus (g)	7.33	3.84	1.45	27000035505.	-	Ţ			<u> </u>		1			4	-		,	,
/Div	Plot ID Trap ID	A	В	C	A	8	Ú	¥	В	U	А	CO.	C	Α .	В	<b>C</b>	Α.	В	C
sct - My sch		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.AZ	3,A2	30.E4	30.E4	30.E4
Litterfall project - MyDiv Elisabeth Bönisch	Sampling date (YYYY-MM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04

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per species	
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Litterfall project - MyDiv Elisabeth Bönisch

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other (g)	0.36	0.25	0.97		#6.0	2.15	0.04	0.13	0.19	0.13	0.08	0.63			,		0.08	
Tilia platyphyllos (g)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								27.97	42.21	38.54	Ships and the			3.90	2.65	3.48
Sorbus aucuparia (g)								-					_		•			_
Quercus petraea (g)				0:00	0,00	0.28	•		2000000	98:0	2.06	0.28	A CONTRACTOR OF THE PARTY OF TH		1	-		,
Prunus avium (g)	20.89	17.49	6.63	The second of th				_		-	SIBSO/PEGES	7	_			5.15	6.41	3.02
Fraxinus excelsior (g)	<b>1</b>		<u> </u>									Ŧ	_		ı	_		adi
Fagus sylvatica (g)	7	-	•	0.003	0.00	0.00				0.16	00:0	0.00				00.00	00'0	00:0
Carpinus betulus (g)	-			2.44	3.29	0.53				3.41	3.58	2.75		,	-	-	1	T.
Betula pendula (g)				6.17	) 09.3	4.97							-	_	-		1	·
Aesculus hippocastan um (g)						_	43.24	92.78	70.51	-	-	7	11.59	3.31	3.11		1	1
Acer pseudoplat anus (g)								<b>.</b>			-	**************************************	8.25	12.57	10.63	3.92	6.41	8.73
Trap ID	Y Y	В	С	А	В	Ú	٧	ά	J	∢	B	U	A	В	Ú	٨	ω	Ú
Plot ID Trap ID	31.A1	31.A1	31.A1	32.E4	32.E4	32.E4	33.A1	33.A1	33.A1	34.E4	34.E4	34.E4	35.A2	35.A2	35.A2	36.AE4	36.AE4	36.AE4
Sampling date (YYYY-MIM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04

Dryweight per species (g)

Litterfall project - MyDiv

Elisabeth Bönisch	isch		•			(other = c	(other = contaminants)	nts)			d A	September	7 2023
Sampling date (YYYY-MM-DD)	Plot ID	Trap ID	Acer pseudoplat anus (g)	Aesculus hippocastan um (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)
2023-10-04	37.E2	A			5.99	0.53	1						
2023-10-04	37.E2	В		***************************************	4.80	2.95					į	F	0.35
2023-10-04	37.E2	Ú			3.14	3.37				THE STATE OF THE S	f		
2023-10-04	38.AE2	А				_				0.59	11.08		0.21
2023-10-04	38.AE2	8	_	,	1	_	-	_		.0.46	13.16	1	18.7
2023-10-04	38.AE2	) )	_	_	1		<u> </u>	,	_	0.68	11.96		0.43
2023-10-04	39.AZ	¥	,	31.50	1	1	,	24.83	-		and the state of t	4	
2023-10-04	39.A2	В	-	28.55	-	m.	-	27.11	7	,	1	,	0.14
2023-10-04	39.42	U	SSE00005	16.40	1	_		23.80	_				0.20
2023-10-04	4.E1	٧	1		1	1	_		_	10:30		_	
2023-10-04	4.E1	8		1	•	_	1	_	The state of the s	12.25		•	
2023-10-04	4.E1	C		_		7	_		-	15.38			0.18
2023-10-04	40.A4	А	2.09	4.20	,	1		1.68	4.95	_	~	1	0.05
2023-10-04	40,44	В	4.65	1.94		-	_	3.61	2.26	_	,	_	
2023-10-04	40.A4	O ,	5.74	1.93		-		3.45	5.25	,	_	j.	
2023-10-04	41.AE2	Α			4.27		-		1.97		<u>-</u>		
2023-10-04	41.AE2	a	1		1.59		-		1.67	- 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18			-
2023-10-04	41.AE2	C.		<del>(3)</del>	1.77	-		-	2.91	1	_	ı	1
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Dryweight per species	•
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Litterfall project - MyDiv Elisabeth Bönisch

Dryweight per species (g) (other = contaminants)

		The state of the s			(0.01.10.01.11.11.11.11.11.11.11.11.11.11	O CONTRACTOR OF THE CONTRACTOR							
Sampling date (YYYY-MIM-DD)	Plot ID	Plot ID Trap ID	Acer pseudoplat I anus (g)	Aesculus hippocastan um (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)
2023-10-04	42.AE4	4				5	00.0	3.95	4.10	0.80			0.05
2023-10-04	42.AE4	В					00.0	68.6	11.17	0.00			6 <b>T</b> .0
2023-10-04	42.AE4	U					00.0	2.09	4.19	. 0.00			2.36
2023-10-04	43.E2	Α	1	1	7.15							. 4.99	
2023-10-04	43.E2	m	,		7.82			1				3.42	
2023-10-04	43.E2	C	•		5.81	_	_					5:35	0.37
2023-10-04	44.A4	A	ı	4.24	-	-		15.87	§ 95.5	-	. 4.16		To a second
2023-10-04	44,44	മ		7.84	ı	_		21.62	5.76		3.10		
2023-10-04	44.A4	U	3	3.80	1.			7.74	5.16		6.18		0.14
2023-10-04	45.E4	٧	1		9.57	0:30				0.00		2.48	0.11
2023-10-04	45.E4	æ	1	,	8.81	0.54				0.07		1.30	0.59
2023-10-04	45.E4	U			5.98	1.01	_	•		0.00	,	4.49	0.14
2023-10-04	46.A1	<b>V</b>	88.8	•	,		Ţ				,		•
2023-10-04	46.A1	М	12.62	,	1	-	4		•	1	j	f	ı
2023-10-04	46.A1	Ŋ	10.81	-	_	_					,	7	1
2023-10-04	47.E1	٧		1		1	J		1	9.07	_	1	0.0Z
2023-10-04	47.E1	<b>a</b>	1	-		3	9	ı	**************************************	18.93		,	0.12
2023-10-04	47.51	U	1	1		,	1	_	_	12.52			0:30
			The second secon							20100000000000000000000000000000000000			

Dryweight per species (g)

Litterfall project - MyDiv

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r 2023	other (g)		1	•		1			0.15	0.07	0.68	0.15	0.49			,			0.07
September	Tilia platyphyllos (g)	1.36	1.68	3.23	- devices the						1					1			
S	Sorbus aucuparia (g)			,	4.10	1.34	3.47	· · · · · · · · · · · · · · · · · · ·	,	1	,								
	Quercus petraea (g)				7.		,	0.02	0.02	0.12				0.31	0.61	0.02	The state of the s		-
	Prunus avium (g)					1			T										
s (B) nts)	Fraxinus excelsior (g)					1			7	1	1	1	)			•	1.55	6.30	2.46
(other = contaminants)	Fagus sylvatica (g)	0.18	00.0	0.00	0.05	0.02	0.00	-	1	1		1	ĵ			1		_	
(other = (	Carpinus betulus (g)	0.14	1.25	1.53			1	,	Si Sinter	-		1	1	4.68	2.18	5.31	•		
Manager Control	Betula pendula (g)	6.47	£0 <sup>-</sup> 6	8.83	5.90	4.52	9.82	13.80	8.85	7.45			_	1		_			
	Aesculus hippocastan um (g)		_		3.60	4.16	4.76		-	_	74.51	32.60	63.22						
	Acer pseudoplat anus (g)			_	7		-	_			_						12.06	9.37	12.07
	Plot ID Trap ID	Y Y	ω.	ن	А	<b>CO</b>	U	А	മ	U	Α	В	C	А	8	C	А	8	J
		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
Elisabeth Bönisch	Sampling date (YYYY-MM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04

	1			14,5341								nggana.	4,000			Lagrana		100000000000000000000000000000000000000
other (g)	10 mm		***		0.04	0.13		1	-	1				0.21	- B		1	1
Tilia platyphyllos (g)						Wing to the second	66.0	1.84	3,71	7	_				7	6.05	8.02	2.84
Sorbus aucuparia (g)			(A)	2.07	1.84	3.65	1	<sup>明</sup> [[]] 第8	_	-			100	-			-	1
Quercus petraea (g)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100	ı	1	1		-	-	1	1		98.0	. 0.68	72.0	0.43	0.45	0.37
Prunus avium (g)	3.51	1.54	2.52			(200)	8.22	10.29	/ 25.7	uvPetellass		7.		eene of Assacraff for the	7			_
Fraxinus excelsior (g)	1.90	7.08	1.17					Washington and The Control	B. C.	7				-		ı	_	_
Fagus sylvatica (g)	1				_		-	_	_	2.57	3:44	1.34		-	Control of the second	0.28	9.05	0.00
Carpinus betulus (g)					_		99.0	0.31	0.85	- Landin Ville	-		,		votellikten	1.86	3.97	3.47
Betula pendula (g)	1	1			-	_	,		_	-						1	-	í.
Aesculus hippocastan um (g)	. 0.67	98.0	6.82	THE REAL PROPERTY.	-	-	2.63	2.61	3.65		_		31.94	20.74	36.48	-		7
Acer pseudoplat anus (g)	4.26	3.87	6.62	14.16	11.77	18.91		_		7				,		*	-	~
Plot ID Trap ID	A	B (	C	А	В	С	A	В	၂	Α	В	U	А	В	J.	А	В	Ú
	53.A4	53.A4	53.A4	54.A2	54.42	54.42	55.AE4	55.AE4	55.AE4	. 56.E1	F6.E1	56.E1	57.AE2	57.AE2	57.AE2	58.E4	58.E4	58.E4
Sampling date (YYYY-MM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04





Dryweight per species (g)

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							<u> </u>					<u> </u>		- Comment	2001-201-201-201-201-201-201-201-201-201			3	
	other (g)	0.12	,			60.03	0.11	0.01	0.01	20:0		0.25	0.27	0.11	0.09	0.17		0.04	
	platyphyllos (g)	•	ğ	t	,			0.67	0.39	05'0				11.23	10.88	19.97			
Sorbus	aucuparia (g)	0.17	0.24	0.78	1.21	3.76	6.61	and control of the co		,	•	J		T			~		
	Quercus petraea (g)			+	•				,	-	1	*	7			_	7	m	
	Prunus avium (g)		Name.	•		1000	53kg	_	200/06/00/06/06	<b>,</b>	100					,	7		
	Fraxinus excelsior (g)	0.73	2.76	2.44	3.20	1.60	3.62	2.74	3.24	2.22	25.60	18.19	8.40			_		_	_
	Fagus sylvatica (g)					_	_	-	<b></b>	_				<u> </u>		<u></u>	× 0::0	0.16	0.00
	Carpinus betulus (g)							_		_	_		~	1.53	3.84	3.89	-	_	The state of the s
	Betula pendula (g)							1.08	0.19	0.20		_	-	_	,		1.38	1.08	1.04
Aesculus	Ē	0.13	2.23	0.15	6.73	2.88	11.20		-	_		an a	-	m	_	_	~	-	7
Acer	pse	4.33	2.30	2.06	6.13	7.05	1.71	88.8	7.63	3.67			_	,		, m	ı	-	_
	Trap ID	٨	М.	C	А	. В	Ú	A	83	C	Α	В	c	А	В	J.	Ą	В	C
	Plot ID Trap ID	59.A4	59.A4	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)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04



## Dryweight per species (g) (other = contaminants)

other (g)	0.33	1,41	1.78			0.42				0.18				0.47	0.54	70.0	0.14	0.58
Tilia platyphyllos (g)										•				1				
Sorbus aucuparia (g)				7.69	5.85	8.53	0.19	970	S0.0			1	17.37	12.66	17.50	,		,
Quercus petraea (g)		-			-										_			
Prunus avium (g)	2.90	3.57	3.05				1.43	1.85	0.78						AU Pelan	4.64	4.48	6.79
Fraxinus excelsior (g)		•					6.77	7.15	2.05	5.73	7.25	3.83				1.96	2.80	1.24
Fagus sylvatica (g)					_	-		5 5 6 6 7		00.0	0.00	0.08	<u>8</u>		_	-		
Carpinus betulus (g)			- (1989)	11.65	6.05	5.54	n.	_		_					_	-	_	1
Betula pendula (g)					_		_				_				_	_		,
Aesculus hippocastan um (g)	9.18	8.36	2.72					i Site						_	_	-	-	1
Acer pseudoplat anus (g)					7		4.90	0.74	2.69		•		,	•	_	ı	-	,
Plot ID Trap ID	A	В	C	A	В	Ú	A	В	) J	٧	B	C	A	В	U.	A	В	Ú
	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	68.41	69.A2	69.AZ	69.A2
Sampling date (YYYY-MIM-DD)	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04	2023-10-04



Dryweight per species (g)

(other = contaminants)

					-								
Sampling date (YYYY-MM-DD)		Plot ID Trap ID	Acer pseudoplat anus (g)	Aesculus hippocastan um (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)
2023-10-04	7.64	А			4.12	1.12				0.11		3.08	0.23
2023-10-04	7.54	В			6.49	1.56	•			0.19		2.43	0.51
2023-10-04	7.E4	C		3	10.77	0.88	Tables.	1		0.14	1	4.33	78 78
2023-10-04	70.E1	А		_		, general est	1	1				17.20	
2023-10-04	70.E1	B	-	1	-	,	1		,		4	27.69	
2023-10-04	70.E1	U	-	•	A STATE OF THE PARTY OF THE PAR	_	_	ı	,		1	21.50	
2023-10-04	71.E4	А	-		2.60	0.89	0.00	+	1	00.0	,		,
2023-10-04	71.E4	В	7	Edition 1	0.92	0.17	0.00	1	1	0.01			0.33
2023-10-04	71.E4	C	,		1.57	0.37	0.00	,		0.00	,	•	1.28
2023-10-04	72.E1	Α		<u>2</u>		7.84	7	1	_		j	ego/Proces	100
2023-10-04	72.61	ω	1	_	***************************************	12.23	-	,		1		100	0.10
2023-10-04	72.E1	U		Ti kanagapi hilikis		9.84	-						0.21
2023-10-04	73.A2	А	-	10.90		——————————————————————————————————————	**	•			3.68	Schmol	0.04
2023-10-04	73.A2	8		8.27	1	-	<b>.</b>	j	,		3.26		0.03
2023-10-04	73.A2	C	Section Section 1	13.33	j	7	-		7-	-	3.64	- SAKARIIS	
2023-10-04	74.A4	. A .	6.34	2.55	,	•	1		3.72		3.24		2 - M
2023-10-04	74.A4	В	4.69	1.31		,	•	Marian and a second	3.21		1.77		0.10
2023-10-04	74.A4	C	7.56	2.37	•		,		1.91	emission of the control of the contr	1.56	1	•
				-40)//08/////////////////////////////////					No. 100 Per 10		- 11/1/WWW.		

Litterfall project - MyDiv

Elisabeth Bönisch

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species	
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(other = contaminants)

ther (g)	0.07	0.44	0.24	1.01	0.45	137
Tilia platyphyllos other (g) (g)						
Sorbus aucuparia (g)	- 10 miles	-				
Quercus petraea (g)	2.98	2.83	3.60	in deposition in		e de la companya de
Prunus avium (g)				0.40	1.94	2 90
Carpinus Fagus Fraxinus netulus (g) sylvatica (g) excelsior (g)				,	1	· · · · · · · · · · · · · · · · · · ·
Fagus sylvatica (g)	3.76	78.0	1.18	-	_	
Carpinus betulus (g)		_			-	
Betula pendula (g)				7	-	
Aesculus hippocastan um (g)				-	_	
Acer pseudoplat anus (g)		•	(658) (655)	4.55	4.70	E 07
Trap ID	A Sinese	Δ	O apparent from the	٧	В	(
Plot ID	80.E2	80.EZ	80.E2	9.AZ	9.A2	C V
Sampling date (YYYY-MM-DD) Plot ID Trap ID pseudoplat hippocastan anus (g) um (g)	2023-10-04 80.EZ	2023-10-04	2023-10-04 80.E2	2023-10-04	2023-10-04	EA 0 60 01 0000