2001 **Ind/m²**

Transekt- Außenelbe

	Summe - Individuen [n m²]	Stationsname																
	Name	M 01-1	M 01-2	M 01-3	M 01-4	M 01-5	M 01-6	M 03-1	M 03-2	M 03-3	M 03-4	M 03-5	M 03-6	M 04-1	M 04-2	M 04-3	M 04-4	M 04-5
Hyd	Hartlaubella gelatinosa																	
Nem	Nemertini indet.																	
Ant	Actiniaria indet.																	
Biv	Macoma balthica					10					20	20	20	20	10	10	30	30
Biv	*Macoma balthica (juv.)*		*30*			*10*	*10*							*80*	*60*	*30*	*60*	*80*
Crus	Balanus crenatus	120	230	150	10													
Crus	Bathyporeia elegans							80				10			210			
Crus	Bathyporeia pelagica																	
Crus	Bathyporeia pilosa							100		30	10	10		30	410	10	20	20
Crus	Bathyporeia sarsi																	
Crus	Corophium volutator												10					
Crus	Crangon crangon															10		
Crus	Gammarus salinus	120	10	60	40				10									
Crus	Gastrosaccus spinifer																	
Crus	Haustorius arenarius																	
Crus	*Haustorius arenarius (juv.)*																	
Crus	Praunus inermis																	
Poly	Eteone longa								10					10	10			
Poly	Goniadella bobretzkii										10							
Poly	Hediste diversicolor																	
Poly	Heteromastus filiformis		20	10		90									10		10	
Poly	Magelona mirabilis																	
Poly	Marenzelleria cf. viridis																	10
Poly	Neanthes virens																	
Poly	Nephtys caeca																	
Poly	Nephtys cirrosa																	
Poly	Nephtys hombergii													30		20		
Poly	Nephtys longosetosa																	
Poly	Scoloplos armiger																	
Poly	Spio martinensis																	
		240	290	220	50	110	10	180	20	30	40	40	30	170	710	80	120	140

2001

Transekt- Außenelbe

Summe - Individuen [n m²]																		
Name	M 09-6	M 10-1	M 10-2	M 10-3	M 10-4	M 10-5	M 10-6	M 34-1	M 34-2	M 34-3	M 34-4	M 34-5	M 34-6	M 35-1	M 35-2	M 35-3	M 35-4	M 35-5
Hartlaubella gelatinosa																		
Nemertini indet.																		
Actiniaria indet.																		
Macoma balthica																		
Macoma balthica (juv.)																		
Balanus crenatus																		
Bathyporeia elegans													10					
Bathyporeia pelagica								20	20				10					
Bathyporeia pilosa								20		40		10	10					
Bathyporeia sarsi																		
Corophium volutator																		
Crangon crangon																		
Gammarus salinus																		
Gastrosaccus spinifer								20	120	40			150					
Haustorius arenarius	10			10					10					10	30	10	30	20
Haustorius arenarius (juv.)																		
Praunus inermis																		
Eteone longa											20	30			10			
Goniadella bobretzkii																		
Hediste diversicolor																		
Heteromastus filiformis							10											
Magelona mirabilis						10										10		
Marenzelleria cf. viridis																		
Neanthes virens																		
Nephtys caeca																		
Nephtys cirrosa												10						
Nephtys hombergii							10											
Nephtys longosetosa												10						
Scoloplos armiger																		
Spio martinensis													10					
	10	0	0	10	0	10	20	60	150	80	20	60	190	10	40	20	30	20

2001

Summe - Individuen [n m²]																		
Name	M 04-6	M 07-1	M 07-2	M 07-3	M 07-4	M 07-5	M 07-6	M 08-1	M 08-2	M 08-3	M 08-4	M 08-5	M 08-6	M 09-1	M 09-2	M 09-3	M 09-4	M 09-5
Hartlaubella gelatinosa		10					10											
Nemertini indet.		10																
Actiniaria indet.																		
Macoma balthica		10								10								
Macoma balthica (juv.)	*60*				*100*										*10*			
Balanus crenatus																		
Bathyporeia elegans	10																	
Bathyporeia pelagica					30		10											
Bathyporeia pilosa	50	10																
Bathyporeia sarsi																		
Corophium volutator																		
Crangon crangon																		
Gammarus salinus																		
Gastrosaccus spinifer								30										
Haustorius arenarius				10						10	10			20		10		10
Haustorius arenarius (juv.)	*10*					*10*	*10*		*10*					*10*				
Praunus inermis					10													
Eteone longa		20									10					20		10
Goniadella bobretzkii																		
Hediste diversicolor	10																	
Heteromastus filiformis													10					
Magelona mirabilis	10	10					10								10	20	20	
Marenzelleria cf. viridis																		
Neanthes virens																		
Nephtys caeca				10									10					
Nephtys cirrosa			10														10	
Nephtys hombergii																		
Nephtys longosetosa																		
Scoloplos armiger												20						
Spio martinensis																		
	150	70	10	20	140	10	40	30	10	20	20	20	20	30	20	50	30	20

2001

Summe - Individuen [n m²]														
Name	M 35-6	M 36-1	M 36-2	M 36-3	M 36-4	M 36-5	M 36-6	M 37-1	M 37-2	M 37-3	M 37-4	M 37-5	M 37-6	Gesamtergebnis
Hartlaubella gelatinosa														20
Nemertini indet.									20		10			40
Actiniaria indet.			20											20
Macoma balthica			10											200
Macoma balthica (juv.)			*10*											*540*
Balanus crenatus														510
Bathyporeia elegans		10	110	90	70	90	50	10					20	770
Bathyporeia pelagica		30	120	10	10			10				20		290
Bathyporeia pilosa		200	1200	70	10		40	10	10				40	2360
Bathyporeia sarsi	10			20										30
Corophium volutator												10		20
Crangon crangon														10
Gammarus salinus														240
Gastrosaccus spinifer				10				50			10		20	450
Haustorius arenarius	40	10									10			260
Haustorius arenarius (juv.)		*10*												*60*
Praunus inermis														10
Eteone longa			10									10	20	190
Goniadella bobretzkii														10
Hediste diversicolor														10
Heteromastus filiformis														160
Magelona mirabilis								20						120
Marenzelleria cf. viridis														10
Neanthes virens					10									10
Nephtys caeca									10					30
Nephtys cirrosa														30
Nephtys hombergii														60
Nephtys longosetosa								10						20
Scoloplos armiger														20
Spio martinensis														10
	50	260	1480	200	100	90	90	110	40	0	30	40	100	6510