

	31		5		1		2		3		4		Yhteensä				
	m	p	m	p	m	p	m	p	m	p	m	p	m	p			
GAVSTE			X	70	10	x	35		x	35		x	10	150	10	160	
GAVARC			X	32		x	30		x	15	5	x	15	92	5	97	
PODCRI			X		1	x	4		x		1			4	1	5	
PHACAR			X	25		x	15	2	x	5		x	2	47	2	49	
ARDCIN			X		1	x		1						0	1	1	
CYGOLO			X		13	x		20	x		15	x	15	15	20	35	
ANSALB			X	1		x		1				X	3	1	3	4	
ANSANS			X		20	x		15	x		3			0	20	20	
BRALEU			X		3	x	2		x		7			2	7	9	
BRABER						x		1	x		1			0	1	1	
TADTAD			X		20	x		20	x		20	x	10	0	20	20	
ANAPEN			X		4	x		3	x		4	x	3	0	4	4	
ANASTR			X		7	x		5	x		7	x	3	0	7	7	
ANACRE						x		2	x		6	x	1	0	6	6	
ANAPLA			X		400	x		200	x		200	x	100	0	400	400	
ANAACU			X		1				x		1			0	1	1	
ANAQUE			X		12	x		10	x		2	x	2	0	12	12	
ANACLY			X		35	x		25	x		30	x	15	0	35	35	
AYTFER			X		20	x		10	x		10			0	20	20	
AYTFUL			X		40	x		80	x		65	x	20	0	80	80	
AYTMAR						x	5							5	0	5	
SOMMOL			X		150	x		300	x	70	300	x	150	70	300	370	
POLSTE			X		12									0	12	12	
CLAHYE			X	2		x		1	x		3	x	2	1	4	7	
MELNIG			X	250	20	x	70		x	20		x	75	25	415	25	440
MELFUS			X	35	15	x	25	35	x		30	x	25	60	35	95	
BUCCLA			X		25	x		40	x		25	x	10	0	40	40	
MERSER			X		40	x		35	x		20	x	20	0	40	40	
MERMER			X		50	x		20	x		100	x	35	0	100	100	
PERAPI			X	7					x	2	1	x	2	1	11	1	12
HALALB			X		3	x		2	x		2	x	2	0	3	3	
CIRGAL												x	1	0	1	1	
CIRAER			X		4	x		2	x		4	x	3	0	4	4	
CIRPYG			X	3					x		1	x	4	3	4	7	
ACCNIS			X	2								X	1	2	1	3	
BUTBUT			X		1							X	4	0	4	4	
FALTIN			X	1										1	0	1	
FALSUB	x		2	x	3		x	3		x	2	x	4	6	4	10	
TETRIX			x	2							2			2	2	4	
RALAUQU			x		1	x		1						0	1	1	
COTCOT									x		1	x	1	0	1	1	
PERPER	x		1											0	1	1	
CRECRE	x		1	x		40	x		45	x	25	x	25	0	45	45	
FULATR			x		10	x		10	x		15	x	3	0	15	15	
GRUGRU			x		2	x		3	x		2	x	2	0	3	3	
HAEOST			x		25	x		20	x		15	x	10	0	25	25	
RECAVO			x			x	2							2	0	2	
CHADUB	x		2	x		3	x		6	x	5	x	2	0	6	6	
CHAHIA			x		15	x		20	x		25	x	10	0	25	25	
PLUSQU			x	870		x		1				X	1	871	1	872	
WANVAN			x		20	x		25	x		20	x	10	0	25	25	
CALCAN			x		17	x		10	x		7	x	5	0	17	17	
CALALB			x		1	x		1	x		1			0	1	1	
CALUTA									x		1			0	1	1	
CALTEM			x		1									0	1	1	
CALALP			x		10	x		10	x		35	x	1	0	35	35	
LIMFAL									x		1			0	1	1	
GALGAL			x		8	x		8	x		10	x	6	0	10	10	
SCORUS			x		1	x		5	x		5	x	2	0	5	5	
LIMLAP			x	130		x		1						130	1	131	
NUMPHA			x		1	x		1						0	1	1	
NUMARQ			x		15	x		10	x		10	x	6	0	15	15	
TRIERY			x		1									0	1	1	
TRITOT			x		30	x		20	x		25	x	10	0	30	30	
TRINEB			x		1									0	1	1	
ACTHYP			x		1	x		2						0	2	2	
AREINT			x		5	x		3	x		2			0	5	5	
PHALOB			x		1	x		1	x		2	x	5	5	2	7	
STECUS			x	1		x		1	x		1			1	1	2	
LARMIN			x		3	x		4				X	4	4	4	8	

LARRID		x		75	x		40	x		50	x		55	0	75	75	
LARCAN		x		200	x		150	x		150	x		120	0	200	200	
LARFUS		x		4	x		3	x		7	x		2	0	7	7	
LARARG		x		35	x		25	x		35	x		10	0	35	35	
LARMAR		x		10	x		10	x		10	x		6	0	10	10	
STECAS		x		2										0	2	2	
STESAN		x		1										0	1	1	
STEHIR		x		10	x		5	x		10	x		8	0	10	10	
STEAEA		x		100	x		100	x		100	x		100	0	100	100	
STALB		x		6	x		7	x		4	x		2	0	7	7	
ALCTOR		x		7	x		10	x		2	x	3	2	3	10	13	
CEPGRY		x		1	x		5	x		4	x		4	0	5	5	
URIAAL		x	1		x	4								5	0	5	
COLPAL		x		35	x		10	x		4	x		2	0	35	35	
STRTUR		x								x	2			2	0	2	
CUCCAN		x		2				x		5				0	5	5	
APUAPU		x		15	x		10	x	200		x	350		550	15	565	
LULARB		x											x	3	0	3	3
ALAARV		x		75	x		60	x		35	x		25	0	75	75	
RIPRIP		x		10	x		20	x		10	x		5	0	20	20	
HIRRUS		x		70	x		80	x		50	x		35	0	80	80	
DELURB		x		30	x		30	x		25	x		25	0	30	30	
ANTRI		x		10	x	2		x	3	2	x	1		6	10	16	
ANTPRA		x		30	x		40	x		30	x		15	0	40	40	
ANTPET		x		2										0	2	2	
ANTCAM												x	1	0	1	1	
MOTFLA		x		20	x		15	x		20	x		8	0	20	20	
MOTALB		x		35	x		40	x		20	x		25	0	40	40	
PRUMOD		x		2				x		1				0	2	2	
LUSLUS		x		15	x		50	x		15	x		10	0	50	50	
PHOOCH														0	0	0	
SAXRUB		x		1	x	1		1	x	5				1	5	6	
OENOEN		x		10	x		5	x		15	x		4	0	15	15	
TURMER		x		5	x		5	x		5	x		3	0	5	5	
TURILI		x		1										0	1	1	
ACRSCH		x		5	x		10	x		5	x		2	0	10	10	
ACRDUM								x		2	x		2	0	2	2	
ACRRIS		x		2	x		5	x		4	x		3	0	5	5	
ACRSCI		x		4	x		5	x		5	x		2	0	5	5	
ACRARU										x	1			0	1	1	
HIPICT		x		4	x		2	x		3	x		1	0	4	4	
SYLNIS		x		60	x		40	x		40	x		30	0	60	60	
SYLCUR		x		15	x		10	x		10	x		6	0	15	15	
SYLCOM		x		150	x		50	x		60	x		50	0	150	150	
SYLBOR		x		2	x		10	x		5	x		1	0	10	10	
SYLATR		x		3	x		2	x		2	x		1	0	3	3	
PHYDES								x		1	x		2	0	2	2	
PHYSIB		x		1						x	2			0	2	2	
PHYCOL								x		1	x			0	1	1	
PHYLUS		x		50	x	20	35	x		30	x		15	20	50	70	
MUSSTR		x		20	x	5	10	x		15	x		4	5	20	25	
FICPAR		x		2										0	2	2	
PARCAE		x		2										0	2	2	
PARMAJ		x		6	x		1	x		1				0	6	6	
ORIORI						x	1							1	0	1	
LANCOL		x		90	x		20	x		30	x		25	0	90	90	
CORMON		x		4	x	9		x		2	x		2	9	4	13	
CORFRU						X	1							1	0	1	
CORNIX		x		35	x		30	x		30	x		25	0	35	35	
CORRAX		x		9	x		5	x		7	x		3	0	9	9	
STUVUL		x		20	x	100	15	x	50	40	x		55	150	55	205	
FRICOE		x		20	x	25	20	x		25	x		5	25	25	50	
CARCHL		x		15	x		1	x		4	x		1	0	15	15	
CARSPI		x	10	10	x	25		x	20	5	x	25	10	80	10	90	
CARCAN		x	10	20	x	15	2	x		13	x	4	5	29	20	49	
CARMEA		x		5	x		10	x		5	x		2	0	10	10	
LOXCUR						X	18							18	0	18	
CARERY		x	30	100	x	35	30	x		50	x	15	35	80	100	180	
PYRULA						X	7			x	1			7	1	8	
COCCOC						X	2							2	0	2	
EMBCIT		x		10	x	3	10	x		10	x		4	3	10	13	
EMBSCH		x		10	x		10	x		10	x		4	0	10	10	
142		4		123		110		108		97		2900	3176	6076			