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	8				276	20 - 40	tělo	13
3	9	2003	24	J	103	0 - 20	tělo	30
	10				103	0 - 20	tělo	15
4	11	2003	24	J	103	0 - 20	tělo	17
	12				103	0 - 20	tělo	27
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	16				277	80 - 100	tělo	28
6	17	2003	27	SZ	338	60 - 80	tělo	29
	18				338	60 - 80	tělo	27
	19				338	60 - 80	tělo	51
7	20	2003	27	S	269	60 - 80	tělo	49
	21				269	60 - 80	tělo	63
8	22	2003	27	S	265	0 - 20	dno	74
	23				269	60 - 80	dno	31
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	26				128	20 - 60	tělo	86
	27				128	20 - 60	tělo	58
10	28	2003	27	J	128	20 - 60	tělo	41
	29				128	20 - 60	tělo	22
	30				128	20 - 60	tělo	62
11	31	2003	27	J	128	20 - 60	okraj	62
	32				184	20 - 40	okraj	78
12	33	2003	27	J	128	20 - 60	okraj	19
	34				128	20 - 60	okraj	17
13	37	2003	27	J	183	40 - 60	dno	48
	38				183	40 - 60	tělo	47
14	39	2003	27	J	107	40 - 60	tělo	63
	40				107	40 - 60	tělo	33
15	41	2003	27	J	184	20 - 40	tělo	51
	42				184	20 - 40	tělo	24
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	51		23	S	93	60 - 80	tělo	48
	52				93	60 - 80	tělo	48
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	48		23	S	93	60 - 80	tělo	32
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23	64	2003	23	S	92	40 - 60	tělo	106
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	71				93	60 - 80	tělo	60
	87				91	20 - 40	tělo	50
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	77				377	80 - 90	tělo	91
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	79				377	80 - 90	tělo	54
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	99				93	60 - 80	okraj	51
32	100	2003	23	S	93	60 - 80	okraj	37
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	108				93	60 - 80	tělo	27
	109		22	S	100	20 - 40	tělo	54
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	134				263	0 - 20	okraj	22
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	136				263	0 - 20	okraj	28
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	140				281	40 - 60	dno	38
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	142				238	60 - 80	tělo	22
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	144				262	0 - 20	tělo	49
46	148	2003	97	J	237	0 - 20	okraj	31
	149, 168			S	242	0 - 20	tělo	93
47	150	2003	97	S	242	0 - 20	tělo	47

47	151	2003	97	J	242	0 - 20	tělo	49
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	158				242	0 - 20	okraj	43
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	166				242	0 - 20	dno	38
	167				242	0 - 20	dno	52
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	181			J	193	60 - 80	dno	27
	172				204	60 - 80	tělo	40
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	175				204	60 - 80	okraj	62
52	173	2003	41	S	204	60 - 80	okraj	47
	176			J	193	60 - 80	okraj	129
53	179	2003	41	J	197	80 - 100	tělo	20
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	183				193	60 - 80	tělo	36
55	184	2003	41	J	193	60 - 80	tělo	20
	185				193	60 - 80	tělo	23
56	186	2003	41	J	193	60 - 80	tělo	42
	187				193	60 - 80	tělo	23
57	194	2003	102	JZ	363	30 - 60	okraj	60
	195				363	30 - 60	okraj	55
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	202				234	20 - 40	okraj	19
61	203	2003	43	S	198	60 - 80	tělo	44
	223				198	60 - 80	tělo	31
62	204	2003	43	J	222	80 - 100	okraj	42
	209			S	226	100 - 120	okraj	69
63	207	2003	43	S	200	100 - 120	okraj	63
	208				199	80 - 100	okraj	55
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	211				221	60 - 80	tělo	54
65	212	2003	43	S	198	60 - 80	okraj	40
	213			J	222	80 - 100	okraj	42
	240			S	187	40 - 60	okraj	39
66	214	2003	43	S	198	60 - 80	okraj	105
	215				198	60 - 80	okraj	21

	216				199	80 - 100	okraj	37
67	217	2003	43	S	198	60 - 80	tělo	51
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68	225	2003	43	jáma	322	0 - 20	tělo	60
	235			S	199	80 - 100	tělo	50
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	234			S	199	80 - 100	tělo	46
70	232	2003	43	S	199	80 - 100	okraj	87
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	241				187	40 - 60	tělo	80
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73	239	2003	43	S	186	20 - 40	tělo	70
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	245				187	40 - 60	tělo	35
	247				187	40 - 60	tělo	21
75	248	2003	43	S	200	100 - 120	dno	70
	249				200	100 - 120	dno	45
116	435	2003	31	S	259	80 - 100	okraj	52
	450		30	V	255	40 - 60	okraj	49
117	436	2003	31	S	243	0 - 20	okraj	38
	437				243	0 - 20	okraj	46
118	438	2003	31	S	243	0 - 20	okraj	55
	439				243	0 - 20	okraj	49
119	440	2003	31	S	248	20 - 40	tělo	33
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120	442	2003	31	J	166	0 - 20	dno	36
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121	444	2003	30	V	252	60 - 80	okraj	45
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	448				255	40 - 60	tělo	39
139	508, 509	2003	32	jáma	324	120 - 140	okraj	66
	510				324	120 - 140	okraj	22
148	544	2006	285	V	2100	0 - 20	dno	54
	545				2100	0 - 20	dno	46
149	548	2006	12	Z	190	60 - 80	tělo	44
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	582				1257	20 - 40	tělo	18
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	585				1261	0 - 20	tělo	45
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	599				340	60 - 80	okraj	54
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	710		17	V	1790	0 - 20	okraj	39
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	693				466	0 - 20	dno	22
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	695				1035	0 - 20	tělo	18
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	697				1892	0 - 40	tělo	34
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	699				1892	0 - 40	tělo	38
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	765				1770	0 - 20	tělo	38
192	763	2006	21	Z	1781	20 - 40	tělo	45
	764				1781	20 - 40	tělo	24
193	766	2006	21	Z	1781	20 - 40	okraj	32
	767				1781	20 - 40	okraj	21
194	772	2006	21	Z	1781	20 - 40	tělo	35
	773				1781	20 - 40	tělo	39
195	776, 777	2006	21	V	1087	0 - 20	tělo	92
	778				1087	0 - 20	tělo	55
196	779	2006	22A	SZ	779	0 - 20	tělo	21
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	784				1696	80 - 100	okraj	29
240	985	2006	102	V	2174	20 - 40	tělo	60
	986				2174	20 - 40	tělo	37
241	987	2006	102	V	2173	0 - 20	dno	70
	988				2173	0 - 20	dno	51
	989				2173	0 - 20	dno	49
242	990	2006	102	V	2173	0 - 20	tělo	86
	991				2173	0 - 20	tělo	49
243	999, 1000	2006	27	SZ	1660	0 - 20	tělo	72
	1001, 1002				1660	0 - 20	tělo	67
244	10, 1011, 1(	2006	57	celý	1394	80 - 100	okraj	85
	1013				1394	80 - 100	okraj	55
245	1022	2006	57	celý	1394	80 - 100	tělo	28
	1023				1394	80 - 100	tělo	31
246	1024, 1025	2006	57	celý	1394	80 - 100	okraj	46
	1026				1394	80 - 100	okraj	66
247	1046	2006	73	V	947a	0 - 20	tělo	83
	1047				947a	0 - 20	tělo	63
	1048				947a	0 - 20	tělo	38
248	1049	2006	73	V	947a	0 - 20	tělo	22
	1050				947a	0 - 20	okraj	34
249	1061	2006	72	Z	1451	0 - 20	tělo	26
	1062				1451	0 - 20	tělo	14
250	1067	2006	71	V	1707	40 - 60	tělo	49
	1068				1707	40 - 60	tělo	48
271	1209	2006	74A	S	1600	20 - 40	dno	27
	1228, 1229				1682	40 - 60	dno	38
272	1211	2006	74A	S	1600	20 - 40	tělo	47
	1212				1600	20 - 40	tělo	37
273	1213	2006	74A	S	1600	20 - 40	okraj	36
	1214				1600	20 - 40	okraj	38
274	1217	2006	74A	S	1600	20 - 40	tělo	45

274	1218	2006	74A	S	1600	20 - 40	tělo	50
277	1245	2006	74A	S	1591	40 - 60	okraj	62
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278	1247	2006	205	JZ	2053	20 - 40	okraj	17
	1248				2053	20 - 40	okraj	17
279	1249	2006	205	JZ	2053	20 - 40	tělo	38
	1250				2053	20 - 40	tělo	26
	1251				2053	20 - 40	tělo	29
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	1257			SV	2065	0 - 20	okraj	41
281	1262	2006	205	SV	2070	20 - 40	tělo	43
	1267				2070	20 - 40	okraj	27
	1268			JZ	2060	40 - 60	okraj	33
	1269			SV	2095	60 - 80	okraj	63
282	1265	2006	205	JZ	2060	40 - 60	tělo	20
	1266				2060	40 - 60	tělo	28
283	1274	2006	205	SV	2070	20 - 40	dno	72
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284	1279	2006	40	Z	1146	80 - 100	tělo	38
	1280			Z	988	40 - 60	tělo	61
285	1281	2006	40	Z	988	40 - 60	okraj	64
	1282			Z	952	20 - 40	okraj	62
286	1288	2006	40	V	1532	0 - 20	dno	51
	1289				1532	0 - 20	tělo	44
287	1290	2006	40	V	1532	0 - 20	tělo	33
	1291				1532	0 - 20	tělo	27
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	1295				915	0 - 20	tělo	28
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	1297				915	0 - 20	okraj	65
290	1298	2006	40	Z	915	0 - 20	tělo	65
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	1301				69	0+	tělo	29
292	1304	2006	39	Z	1208	60 - 80	tělo	90
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	1307				1208	60 - 80	tělo	48
294	1310	2006	39	V	1729	0 - 20	tělo	40
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	1312				1729	0 - 20	tělo	37
	1313				1729	0 - 20	tělo	78
295	1314, 1315	2006	39	V	1729	0 - 20	tělo	123
	1316				1729	0 - 20	tělo	60
296	1320	2006	39	V	68	0 - 20	tělo	20
	1337				68	0 - 20	dno	44
297	1321	2006	38	Z	919	0 - 20	tělo	19
	1322				919	0 - 20	okraj	37
334	1569	2006	34	SZ	752a	60 - 80	tělo	40
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337	1608	2006	34A	JV	749	100 - 175	tělo	29
	1609				749	100 - 175	tělo	41
	10, 1613, 16				749	100 - 175	tělo	44
338	1611	2006	34A	JV	749	100 - 175	tělo	46
	1612				749	100 - 175	tělo	33
339	1619, 1621	2006	34A	SV/V	968	170 - 190	tělo	36
	1620				968	170 - 190	tělo	27
	1646				1988	0 - 20	okraj	56
346	1647	2006	93A	V	2005	20 - 40	tělo	55
	1648				2005	20 - 40	tělo	31
347	1649	2006	93A	Z	2031	40 - 60	okraj	34
	1650				2031	40 - 60	okraj	25
	1662				1438	20 - 40	dno	54
349	1663	2006	84	Z	1438	20 - 40	dno	27
	1664				1438	20 - 40	dno	62
	1665				1438	20 - 40	dno	26
	1675			Z	1487	60 - 80	tělo	62
350	1676	2006	84		1487	60 - 80	tělo	58
	1677			V	1688	60 - 80	tělo	25
351	1678	2006	82	V	1047	60 - 80	tělo	66
	1679				1047	60 - 80	tělo	84
352	1680	2006	82	V	1047	60 - 80	tělo	50
	1683			Z	1685	40 - 60	tělo	46
	1684				1033	40 - 60	tělo	37
353	1709	2006	76	Z	1058	60 - 80	tělo	22
	1710				1058	60 - 80	tělo	47
354	1685	2006	76	Z	1033	40 - 60	tělo	23
	1686				1033	40 - 60	tělo	35
355	1687	2006	76	Z	1033	40 - 60	tělo	23
	1705				1058	60 - 80	tělo	23
	1688			Z	958	0 - 20	tělo	43
356	1689	2006	76	V	1510	20 - 40	tělo	33
	1690			Z	959	20 - 40	tělo	30
357	1695	2006	76	Z	959	20 - 40	okraj	27
	1696				959	20 - 40	okraj	23
358	1697	2006	76	V	1786	40 - 60	tělo	42
	1698				1786	40 - 60	okraj	28
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	1704				1058	60 - 80	tělo	48
360	1708	2006	76	Z	1058	60 - 80	okraj	28
	1713			V	1746	60 - 80	okraj	84
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ka střepu (n	síla střepu (	síla střepu	tnost střep	šířka slepku	délka slepku	in. síla (mm	ax. síla (mn	tnost slepk
62	8	10	27	61	88	8	10	67
58	8	10	40					
31	7	7	6	33	33	7	7	8
22	7	7	2					
39	10	12	17	43	58	7	12	26
52	7	11	9					
25	6	7	3	37	39	6	10	15
40	7	10	12					
50	10	13	29	50	64	10	13	40
30	12	12	11					
30	10	11	9					
58	10	10	20	81	102	10	11	102
81	11	11	73					
63	7	9	29	60	75	7	11	53
33	10	11	24					
84	10	14	75					
76	8	12	62	98	105	8	14	194
83	8	13	56					
110	6	8	43					
97	7	9	67	105	165	6	9	155
74	7	8	45					
69	9	11	29					
39	9	12	6	80	130	9	12	75
68	10	12	40					
113	7	12	98	113	160	7	12	224
115	8	12	126					
25	8	9	2	19	53	8	9	4
29	8	9	2					
50	7	7	18	48	77	6	7	30
40	6	7	12					
65	8	10	31	65	85	8	10	40
41	8	8	9					
72	9	9	22	55	88	9	9	26
35	9	9	4					
57	8	10	24					
67	9	9	23	95	170	8	10	93
74	9	10	22					
68	8	10	23					
39	9	10	7	63	65	9	10	22
65	9	10	15					
100	5	8		73	126	5	8	96
80	5	8						
102	9	11	120	102	125	9	12	157
79	12	12	37					
51	12	12	25	45	65	12	12	33
32	12	12	8					
103	12	13	92	102	157	10	13	187
101	10	12	95					
31	9	10	8	31	59	9	10	21

46	9	10	13	31	39	9	10	21
137	11	14	166	123	149	11	14	258
98	12	12	92					
85	8	9	67					
35	7	7	6					
70	8	8	27	136	187	7	9	182
62	8	9	18					
95	8	9	64					
74	8	10	35					
63	6	6	30	107	150	6	10	171
110	8	8	69					
75	6	8	37					
101	8	12	93	102	114	8	12	108
30	10	10	15					
128	11	11						
115	11	13		128	173	11	13	299
63	11	13						
69	7	8	34	62	88	7	8	40
34	8	8	6					
102	11	13	90					
112	12	13	75	112	168	11	13	229
83	11	12	64					
53	6	8	20					
69	6	6	19	73	121	6	8	73
87	6	8	34					
25	15	15	12	21	40	15	16	18
22	15	16	6					
68	7	11	38					
83	9	9	33	82	120	7	11	121
74	8	9	50					
67	7	7	30					
30	7	8	10	65	104	7	8	66
59	7	8	26					
22	6	6	5	34	59	5	6	17
45	5	5	12					
41	7	8	8					
30	7	8	7	75	91	7	12	86
39	9	10	13					
76	8	12	58					
34	6	7	8					
45	6	7	11	58	72	6	9	45
30	7	8	6					
66	7	9	20					
53	9	10	36	50	68	9	10	43
32	10	10	7					
55	8	8	36	49	109	8	13	91
63	13	13	55					
48	8	10	20	98	140	8	11	152
120	10	11	132					
47	8	8	20	49	112	8	9	67

49	112	8	9	67				
67	8	9	47					
38	8	9	14	41	81	8	10	36
53	10	10	22					
66	10	11						
43	10	10						
51	10	11						
84	10	10						
83	11	13		118	164	9	13	468
84	11	12						
60	11	11						
67	11	13						
94	10	10						
80	9	10						
49	11	15	21	40	62	10	15	33
36	10	14	12					
68	5	7	27					
34	8	8	8	85	116	5	8	82
85	7	8	47					
66	5	7	26	137	155	5	11	199
137	6	11	173					
26	8	8	3	29	37	8	8	6
26	8	8	3					
35	6	6	6	28	60	6	6	14
38	6	6	8					
23	9	9	5	21	44	9	9	9
25	9	9	4					
58	7	8	21	41	78	7	8	30
47	7	8	9					
67	7	8		74	115	7	8	98
73	7	7						
73	11	12	48	94	103	10	12	134
114	10	10	86					
41	5	8	15					
21	5	9	4	35	95	5	9	19
41	5	8	11					
44	8	9	13	25	68	8	9	18
37	8	9	5					
53	9	10	34	55	80	8	10	46
34	8	10	12					
44	7	8	18	77	89	7	9	60
76	8	9	42					
70	5	7	33	70	113	5	7	63
65	5	7	30					
72	8	9	38	74	98	8	9	70
65	8	9	32					
43	8	10	18					
100	8	10	51	43	127	8	10	92
53	8	9	23					
119	9	9	159					
46	8	9	11	114	152	8	9	200

75	9	9	30
56	8	10	24
60	8	9	27
81	9	11	64
85	8	9	71
63	8	9	42
126	10	12	125
91	9	12	47
94	7	9	93
86	8	9	66
83	8	9	76
80	7	8	57
63	7	7	19
34	7	7	9
83	8	9	66
49	9	9	20
30	6	7	5
36	6	6	7
42	6	7	8
28	7	7	4
109	12	26	195
99	14	27	89
52	8	13	37
63	8	14	33
53	6	7	16
65	7	9	28
68	7	9	52
70	8	9	36
53	11	11	20
52	11	12	21
79	7	13	46
63	7	8	32
54	7	8	28
53	7	9	18
59	8	11	29
67	9	11	25
65	6	11	50
28	7	9	6
64	10	15	36
47	12	17	22
64	9	10	42
72	10	10	34
67	9	13	74
59	9	13	
31	10	14	19
48	8	14	24
63	11	12	
63	11	12	
60	11	13	
72	9	10	

56	95	8	10	51
84	160	8	11	177
95	149	9	12	172
111	116	7	9	159
88	137	7	9	133
40	73	7	7	28
74	116	8	9	86
56	72	6	8	24
100	109	12	27	284
51	110	8	14	70
45	98	6	9	44
55	120	7	9	88
54	55	11	12	41
79	97	7	13	78
37	80	7	9	46
49	91	8	11	54
65	66	6	11	56
58	93	10	17	58
71	85	9	10	76
82	141	8	14	117
45	114	11	12	61
109	111	9	13	122

70	9	11						
39	10	10	9	44	61	8	10	34
51	8	10	25					
28	14	17						
40	13	18						
30	15	16		58	67	12	18	84
21	16	16						
16	14	14						
25	12	12						
73	12	14		54	126	12	15	115
57	12	15						
47	6	8	31	65	98	6	9	68
65	8	9	37					
57	9	10	22					
98	8	9	71	69	165	8	10	113
43	9	10	20					
37	5	7	6	25	53	5	7	9
28	6	6	3					
20	12	13	29	41	49	12	14	49
47	12	14	20					
24	8	8	3	27	36	7	8	8
32	7	8	5					
51	7	8	38	52	87	7	8	42
23	8	8	4					
95	13	14	76	89	144	13	21	214
106	13	21	138					
33	6	8	13					
47	7	8	46	80	86	6	8	59
65	6	7						
41	10	12	13					
50	10	11	14	65	90	9	14	46
66	10	12	36					
43	8	10		47	76	8	19	47
45	9	19						
26	8	8	3	41	48	8	9	19
40	8	9	16					
30	7	8	10	29	43	5	8	15
25	5	7	5					
51	13	13		35	81	13	14	55
36	13	14						
28	11	11		27	34	11	12	10
26	12	12						
59	6	6		67	73	6	6	32
51	6	6						
48	7	9	19					
56	8	9	49	52	182	7	12	150
52	8	9						
58	8	12	34					
82	8	12	48					
60	5	6	24	54	104	5	6	46

55	5	6	22
67	10	11	38
78	10	11	42
82	11	12	60
54	10	11	29
52	4	7	13
39	5	6	14
48	5	8	11
35	5	7	5
41	7	8	
33	7	7	
52	7	7	15
41	7	8	14
95	6	10	91
65	7	9	31
27	8	8	5
25	7	8	3
62	10	10	
48	10	11	
77	8	9	45
56	8	9	16
83	10	13	
69	13	14	
62	12	13	
89	11	12	122
74	12	13	43
130	6	8	93
78	7	8	43
118	6	16	180
67	5	10	23
37	9	11	12
40	10	12	13
62	7	14	
81	6	10	
107	12	15	119
82	13	13	73
61	12	12	26
53	4	6	8
54	4	7	17
34	5	5	
25	5	6	
72	12	12	52
89	12	14	64
30	9	18	14
49	8	13	33
54	9	9	24
44	7	8	15
45	10	10	
52	9	10	
50	8	11	18
54	104	5	6	40
125	143	10	12	169
51	80	4	7	27
57	60	5	8	16
31	70	7	8	15
51	79	7	8	29
92	120	6	10	122
25	45	7	8	8
60	63	10	11	50
70	92	8	9	61
73	153	10	14	167
98	137	11	13	165
156	204	6	8	136
85	149	5	16	203
35	58	9	12	25
80	145	6	14	77
115	123	12	15	218
50	68	4	7	25
32	35	5	6	9
87	89	12	14	116
38	73	8	18	47
55	75	7	9	39
53	73	9	10	54
49	100	8	11	44

63	8	11	26
70	9	10	46
83	9	10	34
26	8	10	
18	8	9	
42	6	8	10
45	7	8	20
33	6	8	
61	9	12	29
49	8	10	21
52	8	9	14
37	7	8	10
47	6	8	14
69	7	9	47
27	8	10	5
30	8	9	8
75	7	8	49
52	6	8	20
73	10	11	31
68	9	12	46
83	8	11	40
63	9	11	55
62	10	15	44
53	6	9	17
42	7	9	10
31	7	9	8
30	5	7	6
30	5	7	4
57	7	9	23
66	6	8	34
68	7	10	38
80	8	10	56
38	10	11	12
41	11	11	13
115	10	13	131
99	11	15	106
89	10	12	
64	9	11	
58	9	11	21
73	9	12	32
68	9	12	40
100	9	11	100
161	9	12	309
92	9	11	79
24	4	11	
34	11	13	
32	5	10	
38	4	10	
57	6	8	16
69	8	19	29
49	100	8	11	44
62	142	9	10	80
26	34	8	10	7
35	72	6	8	30
45	93	8	12	50
69	135	6	9	85
30	35	8	10	13
52	103	6	8	69
66	130	9	12	77
64	107	8	11	95
54	89	6	15	61
45	61	7	9	18
41	44	5	7	10
56	95	6	9	57
80	121	7	10	96
34	54	10	11	25
81	121	10	15	237
84	139	9	12	155
64	115	9	12	93
164	250	9	12	488
34	45	4	13	18
37	72	4	10	19
70	83	6	19	45

38	5	5	6	90	105	5	5	16
39	5	5	10					
65	4	6	22					
63	5	6	18	90	105	4	6	49
44	5	6	9					
52	7	7	16	52	63	7	8	26
37	7	8	10					
60	8	10	41					
61	7	11	44	87	133	7	11	97
37	8	10	12					
42	9	10	17	42	58	9	10	26
37	10	10	9					
66	9	14						
50	10	10		70	118	9	14	140
75	9	14						
28	10	10						
86	10	12	120					
60	9	13		87	142	9	13	137
49	10	11	17					
76	8	10	58	101	155	5	9	155
100	5	9	97					
66	6	9	33	65	80	6	9	55
60	7	9	22					
47	9	9	20					
35	11	11	9	45	95	9	11	63
64	10	10	34					
38	10	12	12	37	54	10	12	29
37	10	12	17					
35	7	11	10	23	56	7	11	15
24	7	9	5					
64	9	11	32					
36	10	11	13	76	82	9	11	64
48	10	11	19					
42	10	12		42	48	10	12	24
24	10	10						
50	11	12	30	53	73	8	12	42
45	8	9	12					
77	6	7	35	59	104	6	7	55
59	7	7	20					
53	6	6	10	84	112	6	8	117
112	6	8	107					
85	8	10						
58	9	10		100	111	8	10	180
84	8	10						
40	9	10						
30	10	10		49	66	49	66	33
45	10	10						
23	10	10						

hrany střepu	a střepu v l	příměs	poznámka
stečně omle	stečně omle		
omleté	ástečně ostr		
stečně omle	ástečně ostr	ostřivo	
stečně omle	ástečně ostr	ostřivo	
stečně omle	ástečně ostr		
stečně omle	ástečně ostr		
stečně omle	ástečně ostr	tuha mírně	
stečně omle	stečně omle	tuha mírně	
stečně omle	stečně omle	střivo mírn	
stečně omle	ástečně ostr	ostřivo	
ástečně ost	ástečně ostr	ostřivo	yp střepu jak
omleté	omleté		
omleté	stečně omle		
stečně omle	stečně omle		
stečně omle	stečně omle		
omleté	omleté		yp střepů ja
omleté	stečně omle		
stečně omle	stečně omle		slepeno
ástečně ost	ástečně ostr		yp střepu jak
stečně omle	stečně omle		
stečně omle	stečně omle		
ástečně ost	ástečně ostr	tuha	

ástečně ostástečně ostr tuha

stečně omlástečně ostr

stečně omlstečně omle

stečně omlstečně omle

stečně omlstečně omle tuha

omleté stečně omle slepeno

ástečně ostástečně ostr ostřivo

stečně omlstečně omle

stečně omlstečně omle

stečně omlástečně ostr

ástečně ostástečně ostr

omleté omleté

omleté ástečně ostr

stečně omlstečně omle

omleté omleté

stečně omlstečně omle

omleté stečně omle

omleté omleté tuha střepu jako

stečně omlstečně omle ostřivo

stečně omlestečně omle ostřivo

omleté omleté

omleté omleté tuha stejný typ st

stečně omlestečně omle tuha

částečně ostřestečně ostř ostřivo

stečně omlestečně omlestřivo mírn

částečně ostřestečně ostř

částečně ostřestečně ostř

stečně omlestečně omle

částečně ostřestečně ostř ostřivo

stečně omlestečně ostř slepeno

stečně omlestečně omle

omleté omleté jemná

částečně ostřestečně ostř

stečně omlestečně ostř ostřivo

částečně ostřestečně ostř

omleté omleté

stečně omlestečně omle

stečně omlestečně omle

omleté omleté

omleté omleté

stečně omlestečně omle

omleté omleté ostřivo

stečně omlestečně omle ostřivo

stečně omlestečně omle

ástečně ostástečně ostostřivo mírn

stečně omlestečně omle

stečně omlestečně omle

omleté omleté

stečně omlestečně omle tuha

stečně omlestečně omle

omleté omleté

ástečně ostástečně ostr

stečně omlestečně omle ostřivo

omleté omleté

stečně omlestečně omle tuha

stečně omlestečně omle

omleté omleté tuha

omleté omleté

slepeno

omleté omleté tuha

omleté omleté tuha

stečně omlestečně omle tuha slepeno

stečně omle	stečně omle	ostřivo	
omleté	omleté	tuha	slepeno
omleté	omleté	tuha	slepeno
stečně omle	stečně omle	ostřivo	
stečně omle	stečně omle		
stečně omle	stečně omle	ostřivo mírn	
omleté	omleté	tuha	
omleté	stečně omle	tuha	
omleté	omleté		
omleté	omleté	tuha	
omleté	stečně omle		slepeno
stečně omle	stečně omle	tuha	
stečně omle	stečně omle	tuha mírně	slepeno
stečně omle	stečně omle		
stečně omle	stečně omle		
stečně omle	stečně omle	tuha	slepeno
stečně omle	stečně omle	ostřivo	slepeno
stečně omle	stečně omle		slepeno
ástečně ostá	ástečně ostr		slepeno
stečně omle	stečně omle		

stečně omlestečně omle

ástečně ostrástečně ostr ostřivo

stečně omlestečně omle epu jako 76

stečně omlestečně omle epu jako 76

ástečně ostrástečně ostr slepeno

stečně omlestečně omle

stečně omlestečně omle tuha

stečně omlestečně omle ostřivo

ástečně ostrástečně ostr tuha slepeno

ástečně ostrástečně ostr

stečně omlestečně omle tuha slepeno

stečně omlestečně omle tuha

ástečně ostrástečně ostr

omleté omleté

stečně omlestečně omle

omleté omleté slepeno

stečně omlestečně ostr tuha mírně

stečně omlestečně omle

omleté omleté slepeno

omleté omleté ostřivo

stečně omlestečně omle

stečně omlestečně omle

stečně omlestečně omle slepeno

omleté omleté

omleté omleté

stečně omlestečně omle

omleté částečně ostr slepeno

stečně omlestečně omle slepeno

omleté omleté

omleté stečně omle

omleté omleté

omleté omleté

omleté omleté

omleté omleté

omleté omleté

omleté omleté

omleté omleté

omleté omleté

omleté částečně ostr

omleté omleté

omleté omleté slepeno

stečně omlestečně omle

stečně omlestečně omle

omleté omleté slepeno

omleté omleté slepeno

stečně omlestečně omle

stečně omlestečně omle

stečně omlestečně omle

stečně omlestečně omle

stečně omlestečně omletuha mírně

stečně omlestečně omle

stečně omlestečně omle slepeno

stečně omlestečně omle slepeno

omleté omleté tuha

omleté omleté tuha

ástečně ostástečně ostr

stečně omlestečně omle ostřivo

stečně omlestečně omle ostřivo

omleté omleté

stečně omlestečně omle slepeno

ástečně ostástečně ostrostřivo mírn

stečně omlestečně omle

omleté omleté

ástečně ostástečně ostr slepeno

stečně omlestečně omle tuha slepeno

2003

Objekt	Počet střepů	celk. počet všech slepků	počet slepků
23	300	25	18
24	58	7	4
27	216	15	14
30	44	5	3
31	74	5	5
32	121	4	1
33	92	5	5
41	104	10	7
42	42	0	0
43	211	20	15
98	98	3	3
102	94	2	1
celkový počet střepů	1454	**celkový součet slepků**	76

2008

Objekt	Počet střepů	celk. počet všech slepků	počet slepků
32	92	5	2
celkový počet střepů	92	**celkoý počet slepků**	2

shrnutí sezón

objekty	střepy	celk. počet všech slepků	počet slepků
12	1454	105	76
34	3611	200	89
1	92	5	2
47	5157	310	167

počet střepů ve slepcích	Počet mezi slepků	objekty spojené slepky	Podíl slepků
44	3	2 x 27, 1 x 22	15%
8	0		14%
33	2	2 x 23	15%
5	1	1 x 31	11%
9	1	1 x 30	12%
2	0		2%
12	0		13%
15	0		14%
0	0		0%
35	0		17%
7	0		7%
2	0		2%
		Průměr	10%

počet střepů ve slepcích	počet mezi slepcků	objekty spojené slepky	Podíl slepků
7	0		8%
		Průměr	8%

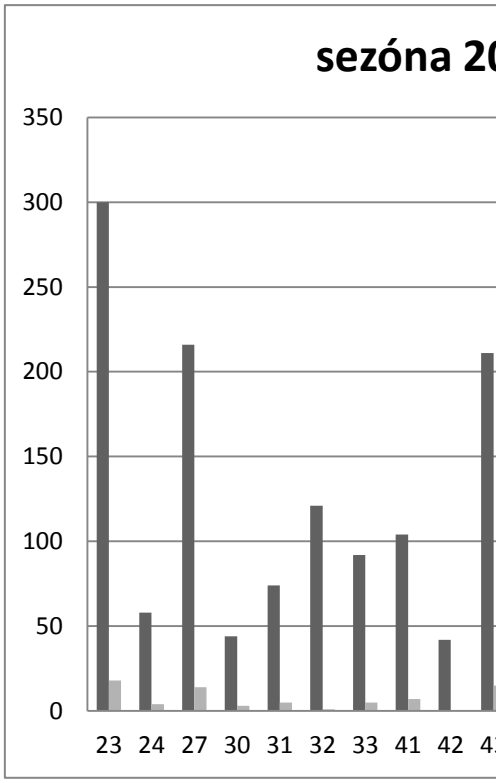
počet střepů ve slepcích	počet mezi slepků	podíl slepků
172	7	10%
201	6	7%
7	0	8%
380	13	8%

2006

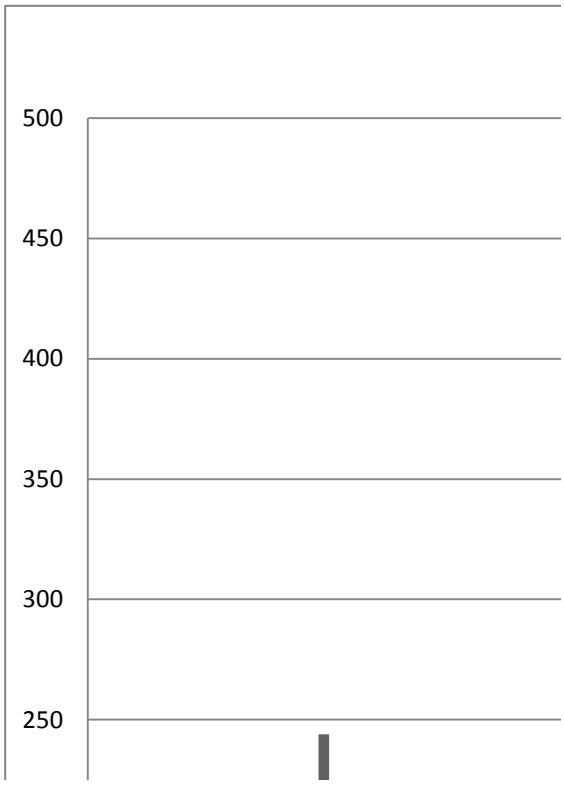
Objekt	Počet střepů	celk. počet všech slepků	počet slepků
12	26	7	4
15	122	6	4
16	188	15	8
17	74	4	2
19	1	0	0
20	87	4	1
21	244	8	5
22A	34	3	2
27	35	3	1
31	31	1	0
33A	177	6	0
34A	113	5	4
38	88	9	1
39	170	6	5
40	432	13	8
49	55	3	0
57	88	8	3
71	73	2	1
72	34	2	1
73	220	14	2
74A	115	13	5
76	288	13	8
79	9	1	0
82	28	3	2
84	90	6	2
91	94	7	4
93A	115	2	2
99	27	3	3
102	70	6	3
205	245	14	7
206	43	2	0
238	25	0	0
274	155	9	0
285	15	2	1
celkový počet střepů	3611	**celkový počet slepků**	89

počet střepů ve slepcích	Počet mezi slepků	objekty spojené slepky	Podíl slepků
10	1	1 x 14	38%
9	0		7%
19	1	1 x 17	10%
3	1	1 x 16	4%
0	0		0%
4	0		5%
10	0		4%
4	0		12%
2	0		6%
0	0		0%
0	0		0%
8	1	1 x 34	7%
2	0		2%
12	0		7%
16	0		4%
0	0		0%
6	0		7%
2	0		3%
2	0		6%
5	0		2%
9	1	1 x 205	8%
18	0		6%
0	0		0%
4	0		14%
7	0		8%
9	0		10%
5	0		4%
10	0		37%
7	0		10%
16	1	1 x 74A	7%
0	0		0%
0	0		0%
0	0		0%
2	0		13%
		Průměr	7%

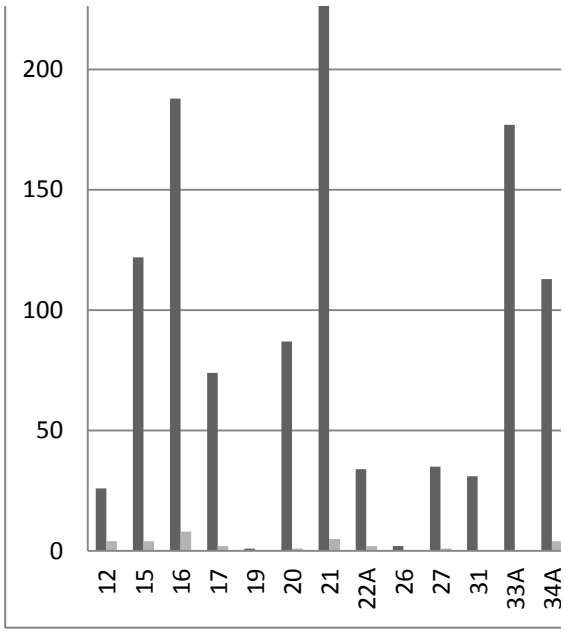
Objekt	Počet střepů	počet slepků
23	300	18
24	58	4
27	216	14
30	44	3
31	74	5
32	121	1
33	92	5
41	104	7
42	42	0
43	211	15
97	48	4
98	98	3
102	94	1



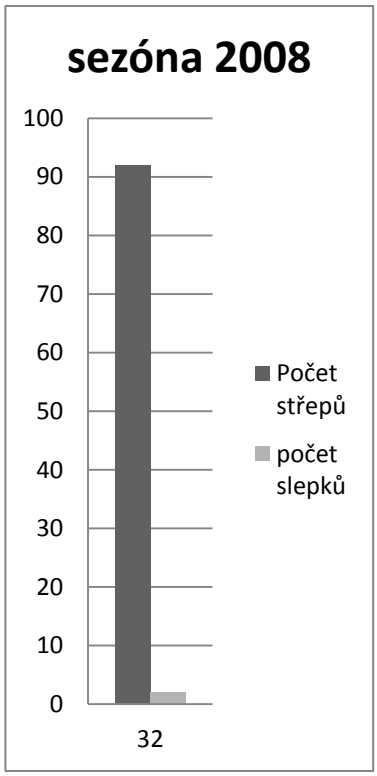
Objekt	Počet střepů	počet slepků
12	26	4
15	122	4
16	188	8
17	74	2
19	1	0
20	87	1
21	244	5
22A	34	2
26	2	0
27	35	1
31	31	0
33A	177	0
34A	113	4
38	88	1
39	170	5
40	432	8
49	55	0
57	88	3
71	73	1

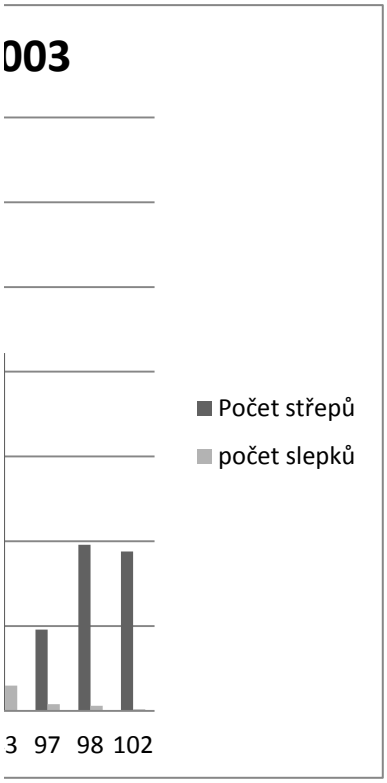


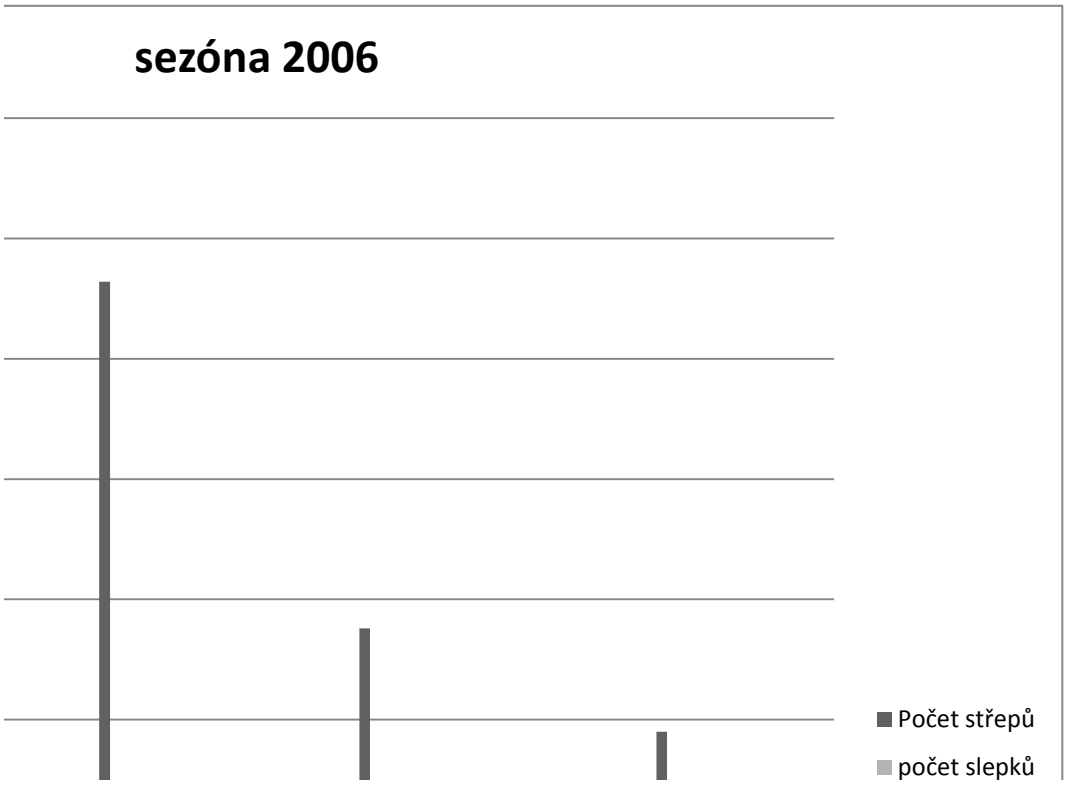
72	34	1
73	220	2
74A	115	5
76	288	8
79	9	0
82	28	2
84	90	2
91	94	4
93A	115	2
99	27	3
102	70	3
205	245	7
206	43	0
238	25	0
274	155	0
285	15	1

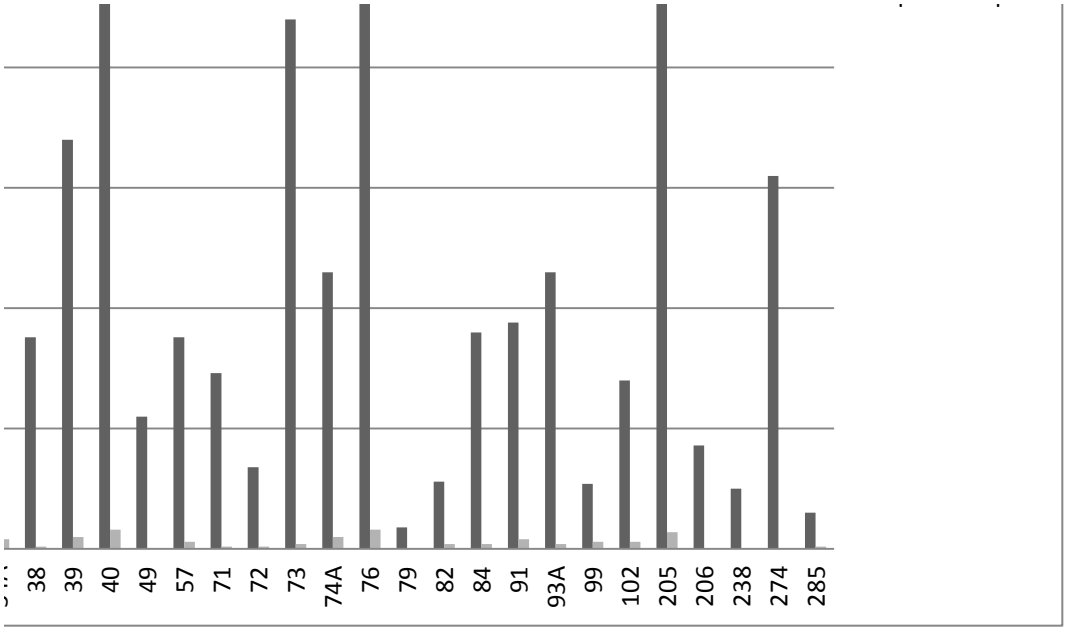


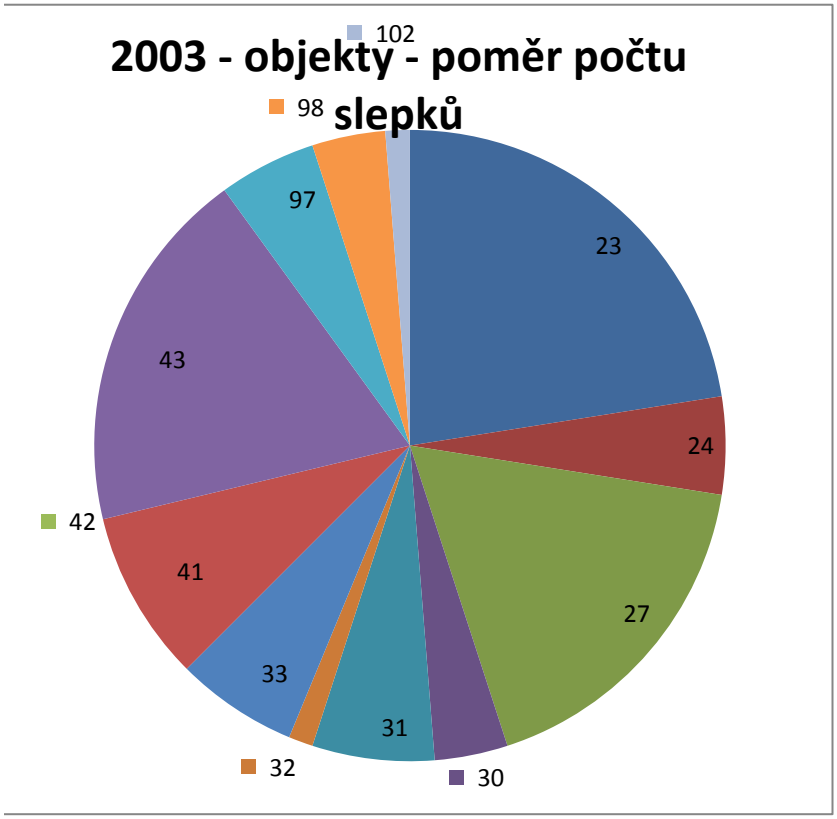
Objekt	Počet střepů	počet slepků
32	92	2

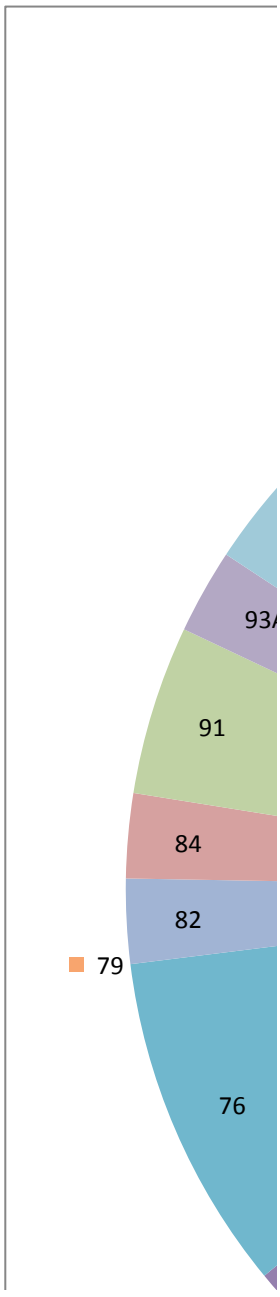


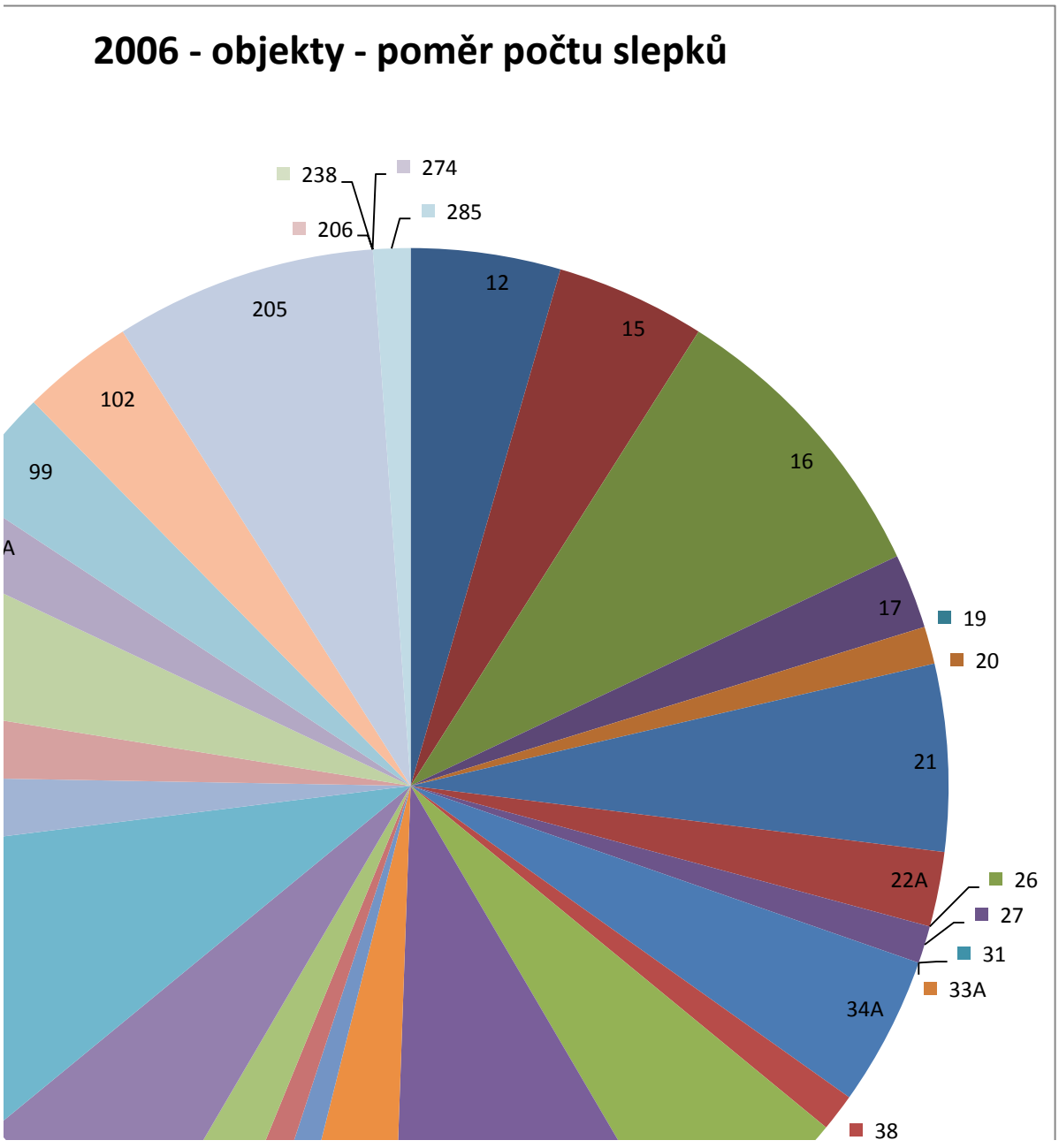

003
Počet střepů
počet slepků
3 97 98 102

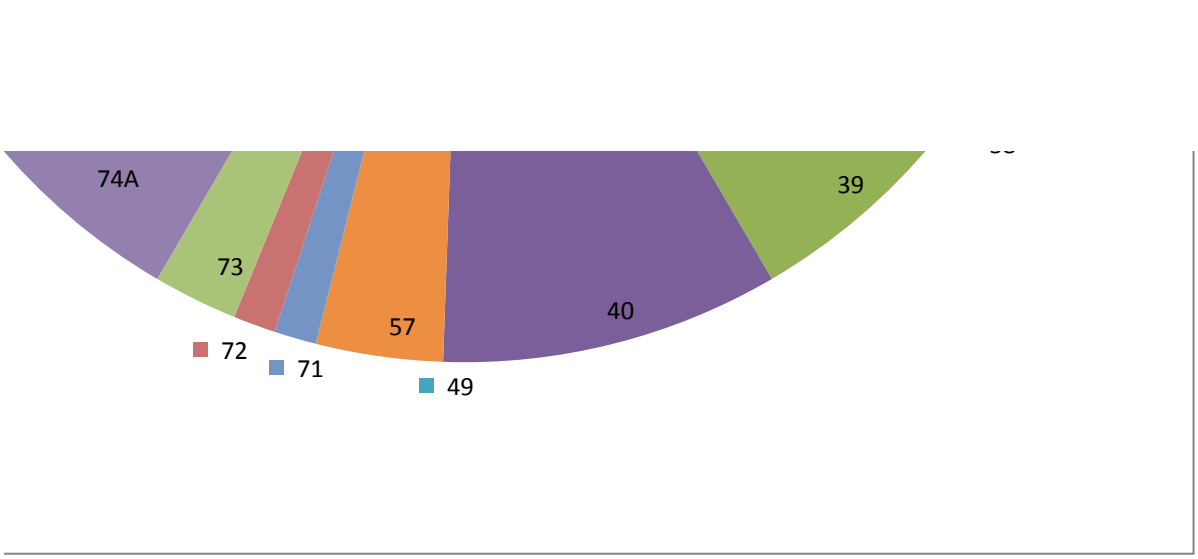

sezóna 2006
Počet střepů
počet slepků


38
39
40
49
57
71
72
73
74A
76
79
82
84
91
93A
99
102
205
206
238
274
285

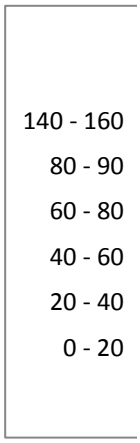

2003 - objekty - poměr počtu slepků
102
98
97
23
43
24
42
41
27
33
31
32
30


93A
91
84
82
79
76

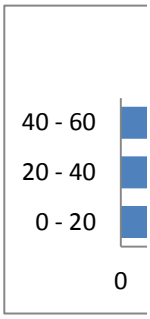

2006 - objekty - poměr počtu slepků
238
274
285
206
12
15
16
17
19
20
21
22A
26
27
31
33A
34A
38
205
102
99
A


74A
73
72
71
49
57
40
39

	č. obj.	vrstva	počet	0-3cm	3-6cm	6cm+
2003	23	0 - 20	40	10	21	9
		20 - 40	24	4	16	4
		40 - 60	38	3	20	15
		60 - 80	156	73	69	15
		80 - 90	7	1	3	3
		140 - 160	27	4	14	9



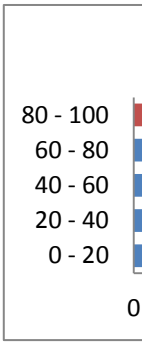
	24	0 - 20	38	18	19	1
		20 - 40	17	12	4	1
		40 - 60	3	3	0	0



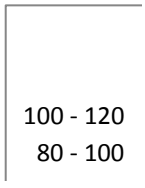
	27	0 - 20	27	10	16	1
		20 - 40	37	20	14	3
		40 - 60	34	14	14	6
		60 - 80	50	15	26	7
		80 - 100	36	11	22	3

27 (verze 2

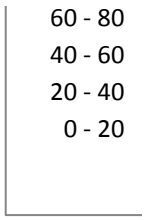
	30	0 - 20	5	1	4	0
		20 - 40	11	6	3	2
		40 - 60	27	8	22	0
		60 - 80	4	3	1	0
		80 - 100	1	0	1	0



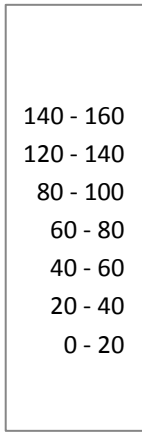
	31	0 - 20	28	9	15	4
		20 - 40	20	1	12	7
		40 - 60	1	1	0	0



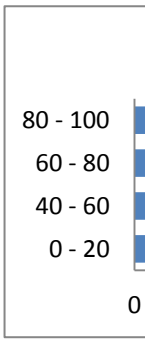
	60 - 80	8	5	3	0
	80 - 100	15	7	7	1
	100 - 120	2	0	2	0



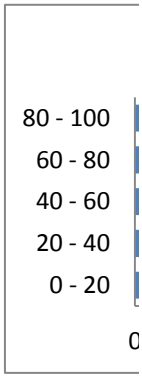
32	0 - 20	30	14	16	0
	20 - 40	18	5	12	1
	40 - 60	28	11	17	0
	60 - 80	3	2	1	0
	80 - 100	3	3	0	0
	120 - 140	33	14	17	2
	140 - 160	6	1	5	0



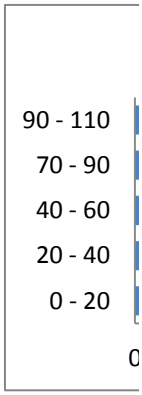
33	0 - 20	36	17	18	1
	40 - 60	27	19	6	2
	60 - 80	14	9	4	0
	80 - 100	15	7	8	0



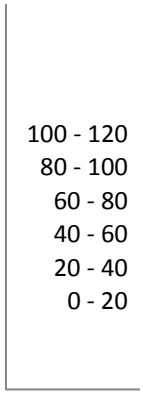
41	0 - 20	8	4	4	0
	20 - 40	5	5	0	0
	40 - 60	14	8	5	1
	60 - 80	41	13	22	6
	80 - 100	35	5	10	21



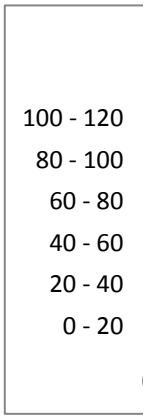
42	0 - 20	16	9	4	0
	20 - 40	11	3	8	0
	40 - 60	9	3	6	0
	70 - 90	3	2	1	0
	90 - 110	7	2	3	2



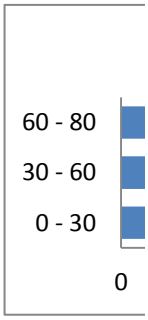
43	0 - 20	11	1	5	5
	20 - 40	32	11	15	6
	40 - 60	56	20	34	2
	60 - 80	46	13	31	2
	80 - 100	56	12	39	5
	100 - 120	10	2	3	5



98	0 - 20	24	9	14	1
	20 - 40	24	9	15	0
	40 - 60	6	4	2	0
	60 - 80	9	4	5	0
	80 - 100	11	7	4	0
	100 - 120	24	10	14	0

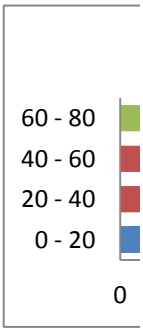


102	0 - 30	10	2	7	1
	30 - 60	18	7	9	2
	60 - 80	19	5	12	2

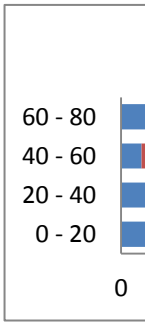


2006

12	0 - 20	3	2	1	0
	20 - 40	7	0	4	3
	40 - 60	13	0	6	7
	60 - 80	2	0	0	2



15	0 - 20	78	12	22	19
	20 - 40	24	7	13	4
	40 - 60	14	1	7	6
	60 - 80	6	2	3	1



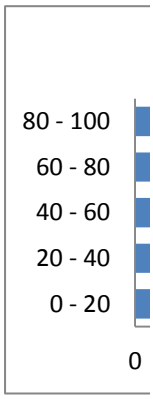
16

0 - 20	59	27	26	6
20 - 40	66	24	36	6
40 - 60	47	9	31	7
60 - 80	9	1	6	2

16 (verze 2

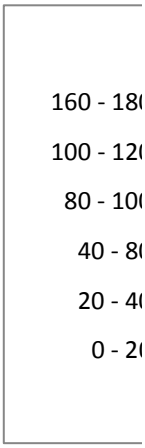
17

0 - 20	12	5	5	2
20 - 40	22	5	12	5
40 - 60	28	14	13	1
60 - 80	4	1	3	0
80 - 100	8	3	4	1



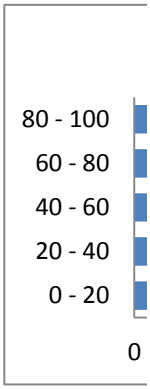
20

0 - 20	31	11	19	1
20 - 40	24	17	7	8
40 - 80	8	1	4	3
80 - 100	7	4	3	0
100 - 120	15	4	7	4
160 - 180	2	0	2	0



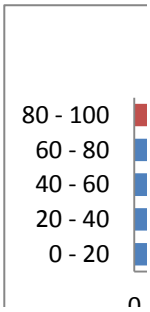
21

0 - 20	117	44	57	17
20 - 40	66	24	34	7
40 - 60	45	18	22	5
60 - 80	8	8	0	0
80 - 100	8	4	4	0



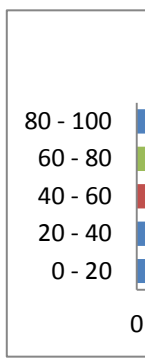
22A

0 - 20	6	5	1	0
20 - 40	4	2	2	0
40 - 60	15	9	6	0
60 - 80	3	2	1	0
80 - 100	6	0	4	2



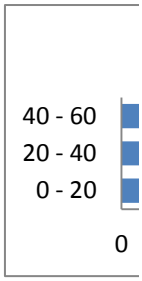
27

0 - 20	20	4	9	7
20 - 40	8	2	6	0
40 - 60	3	0	2	1
60 - 80	1	0	0	1
80 - 100	3	1	2	0



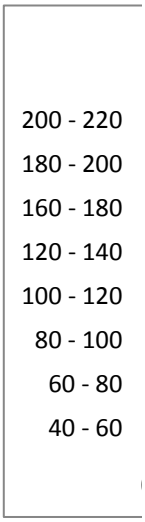
31

0 - 20	22	10	11	1
20 - 40	7	2	3	2
40 - 60	2	1	1	0



33A

40 - 60	8	2	6	0
60 - 80	22	6	13	3
80 - 100	77	46	30	1
100 - 120	10	6	3	0
120 - 140	20	15	4	1
160 - 180	22	13	8	1
180 - 200	12	8	4	0
200 - 220	6	2	3	1



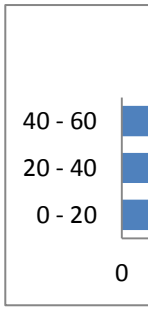
34A

140 - 160	10	5	5	0
160 - 180	5	3	2	0
180 - 200	2	1	1	0
190 - 210	38	23	14	1

34A (verze

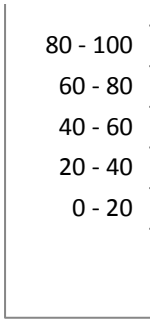
38

0 - 20	39	17	22	6
20 - 40	33	17	14	2
40 - 60	16	8	7	1



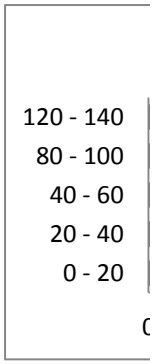
39

0 - 20	59	5	34	20
20 - 40	38	2	23	13
40 - 60	47	4	24	19
60 - 80	23	4	12	7
80 - 100	3	2	1	0



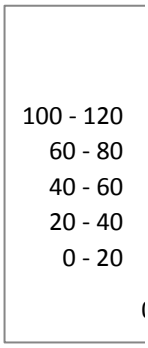
40

0 - 20	225	100	94	32
20 - 40	135	44	78	23
40 - 60	43	18	16	7
80 - 100	16	15	1	0
120 - 140	13	3	1	9



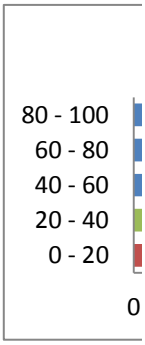
49

0 - 20	2	1	0	1
20 - 40	9	4	26	2
40 - 60	9	4	4	1
60 - 80	4	2	2	0
100 - 120	31	12	18	1



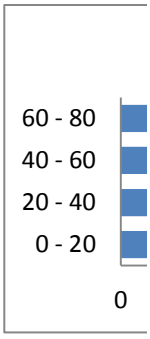
57

0 - 20	5	0	5	0
20 - 40	1	0	0	1
40 - 60	13	7	4	2
60 - 80	12	6	5	1
80 - 100	57	22	28	7



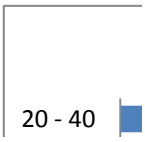
71

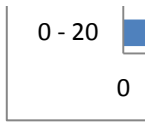
0 - 20	31	5	20	6
20 - 40	8	3	4	1
40 - 60	26	6	13	7
60 - 80	8	3	2	3



72

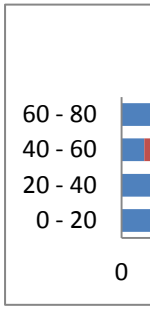
0 - 20	32	8	19	5
20 - 40	2	1	1	0





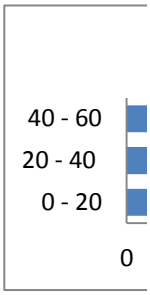
73

0 - 20	114	32	66	36
20 - 40	60	13	40	8
40 - 60	16	3	11	2
60 - 80	30	8	17	5



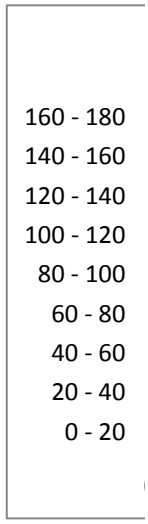
74A

0 - 20	24	8	12	4
20 - 40	45	12	26	7
40 - 60	46	12	30	4



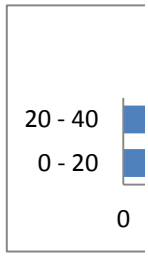
76

0 - 20	34	7	22	5
20 - 40	45	16	23	6
40 - 60	89	19	63	7
60 - 80	73	20	41	12
80 - 100	8	2	3	3
100 - 120	11	4	6	1
120 - 140	2	0	1	1
140 - 160	6	2	4	0
160 - 180	20	12	6	2



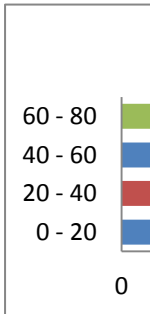
79

0 - 20	11	4	6	1
20 - 40	2	1	1	0



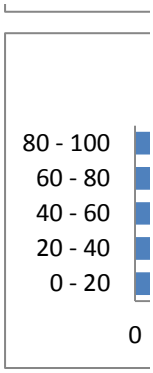
82

0 - 20	8	4	4	0
20 - 40	1	0	1	0
40 - 60	15	5	9	1
60 - 80	4	0	0	4



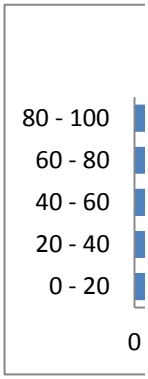
84

0 - 20	16	6	5	5
20 - 40	49	20	23	6
40 - 60	7	4	3	0
60 - 80	14	1	10	3
80 - 100	4	1	2	1



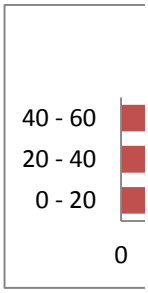
91

0 - 20	4	2	2	0
20 - 40	17	7	9	1
40 - 60	21	8	10	2
60 - 80	36	13	15	8
80 - 100	16	5	9	2



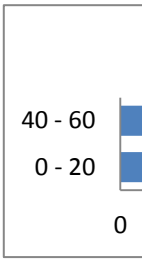
93A

0 - 20	37	10	25	2
20 - 40	51	18	30	3
40 - 60	27	8	16	3



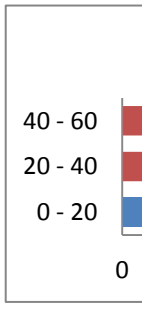
99

0 - 20	10	8	2	0
40 - 60	16	6	8	2



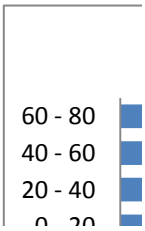
102

0 - 20	29	3	9	9
20 - 40	35	0	10	22
40 - 60	6	0	1	5

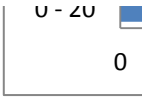


205

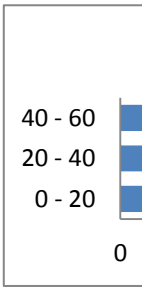
0 - 20	79	41	35	3
20 - 40	55	20	27	8



	40 - 60	69	19	46	4
	60 - 80	42	12	26	4

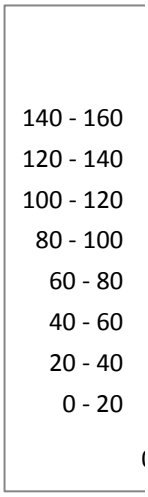


206	0 - 20	17	7	8	3
	20 - 40	23	6	13	4
	40 - 60	3	3	0	0

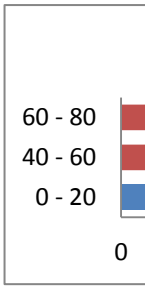


238	0 - 20	13	11	2	0
	20 - 40	12	2	9	1

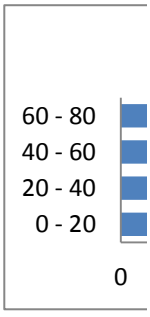
274	0 - 20	8	7	1	0
	20 - 40	5	3	2	0
	40 - 60	17	2	8	7
	60 - 80	26	7	19	0
	80 - 100	39	8	21	10
	100 - 120	35	13	18	4
	120 - 140	21	6	12	3
	140 - 160	4	0	2	1



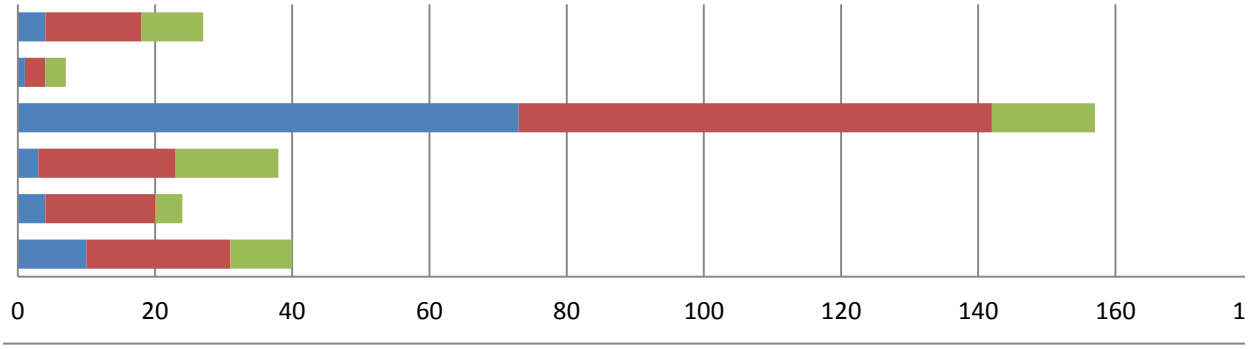
285	0 - 20	8	1	6	1
	40 - 60	3	0	3	0
	60 - 80	4	0	3	1



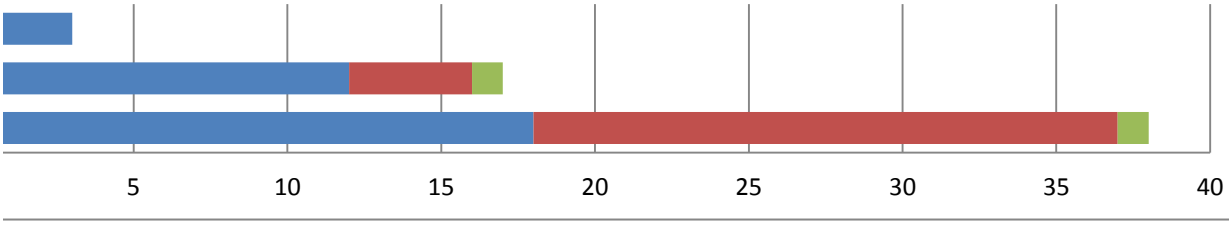
2008	32	0 - 20	27	9	15	3
		20 - 40	39	13	20	6
		40 - 60	16	7	7	2
		60 - 80	10	4	6	0



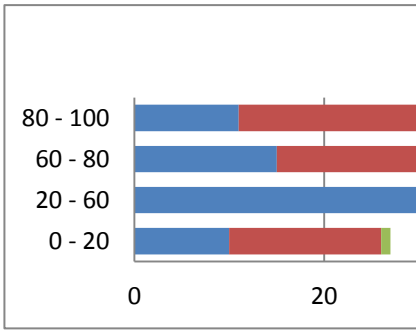
obj. 23/03



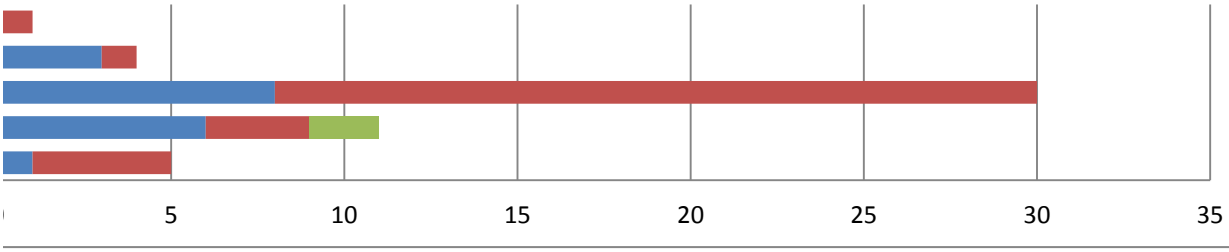
obj. 24/03



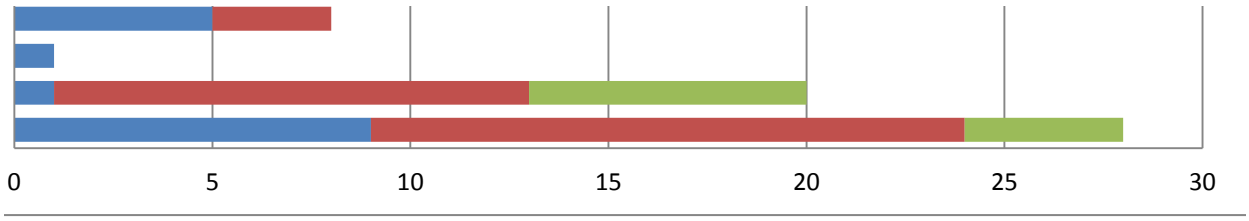
vrstva	počet	0-3cm	3-6cm	6cm+
0 - 20	27	10	16	1
20 - 60	97	45	35	17
60 - 80	50	15	26	7
80 - 100	36	11	22	3



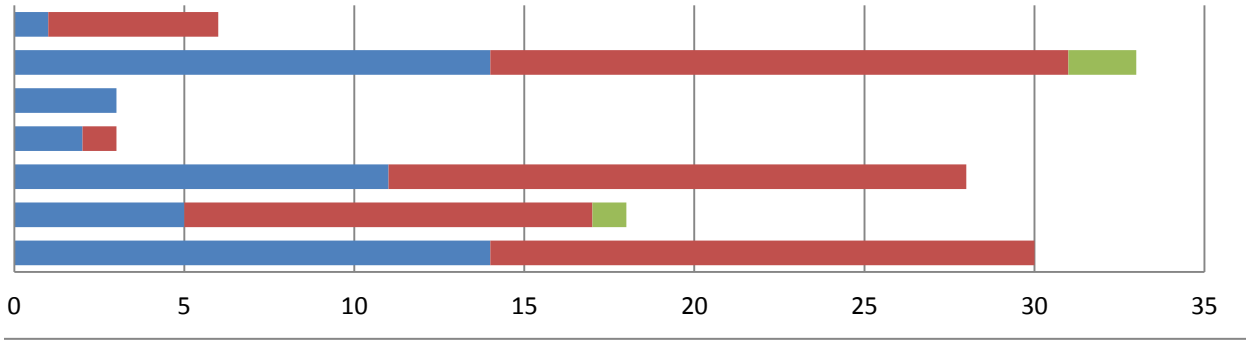
obj. 30/03



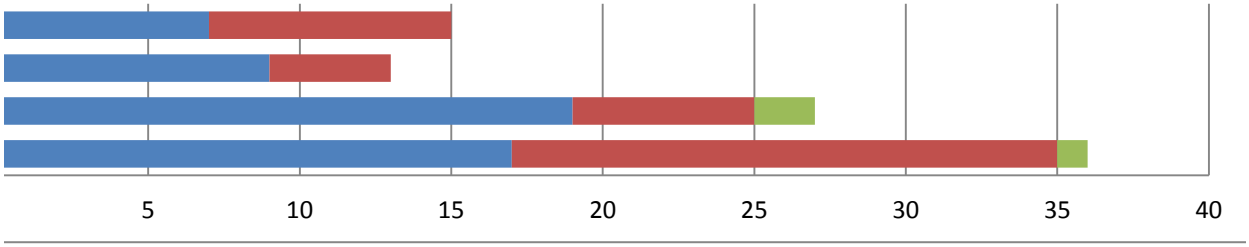
obj. 31/03



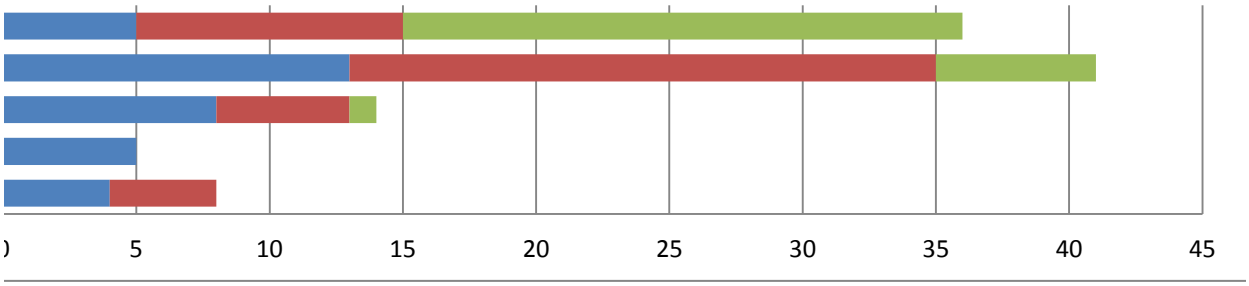
obj. 32/03



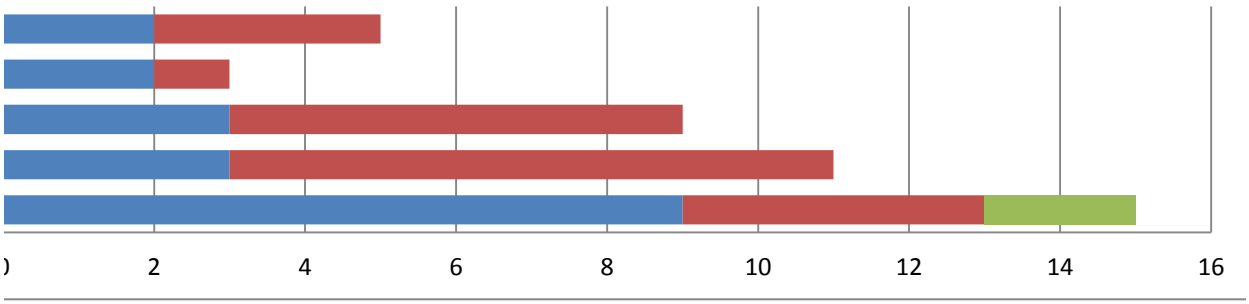
obj. 33/03



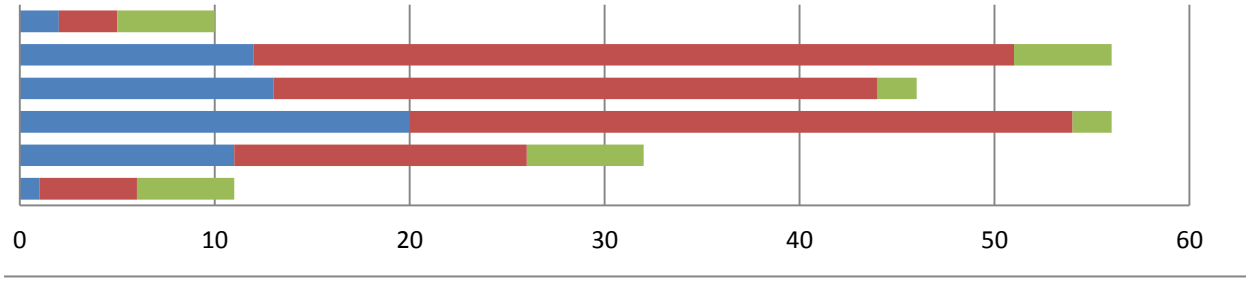
obj. 41/03



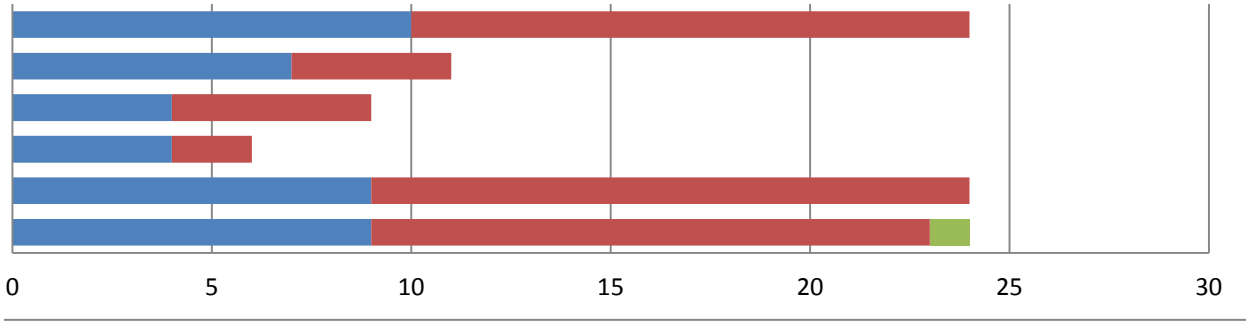
obj. 42/03



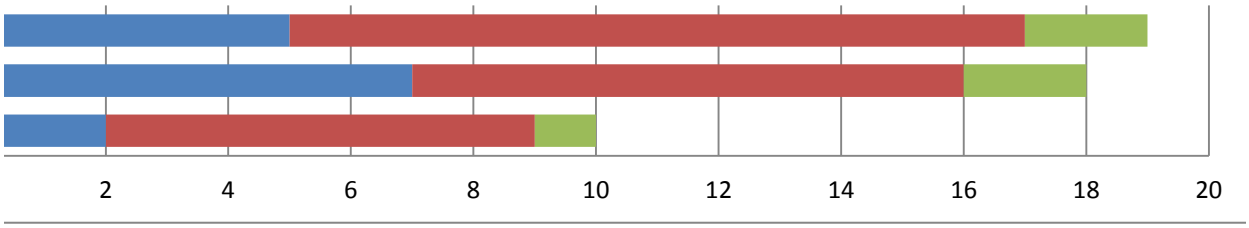
obj. 43/03



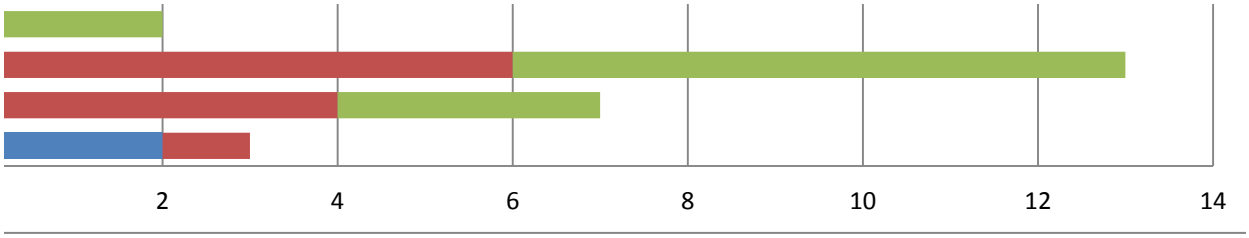
obr. 98/03



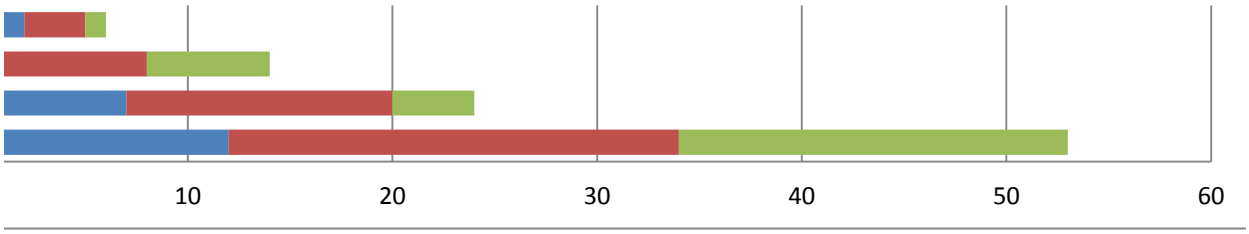
obr. 102/03



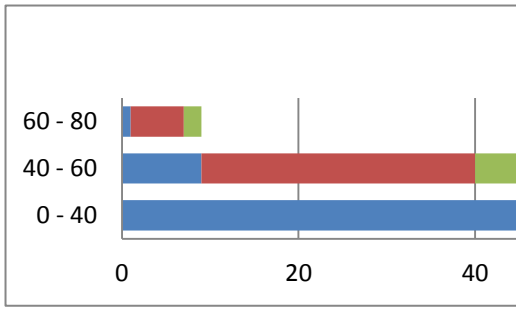
obj. 12/06



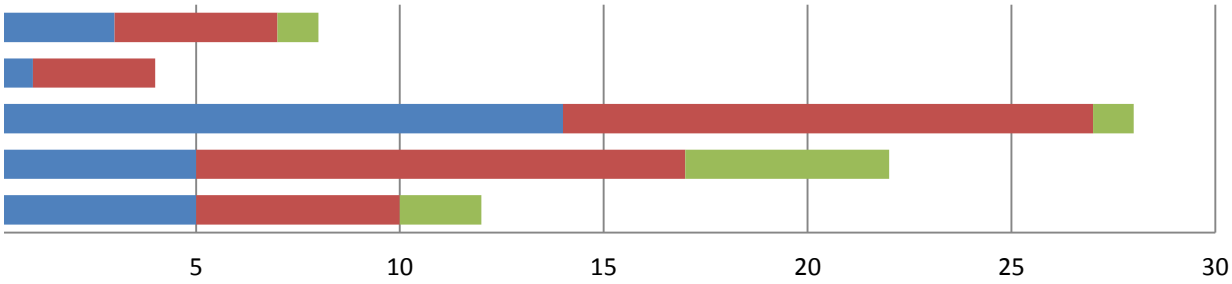
obj. 15/06



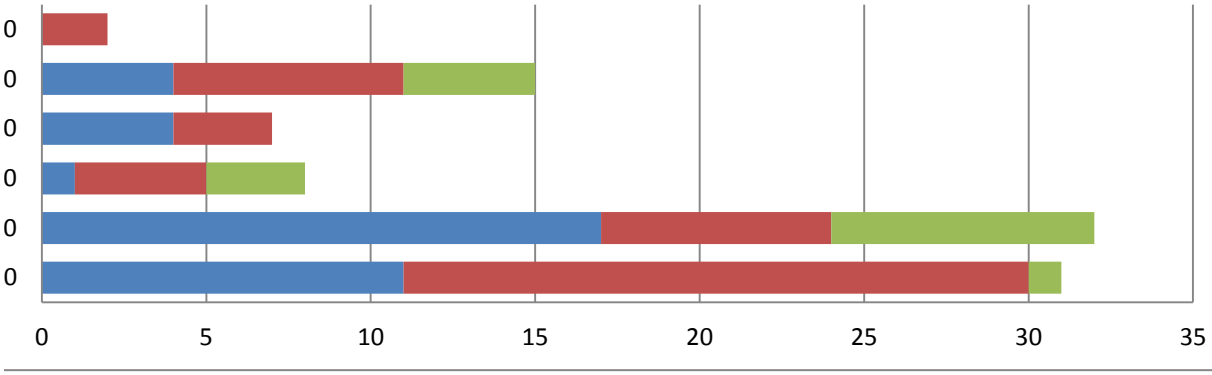
0 - 40	132	51	66	15
40 - 60	47	9	31	7
60 - 80	9	1	6	2



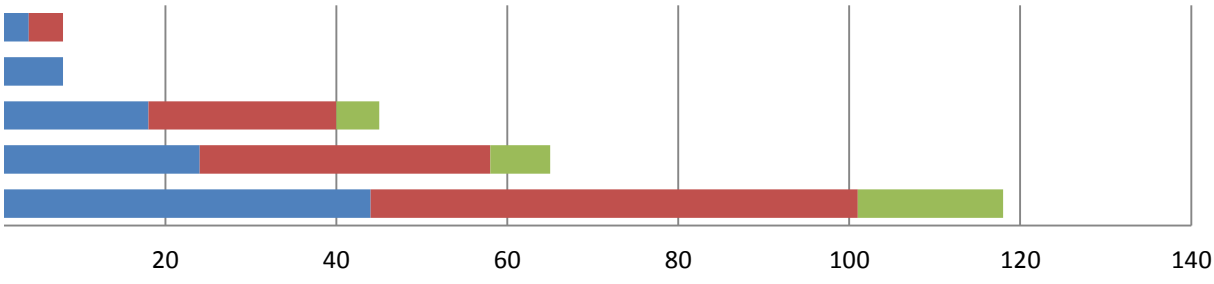
obj. 17/06



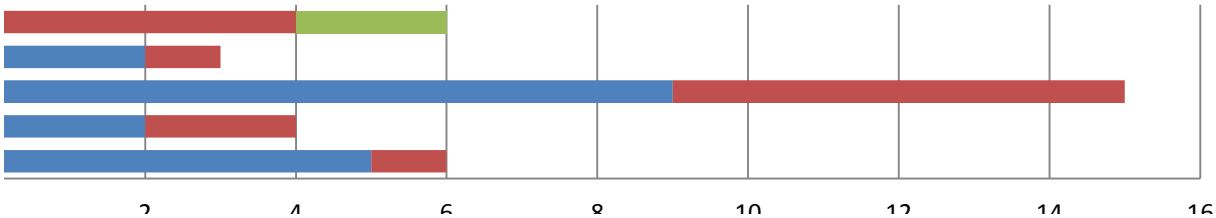
obj. 20/06

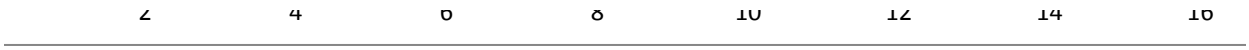


obj. 21/06

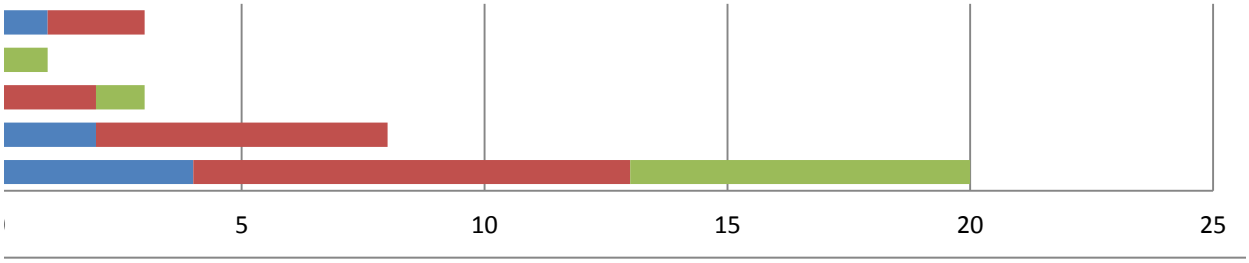


obj. 22A/06

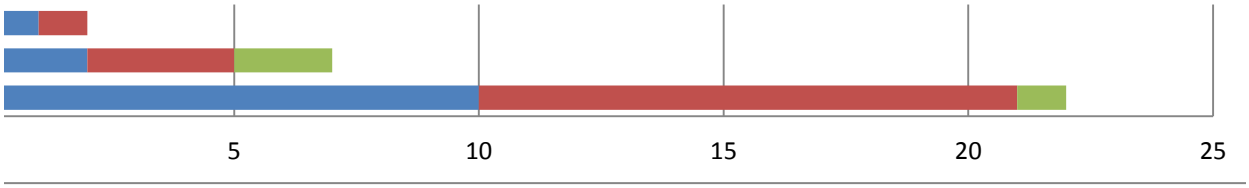




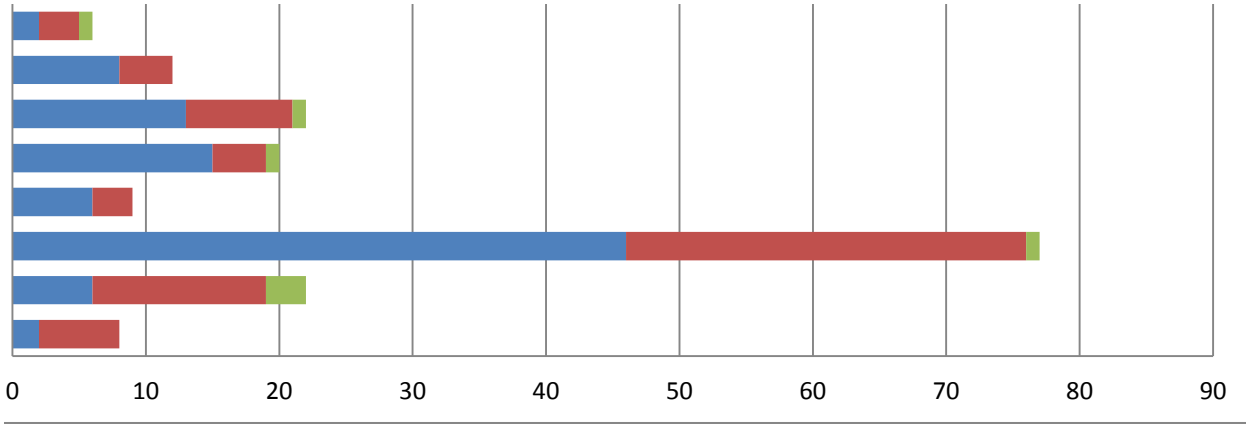
obj. 27/06



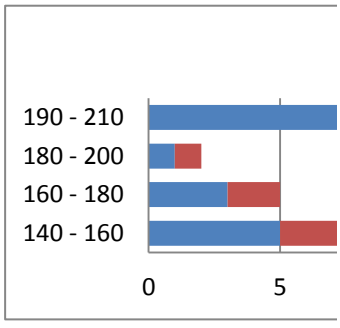
obj. 31/06



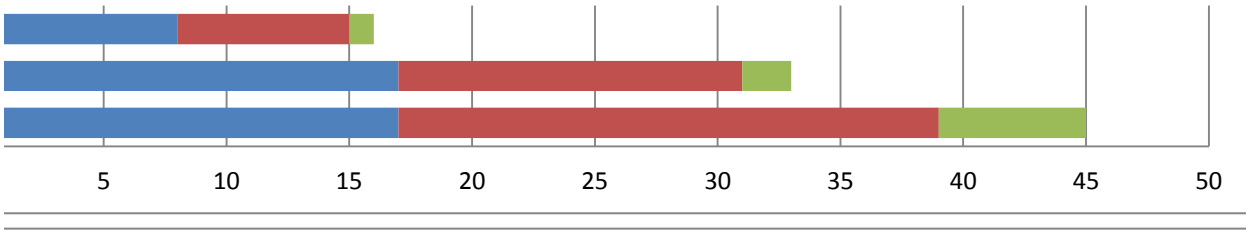
obj. 33A/06

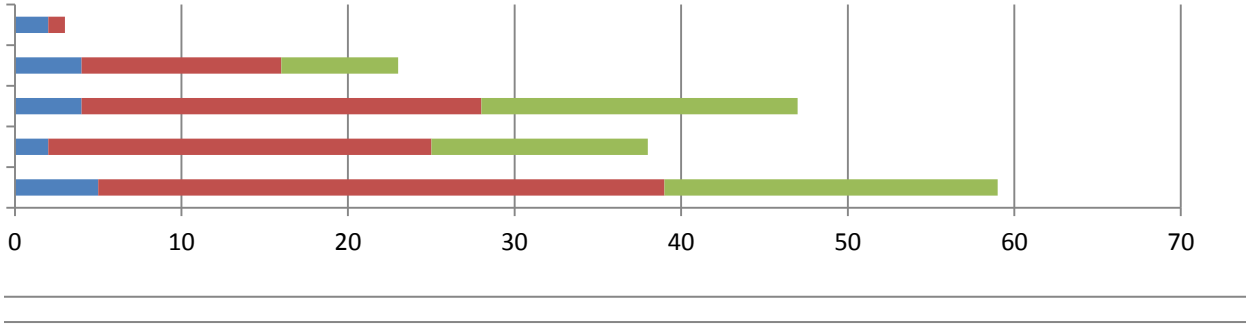


100 - 170	28	8	16	4
170 - 190	40	18	21	1
190 - 210	38	23	14	1

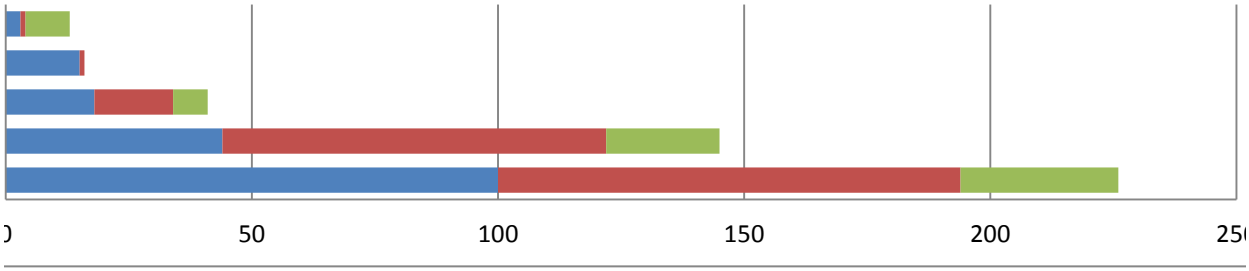


obj. 38/06

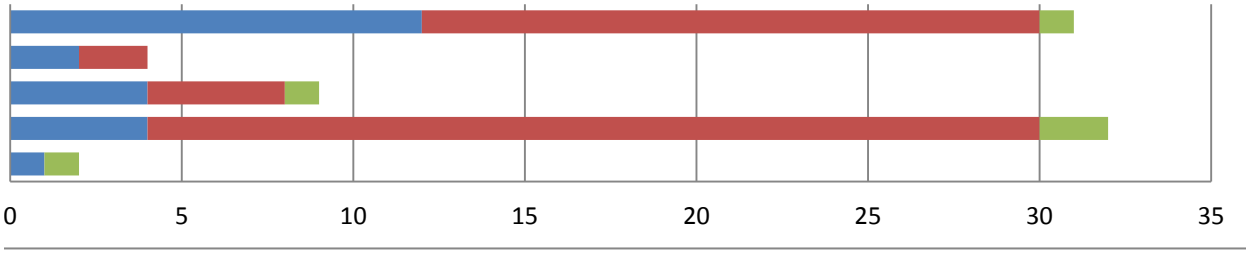




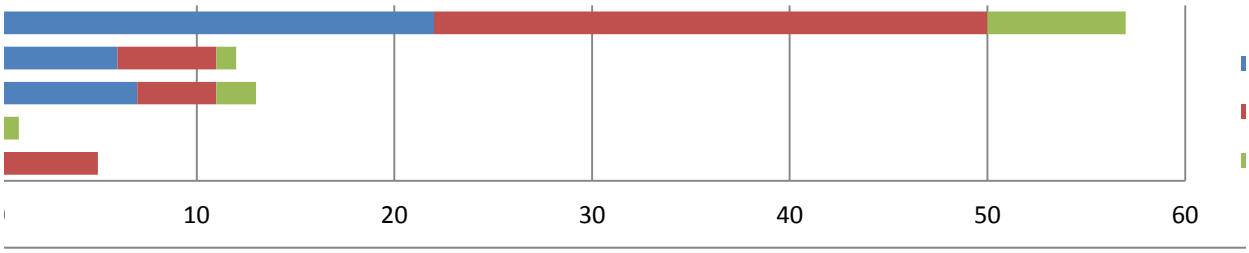
obj. 40/06



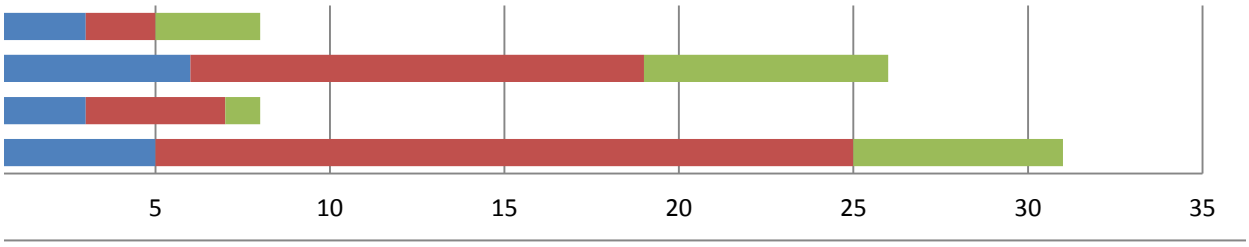
obj. 49/06



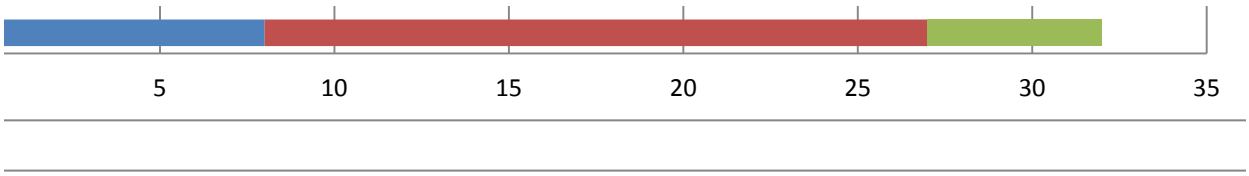
obj. 57/06



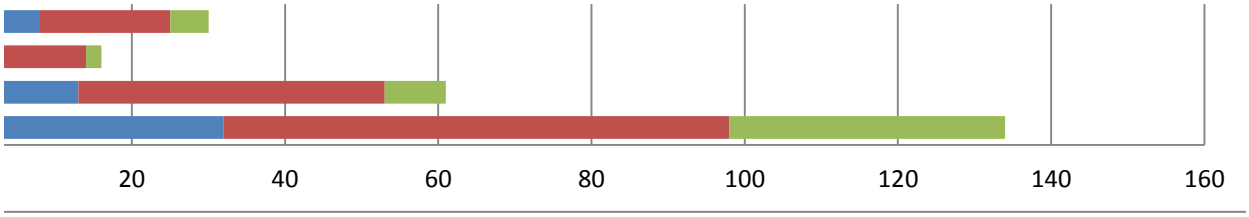
obj. 57/06



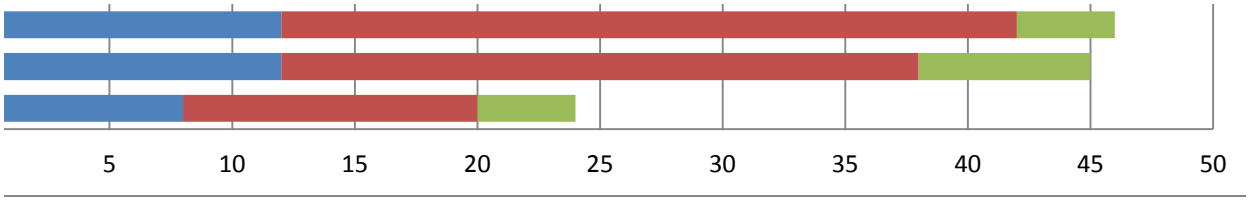
obj. 72/06



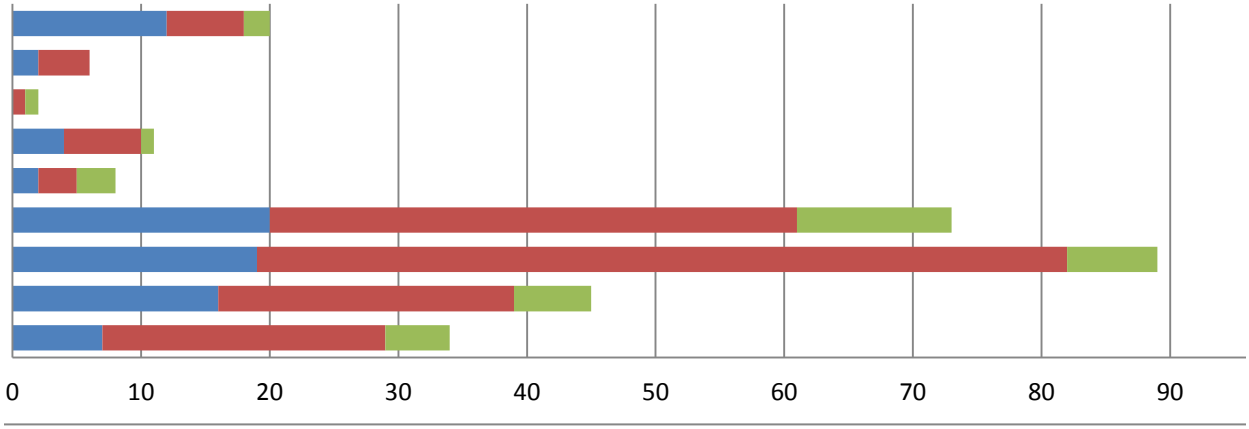
obj. 73/06



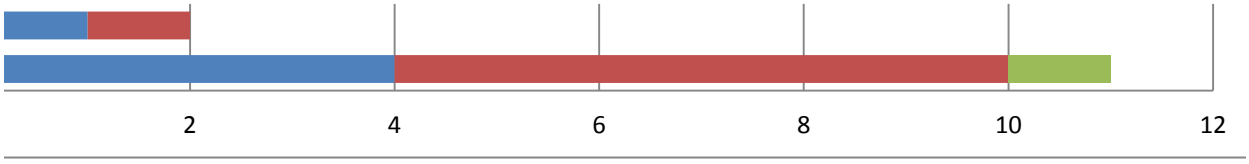
obj. 74A/06



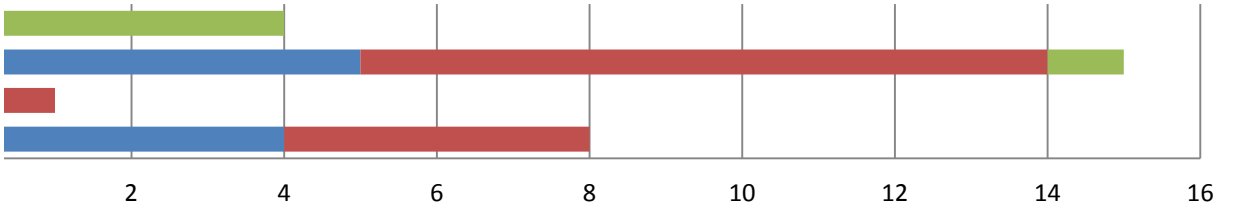
obj. 76/06



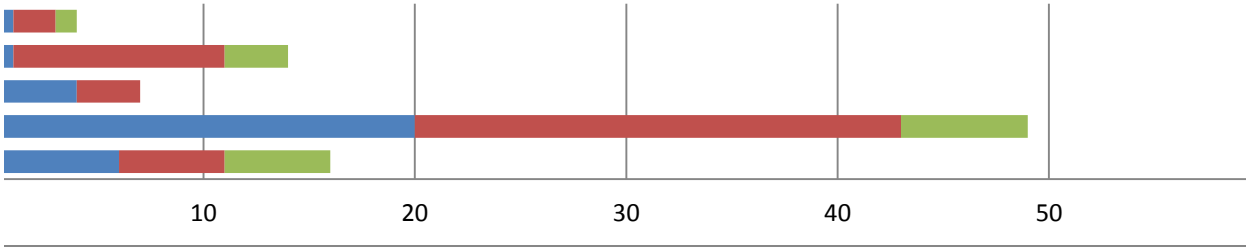
obj. 79/06



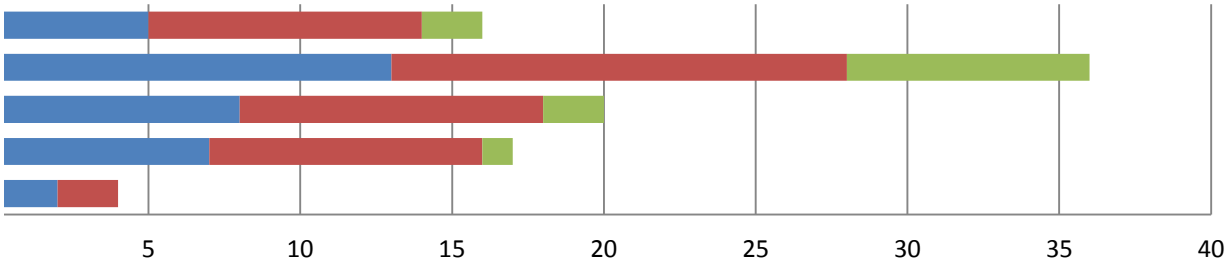
obj. 82/06



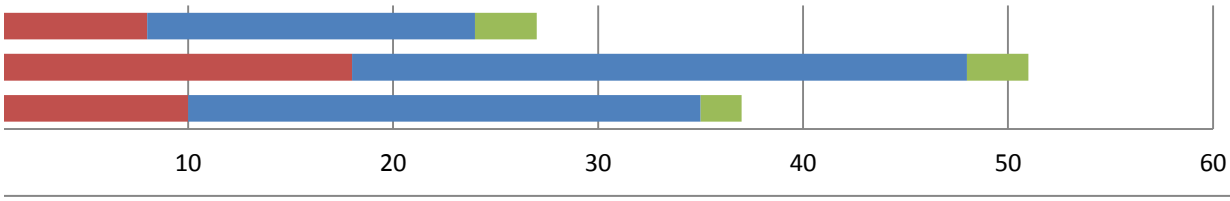
obj. 84/06



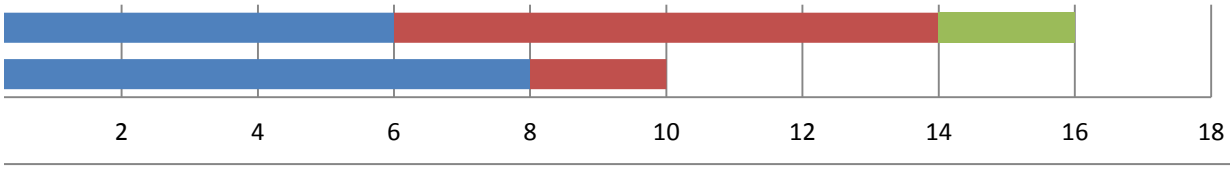
obj. 91/06



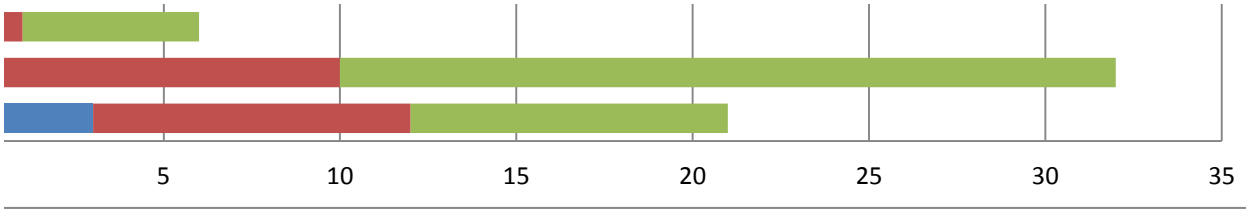
obj. 93A/06



obj. 99/06



obj. 102/06



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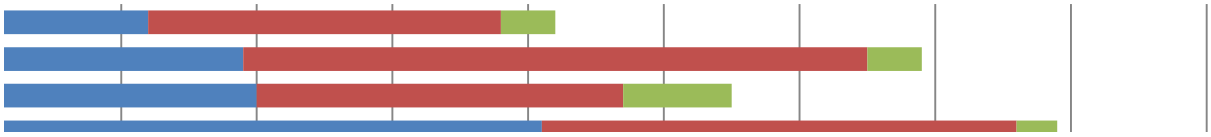
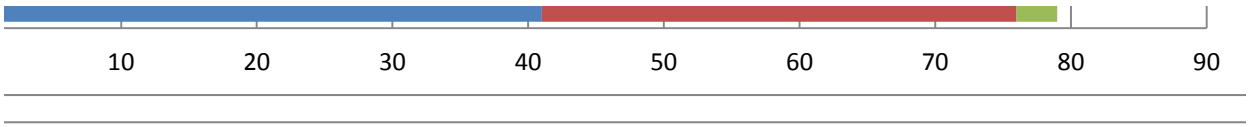
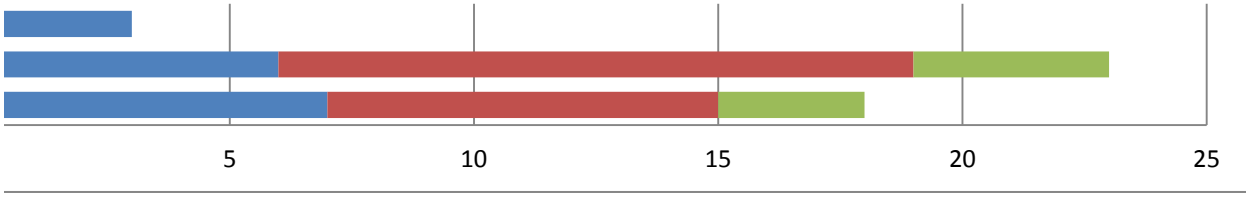
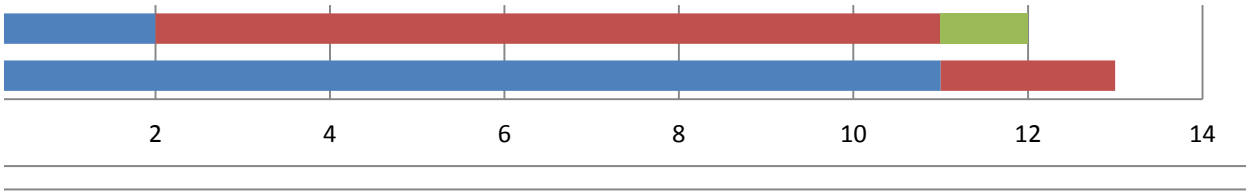




obj. 206/06



obj. 238/06



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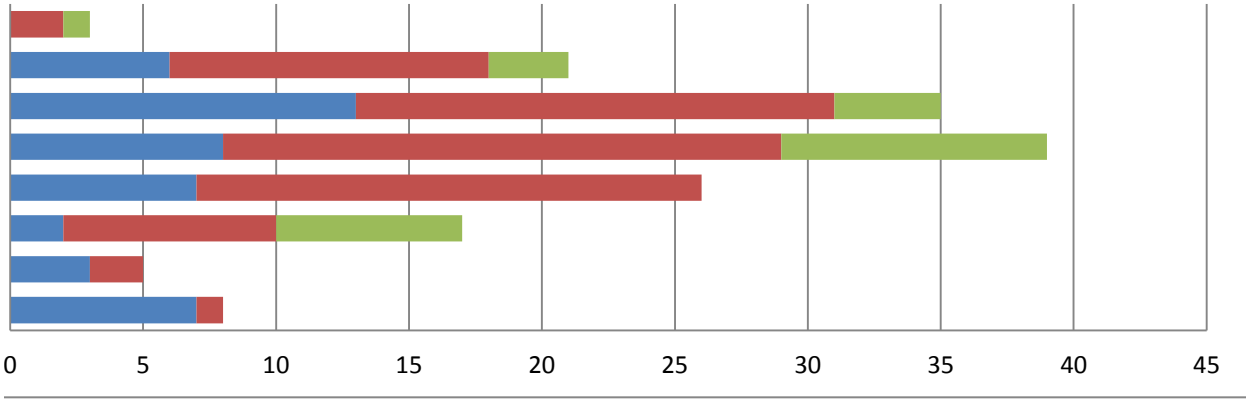

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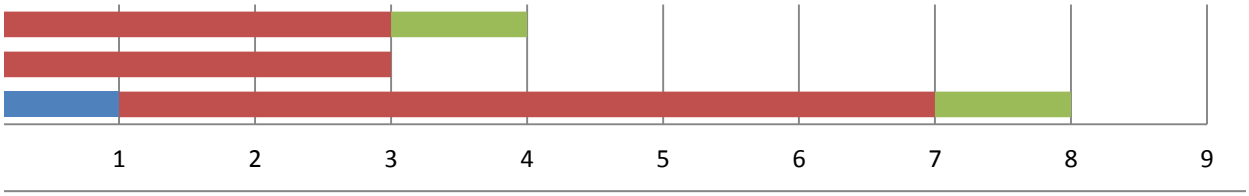
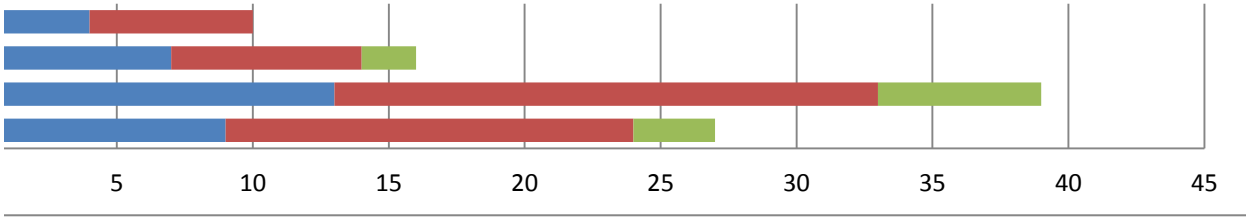
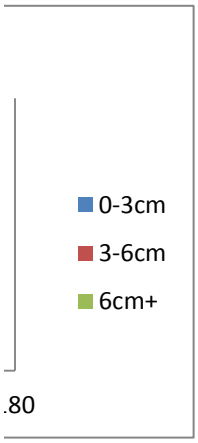


obj. 32/08

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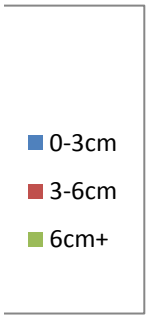
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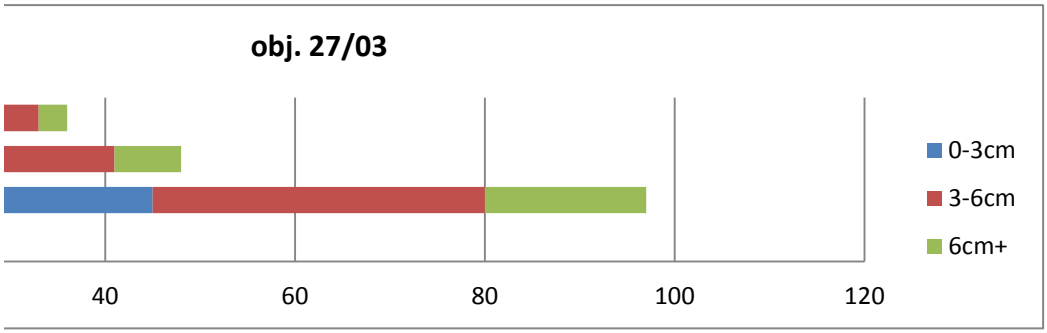
obj. 27/03
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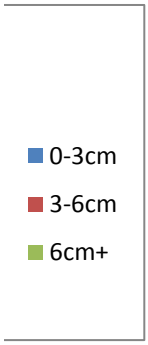
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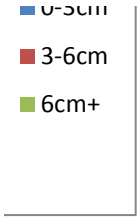
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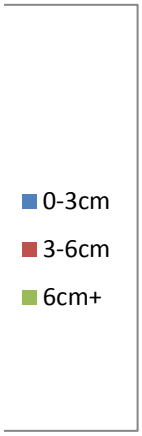
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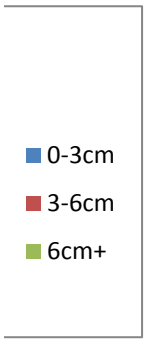
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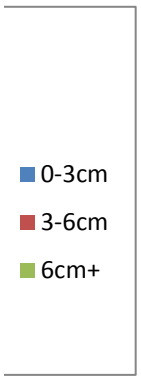
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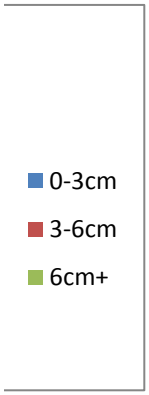
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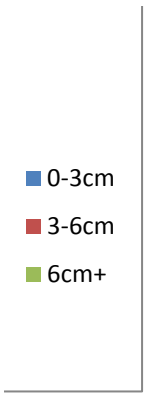
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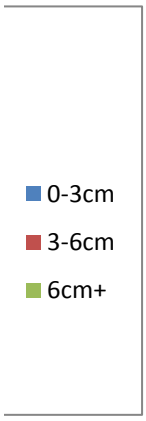
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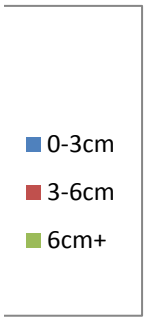
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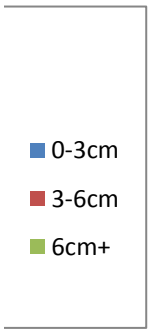
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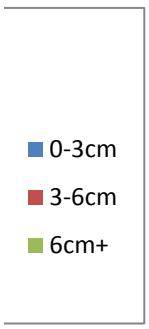
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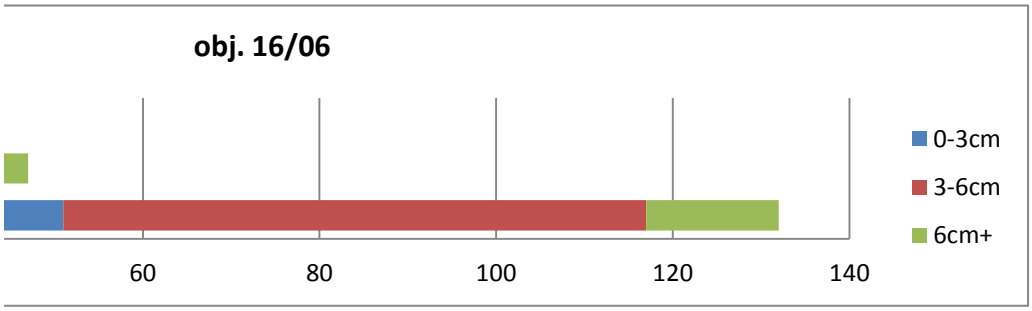
obj. 16/06
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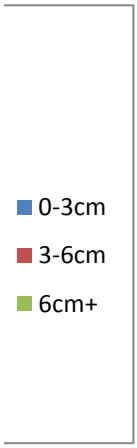
6cm+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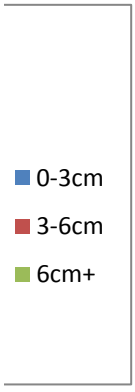
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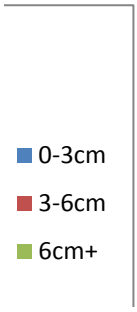
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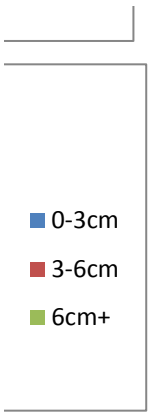
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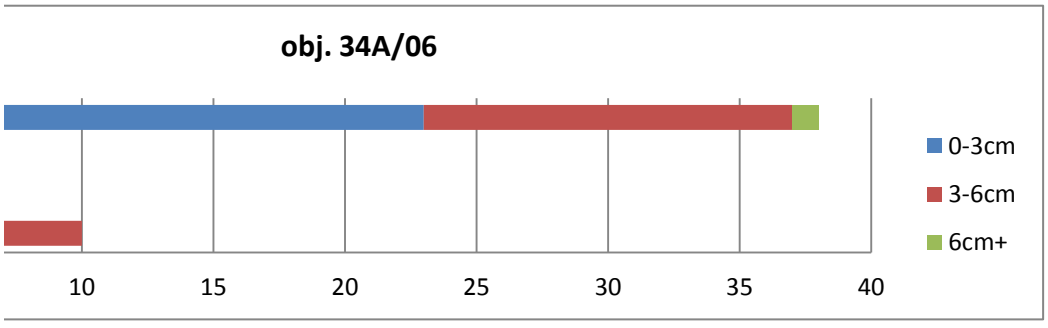
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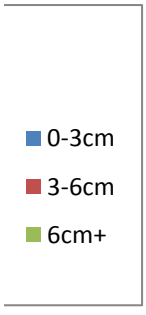
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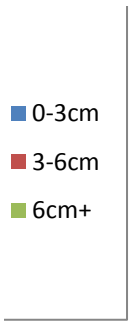
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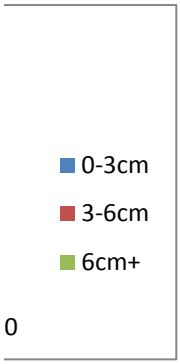
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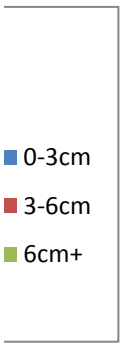
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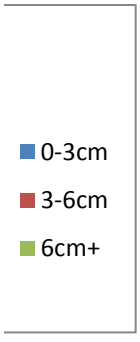
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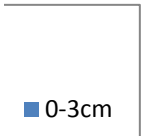
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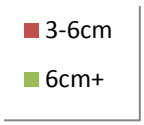
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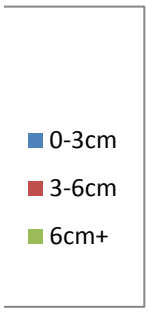
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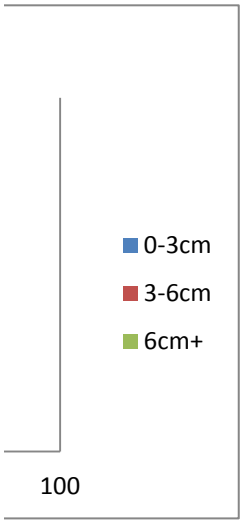
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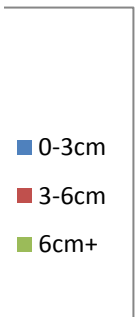
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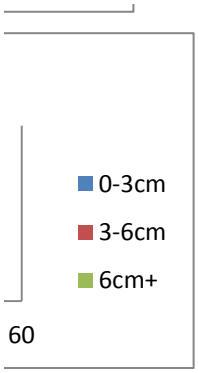
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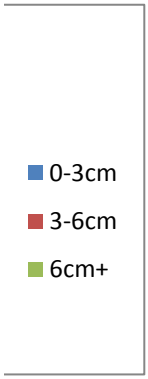
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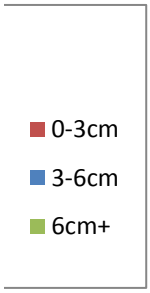
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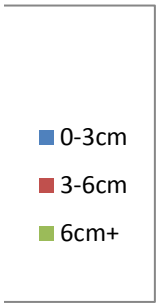
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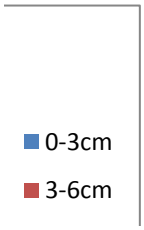
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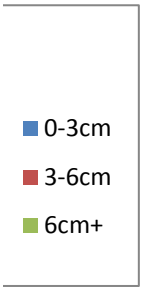
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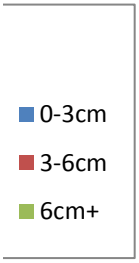
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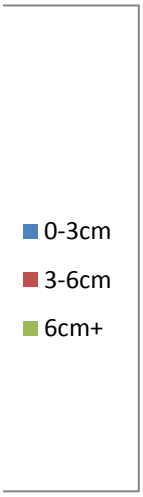
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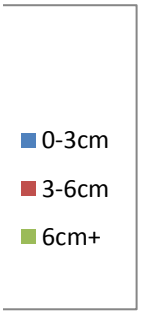
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2003	23	0-20	7	7	0.961306407
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2003	27	80-100	9	6	1.44195961
2003	27	80-100	10	6	1.602177345
2003	27	80-100	20	11	1.74782983
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2003	27	80-100	24	10	2.307135376
2003	27	80-100	29	11	2.534353254
2003	27	80-100	37	12	2.964028088
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2003	30	20-40	1	6	0.160217734
2003	30	20-40	2	10	0.192261281
2003	30	20-40	5	10	0.480653203
2003	30	20-40	5	10	0.480653203
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2003	30	20-40	8	8	0.961306407
2003	30	20-40	22	11	1.922612814
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2003	30	40-60	0.5	3	0.160217734
2003	30	40-60	5	12	0.400544336
2003	30	40-60	5	9	0.534059115
2003	30	40-60	7	8	0.841143106
2003	30	40-60	10	8	1.201633008
2003	30	40-60	13	10	1.249698329
2003	30	40-60	12	9	1.281741876
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2003	30	40-60	18	8	2.162939415
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2003	30	40-60	28	9	2.990731043
2003	30	60-80	4	9	0.427247292
2003	30	60-80	6	9	0.640870938
2003	30	60-80	12	9	1.281741876
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2003	30	80-100	15	11	1.310872373
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2003	**31**	0-20	36	8.5	4.07141537
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2003	31	60-80	1	5	0.192261281
2003	31	60-80	9	9	0.961306407
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2006	33A	120-140	29	10	2.78778858
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2006	33A	160-180	0.5	5	0.096130641
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2006	33A	160-180	3	6	0.480653203
2006	33A	160-180	4	8	0.480653203
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2006	33A	160-180	2	4	0.480653203
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2006	33A	160-180	3	5	0.576783844
2006	33A	160-180	4	5	0.769045125
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2006	33A	160-180	6	7	0.82397692

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2006	33A	180-200	7	13	0.517626527
2006	33A	180-200	6	10	0.576783844
2006	33A	180-200	6	9	0.640870938
2006	33A	180-200	8	12	0.640870938
2006	33A	180-200	7	8	0.841143106
2006	33A	180-200	6	6	0.961306407
2006	33A	180-200	5	5	0.961306407
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2006	33A	180-200	14	13	1.035253053
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2006	33A	180-200	22	13	1.626826227
2006	33A	200-220	4	10	0.384522563
2006	33A	200-220	5	11	0.436957458
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2006	33A	60-80	5	9	0.534059115
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2006	33A	60-80	7	10	0.672914485
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2006	33A	60-80	8	9	0.854494584
2006	33A	60-80	10	11	0.873914915
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2006	34A	170-190	2	6	0.320435469
2006	34A	170-190	2	6	0.320435469
2006	34A	170-190	2	6	0.320435469
2006	34A	170-190	2	6	0.320435469
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2006	34A	170-190	5	6	0.801088672
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2006	39	0-20	40	10.5	3.662119645
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2006	40	0+	12	10.5	1.098635893
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2006	40	0+	32	8.5	3.619035884
2006	40	0-20	4	8.5	0.452379486
2006	40	0-20	4	6	0.640870938
2006	40	0-20	6	6	0.961306407
2006	40	0-20	8	8	0.961306407
2006	40	0-20	10	8	1.201633008
2006	40	0-20	17	7.5	2.178961189
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2006	40	0-20	34	7	4.669202547
2006	40	0-20	56	9	5.981462087
2006	40	120-140	3	5	0.576783844
2006	40	120-140	73	9.5	7.38688081
2006	40	20-40	4	9	0.427247292
2006	40	20-40	5	8.5	0.565474357
2006	40	20-40	55	10	5.287185237
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2006	57	0-20	8	12	0.640870938
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285	0 - 20	2	2	0	0	0
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2008 32	0 - 20	22	21	1	0	0
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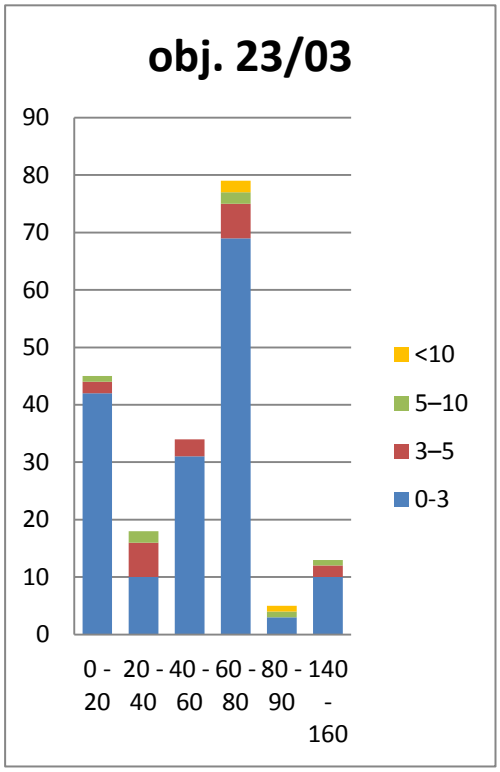
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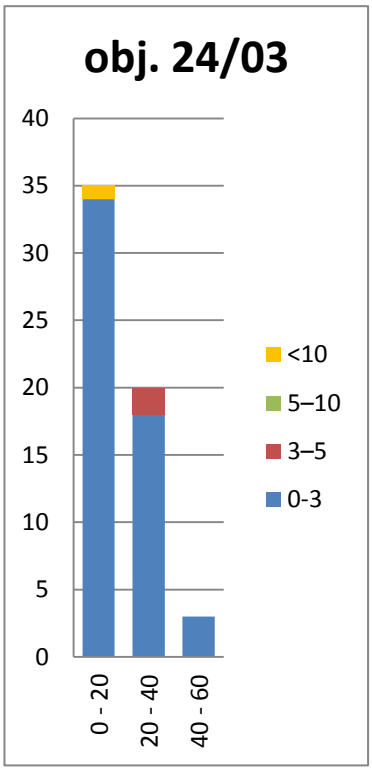
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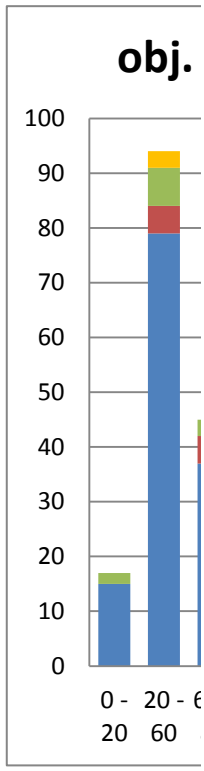
0-3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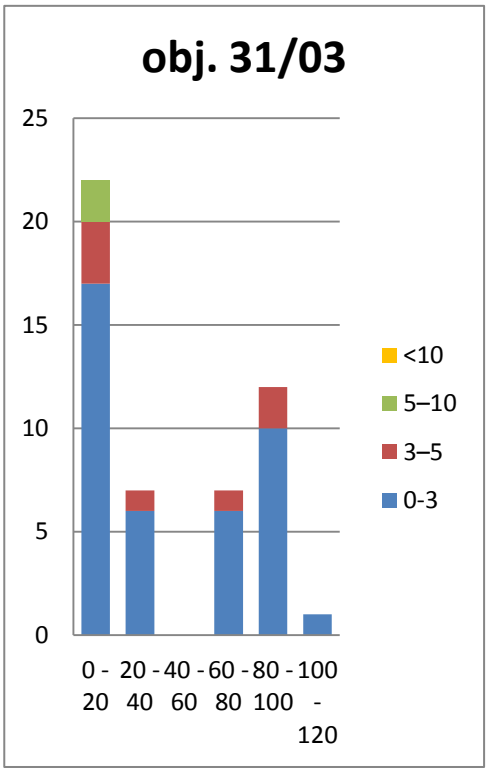
20 - 60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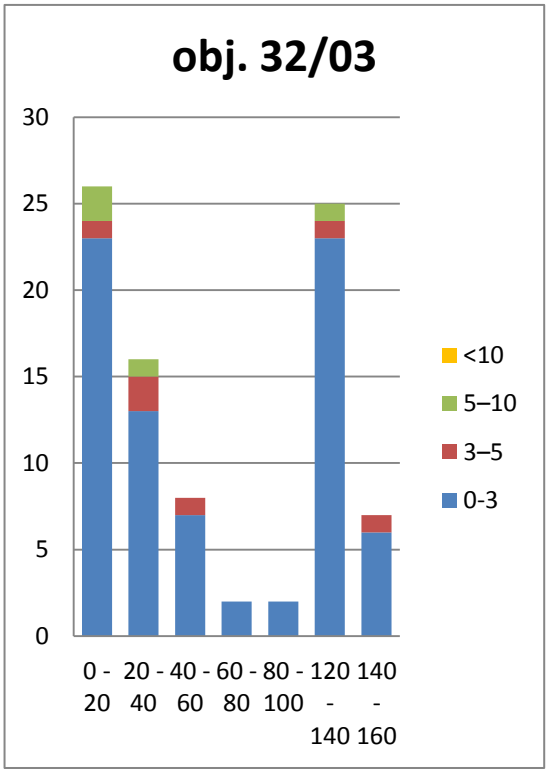
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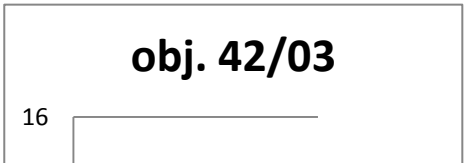
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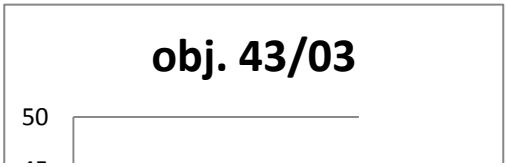
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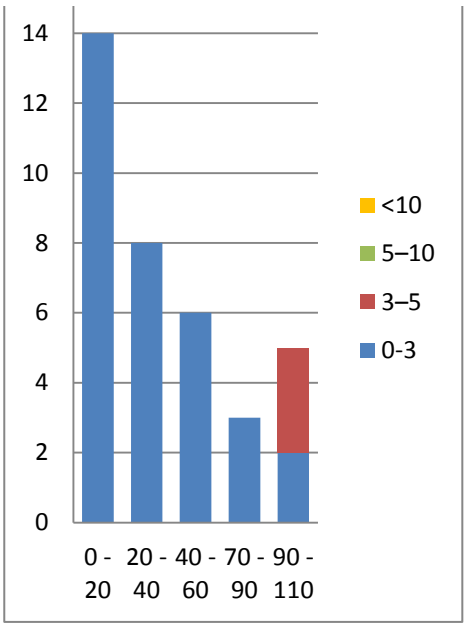
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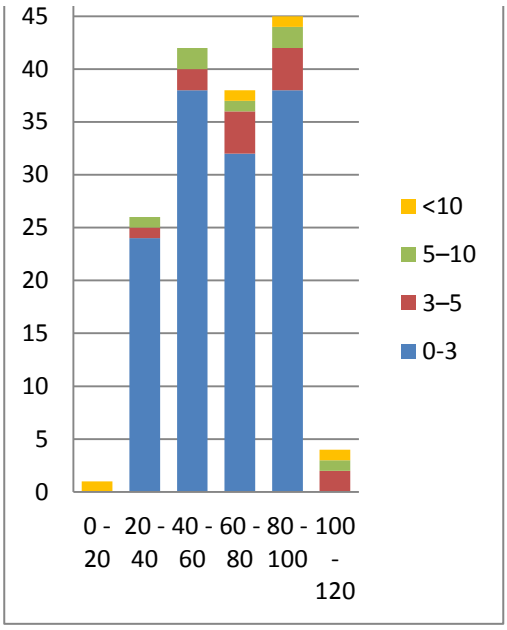
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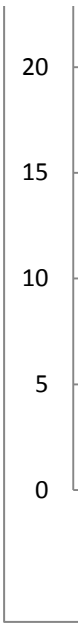
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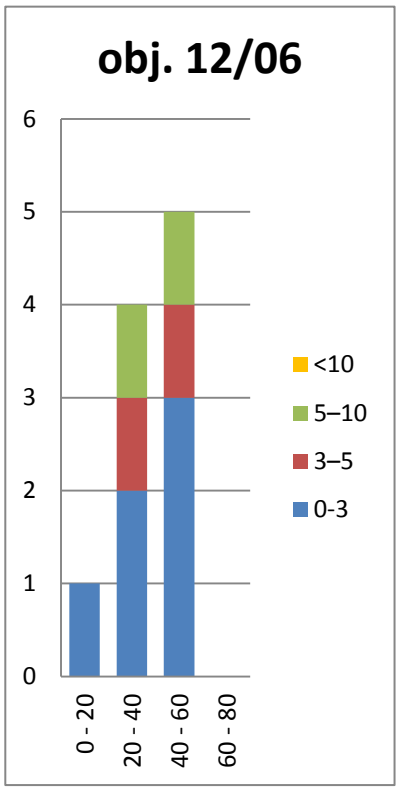
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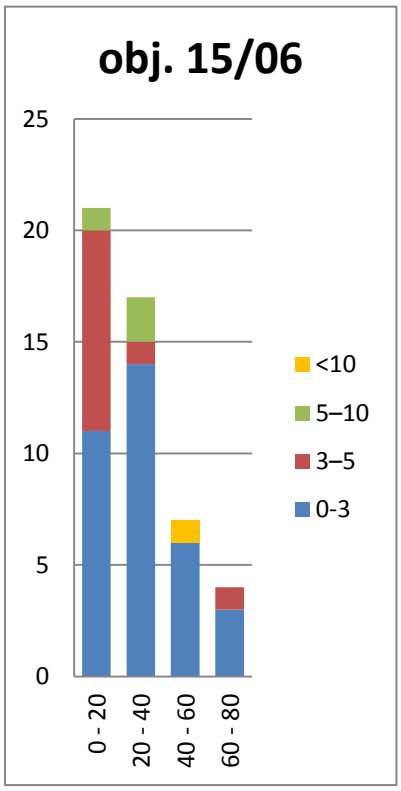
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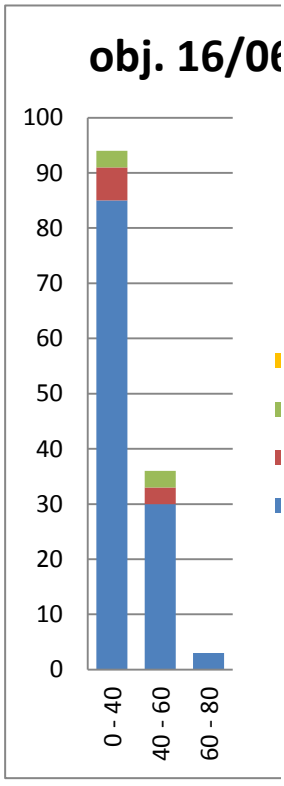
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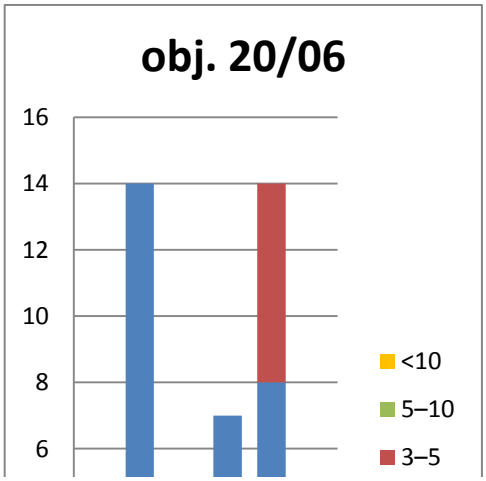
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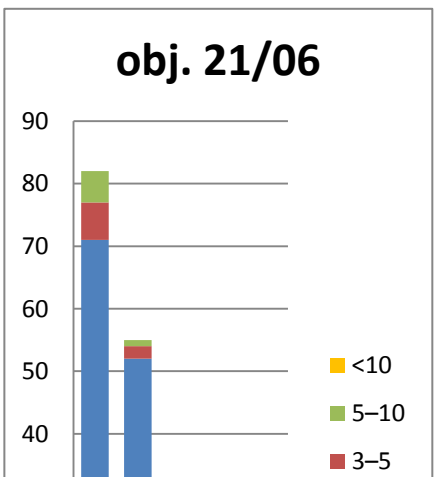
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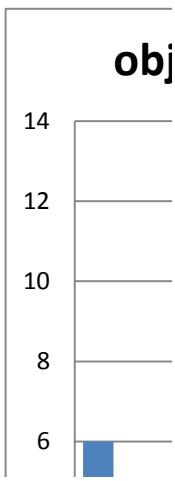
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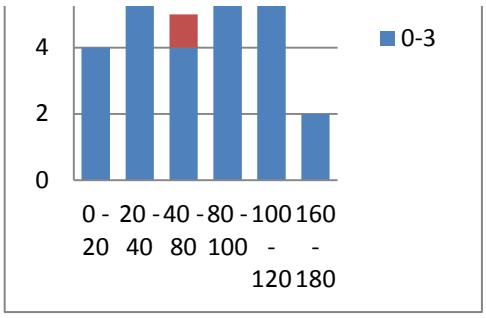
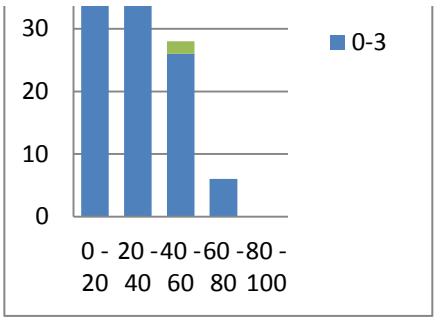
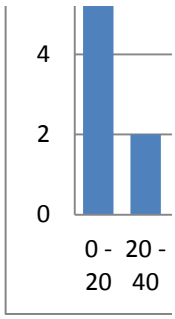
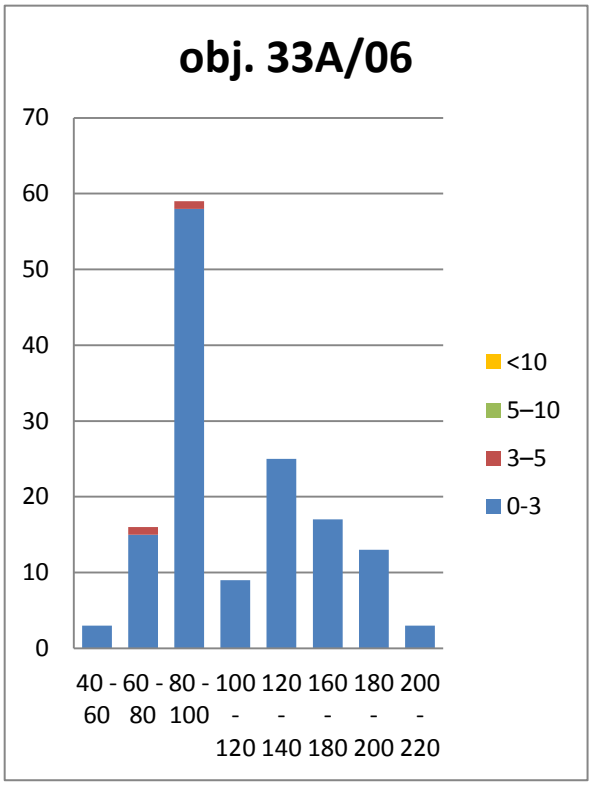
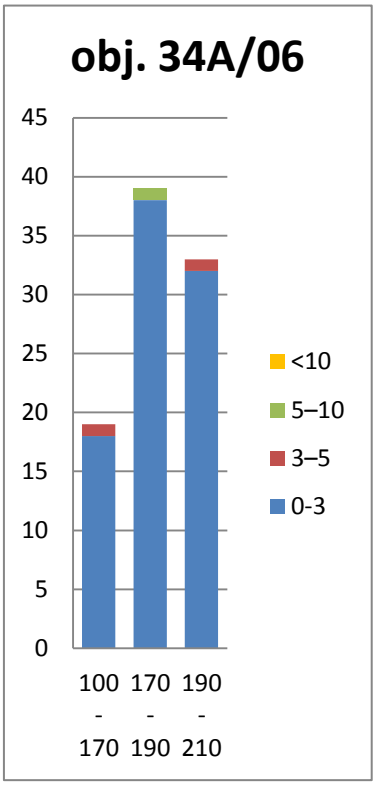
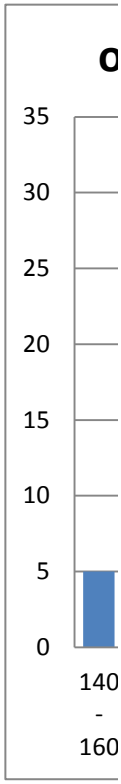


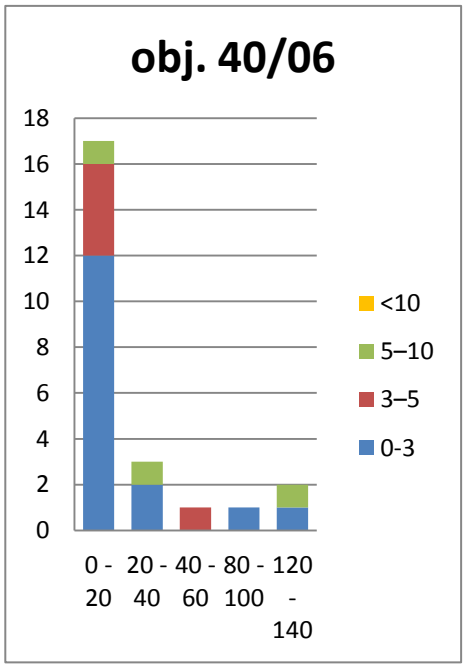


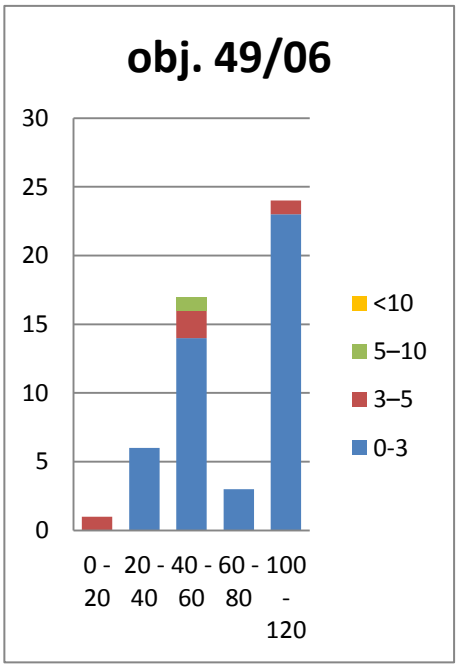


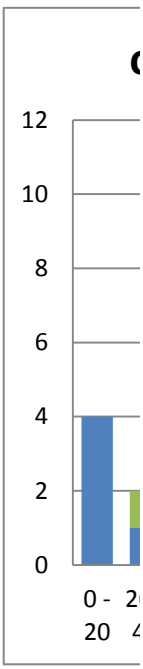








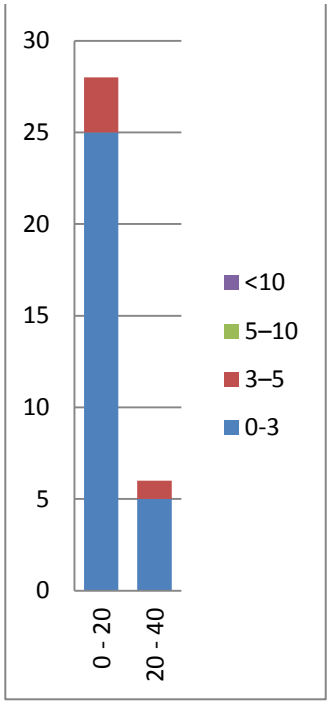




obj. 72/06

obk. 73/06

obj. 74A/06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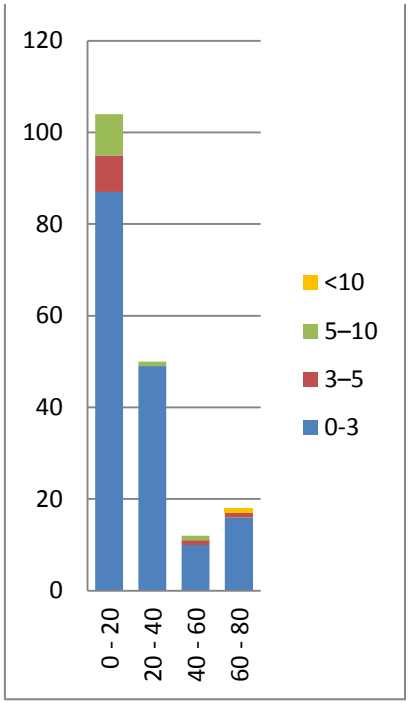
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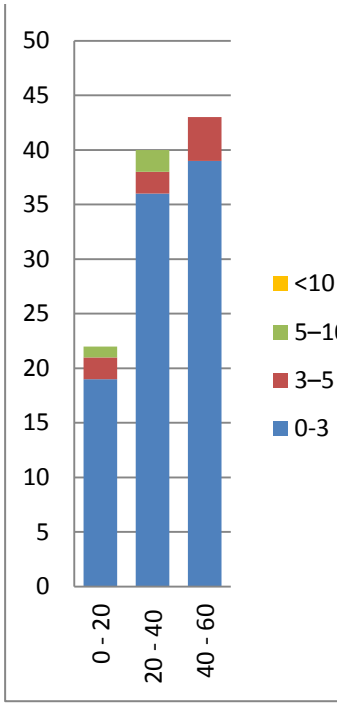
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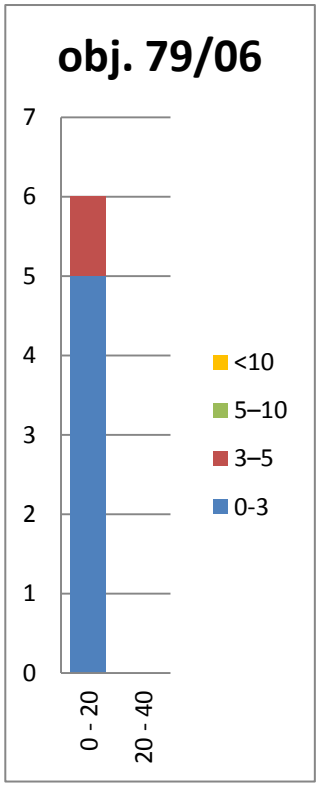
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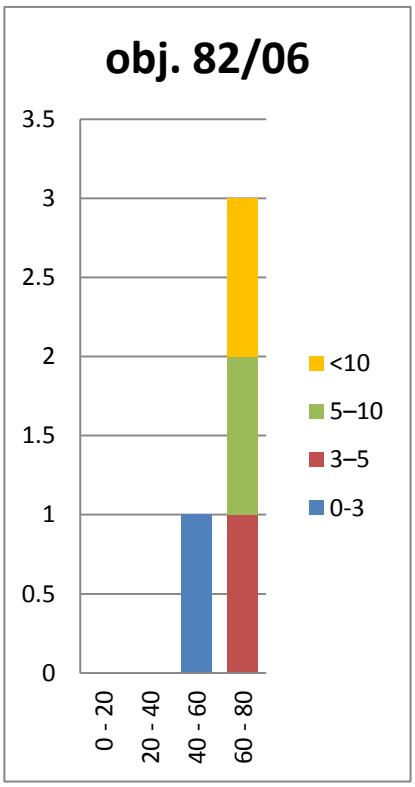
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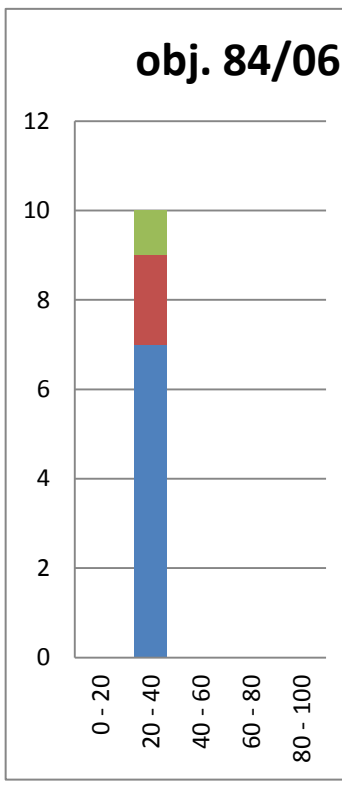
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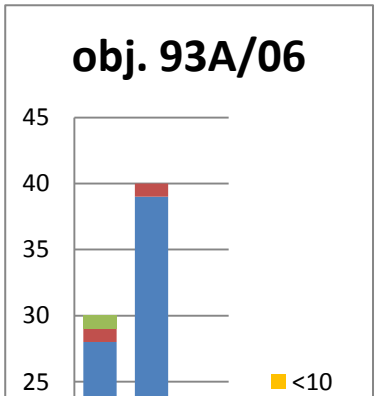
80 - 100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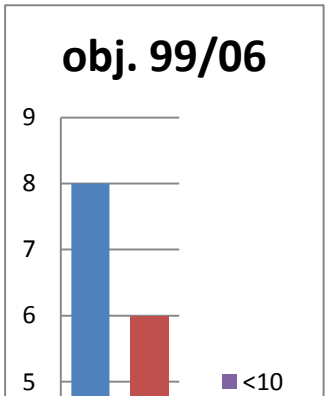
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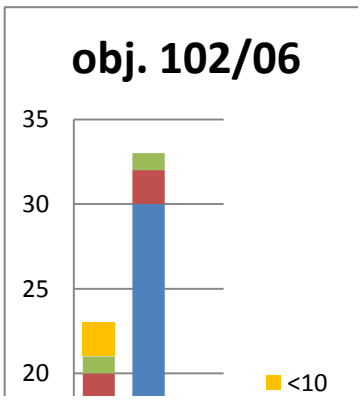
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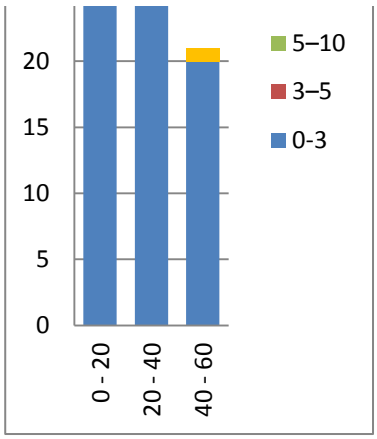
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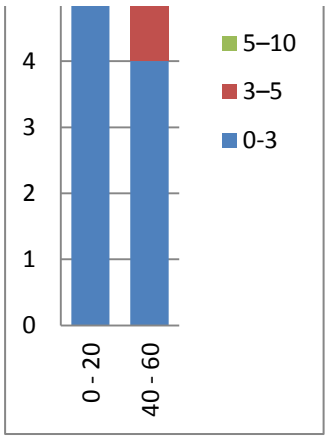
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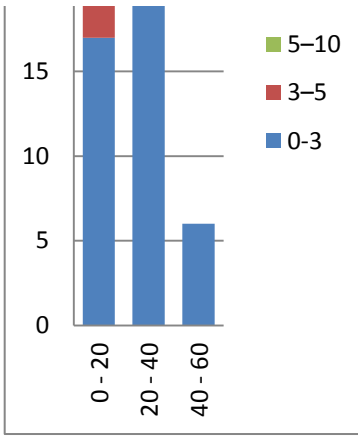
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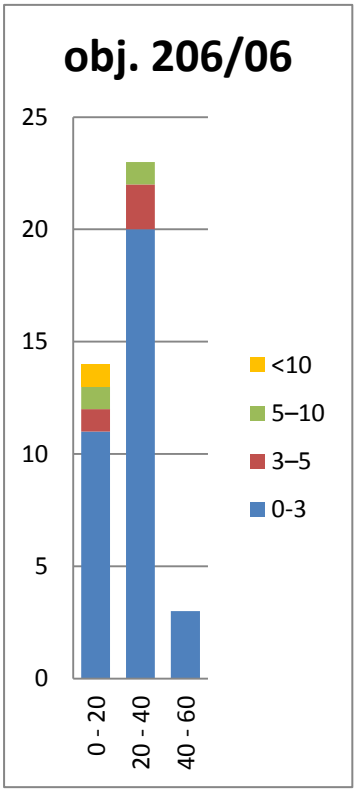
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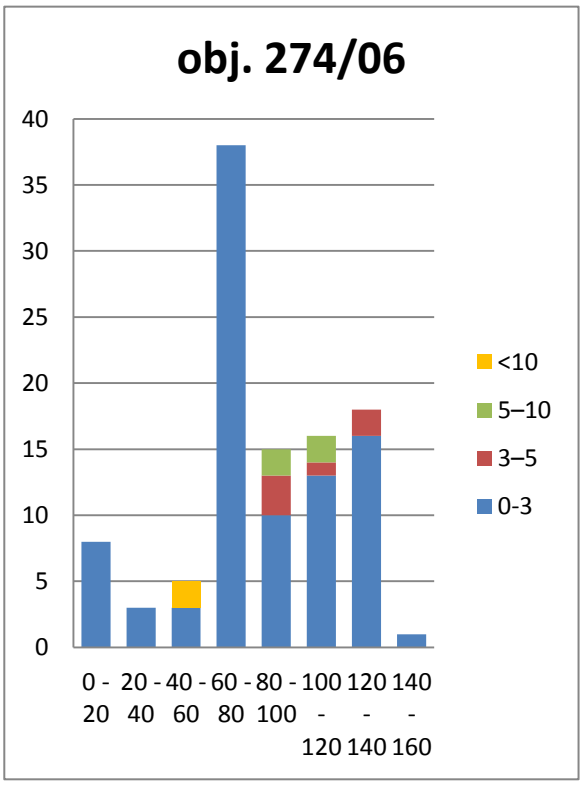
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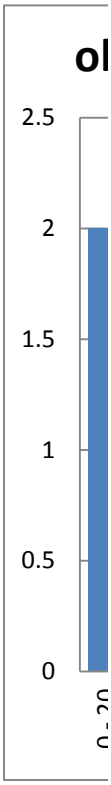
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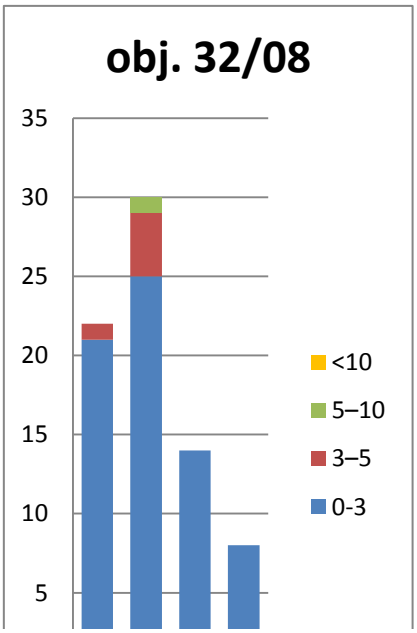
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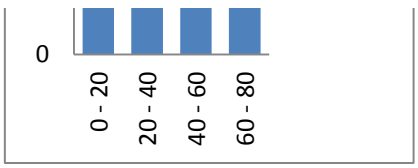
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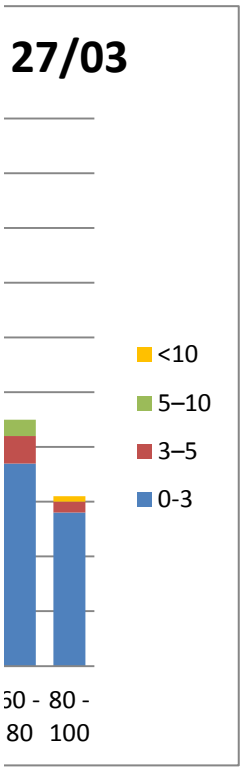
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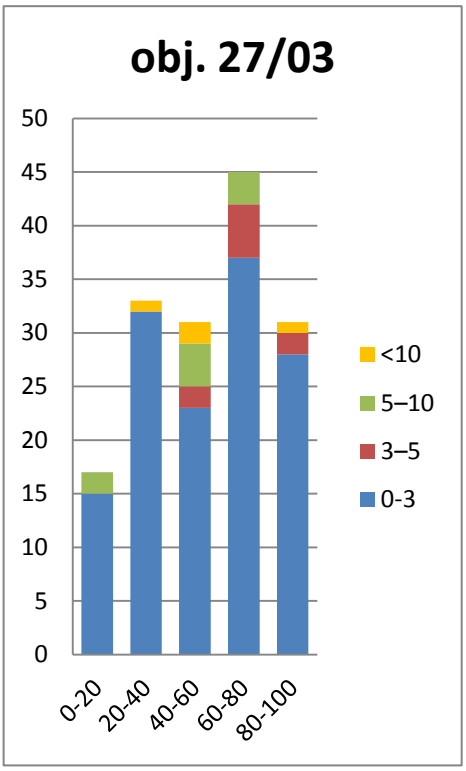
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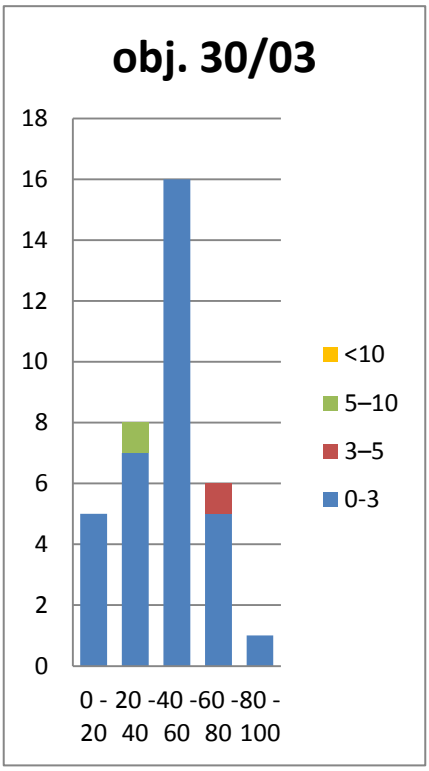
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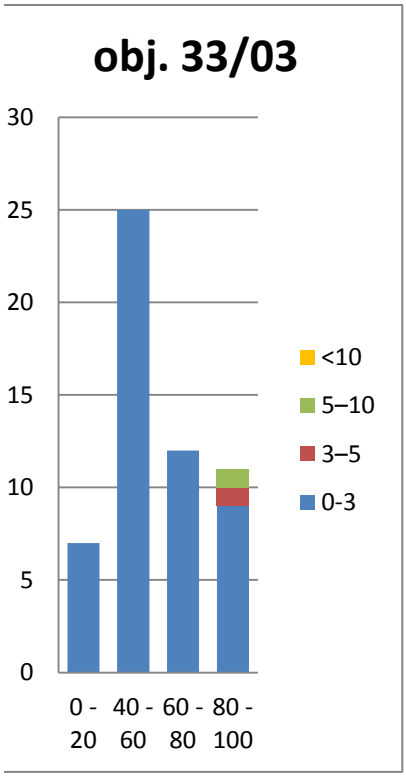
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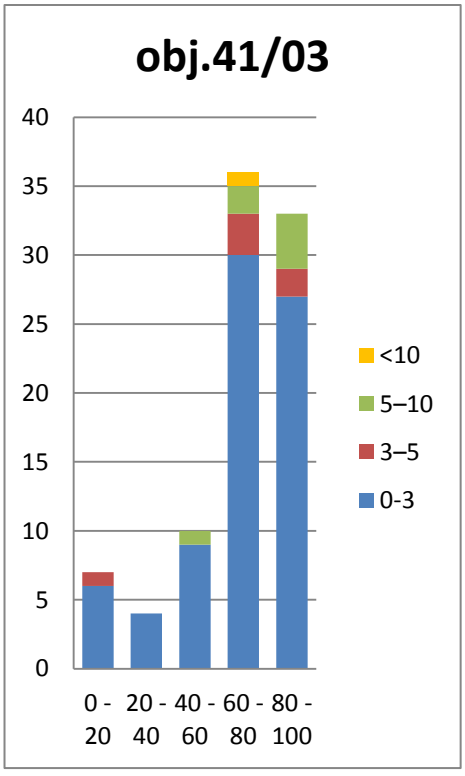
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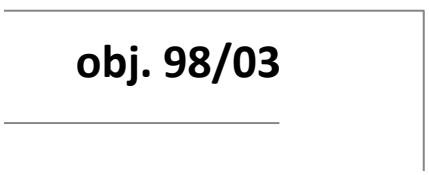
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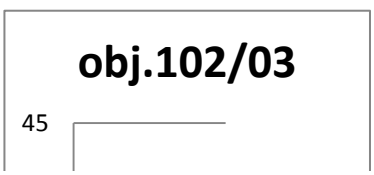
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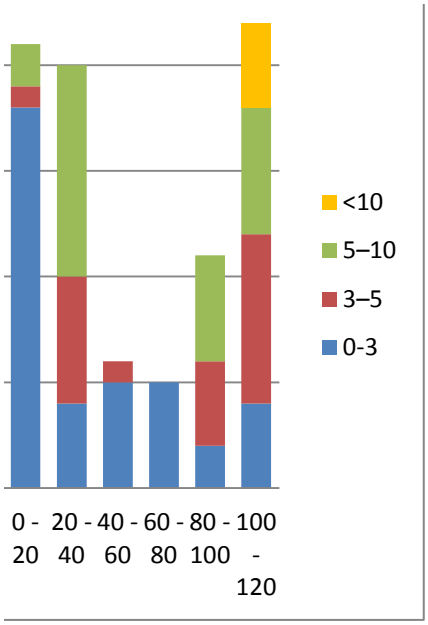
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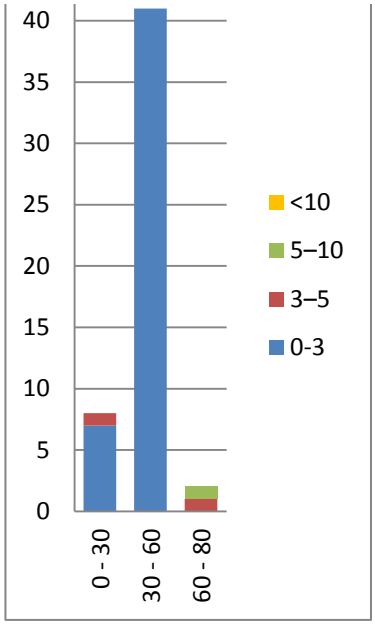
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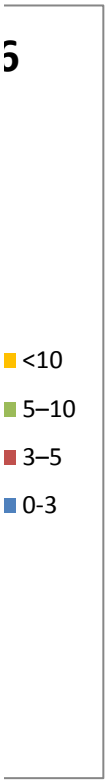
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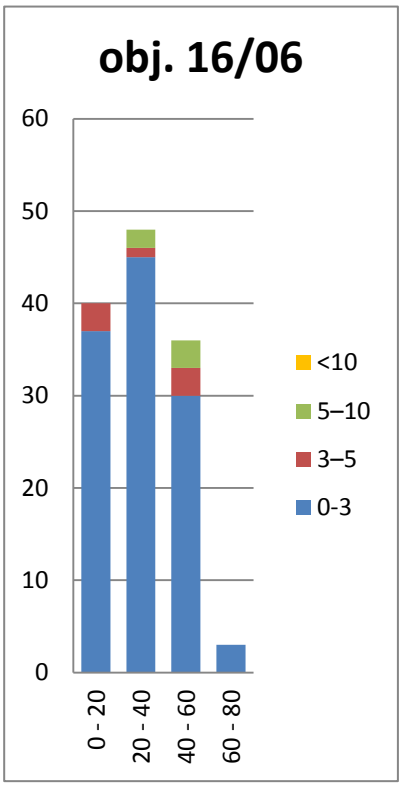
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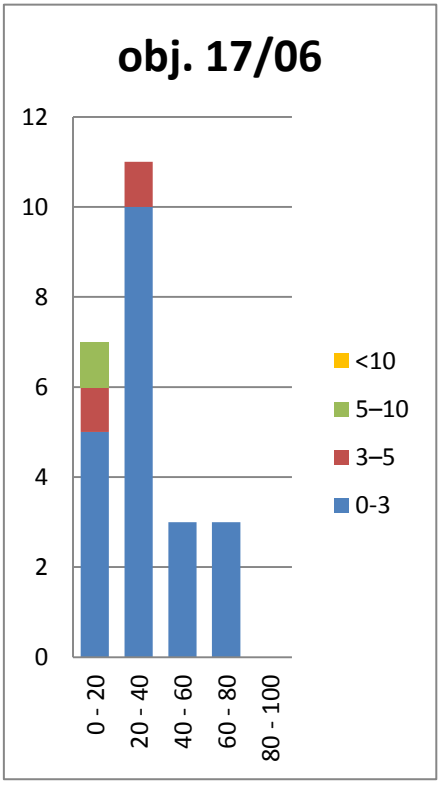
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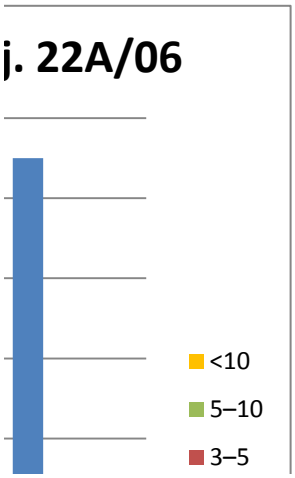
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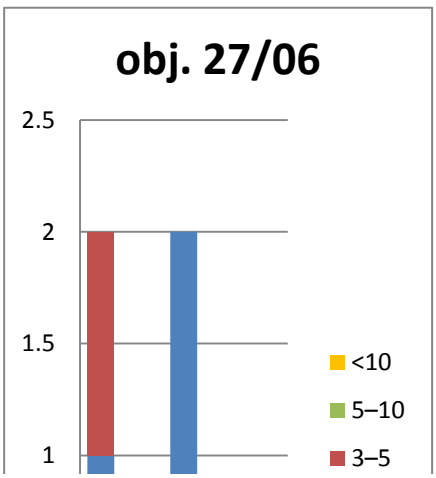
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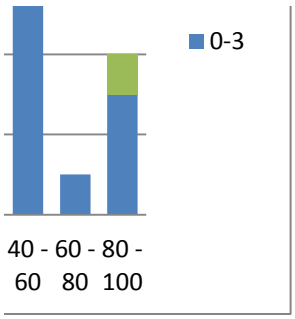
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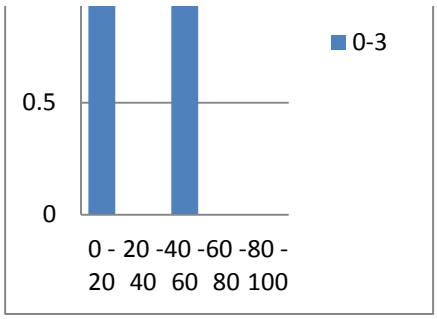
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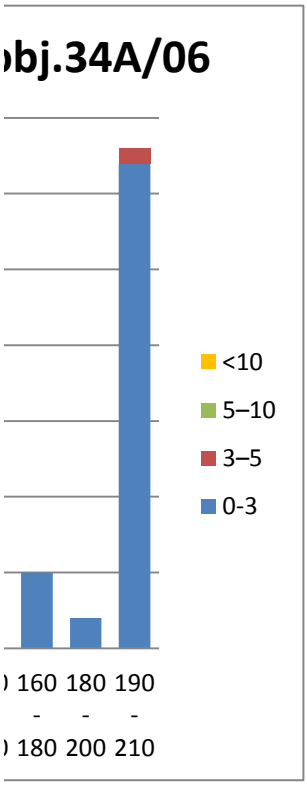
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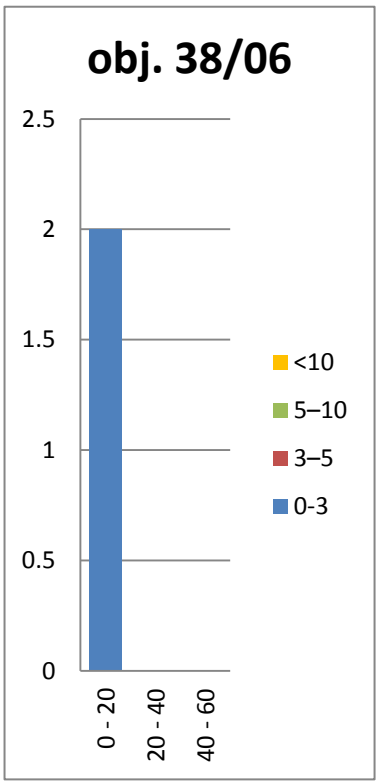
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5–10
3–5
0-3
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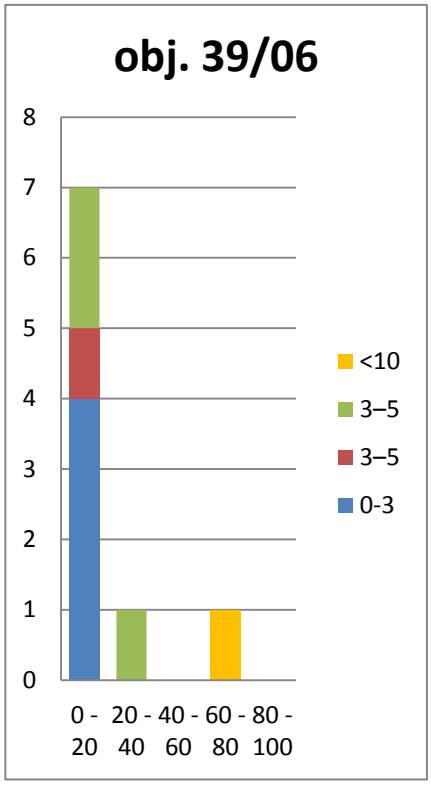
40 - 60


obj. 39/06
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7
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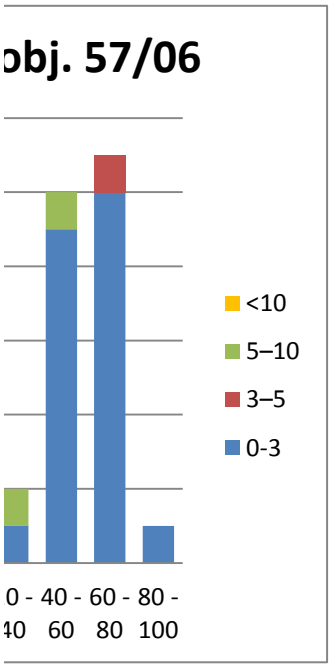
1
0
<10
3–5
3–5
0-3
0 - 20 - 40 - 60 - 80 -
20 40 60 80 100


obj. 57/06
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3–5
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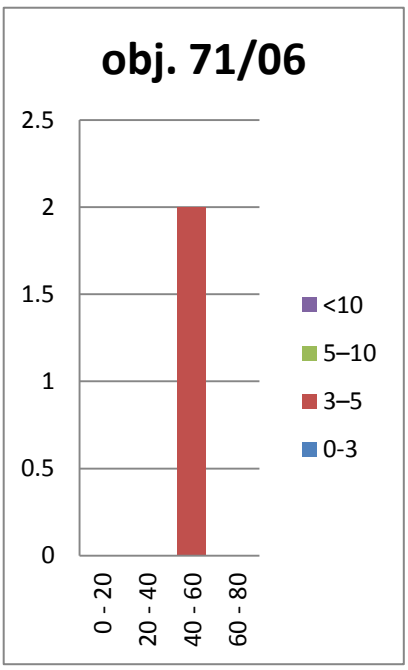
40 60 80 100


obj. 71/06
2.5
2
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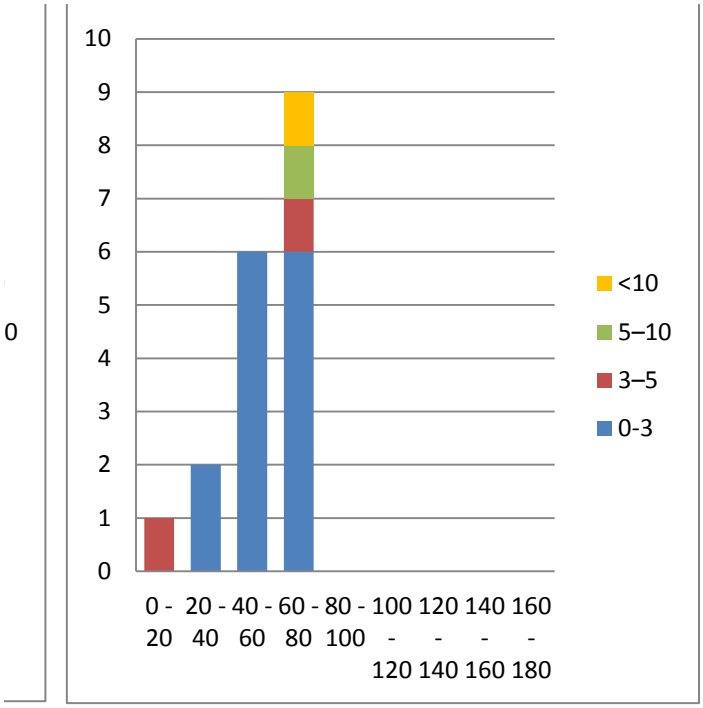
0
<10
5–10
3–5
0-3
0 - 20
20 - 40
40 - 60
60 - 80


obj. 76/06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2
1
0
0 - 20
20 - 40
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160 - 180
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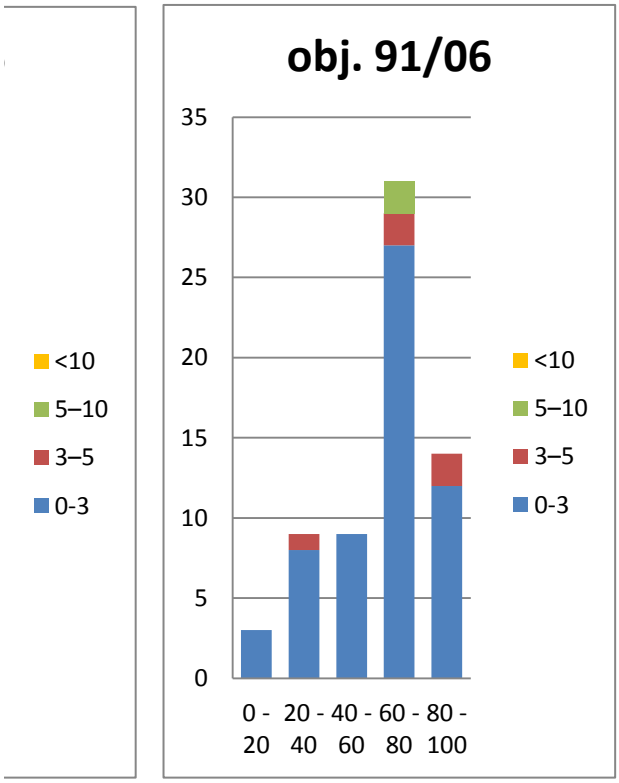
5–10
3–5
0-3


obj. 91/06
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30
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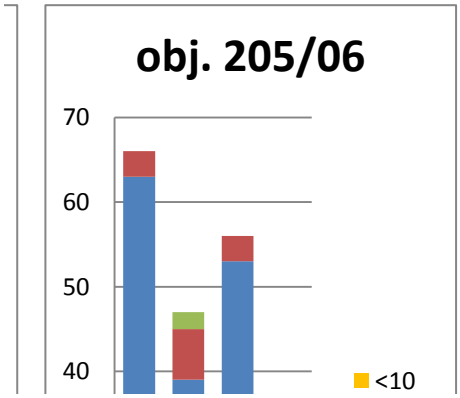
60 - 80
80 - 100
<10
5–10
3–5
0-3


obj. 205/06
70
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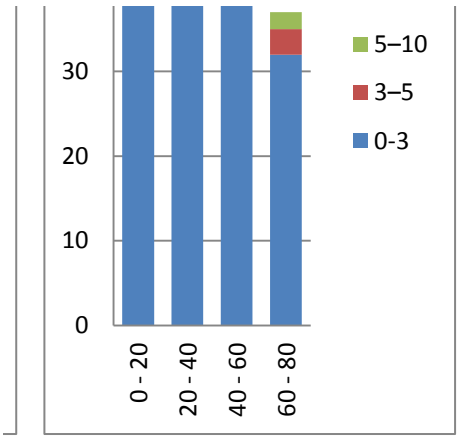
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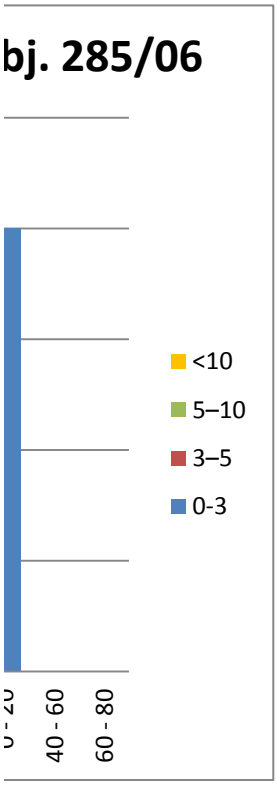
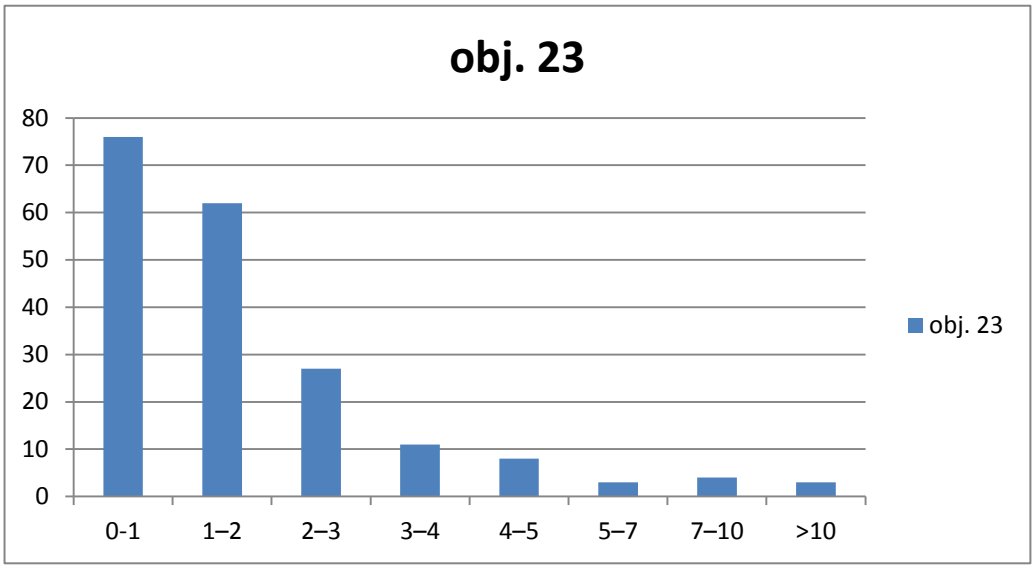
0 - 20
20 - 40
40 - 60
60 - 80
5–10
3–5
0-3


bj. 285/06
<10
5–10
3–5
0-3
40 - 60
60 - 80


obj. 23
80
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60
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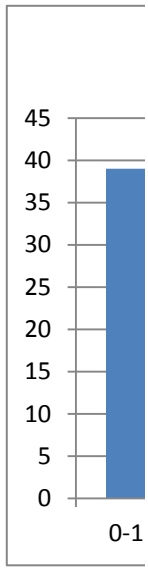
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 23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5
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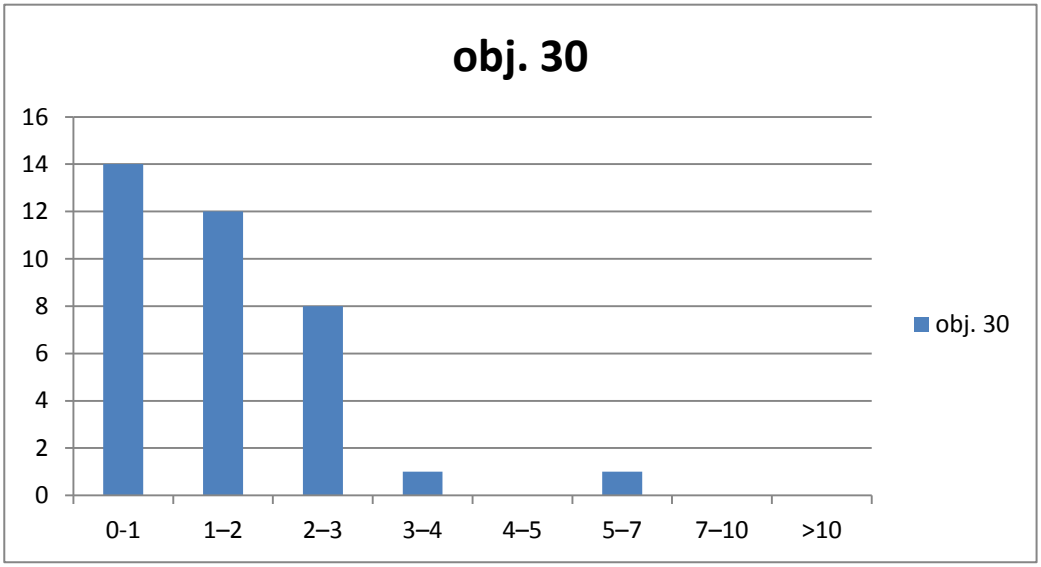
0-1


obj. 30
16
14
12
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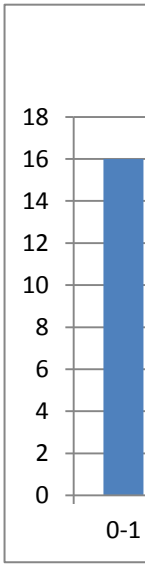
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 30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10
8
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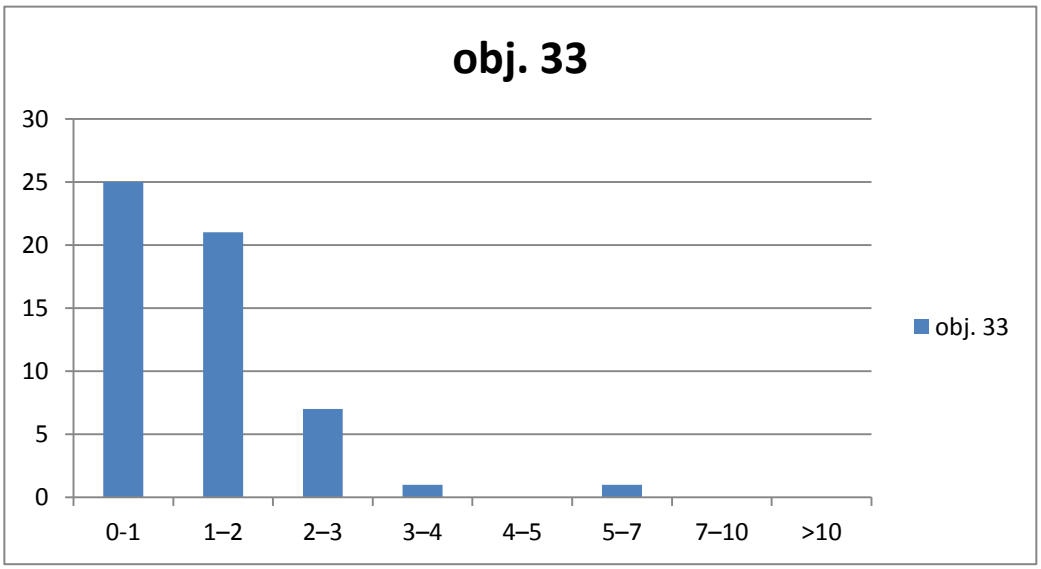
0-1


obj. 33
30
25
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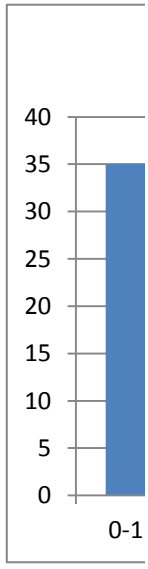
5
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 33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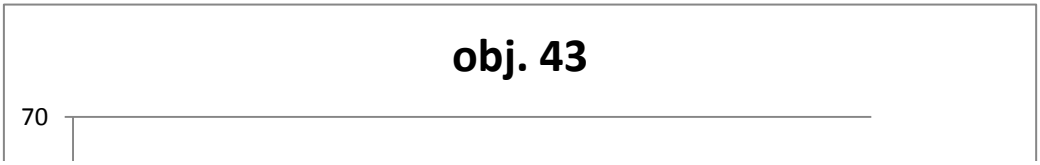
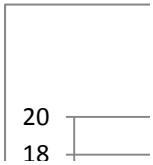
15
10
5
0
0-1


obj. 43
70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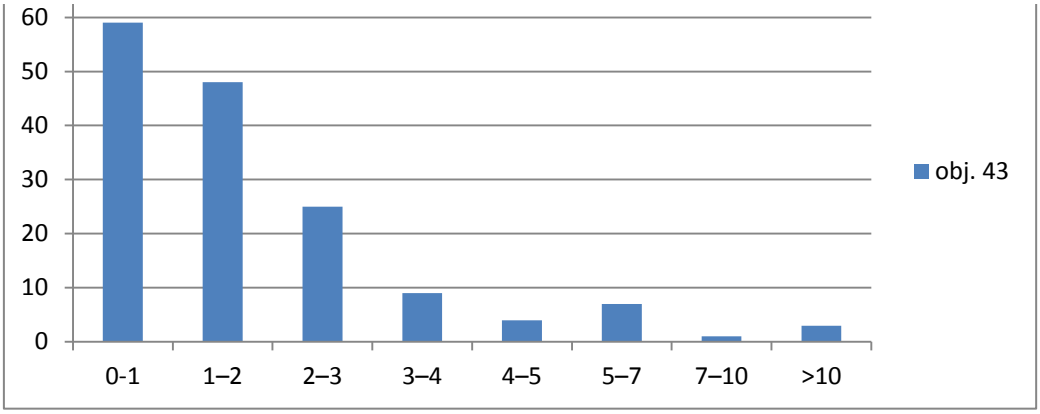
18


60
50
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30
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10
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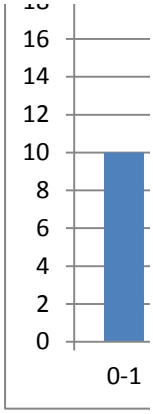
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 43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8
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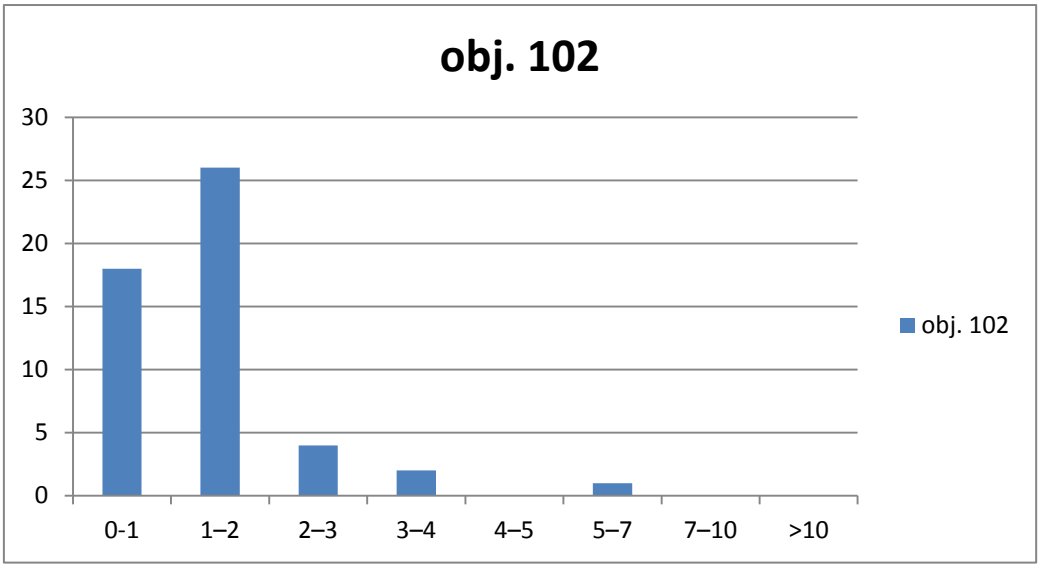
0-1


obj. 102
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25
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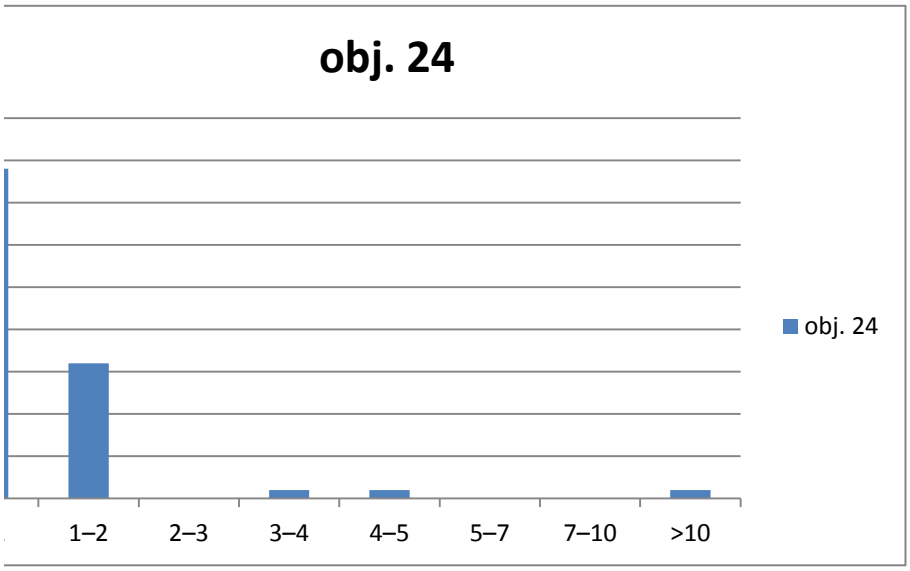
5
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 102


obj. 24
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3–4
4–5
5–7
7–10
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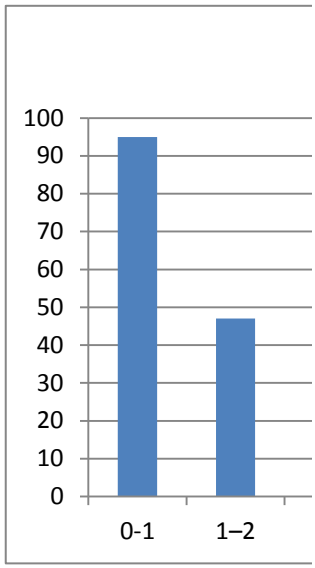
obj. 24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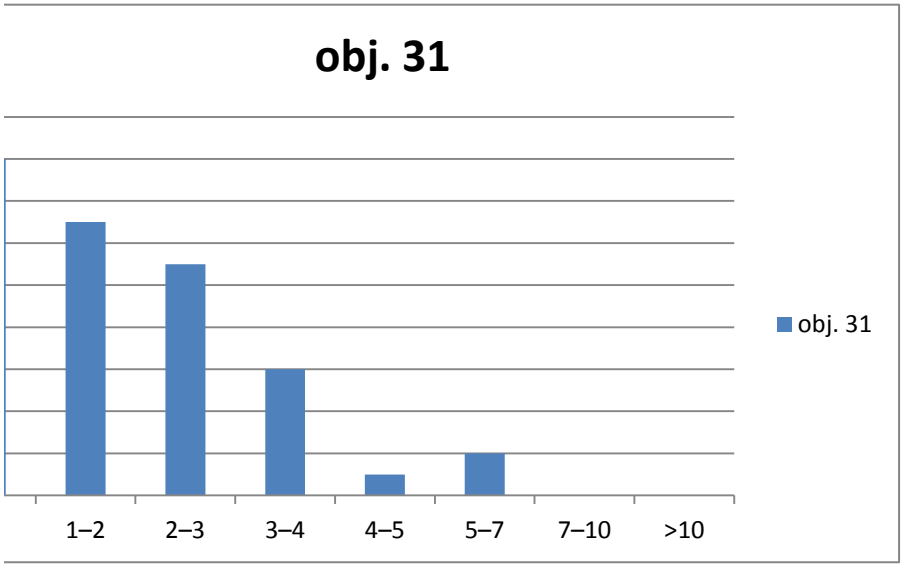
60
50
40
30
20
10
0
0-1
1–2


obj. 31
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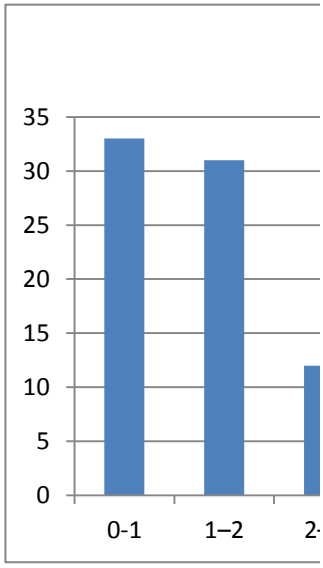
3–4
4–5
5–7
7–10
>10
obj. 31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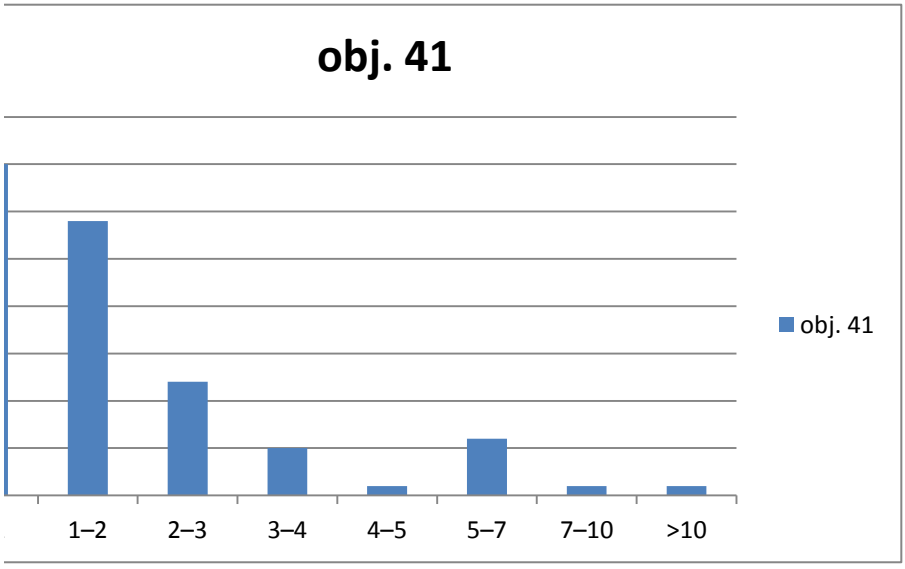
20
15
10
5
0
0-1
1–2


obj. 41
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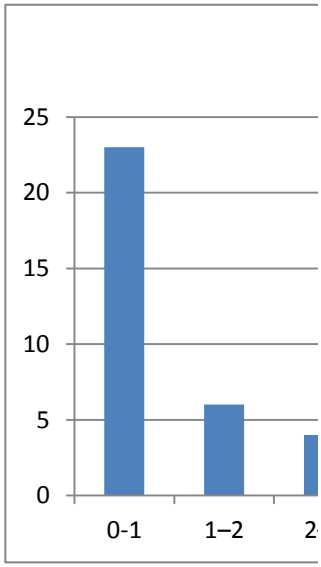
3–4
4–5
5–7
7–10
>10
obj. 41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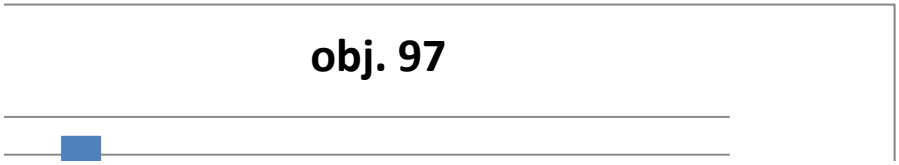
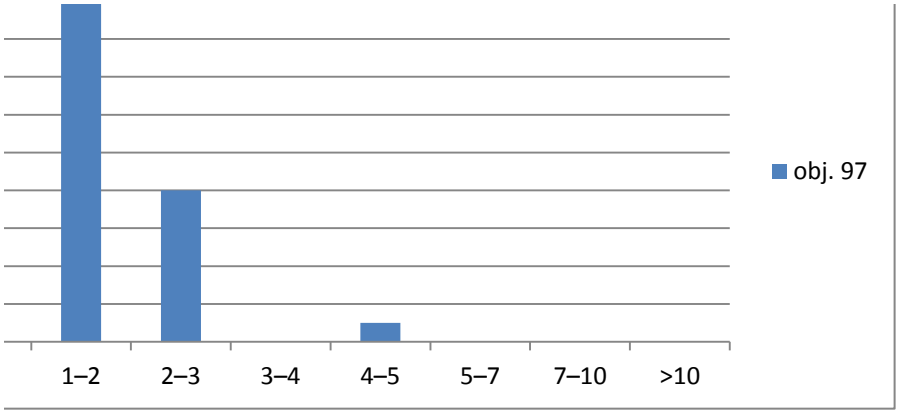
20
15
10
5
0
0-1
1–2


obj. 97


18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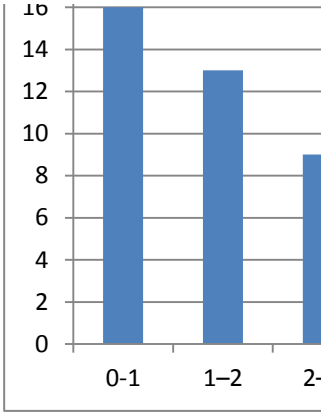
3–4
4–5
5–7
7–10
>10
obj. 97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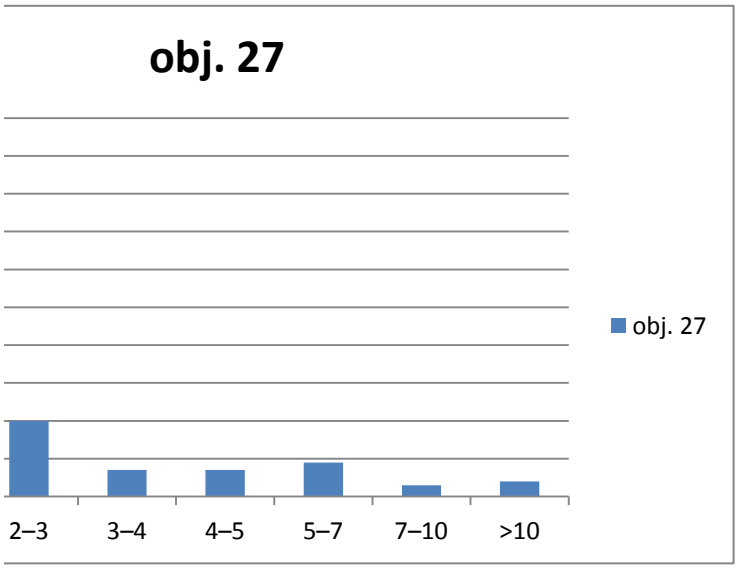
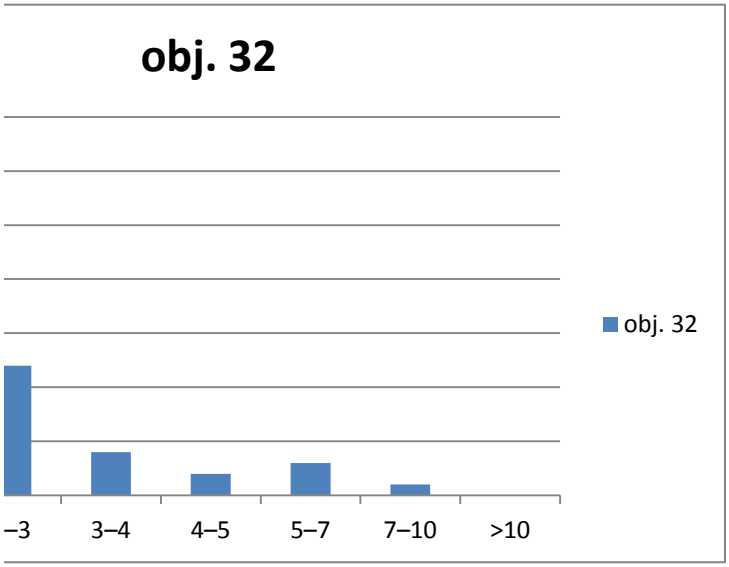
8
6
4
2
0
0-1
1–2
2-


obj. 27
obj. 27
2–3
3–4
4–5
5–7
7–10
>10


obj. 32
obj. 32
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3–4
4–5
5–7
7–10
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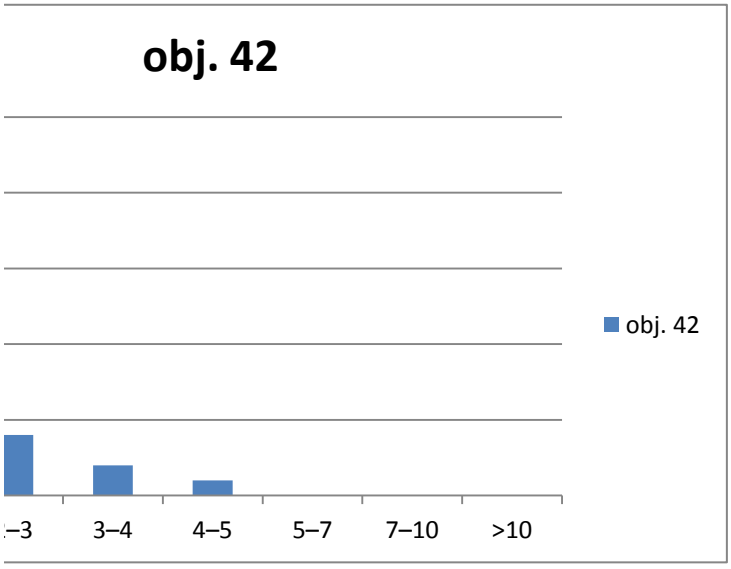
obj. 42
obj. 42
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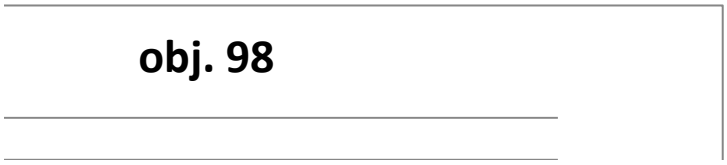
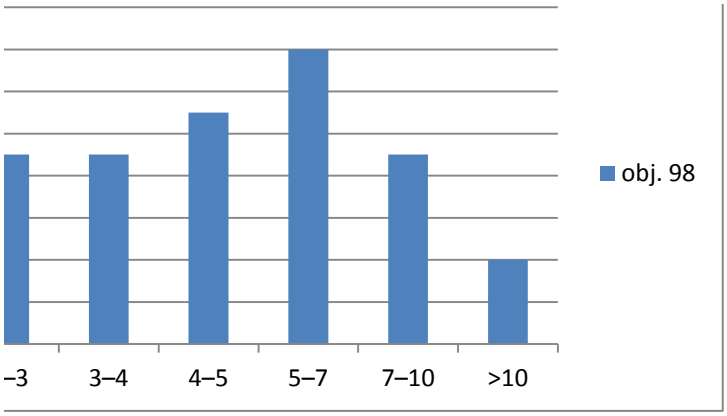
3–4
4–5
5–7
7–10
>10


obj. 98


obj. 98
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3–4
4–5
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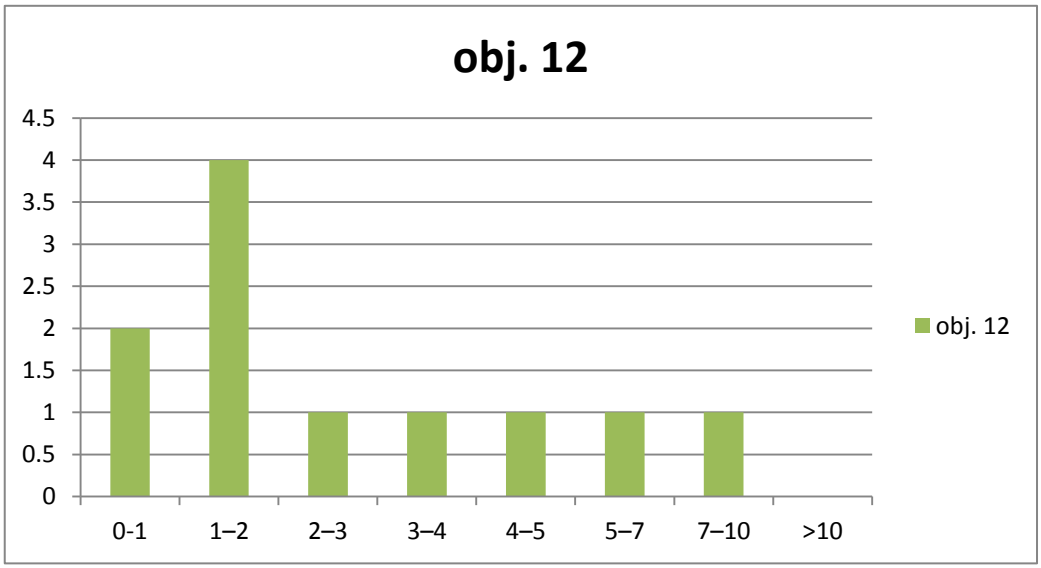
7–10
>10


obj. 12
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3.5
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2.5
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1.5
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0-1
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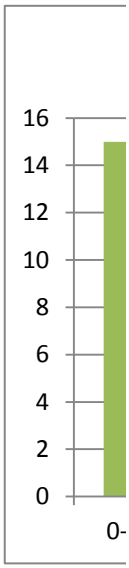
3–4
4–5
5–7
7–10
>10
obj. 12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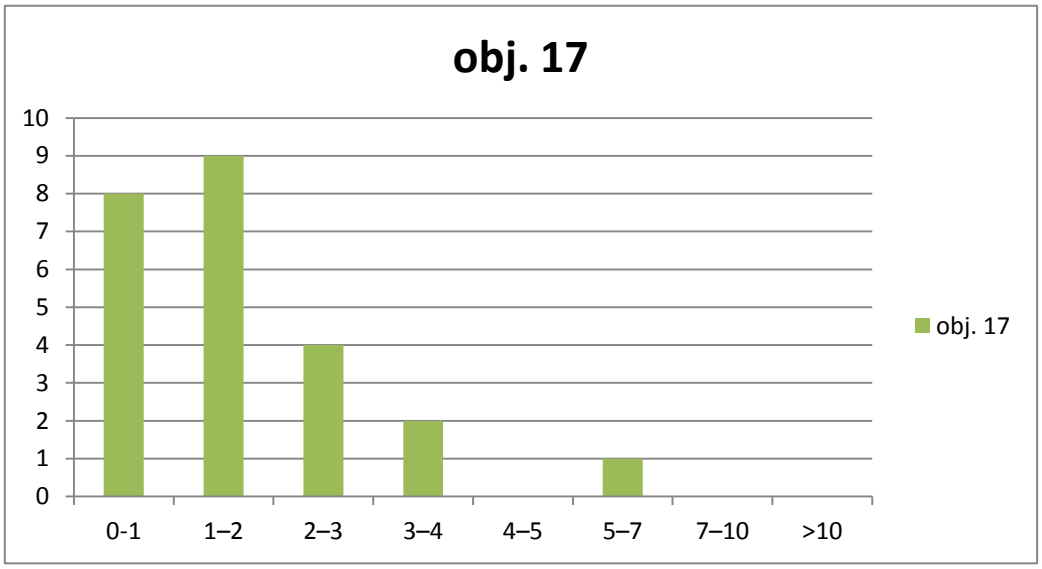
8
6
4
2
0
0-


obj. 17
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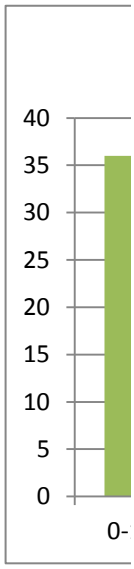
2–3
3–4
4–5
5–7
7–10
>10
obj. 17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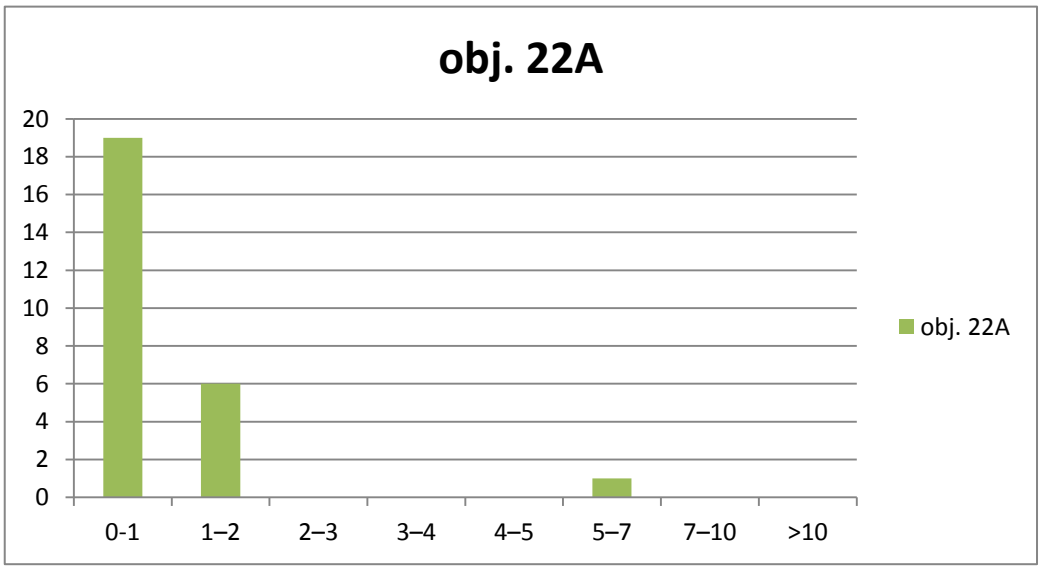
10
5
0
0-


obj. 22A
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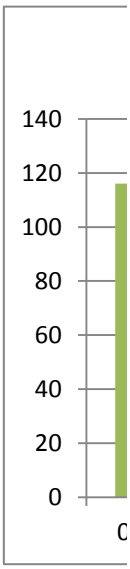
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 22A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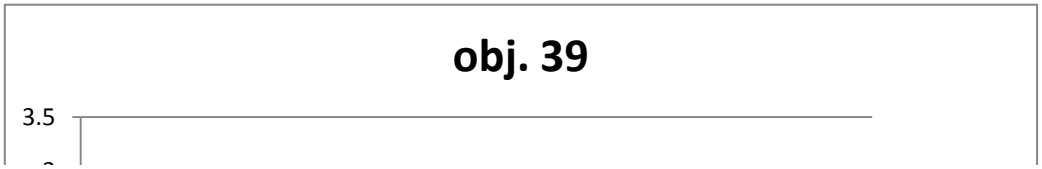
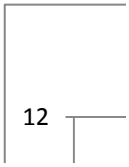
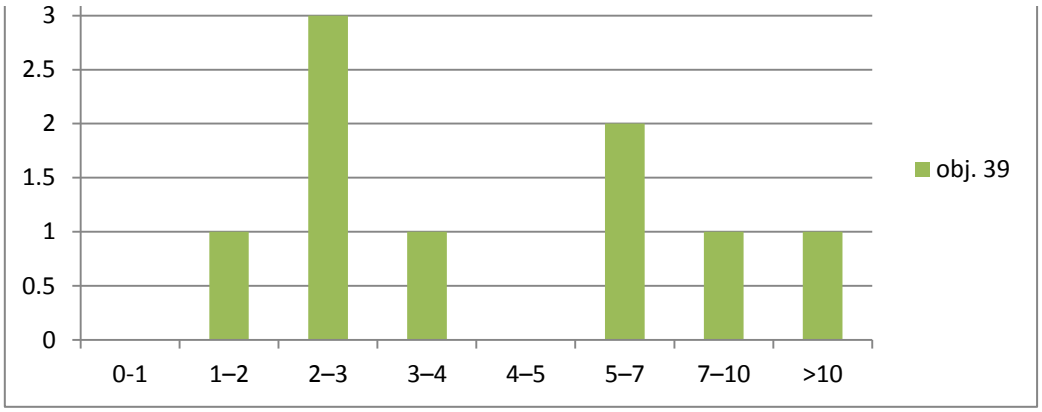
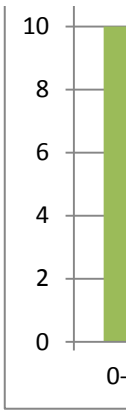
40
20
0
0


obj. 39
3.5


12


3
2.5
2
1.5
1
0.5
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 39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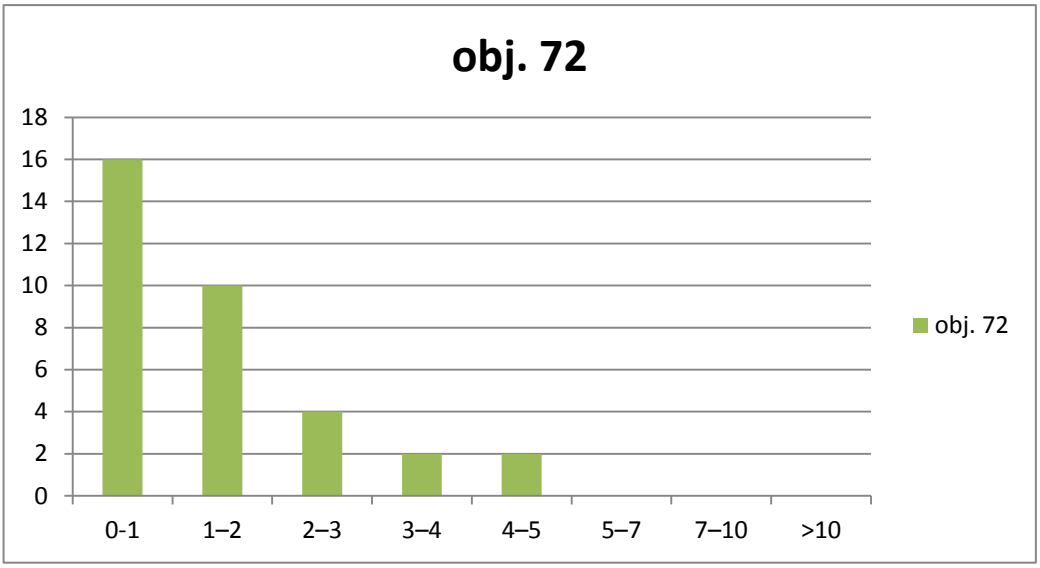
8
6
4
2
0
0-


obj. 72
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16
14
12
10
8
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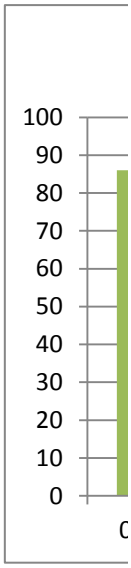
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 72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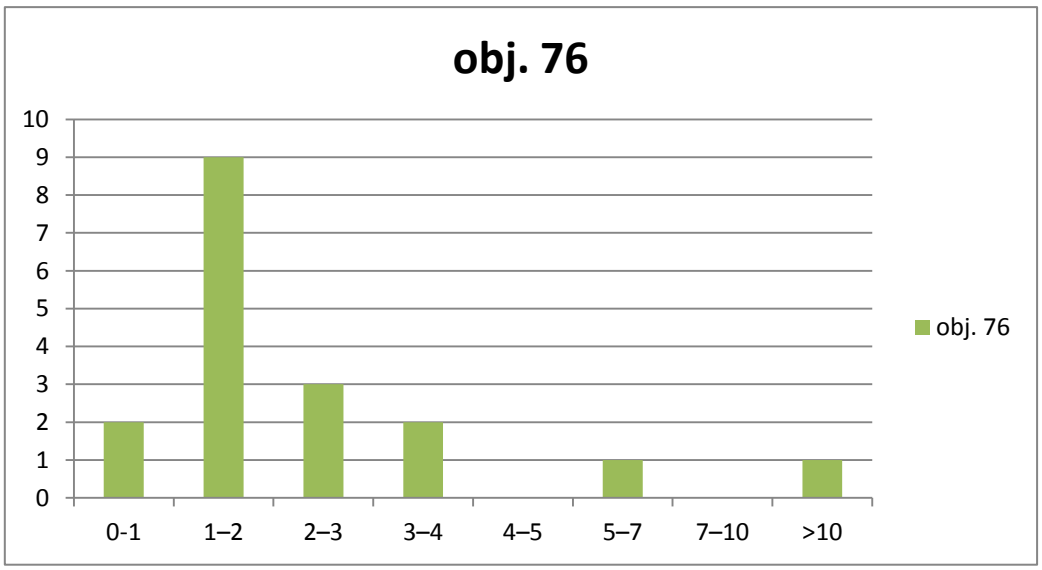
20
10
0
0


obj. 76
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9
8
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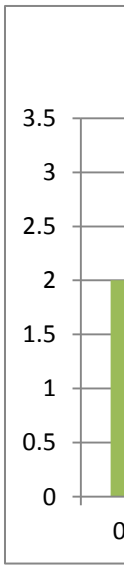
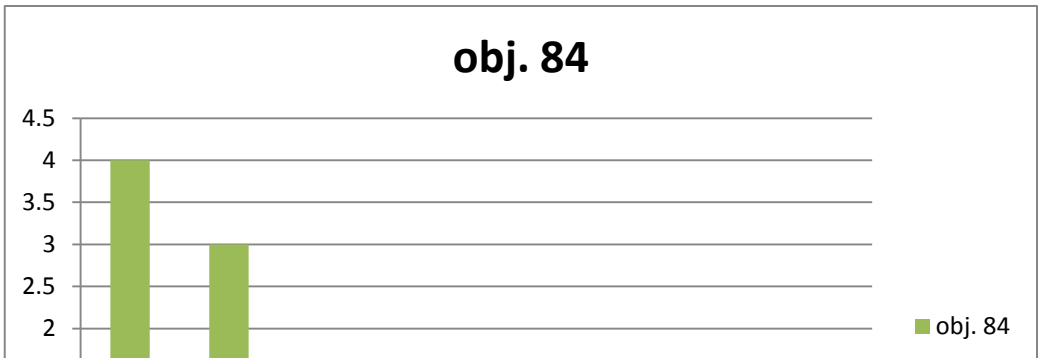
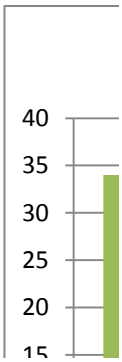
6
5
4
3
2
1
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 76


3.5
3
2.5
2
1.5
1
0.5
0
0


obj. 84
4.5
4
3.5
3
2.5
2
obj. 84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35
30
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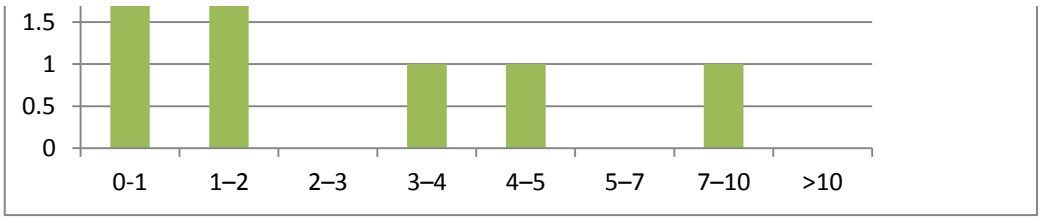
20
15


1.5
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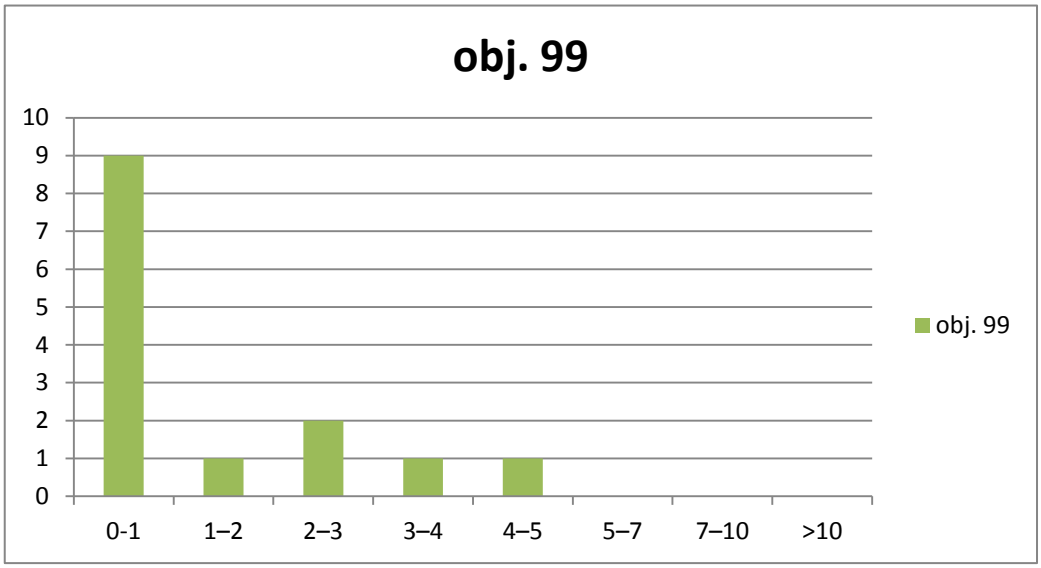
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10


obj. 99
10
9
8
7
6
5
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3
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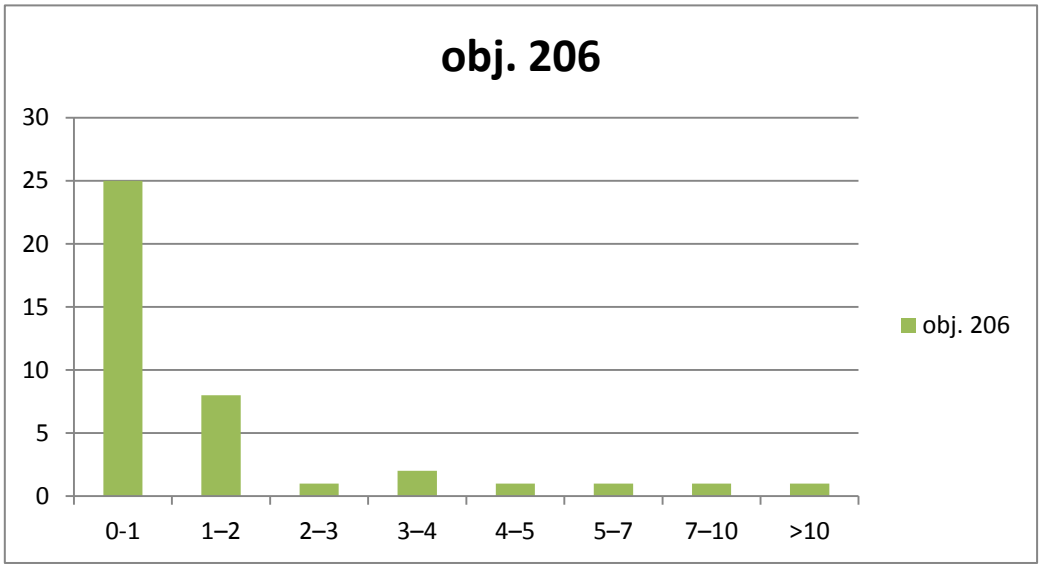
1
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 99


obj. 206
30
25
20
15
10
5
0
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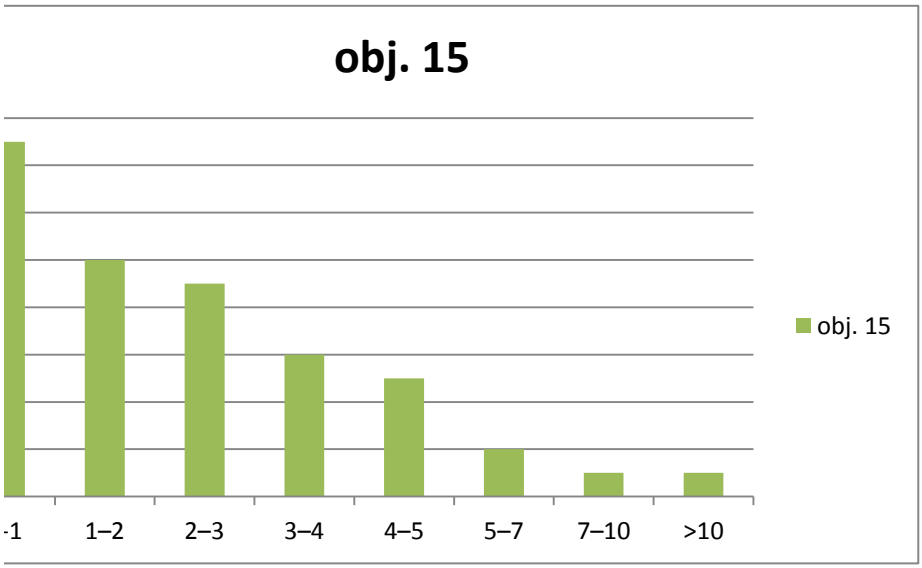
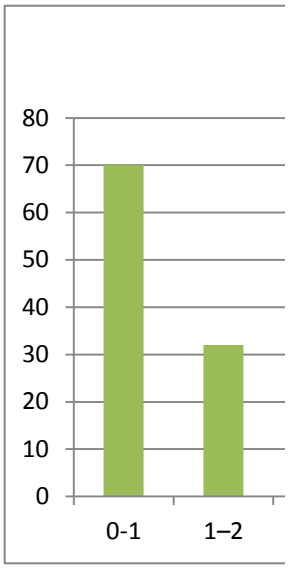
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 206


obj. 15
-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 15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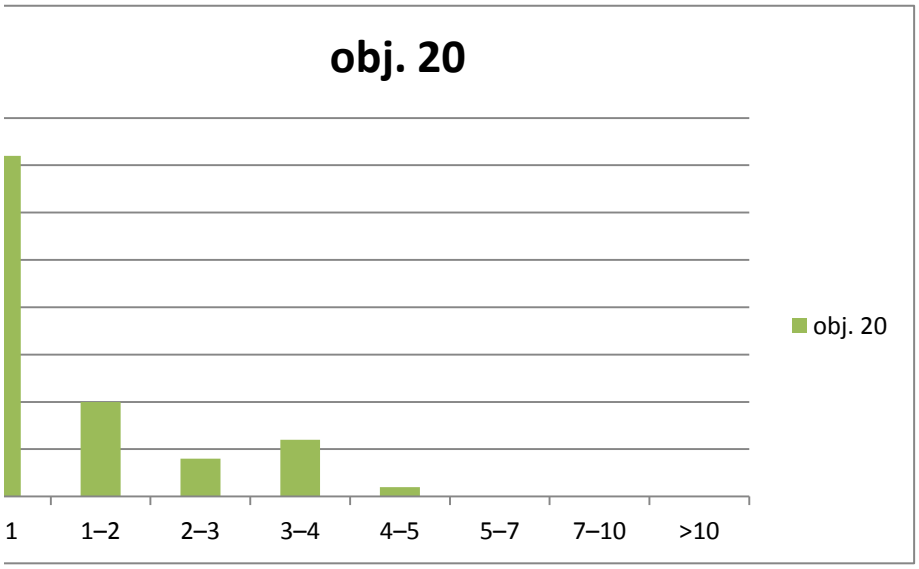
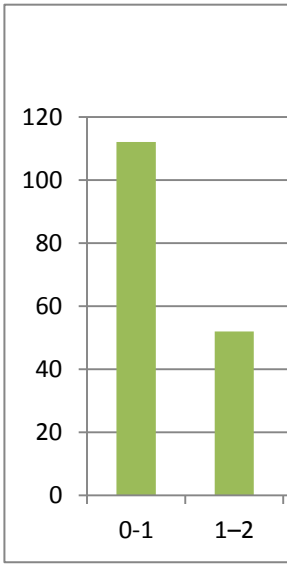
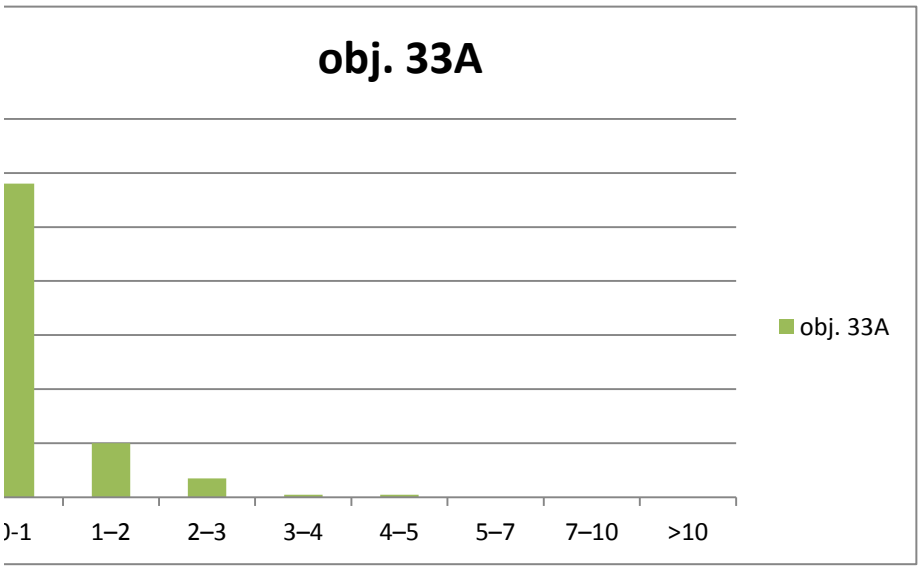
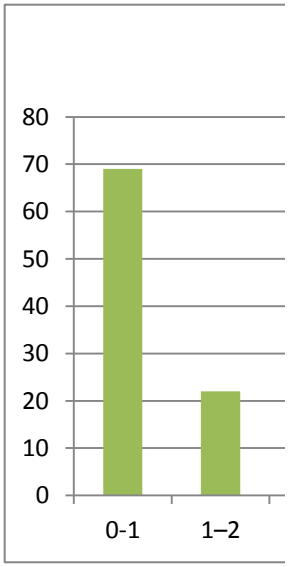
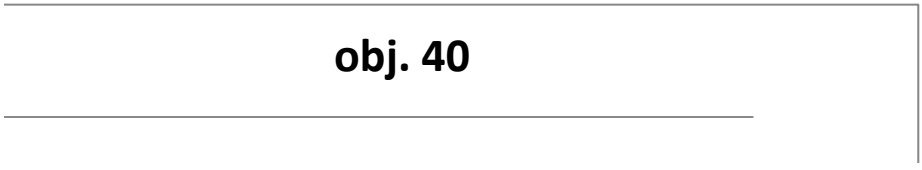
40
30
20
10
0
0-1
1–2

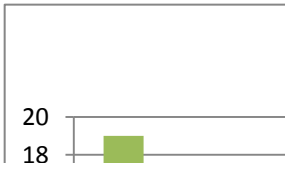

obj. 20
1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 20


120
100
80
60
40
20
0
0-1
1–2


obj. 33A
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 33A


80
70
60
50
40
30
20
10
0
0-1
1–2


obj. 40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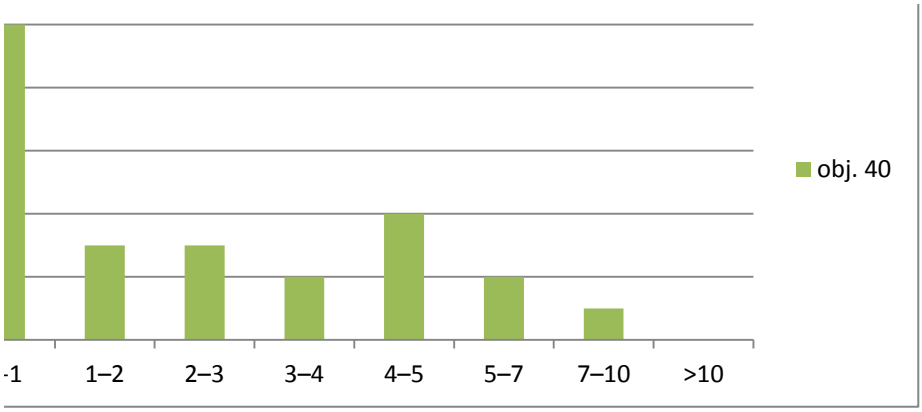
18


obj. 40
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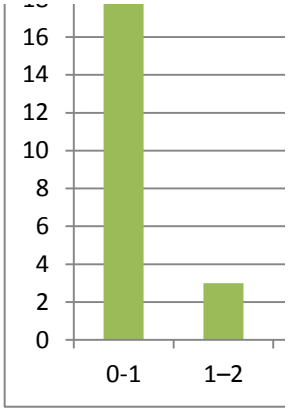
1–2
2–3
3–4
4–5
5–7
7–10
>10


16
14
12
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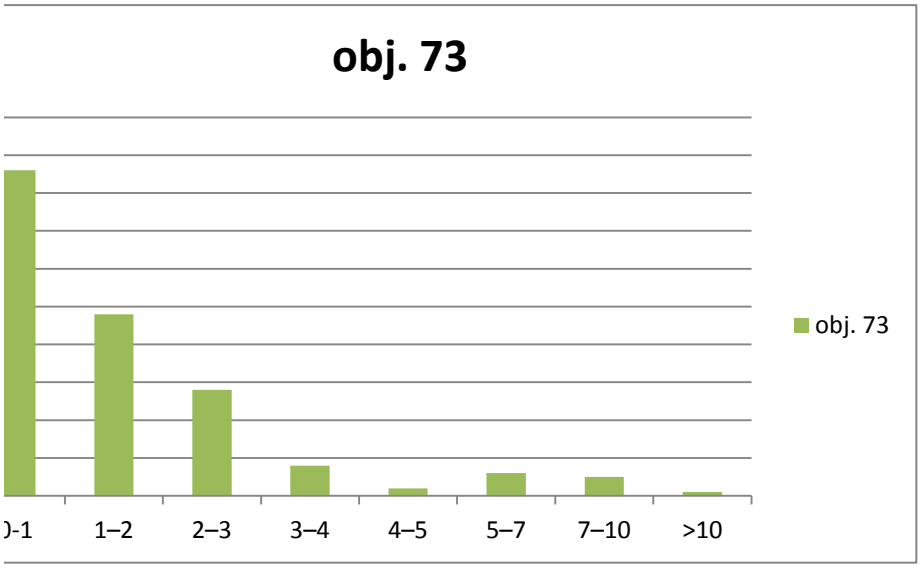
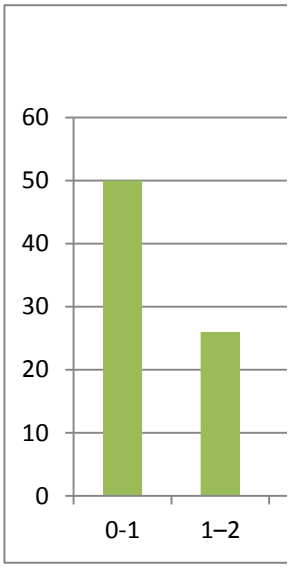
8
6
4
2
0
0-1
1–2


obj. 73
obj. 73
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10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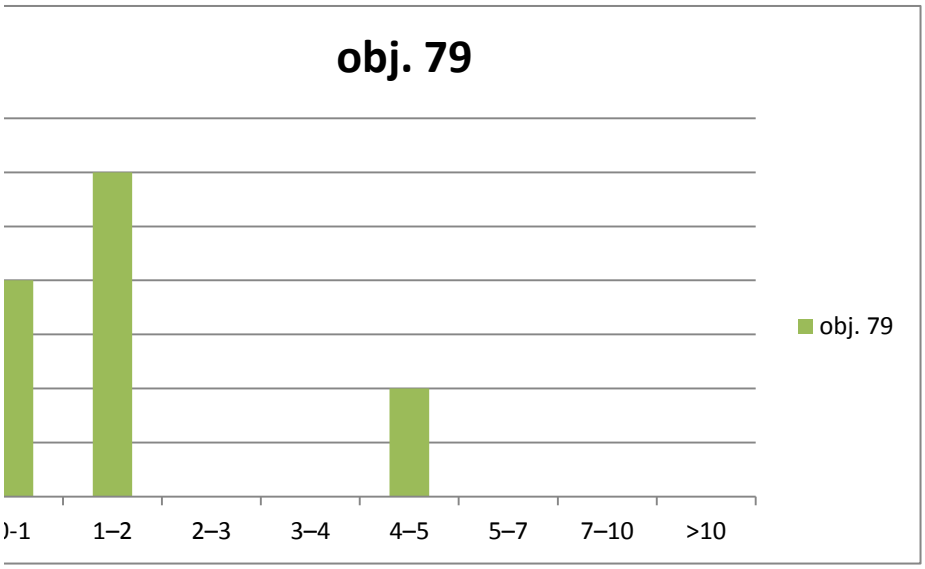
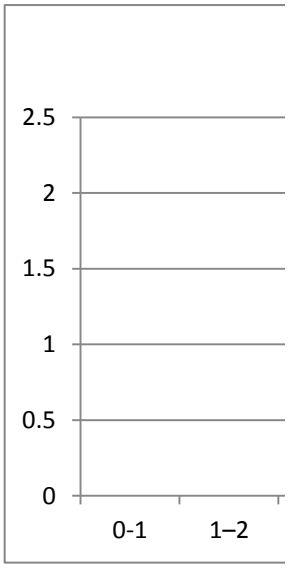
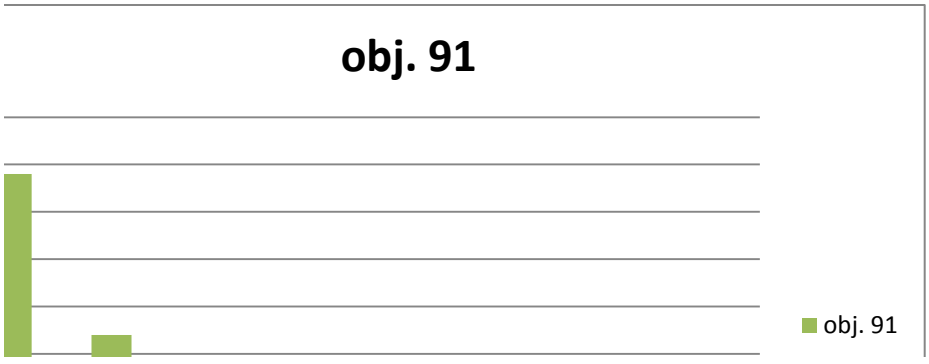
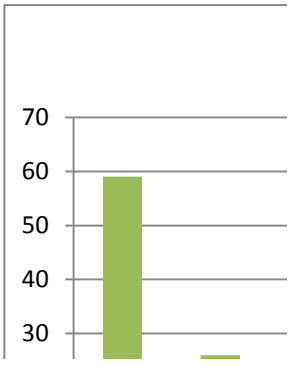
40
30
20
10
0
0-1
1–2


obj. 79
obj. 79
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10


2.5
2
1.5
1
0.5
0
0-1
1–2


obj. 91
obj. 91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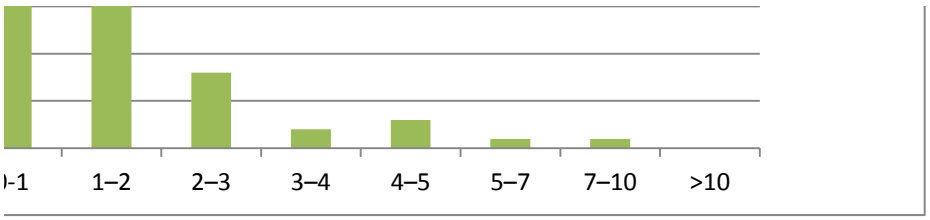
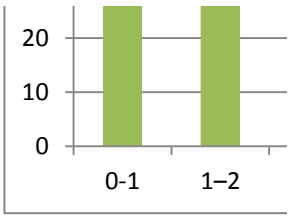
60
50
40
30


1–2
2–3
3–4
4–5
5–7
7–10
>10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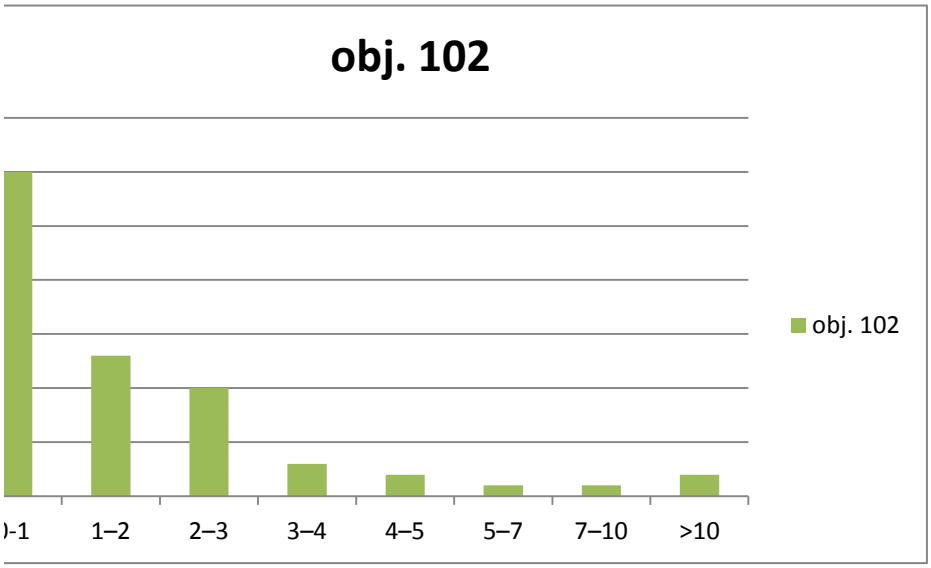
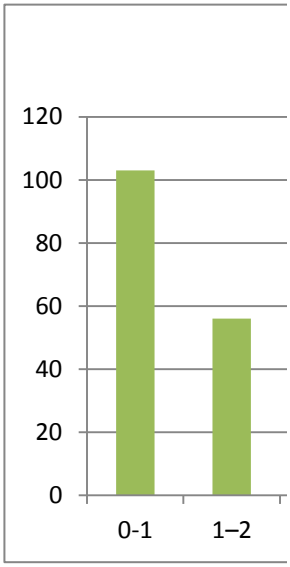
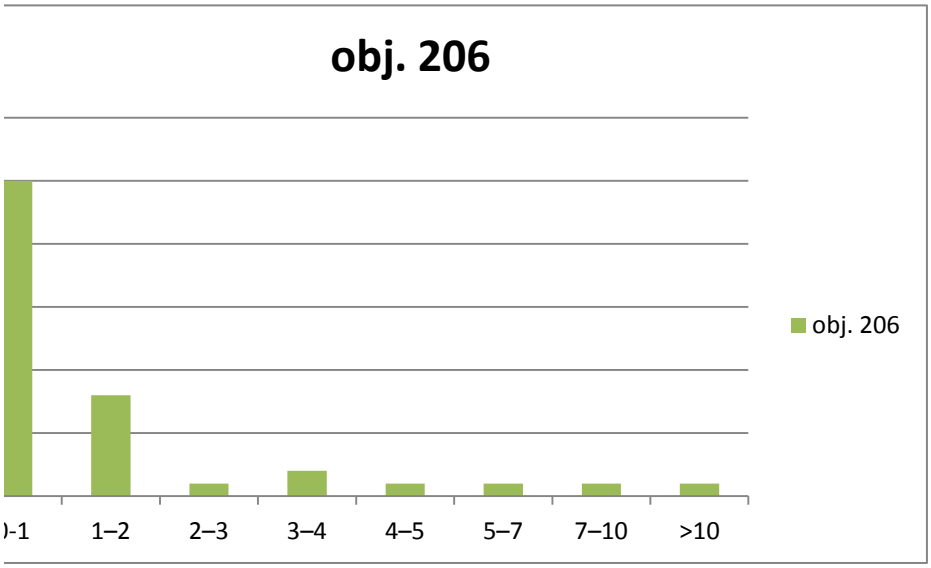
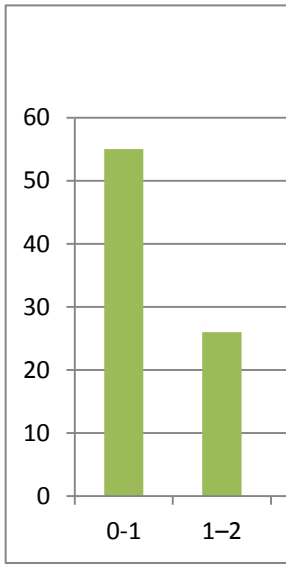
10
0
0-1
1–2


obj. 102
obj. 102
1–2
2–3
3–4
4–5
5–7
7–10
>10


120
100
80
60
40
20
0
0-1
1–2


obj. 206
obj. 206
1–2
2–3
3–4
4–5
5–7
7–10
>10


60
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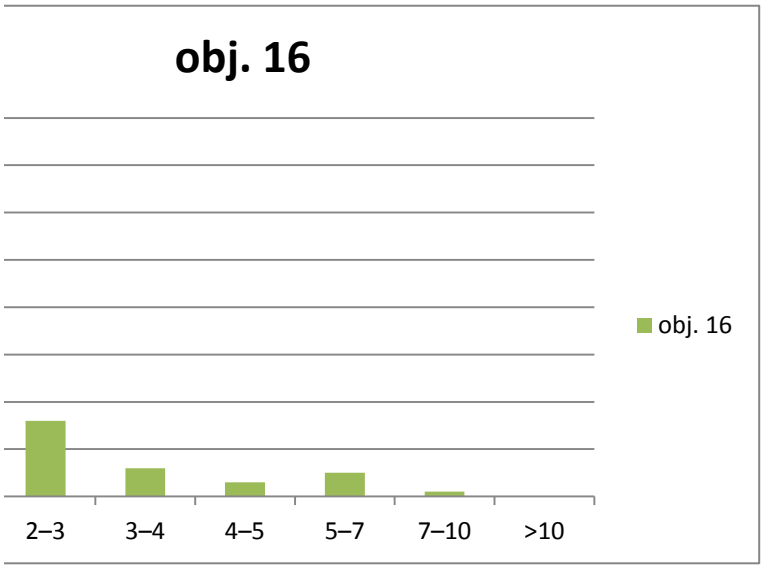
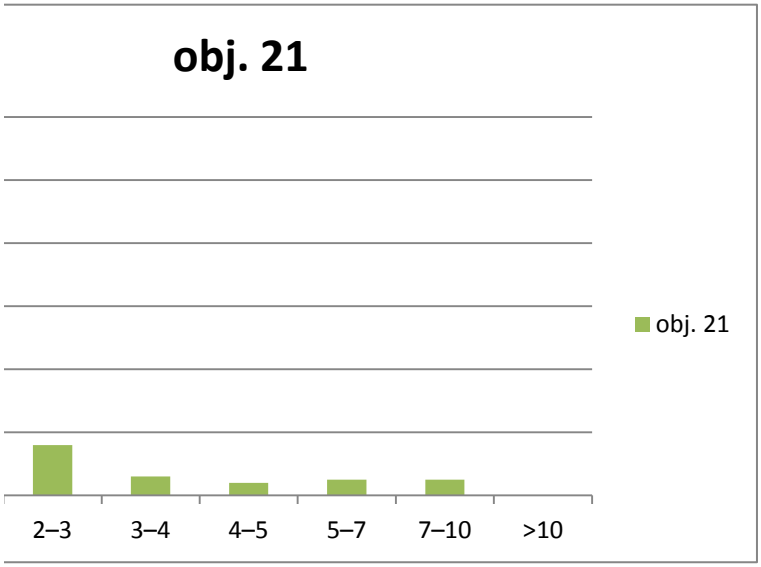
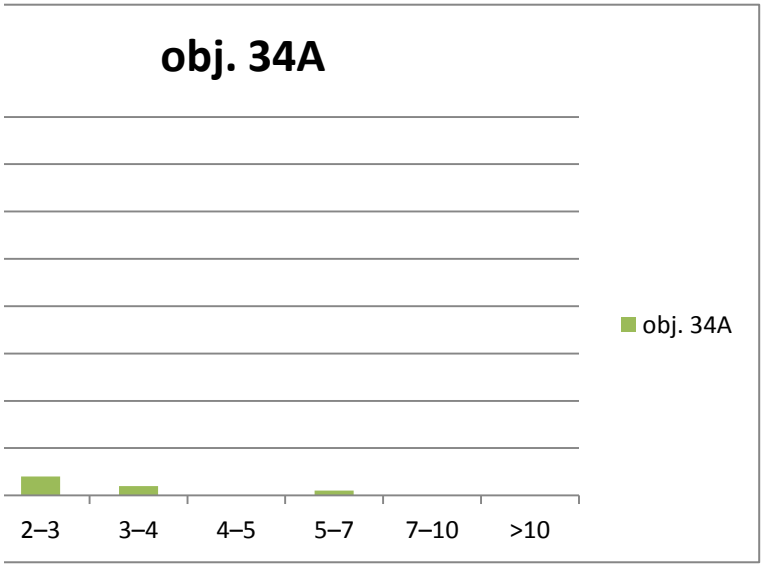
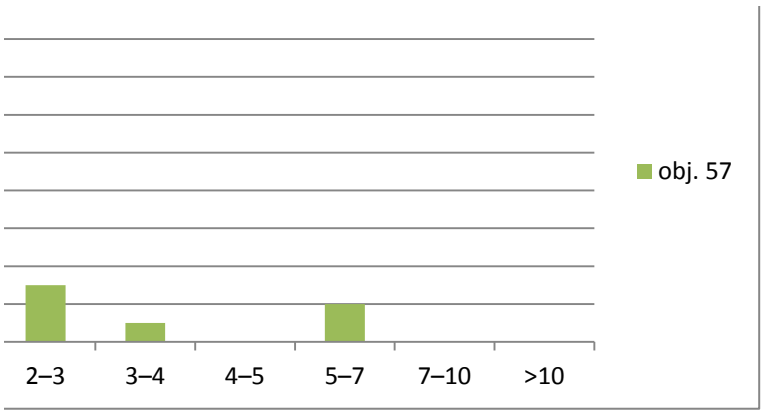
30
20
10
0
0-1
1–2

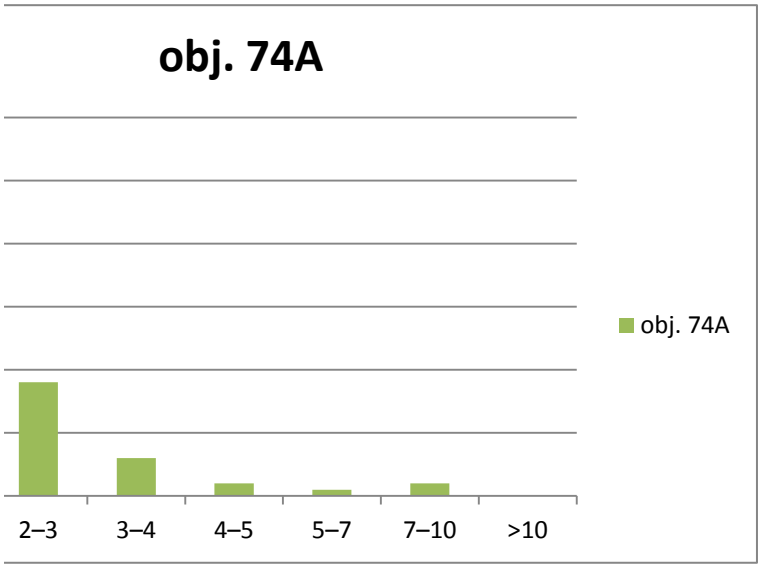

obj. 16
obj. 16
2–3
3–4
4–5
5–7
7–10
>10

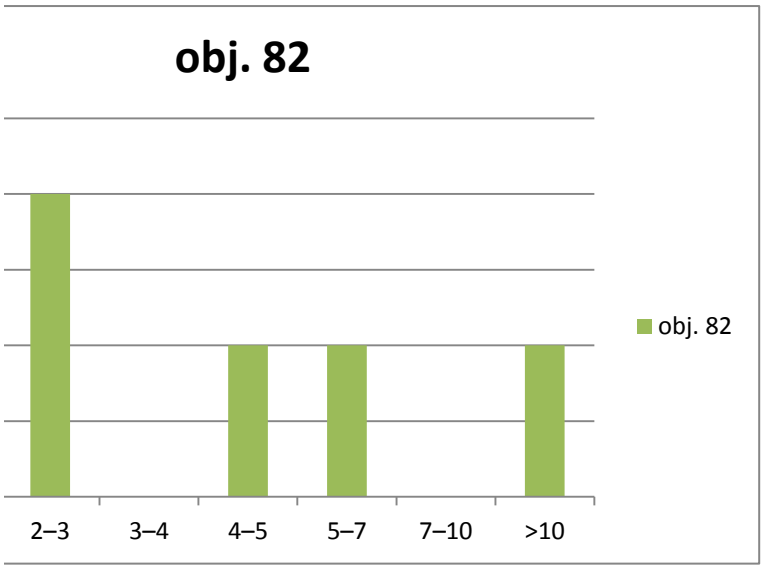

obj. 21
obj. 21
2–3
3–4
4–5
5–7
7–10
>10

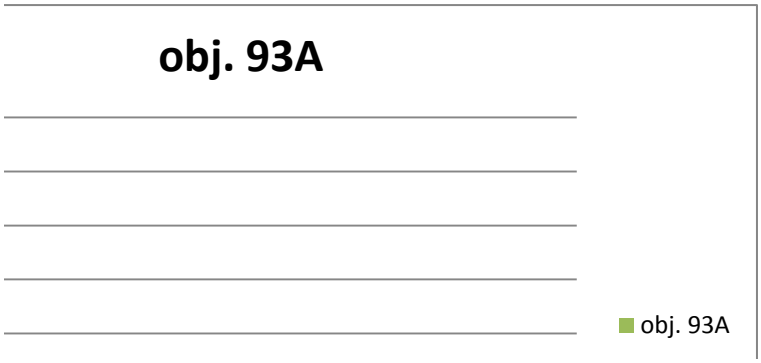

obj. 34A
obj. 34A
2–3
3–4
4–5
5–7
7–10
>10

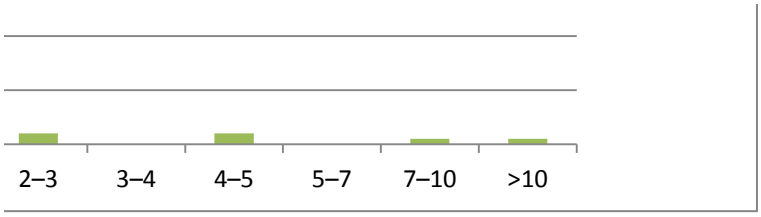

obj. 57

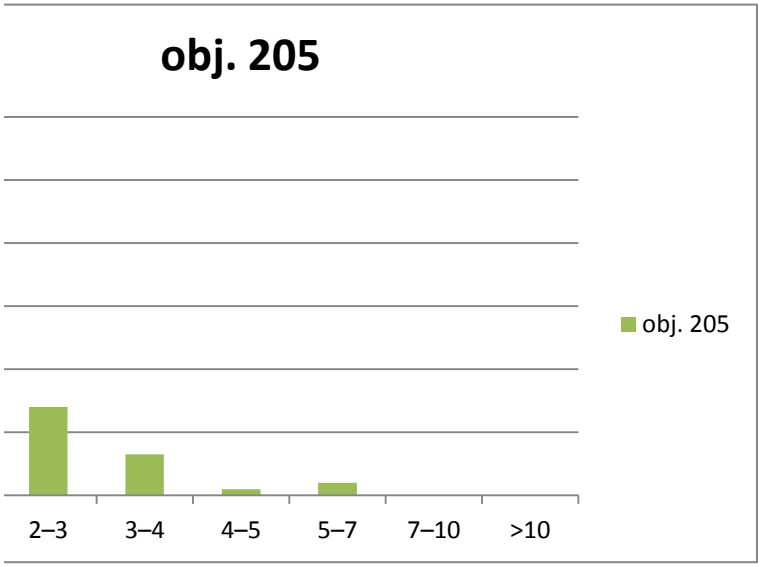

obj. 57
2–3
3–4
4–5
5–7
7–10
>10

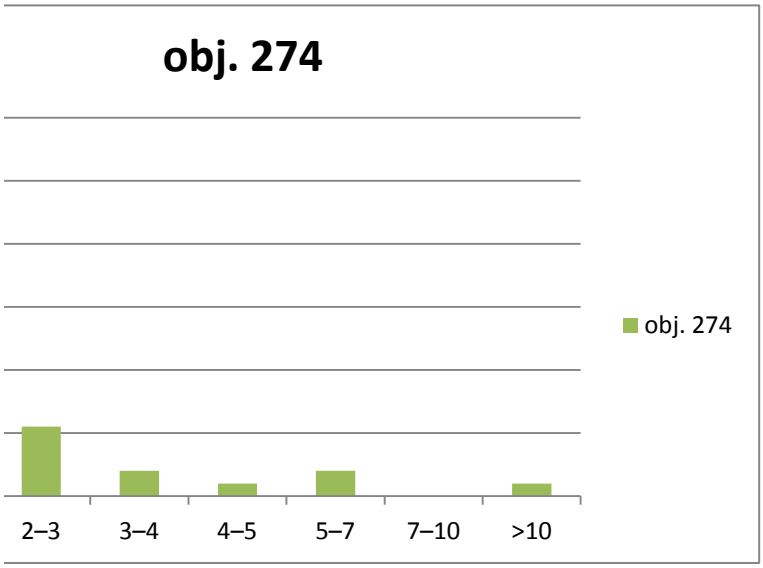

obj. 74A
obj. 74A
2–3
3–4
4–5
5–7
7–10
>10

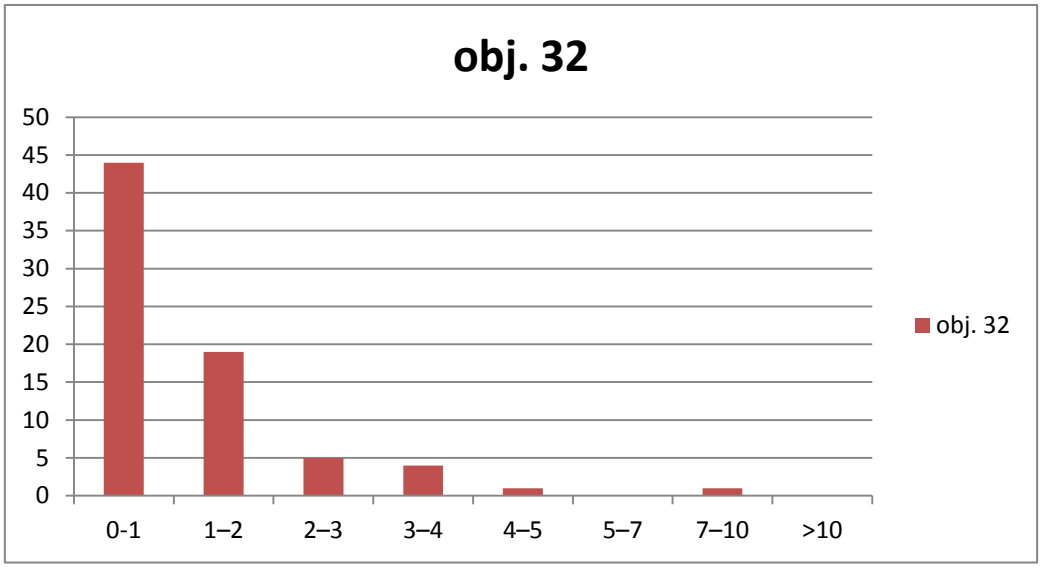

obj. 82
obj. 82
2–3
3–4
4–5
5–7
7–10
>10


obj. 93A
obj. 93A

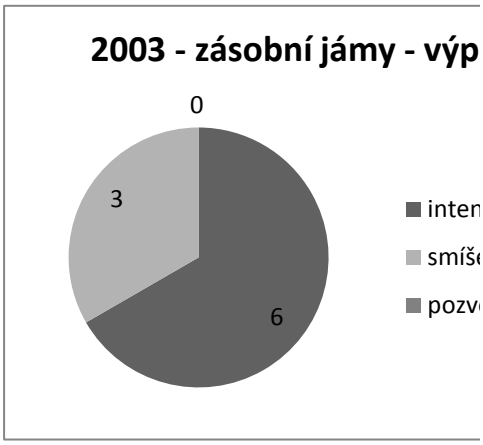

2–3
3–4
4–5
5–7
7–10
>10

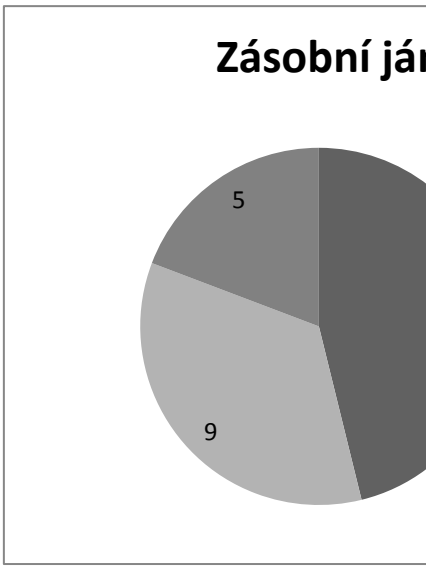

obj. 205
obj. 205
2–3
3–4
4–5
5–7
7–10
>10


obj. 274
obj. 274
2–3
3–4
4–5
5–7
7–10
>10

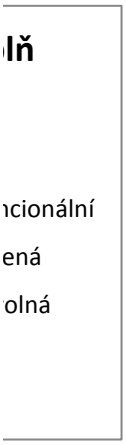

obj. 32
50
45
40
35
30
25
20
15
10
5
0
0-1
1–2
2–3
3–4
4–5
5–7
7–10
>10
obj. 32

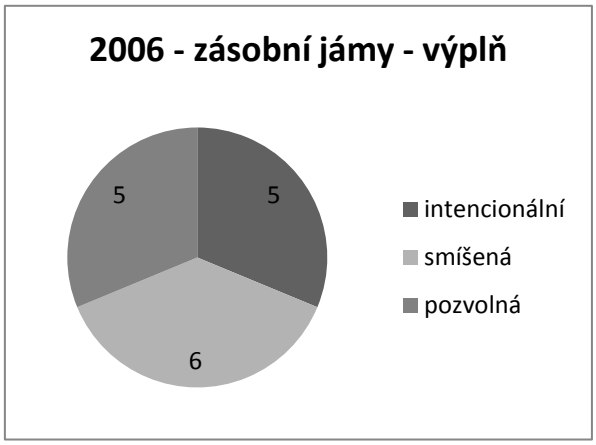
sezóna	zásobní jám	výplň		
		intencionáln	smíšená	pozvolná
2003	23	1	0	0
	27	1	0	0
	30	0	1	0
	32	0	1	0
	33	1	0	0
	41	1	0	0
	42	1	0	0
	98	1	0	0
	102	0	1	0
	celkem	6	3	0
2006	12	1	0	0
	15	0	1	0
	16	0	1	0
	17	0	1	0
	19	0	0	1
	22a	0	0	1
	27	0	1	0
	31	0	0	1
	33a	0	0	1
	34a	0	0	1
	49	0	1	0
	57	1	0	0
	91	1	0	0
	205	1	0	0
	206	1	0	0
	274	0	1	0
	celkem	5	6	5
2008	32	1	0	0
	celkem	1	0	0
2003-08	celkem	12	9	5



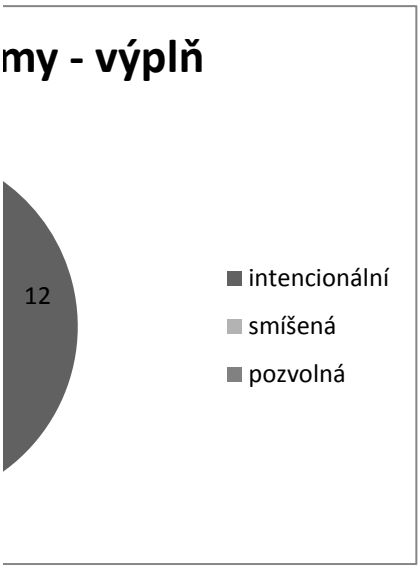


obilnice smíšené
všechny sezóny

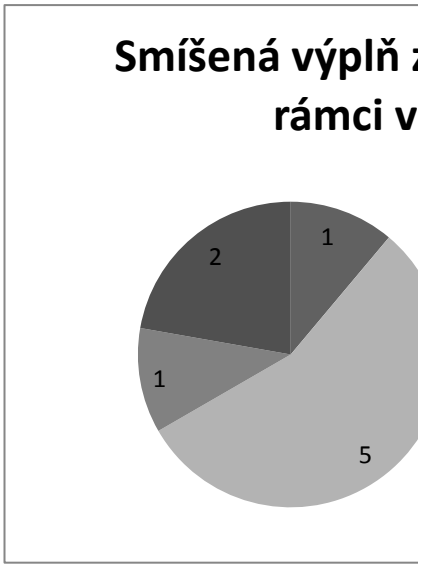




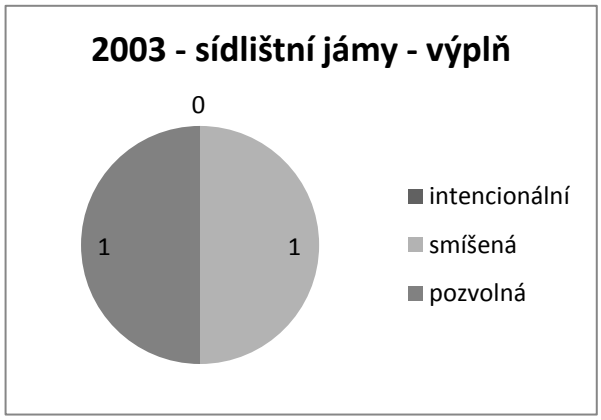
sezóna	sídlištní jám	intencionáln
2003	24	0
	31	0
	celkem	0
2006	20	0
	21	0
	72	1
	73	1
	74a	1
	79	0
	93a	1
	99	1
	102	1
	238	1
	285	1
	celkem	8
2008	/	0
	celkem	0
2003-08	celkem	8

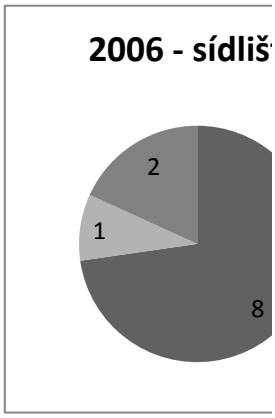


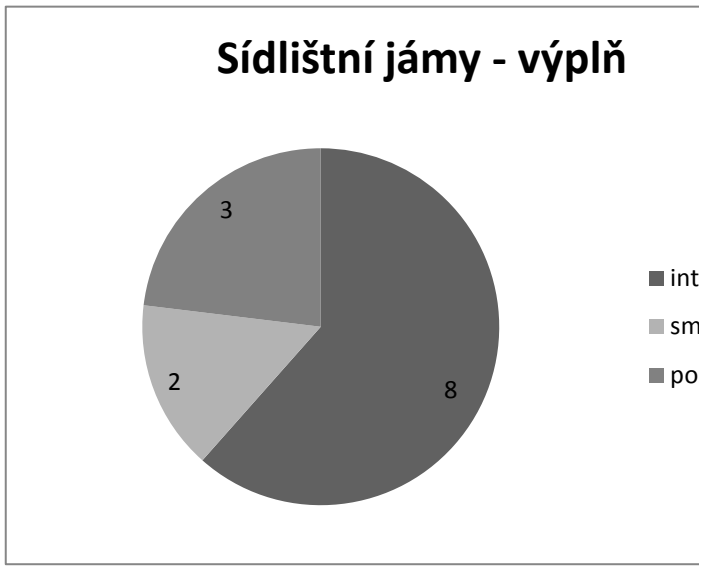
celkem	přírodně za	přírodně za	intencionál	smíšené
9	1	5	1	2

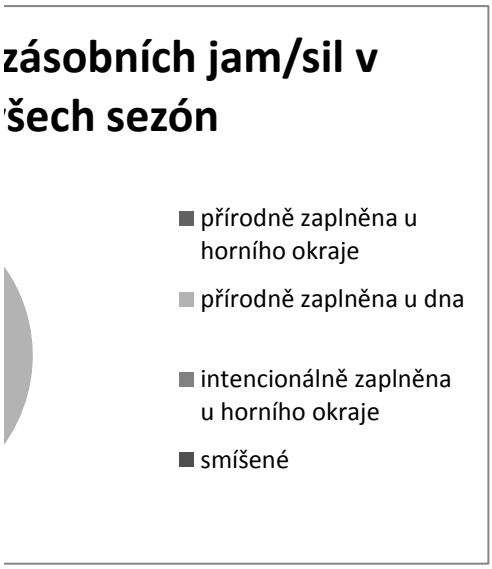


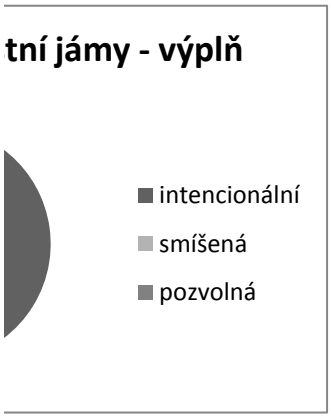
výplň smíšená	pozvolná
0	1
1	0
1	1
0	1
1	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
1	2
0	0
0	0
2	3










tní jámy - výplň
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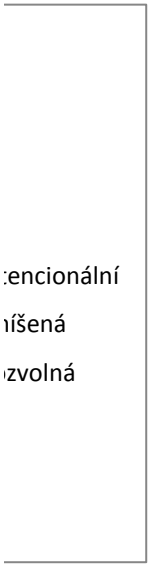
pozvolná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