

# Aggregierte Daten 2012

F = Frauen  
M = Männer



Kanton	Geburtsjahre		Alter	Geschlecht	Aufenthalt	Monate	Kosten	Kostenbeteiligung
	von	bis					CHF	CHF
ZH	2012	1994	0-18	F	ja	19'599	8'609'318	295'357
ZH	1993	1987	19-25	F	ja	14'680	10'993'141	939'137
ZH	1986	1982	26-30	F	ja	14'581	12'901'136	1'085'793
ZH	1981	1977	31-35	F	ja	19'317	15'100'605	1'394'739
ZH	1976	1972	36-40	F	ja	21'953	18'396'089	1'682'197
ZH	1971	1967	41-45	F	ja	25'848	23'457'032	2'035'930
ZH	1966	1962	46-50	F	ja	31'120	30'689'354	2'542'344
ZH	1961	1957	51-55	F	ja	29'749	32'590'827	2'471'363
ZH	1956	1952	56-60	F	ja	31'595	34'848'300	2'623'771
ZH	1951	1947	61-65	F	ja	36'824	41'689'176	3'050'586
ZH	1946	1942	66-70	F	ja	44'697	55'384'095	3'861'328
ZH	1941	1937	71-75	F	ja	46'669	61'061'478	4'086'278
ZH	1936	1932	76-80	F	ja	55'367	77'448'129	4'971'209
ZH	1931	1927	81-85	F	ja	62'831	100'005'043	5'897'023
ZH	1926	1922	86-90	F	ja	58'217	103'875'207	5'602'314
ZH	1921		91-	F	ja	43'442	86'108'021	4'432'704
ZH	2012	1994	0-18	F	nein	1'463'464	117'287'461	10'671'053
ZH	1993	1987	19-25	F	nein	605'984	82'657'201	20'719'794
ZH	1986	1982	26-30	F	nein	598'317	102'264'410	22'732'174
ZH	1981	1977	31-35	F	nein	657'706	138'862'920	28'264'546
ZH	1976	1972	36-40	F	nein	613'319	127'047'450	27'281'561
ZH	1971	1967	41-45	F	nein	645'854	121'817'892	28'072'255
ZH	1966	1962	46-50	F	nein	640'559	134'957'528	28'856'916
ZH	1961	1957	51-55	F	nein	543'042	126'964'151	25'940'748
ZH	1956	1952	56-60	F	nein	467'845	126'732'002	22'937'945
ZH	1951	1947	61-65	F	nein	424'557	131'449'626	22'067'150
ZH	1946	1942	66-70	F	nein	383'106	146'649'782	21'938'242
ZH	1941	1937	71-75	F	nein	297'108	134'640'006	17'951'417
ZH	1936	1932	76-80	F	nein	236'921	127'605'271	15'257'920
ZH	1931	1927	81-85	F	nein	175'810	106'250'048	11'856'275
ZH	1926	1922	86-90	F	nein	95'284	64'500'508	6'744'655
ZH	1921		91-	F	nein	34'098	27'654'796	2'567'160
ZH	2012	1994	0-18	M	ja	22'084	7'872'589	322'884
ZH	1993	1987	19-25	M	ja	11'189	9'536'086	798'555
ZH	1986	1982	26-30	M	ja	9'470	8'992'699	761'880
ZH	1981	1977	31-35	M	ja	11'826	12'480'803	1'046'132
ZH	1976	1972	36-40	M	ja	14'461	15'314'215	1'217'643
ZH	1971	1967	41-45	M	ja	19'650	20'017'499	1'638'863
ZH	1966	1962	46-50	M	ja	23'903	25'688'252	2'044'058
ZH	1961	1957	51-55	M	ja	26'301	28'743'084	2'184'157
ZH	1956	1952	56-60	M	ja	30'550	34'163'184	2'571'612
ZH	1951	1947	61-65	M	ja	36'640	40'772'389	3'094'356
ZH	1946	1942	66-70	M	ja	44'545	54'790'554	3'908'076
ZH	1941	1937	71-75	M	ja	40'525	55'469'642	3'641'876
ZH	1936	1932	76-80	M	ja	40'793	59'488'720	3'811'933
ZH	1931	1927	81-85	M	ja	35'109	55'799'635	3'423'884
ZH	1926	1922	86-90	M	ja	23'968	39'891'852	2'430'469
ZH	1921		91-	M	ja	11'231	19'617'421	1'226'517
ZH	2012	1994	0-18	M	nein	1'543'279	131'892'299	11'840'106
ZH	1993	1987	19-25	M	nein	603'002	47'845'848	13'868'074
ZH	1986	1982	26-30	M	nein	587'356	46'075'339	13'456'202
ZH	1981	1977	31-35	M	nein	678'125	60'582'884	17'603'762

ZH	1976	1972	36-40	M	nein	654'230	69'463'682	19'082'243
ZH	1971	1967	41-45	M	nein	691'623	88'542'847	21'604'547
ZH	1966	1962	46-50	M	nein	689'042	106'207'637	23'435'994
ZH	1961	1957	51-55	M	nein	563'318	108'579'165	21'836'495
ZH	1956	1952	56-60	M	nein	460'169	110'016'469	20'449'200
ZH	1951	1947	61-65	M	nein	399'201	119'486'618	20'070'755
ZH	1946	1942	66-70	M	nein	349'109	133'134'754	20'107'362
ZH	1941	1937	71-75	M	nein	245'139	113'080'436	15'096'731
ZH	1936	1932	76-80	M	nein	182'225	100'652'646	12'124'375
ZH	1931	1927	81-85	M	nein	114'795	72'825'433	8'112'436
ZH	1926	1922	86-90	M	nein	53'866	36'458'687	4'030'986
ZH	1921		91-	M	nein	17'119	12'267'435	1'336'573
BE	2012	1994	0-18	F	ja	13'646	5'455'610	205'221
BE	1993	1987	19-25	F	ja	10'454	8'325'969	723'900
BE	1986	1982	26-30	F	ja	9'433	7'358'149	661'412
BE	1981	1977	31-35	F	ja	12'629	11'016'802	924'003
BE	1976	1972	36-40	F	ja	13'879	11'110'057	1'021'895
BE	1971	1967	41-45	F	ja	19'302	18'095'511	1'533'196
BE	1966	1962	46-50	F	ja	24'344	22'249'133	1'834'975
BE	1961	1957	51-55	F	ja	25'058	25'165'667	2'028'416
BE	1956	1952	56-60	F	ja	25'825	27'710'558	2'116'957
BE	1951	1947	61-65	F	ja	29'641	31'765'885	2'409'614
BE	1946	1942	66-70	F	ja	37'570	45'685'915	3'174'016
BE	1941	1937	71-75	F	ja	36'072	45'206'473	3'111'644
BE	1936	1932	76-80	F	ja	46'160	65'384'575	4'116'244
BE	1931	1927	81-85	F	ja	52'951	85'375'750	4'965'268
BE	1926	1922	86-90	F	ja	51'892	91'608'357	5'051'980
BE	1921		91-	F	ja	40'103	79'369'742	4'132'084
BE	2012	1994	0-18	F	nein	1'019'259	66'318'223	6'534'395
BE	1993	1987	19-25	F	nein	469'352	55'633'892	15'207'332
BE	1986	1982	26-30	F	nein	363'061	62'235'782	12'868'291
BE	1981	1977	31-35	F	nein	368'614	74'249'258	14'382'476
BE	1976	1972	36-40	F	nein	369'834	69'130'866	14'642'019
BE	1971	1967	41-45	F	nein	430'945	75'002'923	17'051'634
BE	1966	1962	46-50	F	nein	452'963	88'745'501	18'869'089
BE	1961	1957	51-55	F	nein	416'850	94'009'921	18'922'547
BE	1956	1952	56-60	F	nein	367'555	93'503'106	17'293'434
BE	1951	1947	61-65	F	nein	345'112	106'063'905	17'345'999
BE	1946	1942	66-70	F	nein	308'362	110'632'807	17'026'229
BE	1941	1937	71-75	F	nein	230'189	100'541'367	13'668'295
BE	1936	1932	76-80	F	nein	197'269	102'095'882	12'522'003
BE	1931	1927	81-85	F	nein	150'259	89'570'304	10'134'014
BE	1926	1922	86-90	F	nein	86'565	61'032'195	6'224'903
BE	1921		91-	F	nein	33'200	29'191'723	2'584'722
BE	2012	1994	0-18	M	ja	15'136	4'602'266	198'967
BE	1993	1987	19-25	M	ja	9'190	7'204'111	614'468
BE	1986	1982	26-30	M	ja	7'084	6'356'592	550'708
BE	1981	1977	31-35	M	ja	7'482	6'979'117	617'949
BE	1976	1972	36-40	M	ja	9'350	8'529'290	717'441
BE	1971	1967	41-45	M	ja	14'132	13'582'204	1'132'134
BE	1966	1962	46-50	M	ja	18'201	17'633'397	1'506'429
BE	1961	1957	51-55	M	ja	20'973	21'579'340	1'703'926
BE	1956	1952	56-60	M	ja	25'790	28'346'308	2'149'213
BE	1951	1947	61-65	M	ja	32'459	35'614'373	2'747'369
BE	1946	1942	66-70	M	ja	38'318	46'015'284	3'261'312
BE	1941	1937	71-75	M	ja	31'084	40'072'920	2'731'750
BE	1936	1932	76-80	M	ja	32'698	45'588'899	2'999'376
BE	1931	1927	81-85	M	ja	28'878	44'195'313	2'801'393

BE	1926	1922	86-90	M	ja	20'387	33'877'914	2'081'577
BE	1921		91-	M	ja	12'383	21'920'480	1'325'529
BE	2012	1994	0-18	M	nein	1'062'535	71'472'682	6'999'667
BE	1993	1987	19-25	M	nein	466'918	31'922'934	9'883'767
BE	1986	1982	26-30	M	nein	359'406	25'216'601	7'551'182
BE	1981	1977	31-35	M	nein	367'566	31'054'442	8'583'619
BE	1976	1972	36-40	M	nein	371'937	37'612'753	9'932'575
BE	1971	1967	41-45	M	nein	430'965	51'990'207	12'588'635
BE	1966	1962	46-50	M	nein	459'522	69'354'911	14'966'782
BE	1961	1957	51-55	M	nein	413'867	75'978'738	15'488'670
BE	1956	1952	56-60	M	nein	364'693	85'437'325	15'751'520
BE	1951	1947	61-65	M	nein	331'335	101'178'776	16'545'009
BE	1946	1942	66-70	M	nein	282'932	106'685'285	15'935'340
BE	1941	1937	71-75	M	nein	190'959	87'628'870	11'576'278
BE	1936	1932	76-80	M	nein	144'946	80'198'529	9'401'635
BE	1931	1927	81-85	M	nein	95'943	59'414'593	6'714'191
BE	1926	1922	86-90	M	nein	47'458	32'137'629	3'507'476
BE	1921		91-	M	nein	15'495	12'408'535	1'225'862
LU	2012	1994	0-18	F	ja	7'140	2'269'567	89'390
LU	1993	1987	19-25	F	ja	4'860	2'895'423	293'450
LU	1986	1982	26-30	F	ja	4'234	2'492'718	276'242
LU	1981	1977	31-35	F	ja	4'481	3'166'586	283'893
LU	1976	1972	36-40	F	ja	5'451	3'577'532	370'536
LU	1971	1967	41-45	F	ja	7'023	5'380'716	479'527
LU	1966	1962	46-50	F	ja	8'613	7'194'213	638'418
LU	1961	1957	51-55	F	ja	8'856	8'431'958	664'598
LU	1956	1952	56-60	F	ja	8'404	8'783'868	642'313
LU	1951	1947	61-65	F	ja	9'588	9'228'130	717'583
LU	1946	1942	66-70	F	ja	12'209	12'704'290	926'634
LU	1941	1937	71-75	F	ja	12'630	15'102'076	1'000'136
LU	1936	1932	76-80	F	ja	16'307	21'576'294	1'334'336
LU	1931	1927	81-85	F	ja	17'254	26'931'203	1'509'004
LU	1926	1922	86-90	F	ja	16'281	27'980'575	1'474'412
LU	1921		91-	F	ja	11'330	21'764'156	1'120'473
LU	2012	1994	0-18	F	nein	430'495	26'720'109	2'734'237
LU	1993	1987	19-25	F	nein	207'190	22'456'437	6'299'123
LU	1986	1982	26-30	F	nein	157'296	25'347'304	5'332'744
LU	1981	1977	31-35	F	nein	151'697	29'257'021	5'641'556
LU	1976	1972	36-40	F	nein	148'740	25'620'265	5'598'977
LU	1971	1967	41-45	F	nein	171'083	26'319'696	6'387'415
LU	1966	1962	46-50	F	nein	180'412	31'618'642	7'024'087
LU	1961	1957	51-55	F	nein	157'500	31'051'265	6'601'516
LU	1956	1952	56-60	F	nein	128'468	29'391'914	5'440'892
LU	1951	1947	61-65	F	nein	111'581	30'430'259	5'055'868
LU	1946	1942	66-70	F	nein	96'280	32'893'726	4'775'221
LU	1941	1937	71-75	F	nein	79'993	31'974'753	4'218'642
LU	1936	1932	76-80	F	nein	67'730	31'803'190	3'828'785
LU	1931	1927	81-85	F	nein	48'115	26'141'485	2'850'308
LU	1926	1922	86-90	F	nein	24'066	15'753'492	1'539'278
LU	1921		91-	F	nein	8'767	5'879'509	577'004
LU	2012	1994	0-18	M	ja	8'414	2'492'133	105'565
LU	1993	1987	19-25	M	ja	3'893	2'373'523	248'265
LU	1986	1982	26-30	M	ja	3'039	2'554'969	237'574
LU	1981	1977	31-35	M	ja	2'504	2'143'523	186'136
LU	1976	1972	36-40	M	ja	3'786	3'275'747	292'043
LU	1971	1967	41-45	M	ja	4'796	3'649'220	356'576
LU	1966	1962	46-50	M	ja	6'361	5'231'398	476'971
LU	1961	1957	51-55	M	ja	7'709	7'020'782	586'948

LU	1956	1952	56-60	M	ja	8'992	8'784'569	668'752
LU	1951	1947	61-65	M	ja	10'065	11'300'179	816'395
LU	1946	1942	66-70	M	ja	11'437	13'020'533	908'068
LU	1941	1937	71-75	M	ja	11'446	13'947'086	914'190
LU	1936	1932	76-80	M	ja	12'157	16'526'705	1'037'985
LU	1931	1927	81-85	M	ja	9'960	14'167'630	885'002
LU	1926	1922	86-90	M	ja	6'707	9'997'545	620'411
LU	1921		91-	M	ja	3'346	6'039'794	362'610
LU	2012	1994	0-18	M	nein	454'096	29'261'543	2'961'587
LU	1993	1987	19-25	M	nein	202'480	12'630'144	4'024'684
LU	1986	1982	26-30	M	nein	164'776	9'772'594	3'189'946
LU	1981	1977	31-35	M	nein	156'115	11'161'144	3'434'923
LU	1976	1972	36-40	M	nein	150'910	14'851'860	3'885'092
LU	1971	1967	41-45	M	nein	174'426	17'949'401	4'845'517
LU	1966	1962	46-50	M	nein	188'818	24'982'181	5'833'093
LU	1961	1957	51-55	M	nein	163'383	25'552'842	5'517'539
LU	1956	1952	56-60	M	nein	133'304	29'404'981	5'296'169
LU	1951	1947	61-65	M	nein	112'633	32'542'823	5'133'697
LU	1946	1942	66-70	M	nein	92'006	33'203'279	4'651'210
LU	1941	1937	71-75	M	nein	67'937	29'126'057	3'704'493
LU	1936	1932	76-80	M	nein	51'965	27'323'832	3'041'787
LU	1931	1927	81-85	M	nein	31'889	18'062'904	1'962'522
LU	1926	1922	86-90	M	nein	13'506	8'506'842	901'394
LU	1921		91-	M	nein	4'388	3'456'129	312'390
UR	2012	1994	0-18	F	ja	424	105'650	5'246
UR	1993	1987	19-25	F	ja	490	339'791	25'298
UR	1986	1982	26-30	F	ja	375	212'057	21'135
UR	1981	1977	31-35	F	ja	382	214'318	22'726
UR	1976	1972	36-40	F	ja	439	138'821	26'961
UR	1971	1967	41-45	F	ja	546	359'787	33'524
UR	1966	1962	46-50	F	ja	698	463'301	47'793
UR	1961	1957	51-55	F	ja	730	543'637	50'912
UR	1956	1952	56-60	F	ja	861	668'397	53'526
UR	1951	1947	61-65	F	ja	1'007	1'171'975	79'930
UR	1946	1942	66-70	F	ja	1'139	1'123'859	84'971
UR	1941	1937	71-75	F	ja	1'351	1'507'314	105'292
UR	1936	1932	76-80	F	ja	1'601	1'976'827	132'503
UR	1931	1927	81-85	F	ja	1'556	2'337'629	145'512
UR	1926	1922	86-90	F	ja	2'044	3'155'279	181'803
UR	1921		91-	F	ja	1'468	2'432'217	137'816
UR	2012	1994	0-18	F	nein	39'591	2'330'506	256'376
UR	1993	1987	19-25	F	nein	18'862	1'738'599	591'213
UR	1986	1982	26-30	F	nein	12'322	1'915'798	430'352
UR	1981	1977	31-35	F	nein	12'267	2'265'959	441'866
UR	1976	1972	36-40	F	nein	12'624	1'475'588	457'441
UR	1971	1967	41-45	F	nein	14'385	1'875'154	502'045
UR	1966	1962	46-50	F	nein	15'519	2'241'267	602'650
UR	1961	1957	51-55	F	nein	14'350	2'924'407	604'137
UR	1956	1952	56-60	F	nein	12'596	2'325'176	514'222
UR	1951	1947	61-65	F	nein	11'076	2'676'312	476'986
UR	1946	1942	66-70	F	nein	10'649	3'104'104	512'049
UR	1941	1937	71-75	F	nein	7'576	2'731'941	392'003
UR	1936	1932	76-80	F	nein	6'339	2'650'206	350'130
UR	1931	1927	81-85	F	nein	4'563	2'634'634	301'254
UR	1926	1922	86-90	F	nein	2'767	1'289'812	160'531
UR	1921		91-	F	nein	822	411'871	51'999
UR	2012	1994	0-18	M	ja	576	156'260	5'596
UR	1993	1987	19-25	M	ja	405	103'711	16'557

UR	1986	1982	26-30	M	ja	236	223'441	16'431
UR	1981	1977	31-35	M	ja	201	169'701	15'874
UR	1976	1972	36-40	M	ja	217	233'255	15'630
UR	1971	1967	41-45	M	ja	324	230'760	24'451
UR	1966	1962	46-50	M	ja	434	240'683	32'533
UR	1961	1957	51-55	M	ja	761	801'067	60'566
UR	1956	1952	56-60	M	ja	981	986'450	71'283
UR	1951	1947	61-65	M	ja	1'085	1'467'402	93'967
UR	1946	1942	66-70	M	ja	1'181	1'171'415	96'852
UR	1941	1937	71-75	M	ja	1'359	1'505'157	102'904
UR	1936	1932	76-80	M	ja	1'234	1'446'161	104'062
UR	1931	1927	81-85	M	ja	1'313	1'765'764	118'953
UR	1926	1922	86-90	M	ja	971	1'317'626	84'217
UR	1921		91-	M	ja	459	683'740	46'604
UR	2012	1994	0-18	M	nein	42'761	2'469'791	293'283
UR	1993	1987	19-25	M	nein	17'869	813'267	338'894
UR	1986	1982	26-30	M	nein	14'025	995'132	269'205
UR	1981	1977	31-35	M	nein	13'170	990'823	294'310
UR	1976	1972	36-40	M	nein	13'989	890'952	301'225
UR	1971	1967	41-45	M	nein	15'923	1'316'812	415'722
UR	1966	1962	46-50	M	nein	16'859	2'060'088	482'953
UR	1961	1957	51-55	M	nein	15'193	2'193'275	488'607
UR	1956	1952	56-60	M	nein	14'433	2'828'633	581'621
UR	1951	1947	61-65	M	nein	11'949	2'941'583	528'330
UR	1946	1942	66-70	M	nein	9'873	3'212'376	472'566
UR	1941	1937	71-75	M	nein	6'716	2'894'857	370'517
UR	1936	1932	76-80	M	nein	5'086	2'270'020	288'974
UR	1931	1927	81-85	M	nein	3'407	1'788'473	207'340
UR	1926	1922	86-90	M	nein	1'916	977'067	120'826
UR	1921		91-	M	nein	576	455'088	46'196
SZ	2012	1994	0-18	F	ja	1'814	828'580	26'368
SZ	1993	1987	19-25	F	ja	1'703	1'034'678	118'978
SZ	1986	1982	26-30	F	ja	1'483	1'008'097	103'545
SZ	1981	1977	31-35	F	ja	1'767	1'156'623	114'306
SZ	1976	1972	36-40	F	ja	2'095	1'336'068	157'884
SZ	1971	1967	41-45	F	ja	2'681	2'369'754	209'096
SZ	1966	1962	46-50	F	ja	3'564	2'620'748	266'174
SZ	1961	1957	51-55	F	ja	3'392	3'160'924	270'618
SZ	1956	1952	56-60	F	ja	3'156	2'980'125	242'709
SZ	1951	1947	61-65	F	ja	4'079	4'326'857	336'650
SZ	1946	1942	66-70	F	ja	3'753	3'968'533	294'239
SZ	1941	1937	71-75	F	ja	4'281	5'676'758	354'572
SZ	1936	1932	76-80	F	ja	5'459	7'905'668	467'390
SZ	1931	1927	81-85	F	ja	6'225	9'583'598	553'393
SZ	1926	1922	86-90	F	ja	5'681	9'554'611	524'293
SZ	1921		91-	F	ja	3'829	7'310'902	384'482
SZ	2012	1994	0-18	F	nein	165'922	12'139'943	1'221'304
SZ	1993	1987	19-25	F	nein	72'499	7'874'795	2'611'191
SZ	1986	1982	26-30	F	nein	53'884	9'409'265	2'151'317
SZ	1981	1977	31-35	F	nein	55'748	11'494'751	2'390'318
SZ	1976	1972	36-40	F	nein	58'971	9'648'421	2'495'345
SZ	1971	1967	41-45	F	nein	68'971	11'421'142	2'972'079
SZ	1966	1962	46-50	F	nein	72'187	13'515'189	3'164'480
SZ	1961	1957	51-55	F	nein	62'392	13'142'499	2'907'397
SZ	1956	1952	56-60	F	nein	50'765	11'869'845	2'386'458
SZ	1951	1947	61-65	F	nein	44'109	12'249'333	2'211'511
SZ	1946	1942	66-70	F	nein	37'100	12'869'400	1'968'829
SZ	1941	1937	71-75	F	nein	27'405	11'569'876	1'552'709

SZ	1936	1932	76-80	F	nein	23'389	11'556'326	1'402'563
SZ	1931	1927	81-85	F	nein	15'314	9'422'197	1'007'116
SZ	1926	1922	86-90	F	nein	7'343	4'651'655	490'168
SZ	1921		91-	F	nein	2'320	1'602'840	156'677
SZ	2012	1994	0-18	M	ja	2'259	720'307	32'214
SZ	1993	1987	19-25	M	ja	1'468	1'062'741	113'085
SZ	1986	1982	26-30	M	ja	904	476'255	58'445
SZ	1981	1977	31-35	M	ja	1'024	1'089'112	101'109
SZ	1976	1972	36-40	M	ja	1'166	835'889	99'466
SZ	1971	1967	41-45	M	ja	1'838	1'241'351	153'404
SZ	1966	1962	46-50	M	ja	2'648	2'407'832	219'235
SZ	1961	1957	51-55	M	ja	2'990	2'779'010	231'356
SZ	1956	1952	56-60	M	ja	3'697	3'474'775	304'834
SZ	1951	1947	61-65	M	ja	4'287	4'733'096	361'627
SZ	1946	1942	66-70	M	ja	5'109	5'478'334	409'206
SZ	1941	1937	71-75	M	ja	4'260	6'127'888	380'457
SZ	1936	1932	76-80	M	ja	4'529	6'443'407	414'761
SZ	1931	1927	81-85	M	ja	3'738	5'861'933	355'464
SZ	1926	1922	86-90	M	ja	2'306	3'480'798	222'442
SZ	1921		91-	M	ja	1'117	2'008'107	121'528
SZ	2012	1994	0-18	M	nein	173'820	13'121'276	1'322'379
SZ	1993	1987	19-25	M	nein	72'765	4'997'837	1'819'997
SZ	1986	1982	26-30	M	nein	57'207	4'131'206	1'372'819
SZ	1981	1977	31-35	M	nein	59'511	4'668'226	1'609'206
SZ	1976	1972	36-40	M	nein	63'507	5'819'700	1'994'688
SZ	1971	1967	41-45	M	nein	75'601	7'645'349	2'384'183
SZ	1966	1962	46-50	M	nein	82'923	11'187'000	2'917'658
SZ	1961	1957	51-55	M	nein	71'164	11'333'553	2'815'137
SZ	1956	1952	56-60	M	nein	55'972	12'633'033	2'527'816
SZ	1951	1947	61-65	M	nein	48'482	14'335'853	2'501'055
SZ	1946	1942	66-70	M	nein	38'620	14'414'281	2'205'694
SZ	1941	1937	71-75	M	nein	26'997	12'269'343	1'584'371
SZ	1936	1932	76-80	M	nein	19'692	11'120'464	1'234'462
SZ	1931	1927	81-85	M	nein	11'153	6'741'689	713'815
SZ	1926	1922	86-90	M	nein	4'675	2'901'762	319'215
SZ	1921		91-	M	nein	1'617	1'033'534	119'815
OW	2012	1994	0-18	F	ja	536	170'861	7'188
OW	1993	1987	19-25	F	ja	434	188'622	29'267
OW	1986	1982	26-30	F	ja	424	261'569	22'469
OW	1981	1977	31-35	F	ja	328	303'418	21'168
OW	1976	1972	36-40	F	ja	416	289'634	30'092
OW	1971	1967	41-45	F	ja	468	225'898	31'467
OW	1966	1962	46-50	F	ja	711	822'781	52'293
OW	1961	1957	51-55	F	ja	674	375'114	41'239
OW	1956	1952	56-60	F	ja	766	609'682	55'353
OW	1951	1947	61-65	F	ja	918	710'516	64'818
OW	1946	1942	66-70	F	ja	983	1'011'010	71'608
OW	1941	1937	71-75	F	ja	1'084	1'662'408	88'110
OW	1936	1932	76-80	F	ja	1'250	1'683'077	102'645
OW	1931	1927	81-85	F	ja	1'395	2'275'049	131'369
OW	1926	1922	86-90	F	ja	1'501	2'191'098	132'322
OW	1921		91-	F	ja	1'078	1'914'855	105'661
OW	2012	1994	0-18	F	nein	41'426	2'974'020	282'194
OW	1993	1987	19-25	F	nein	19'556	2'038'210	634'002
OW	1986	1982	26-30	F	nein	13'848	2'254'710	491'804
OW	1981	1977	31-35	F	nein	13'047	2'648'109	497'755
OW	1976	1972	36-40	F	nein	13'599	2'391'582	511'788
OW	1971	1967	41-45	F	nein	16'699	2'352'601	608'620

OW	1966	1962	46-50	F	nein	17'117	3'327'351	701'339
OW	1961	1957	51-55	F	nein	15'233	2'639'331	629'292
OW	1956	1952	56-60	F	nein	12'374	2'632'652	515'303
OW	1951	1947	61-65	F	nein	11'086	2'987'808	507'343
OW	1946	1942	66-70	F	nein	9'251	2'930'249	446'569
OW	1941	1937	71-75	F	nein	6'972	2'849'052	378'391
OW	1936	1932	76-80	F	nein	5'491	2'590'971	314'692
OW	1931	1927	81-85	F	nein	4'223	2'378'420	269'377
OW	1926	1922	86-90	F	nein	2'008	1'086'067	124'557
OW	1921		91-	F	nein	799	484'107	51'462
OW	2012	1994	0-18	M	ja	593	117'239	8'219
OW	1993	1987	19-25	M	ja	257	65'694	13'124
OW	1986	1982	26-30	M	ja	168	55'784	10'986
OW	1981	1977	31-35	M	ja	255	257'438	22'299
OW	1976	1972	36-40	M	ja	371	210'060	24'673
OW	1971	1967	41-45	M	ja	399	257'297	20'566
OW	1966	1962	46-50	M	ja	658	634'690	45'164
OW	1961	1957	51-55	M	ja	768	570'224	52'755
OW	1956	1952	56-60	M	ja	863	821'634	60'376
OW	1951	1947	61-65	M	ja	1'066	1'398'301	90'695
OW	1946	1942	66-70	M	ja	1'221	1'301'729	98'961
OW	1941	1937	71-75	M	ja	1'109	1'400'096	88'946
OW	1936	1932	76-80	M	ja	829	1'129'020	72'201
OW	1931	1927	81-85	M	ja	911	1'387'308	91'664
OW	1926	1922	86-90	M	ja	543	816'600	54'041
OW	1921		91-	M	ja	369	711'368	38'891
OW	2012	1994	0-18	M	nein	43'303	3'118'573	298'342
OW	1993	1987	19-25	M	nein	19'728	1'170'750	381'660
OW	1986	1982	26-30	M	nein	14'105	678'642	268'849
OW	1981	1977	31-35	M	nein	14'075	959'932	338'633
OW	1976	1972	36-40	M	nein	14'506	1'668'599	359'925
OW	1971	1967	41-45	M	nein	17'031	1'846'732	462'716
OW	1966	1962	46-50	M	nein	19'058	1'967'186	572'796
OW	1961	1957	51-55	M	nein	16'876	2'581'238	588'508
OW	1956	1952	56-60	M	nein	13'695	3'026'078	556'517
OW	1951	1947	61-65	M	nein	12'050	3'189'766	564'970
OW	1946	1942	66-70	M	nein	9'555	3'739'328	511'801
OW	1941	1937	71-75	M	nein	6'696	2'970'867	355'506
OW	1936	1932	76-80	M	nein	4'496	2'169'487	253'156
OW	1931	1927	81-85	M	nein	3'113	1'801'438	196'583
OW	1926	1922	86-90	M	nein	1'387	952'746	97'210
OW	1921		91-	M	nein	583	368'047	42'097
NW	2012	1994	0-18	F	ja	578	173'351	9'667
NW	1993	1987	19-25	F	ja	536	281'595	25'781
NW	1986	1982	26-30	F	ja	386	380'113	29'909
NW	1981	1977	31-35	F	ja	513	305'379	31'748
NW	1976	1972	36-40	F	ja	424	310'018	28'640
NW	1971	1967	41-45	F	ja	725	309'841	49'692
NW	1966	1962	46-50	F	ja	1'038	720'749	68'811
NW	1961	1957	51-55	F	ja	964	735'256	64'821
NW	1956	1952	56-60	F	ja	1'137	1'375'760	91'926
NW	1951	1947	61-65	F	ja	1'342	1'636'886	99'831
NW	1946	1942	66-70	F	ja	1'345	1'694'739	110'063
NW	1941	1937	71-75	F	ja	1'295	1'211'848	96'146
NW	1936	1932	76-80	F	ja	1'210	1'284'993	91'297
NW	1931	1927	81-85	F	ja	1'712	2'453'423	145'642
NW	1926	1922	86-90	F	ja	1'521	2'463'877	143'524
NW	1921		91-	F	ja	851	1'515'739	82'947

NW	2012	1994	0-18	F	nein	41'973	2'549'189	260'272
NW	1993	1987	19-25	F	nein	20'104	1'828'032	612'706
NW	1986	1982	26-30	F	nein	14'286	2'265'756	496'915
NW	1981	1977	31-35	F	nein	14'543	2'885'489	574'473
NW	1976	1972	36-40	F	nein	15'366	2'800'058	591'688
NW	1971	1967	41-45	F	nein	19'283	2'788'917	768'902
NW	1966	1962	46-50	F	nein	19'551	3'228'271	770'084
NW	1961	1957	51-55	F	nein	18'059	3'618'687	757'202
NW	1956	1952	56-60	F	nein	14'956	3'045'438	610'170
NW	1951	1947	61-65	F	nein	14'431	4'039'769	660'438
NW	1946	1942	66-70	F	nein	12'004	3'906'701	599'385
NW	1941	1937	71-75	F	nein	8'044	3'194'272	417'252
NW	1936	1932	76-80	F	nein	6'733	2'934'226	384'546
NW	1931	1927	81-85	F	nein	4'400	2'549'691	274'805
NW	1926	1922	86-90	F	nein	2'305	1'319'269	139'995
NW	1921		91-	F	nein	1'009	732'984	67'713
NW	2012	1994	0-18	M	ja	647	133'048	7'187
NW	1993	1987	19-25	M	ja	406	154'668	20'022
NW	1986	1982	26-30	M	ja	247	195'304	14'266
NW	1981	1977	31-35	M	ja	268	223'400	18'124
NW	1976	1972	36-40	M	ja	380	256'488	22'410
NW	1971	1967	41-45	M	ja	476	389'840	29'865
NW	1966	1962	46-50	M	ja	645	433'558	39'922
NW	1961	1957	51-55	M	ja	804	857'496	61'931
NW	1956	1952	56-60	M	ja	1'024	1'500'999	74'186
NW	1951	1947	61-65	M	ja	1'234	1'222'699	89'870
NW	1946	1942	66-70	M	ja	1'498	1'772'418	127'538
NW	1941	1937	71-75	M	ja	1'135	1'425'330	95'850
NW	1936	1932	76-80	M	ja	922	986'900	73'409
NW	1931	1927	81-85	M	ja	958	1'360'877	86'459
NW	1926	1922	86-90	M	ja	681	1'139'478	69'325
NW	1921		91-	M	ja	316	414'725	26'341
NW	2012	1994	0-18	M	nein	44'823	2'869'978	285'707
NW	1993	1987	19-25	M	nein	20'937	1'089'927	403'380
NW	1986	1982	26-30	M	nein	15'218	1'180'037	264'111
NW	1981	1977	31-35	M	nein	15'397	827'034	333'038
NW	1976	1972	36-40	M	nein	15'804	1'240'692	362'530
NW	1971	1967	41-45	M	nein	18'417	1'833'957	512'584
NW	1966	1962	46-50	M	nein	22'545	2'380'374	655'864
NW	1961	1957	51-55	M	nein	20'048	2'868'628	671'077
NW	1956	1952	56-60	M	nein	17'044	3'366'512	651'448
NW	1951	1947	61-65	M	nein	15'242	4'245'771	675'110
NW	1946	1942	66-70	M	nein	12'292	4'118'964	604'734
NW	1941	1937	71-75	M	nein	8'117	3'865'641	458'587
NW	1936	1932	76-80	M	nein	5'558	2'787'401	308'433
NW	1931	1927	81-85	M	nein	3'475	2'051'860	206'129
NW	1926	1922	86-90	M	nein	1'809	1'002'081	107'279
NW	1921		91-	M	nein	434	324'152	32'880
GL	2012	1994	0-18	F	ja	684	144'960	10'901
GL	1993	1987	19-25	F	ja	595	435'960	40'780
GL	1986	1982	26-30	F	ja	554	332'363	37'812
GL	1981	1977	31-35	F	ja	724	434'889	49'901
GL	1976	1972	36-40	F	ja	549	459'836	37'510
GL	1971	1967	41-45	F	ja	763	601'447	60'949
GL	1966	1962	46-50	F	ja	955	834'204	68'812
GL	1961	1957	51-55	F	ja	1'050	846'299	76'806
GL	1956	1952	56-60	F	ja	895	997'157	62'030
GL	1951	1947	61-65	F	ja	1'176	1'122'944	86'497



GL	1946	1942	66-70	F	ja	1'503	1'666'714	115'320
GL	1941	1937	71-75	F	ja	1'392	1'312'076	104'601
GL	1936	1932	76-80	F	ja	1'870	2'191'303	156'037
GL	1931	1927	81-85	F	ja	2'593	3'275'473	227'309
GL	1926	1922	86-90	F	ja	1'969	3'067'793	189'789
GL	1921		91-	F	ja	1'649	2'584'352	153'093
GL	2012	1994	0-18	F	nein	41'078	2'758'442	276'183
GL	1993	1987	19-25	F	nein	20'576	2'582'095	716'373
GL	1986	1982	26-30	F	nein	14'527	2'618'457	565'501
GL	1981	1977	31-35	F	nein	13'241	2'413'119	533'069
GL	1976	1972	36-40	F	nein	13'392	2'308'466	540'899
GL	1971	1967	41-45	F	nein	15'122	2'288'124	568'841
GL	1966	1962	46-50	F	nein	18'543	3'359'666	787'345
GL	1961	1957	51-55	F	nein	16'888	3'400'870	746'777
GL	1956	1952	56-60	F	nein	13'855	2'900'045	587'846
GL	1951	1947	61-65	F	nein	12'410	3'424'369	568'272
GL	1946	1942	66-70	F	nein	10'639	3'092'383	521'792
GL	1941	1937	71-75	F	nein	8'410	3'024'457	446'277
GL	1936	1932	76-80	F	nein	7'479	3'313'350	418'297
GL	1931	1927	81-85	F	nein	5'334	2'777'610	315'281
GL	1926	1922	86-90	F	nein	3'081	1'621'449	190'845
GL	1921		91-	F	nein	800	509'533	51'325
GL	2012	1994	0-18	M	ja	726	146'707	10'521
GL	1993	1987	19-25	M	ja	534	386'462	32'935
GL	1986	1982	26-30	M	ja	329	320'375	30'876
GL	1981	1977	31-35	M	ja	388	392'473	26'949
GL	1976	1972	36-40	M	ja	378	313'934	31'001
GL	1971	1967	41-45	M	ja	480	345'310	37'670
GL	1966	1962	46-50	M	ja	878	765'112	64'956
GL	1961	1957	51-55	M	ja	823	546'816	51'764
GL	1956	1952	56-60	M	ja	1'313	1'705'276	113'404
GL	1951	1947	61-65	M	ja	1'157	1'211'883	96'770
GL	1946	1942	66-70	M	ja	1'429	2'077'613	127'841
GL	1941	1937	71-75	M	ja	1'253	1'359'983	105'393
GL	1936	1932	76-80	M	ja	1'285	1'354'797	103'686
GL	1931	1927	81-85	M	ja	1'146	1'317'911	105'700
GL	1926	1922	86-90	M	ja	946	1'472'676	91'998
GL	1921		91-	M	ja	520	793'125	58'202
GL	2012	1994	0-18	M	nein	43'971	2'984'394	289'549
GL	1993	1987	19-25	M	nein	21'753	1'376'348	452'316
GL	1986	1982	26-30	M	nein	17'287	849'116	301'202
GL	1981	1977	31-35	M	nein	15'027	1'049'131	379'915
GL	1976	1972	36-40	M	nein	14'193	1'396'129	372'823
GL	1971	1967	41-45	M	nein	16'690	2'169'626	456'517
GL	1966	1962	46-50	M	nein	18'806	2'478'407	578'025
GL	1961	1957	51-55	M	nein	17'646	2'904'449	628'476
GL	1956	1952	56-60	M	nein	16'228	3'542'955	662'538
GL	1951	1947	61-65	M	nein	13'493	3'750'644	646'847
GL	1946	1942	66-70	M	nein	10'281	3'956'678	520'183
GL	1941	1937	71-75	M	nein	7'538	2'934'361	419'133
GL	1936	1932	76-80	M	nein	5'685	2'989'633	356'323
GL	1931	1927	81-85	M	nein	3'267	1'851'998	217'691
GL	1926	1922	86-90	M	nein	1'814	984'677	120'274
GL	1921		91-	M	nein	499	277'914	34'088
ZG	2012	1994	0-18	F	ja	1'648	1'163'953	22'570
ZG	1993	1987	19-25	F	ja	1'390	675'599	82'499
ZG	1986	1982	26-30	F	ja	1'205	1'202'727	97'414
ZG	1981	1977	31-35	F	ja	1'311	832'440	76'690

ZG	1976	1972	36-40	F	ja	1'796	1'010'952	112'736
ZG	1971	1967	41-45	F	ja	2'146	1'278'164	139'748
ZG	1966	1962	46-50	F	ja	2'743	1'940'062	201'209
ZG	1961	1957	51-55	F	ja	2'783	2'199'271	199'639
ZG	1956	1952	56-60	F	ja	2'854	3'138'285	227'972
ZG	1951	1947	61-65	F	ja	2'697	2'373'436	212'386
ZG	1946	1942	66-70	F	ja	3'648	4'159'172	286'392
ZG	1941	1937	71-75	F	ja	4'046	4'723'065	324'450
ZG	1936	1932	76-80	F	ja	4'489	5'479'742	362'728
ZG	1931	1927	81-85	F	ja	4'564	6'478'050	404'231
ZG	1926	1922	86-90	F	ja	3'977	6'625'937	368'914
ZG	1921		91-	F	ja	2'891	5'540'399	282'374
ZG	2012	1994	0-18	F	nein	126'675	8'262'147	808'351
ZG	1993	1987	19-25	F	nein	50'392	5'695'383	1'604'891
ZG	1986	1982	26-30	F	nein	42'380	6'912'213	1'494'324
ZG	1981	1977	31-35	F	nein	45'561	9'237'202	1'812'553
ZG	1976	1972	36-40	F	nein	50'103	9'044'956	2'046'841
ZG	1971	1967	41-45	F	nein	56'407	8'995'961	2'229'845
ZG	1966	1962	46-50	F	nein	56'712	9'976'903	2'394'155
ZG	1961	1957	51-55	F	nein	47'316	9'249'731	2'033'576
ZG	1956	1952	56-60	F	nein	39'200	8'346'899	1'734'510
ZG	1951	1947	61-65	F	nein	34'896	9'250'142	1'625'195
ZG	1946	1942	66-70	F	nein	29'927	10'036'864	1'544'421
ZG	1941	1937	71-75	F	nein	23'647	9'962'072	1'295'092
ZG	1936	1932	76-80	F	nein	17'836	9'096'565	1'060'426
ZG	1931	1927	81-85	F	nein	11'878	6'964'618	759'131
ZG	1926	1922	86-90	F	nein	5'694	3'584'816	376'025
ZG	1921		91-	F	nein	1'814	1'324'800	123'799
ZG	2012	1994	0-18	M	ja	1'938	364'476	21'410
ZG	1993	1987	19-25	M	ja	1'259	600'144	63'430
ZG	1986	1982	26-30	M	ja	1'022	767'486	64'189
ZG	1981	1977	31-35	M	ja	784	639'010	50'680
ZG	1976	1972	36-40	M	ja	1'211	946'698	81'682
ZG	1971	1967	41-45	M	ja	1'359	994'995	90'245
ZG	1966	1962	46-50	M	ja	2'140	1'552'124	163'382
ZG	1961	1957	51-55	M	ja	2'623	2'006'346	189'935
ZG	1956	1952	56-60	M	ja	2'547	1'966'486	185'550
ZG	1951	1947	61-65	M	ja	2'835	2'580'302	212'782
ZG	1946	1942	66-70	M	ja	3'489	3'706'539	290'751
ZG	1941	1937	71-75	M	ja	3'372	4'540'150	303'478
ZG	1936	1932	76-80	M	ja	3'138	3'972'944	272'533
ZG	1931	1927	81-85	M	ja	2'531	3'895'413	234'332
ZG	1926	1922	86-90	M	ja	1'536	2'424'796	150'843
ZG	1921		91-	M	ja	695	1'182'764	79'023
ZG	2012	1994	0-18	M	nein	132'568	9'013'736	863'531
ZG	1993	1987	19-25	M	nein	50'457	3'540'227	1'071'058
ZG	1986	1982	26-30	M	nein	43'778	2'503'172	906'121
ZG	1981	1977	31-35	M	nein	48'179	3'581'344	1'112'564
ZG	1976	1972	36-40	M	nein	51'354	5'084'532	1'341'225
ZG	1971	1967	41-45	M	nein	61'755	6'628'837	1'803'235
ZG	1966	1962	46-50	M	nein	64'717	8'029'672	1'973'654
ZG	1961	1957	51-55	M	nein	54'207	8'535'979	1'882'067
ZG	1956	1952	56-60	M	nein	41'679	8'323'157	1'738'856
ZG	1951	1947	61-65	M	nein	35'590	9'634'428	1'669'418
ZG	1946	1942	66-70	M	nein	30'309	10'508'671	1'588'105
ZG	1941	1937	71-75	M	nein	21'322	8'953'407	1'203'697
ZG	1936	1932	76-80	M	nein	13'961	7'742'816	874'912
ZG	1931	1927	81-85	M	nein	8'599	4'969'837	545'010

ZG	1926	1922	86-90	M	nein	3'645	2'321'112	238'032
ZG	1921		91-	M	nein	837	618'490	60'501
FR	2012	1994	0-18	F	ja	4'606	1'716'263	71'497
FR	1993	1987	19-25	F	ja	3'440	2'464'240	226'148
FR	1986	1982	26-30	F	ja	2'910	1'811'612	185'361
FR	1981	1977	31-35	F	ja	3'497	2'185'058	254'866
FR	1976	1972	36-40	F	ja	4'831	3'359'242	349'977
FR	1971	1967	41-45	F	ja	6'276	5'138'407	462'762
FR	1966	1962	46-50	F	ja	6'787	5'831'827	507'427
FR	1961	1957	51-55	F	ja	6'714	6'650'538	542'300
FR	1956	1952	56-60	F	ja	6'123	6'931'580	511'609
FR	1951	1947	61-65	F	ja	7'174	7'894'055	582'502
FR	1946	1942	66-70	F	ja	8'110	9'668'955	686'402
FR	1941	1937	71-75	F	ja	7'683	9'974'496	657'128
FR	1936	1932	76-80	F	ja	9'253	13'798'429	851'462
FR	1931	1927	81-85	F	ja	10'144	17'455'782	965'391
FR	1926	1922	86-90	F	ja	9'812	19'066'500	971'884
FR	1921		91-	F	ja	6'530	13'895'552	688'179
FR	2012	1994	0-18	F	nein	362'836	25'619'638	2'551'576
FR	1993	1987	19-25	F	nein	148'549	18'316'286	5'035'144
FR	1986	1982	26-30	F	nein	109'664	19'806'709	4'163'615
FR	1981	1977	31-35	F	nein	111'505	23'289'646	4'574'883
FR	1976	1972	36-40	F	nein	119'697	21'860'967	4'910'809
FR	1971	1967	41-45	F	nein	133'897	24'437'670	5'649'225
FR	1966	1962	46-50	F	nein	134'847	27'986'965	6'022'898
FR	1961	1957	51-55	F	nein	113'452	26'651'414	5'401'275
FR	1956	1952	56-60	F	nein	93'951	25'692'079	4'654'742
FR	1951	1947	61-65	F	nein	81'846	25'373'655	4'255'527
FR	1946	1942	66-70	F	nein	72'053	28'298'016	4'087'126
FR	1941	1937	71-75	F	nein	50'768	22'602'573	3'057'873
FR	1936	1932	76-80	F	nein	39'844	20'972'467	2'520'436
FR	1931	1927	81-85	F	nein	28'497	17'523'049	1'915'787
FR	1926	1922	86-90	F	nein	16'048	11'670'480	1'169'439
FR	1921		91-	F	nein	6'057	5'268'128	489'406
FR	2012	1994	0-18	M	ja	5'051	1'653'489	69'428
FR	1993	1987	19-25	M	ja	2'660	2'054'014	171'760
FR	1986	1982	26-30	M	ja	1'838	1'339'148	124'402
FR	1981	1977	31-35	M	ja	2'029	1'633'913	157'062
FR	1976	1972	36-40	M	ja	2'542	1'988'813	195'419
FR	1971	1967	41-45	M	ja	3'918	3'154'839	316'651
FR	1966	1962	46-50	M	ja	4'559	4'190'958	378'914
FR	1961	1957	51-55	M	ja	5'825	5'589'778	473'447
FR	1956	1952	56-60	M	ja	6'623	7'605'411	582'462
FR	1951	1947	61-65	M	ja	7'533	8'324'150	618'749
FR	1946	1942	66-70	M	ja	8'915	11'367'650	769'090
FR	1941	1937	71-75	M	ja	7'040	9'435'911	630'125
FR	1936	1932	76-80	M	ja	7'309	11'109'491	685'235
FR	1931	1927	81-85	M	ja	5'934	9'841'410	582'577
FR	1926	1922	86-90	M	ja	4'277	7'309'703	423'852
FR	1921		91-	M	ja	1'999	3'838'890	216'076
FR	2012	1994	0-18	M	nein	379'392	28'416'906	2'717'792
FR	1993	1987	19-25	M	nein	150'996	9'336'684	3'224'392
FR	1986	1982	26-30	M	nein	113'635	6'990'963	2'333'860
FR	1981	1977	31-35	M	nein	113'466	8'708'903	2'832'722
FR	1976	1972	36-40	M	nein	121'865	11'364'950	3'424'154
FR	1971	1967	41-45	M	nein	136'182	14'839'374	4'154'909
FR	1966	1962	46-50	M	nein	143'192	18'976'190	4'742'004
FR	1961	1957	51-55	M	nein	121'383	23'629'542	4'787'131

FR	1956	1952	56-60	M	nein	96'153	24'250'787	4'329'508
FR	1951	1947	61-65	M	nein	83'792	27'624'020	4'375'756
FR	1946	1942	66-70	M	nein	69'479	30'186'829	4'025'307
FR	1941	1937	71-75	M	nein	45'285	22'295'342	2'766'301
FR	1936	1932	76-80	M	nein	31'171	18'233'844	2'055'786
FR	1931	1927	81-85	M	nein	18'959	12'316'875	1'309'367
FR	1926	1922	86-90	M	nein	8'611	5'716'033	616'070
FR	1921		91-	M	nein	2'536	2'133'911	213'537
SO	2012	1994	0-18	F	ja	3'972	1'639'920	54'949
SO	1993	1987	19-25	F	ja	3'669	1'749'401	211'782
SO	1986	1982	26-30	F	ja	2'719	1'970'342	187'296
SO	1981	1977	31-35	F	ja	2'905	2'191'282	202'156
SO	1976	1972	36-40	F	ja	3'374	2'707'053	241'779
SO	1971	1967	41-45	F	ja	4'951	4'432'107	384'056
SO	1966	1962	46-50	F	ja	6'717	5'820'958	514'984
SO	1961	1957	51-55	F	ja	5'931	5'906'945	479'589
SO	1956	1952	56-60	F	ja	6'638	6'693'627	524'238
SO	1951	1947	61-65	F	ja	7'233	7'504'679	560'215
SO	1946	1942	66-70	F	ja	8'672	9'255'536	707'331
SO	1941	1937	71-75	F	ja	9'684	11'624'131	828'797
SO	1936	1932	76-80	F	ja	10'707	13'743'116	935'936
SO	1931	1927	81-85	F	ja	12'779	17'347'903	1'148'106
SO	1926	1922	86-90	F	ja	11'481	17'448'796	1'117'200
SO	1921		91-	F	ja	8'460	14'586'813	875'773
SO	2012	1994	0-18	F	nein	268'397	19'321'010	1'840'614
SO	1993	1987	19-25	F	nein	131'225	16'783'967	4'378'502
SO	1986	1982	26-30	F	nein	94'964	17'320'730	3'399'719
SO	1981	1977	31-35	F	nein	89'784	19'115'084	3'612'976
SO	1976	1972	36-40	F	nein	93'392	17'653'557	3'951'780
SO	1971	1967	41-45	F	nein	114'552	20'228'659	4'624'011
SO	1966	1962	46-50	F	nein	125'328	25'164'248	5'341'123
SO	1961	1957	51-55	F	nein	113'759	25'062'817	4'990'352
SO	1956	1952	56-60	F	nein	97'538	24'317'564	4'476'837
SO	1951	1947	61-65	F	nein	84'216	25'317'522	4'155'302
SO	1946	1942	66-70	F	nein	73'409	26'724'432	3'957'742
SO	1941	1937	71-75	F	nein	57'126	25'434'996	3'341'035
SO	1936	1932	76-80	F	nein	49'924	25'205'468	3'066'440
SO	1931	1927	81-85	F	nein	36'253	19'702'647	2'382'171
SO	1926	1922	86-90	F	nein	20'796	13'151'260	1'453'984
SO	1921		91-	F	nein	7'686	6'020'524	579'947
SO	2012	1994	0-18	M	ja	4'166	1'246'787	58'414
SO	1993	1987	19-25	M	ja	2'627	1'422'820	156'099
SO	1986	1982	26-30	M	ja	1'927	1'666'901	144'316
SO	1981	1977	31-35	M	ja	2'171	1'566'784	158'588
SO	1976	1972	36-40	M	ja	2'318	1'415'686	165'321
SO	1971	1967	41-45	M	ja	3'454	2'955'866	255'239
SO	1966	1962	46-50	M	ja	5'119	5'486'522	408'364
SO	1961	1957	51-55	M	ja	5'811	5'126'260	471'637
SO	1956	1952	56-60	M	ja	6'830	7'016'633	535'151
SO	1951	1947	61-65	M	ja	8'808	9'490'283	715'028
SO	1946	1942	66-70	M	ja	9'237	10'100'528	739'977
SO	1941	1937	71-75	M	ja	8'547	9'836'348	730'157
SO	1936	1932	76-80	M	ja	8'397	12'103'412	793'482
SO	1931	1927	81-85	M	ja	7'026	10'169'669	657'104
SO	1926	1922	86-90	M	ja	4'691	6'912'661	455'489
SO	1921		91-	M	ja	2'306	3'987'513	260'429
SO	2012	1994	0-18	M	nein	283'273	22'506'833	2'003'217
SO	1993	1987	19-25	M	nein	130'449	8'515'157	2'879'920

SO	1986	1982	26-30	M	nein	99'677	6'776'356	2'068'474
SO	1981	1977	31-35	M	nein	92'753	8'685'003	2'265'125
SO	1976	1972	36-40	M	nein	91'903	8'928'332	2'453'427
SO	1971	1967	41-45	M	nein	115'835	14'563'685	3'481'200
SO	1966	1962	46-50	M	nein	130'062	19'354'117	4'238'727
SO	1961	1957	51-55	M	nein	119'862	22'706'631	4'477'184
SO	1956	1952	56-60	M	nein	101'129	23'802'925	4'396'716
SO	1951	1947	61-65	M	nein	86'512	26'218'054	4'272'312
SO	1946	1942	66-70	M	nein	71'645	27'583'032	3'931'542
SO	1941	1937	71-75	M	nein	48'726	22'371'539	2'920'907
SO	1936	1932	76-80	M	nein	37'524	20'644'105	2'391'261
SO	1931	1927	81-85	M	nein	24'258	14'510'918	1'612'941
SO	1926	1922	86-90	M	nein	11'365	7'140'905	801'580
SO	1921		91-	M	nein	3'332	2'314'654	247'797
BS	2012	1994	0-18	F	ja	3'380	1'640'870	65'190
BS	1993	1987	19-25	F	ja	2'838	2'145'766	196'948
BS	1986	1982	26-30	F	ja	3'033	2'270'901	227'064
BS	1981	1977	31-35	F	ja	2'951	2'780'174	238'857
BS	1976	1972	36-40	F	ja	3'237	2'779'360	262'400
BS	1971	1967	41-45	F	ja	4'085	4'243'590	341'173
BS	1966	1962	46-50	F	ja	4'937	5'397'920	442'791
BS	1961	1957	51-55	F	ja	5'347	6'030'758	497'626
BS	1956	1952	56-60	F	ja	5'578	6'363'858	487'561
BS	1951	1947	61-65	F	ja	6'698	8'498'570	601'890
BS	1946	1942	66-70	F	ja	7'472	10'704'631	707'503
BS	1941	1937	71-75	F	ja	9'002	13'366'376	889'100
BS	1936	1932	76-80	F	ja	11'384	18'303'916	1'111'729
BS	1931	1927	81-85	F	ja	13'970	25'045'209	1'459'217
BS	1926	1922	86-90	F	ja	13'708	26'802'321	1'483'495
BS	1921		91-	F	ja	11'838	24'967'994	1'271'605
BS	2012	1994	0-18	F	nein	163'080	15'589'783	1'415'827
BS	1993	1987	19-25	F	nein	79'532	11'995'911	2'918'436
BS	1986	1982	26-30	F	nein	84'283	15'205'458	3'123'511
BS	1981	1977	31-35	F	nein	85'507	18'910'752	3'557'221
BS	1976	1972	36-40	F	nein	75'302	16'777'478	3'270'687
BS	1971	1967	41-45	F	nein	76'541	17'550'185	3'361'799
BS	1966	1962	46-50	F	nein	83'753	19'993'545	3'855'643
BS	1961	1957	51-55	F	nein	75'186	22'602'440	3'724'275
BS	1956	1952	56-60	F	nein	65'198	20'000'289	3'331'889
BS	1951	1947	61-65	F	nein	58'543	20'951'828	3'232'967
BS	1946	1942	66-70	F	nein	52'979	23'564'255	3'295'992
BS	1941	1937	71-75	F	nein	45'913	23'732'528	3'076'754
BS	1936	1932	76-80	F	nein	41'102	25'218'203	2'909'418
BS	1931	1927	81-85	F	nein	35'158	24'369'710	2'687'351
BS	1926	1922	86-90	F	nein	20'397	16'605'281	1'711'304
BS	1921		91-	F	nein	8'740	8'326'107	753'273
BS	2012	1994	0-18	M	ja	3'790	1'710'672	63'956
BS	1993	1987	19-25	M	ja	2'109	1'460'245	156'066
BS	1986	1982	26-30	M	ja	1'775	1'347'949	145'104
BS	1981	1977	31-35	M	ja	2'579	2'023'703	211'078
BS	1976	1972	36-40	M	ja	2'334	2'463'635	204'988
BS	1971	1967	41-45	M	ja	2'967	3'130'964	252'330
BS	1966	1962	46-50	M	ja	4'273	4'441'954	366'921
BS	1961	1957	51-55	M	ja	4'765	5'774'219	421'485
BS	1956	1952	56-60	M	ja	5'224	6'213'238	468'973
BS	1951	1947	61-65	M	ja	5'735	8'152'008	513'085
BS	1946	1942	66-70	M	ja	7'386	10'869'435	705'255
BS	1941	1937	71-75	M	ja	7'197	10'857'041	719'670

BS	1936	1932	76-80	M	ja	7'395	11'807'178	767'672
BS	1931	1927	81-85	M	ja	8'006	13'607'339	884'345
BS	1926	1922	86-90	M	ja	4'702	8'640'813	555'416
BS	1921		91-	M	ja	2'813	5'683'270	343'605
BS	2012	1994	0-18	M	nein	173'416	17'173'451	1'559'622
BS	1993	1987	19-25	M	nein	74'196	6'746'965	1'947'015
BS	1986	1982	26-30	M	nein	80'968	6'475'772	1'904'650
BS	1981	1977	31-35	M	nein	89'719	7'815'782	2'125'861
BS	1976	1972	36-40	M	nein	82'362	10'669'471	2'302'943
BS	1971	1967	41-45	M	nein	83'963	12'227'658	2'459'934
BS	1966	1962	46-50	M	nein	90'470	16'152'755	2'963'185
BS	1961	1957	51-55	M	nein	78'991	16'693'220	3'023'565
BS	1956	1952	56-60	M	nein	66'271	18'945'093	3'062'441
BS	1951	1947	61-65	M	nein	55'411	19'278'453	2'950'503
BS	1946	1942	66-70	M	nein	44'282	19'275'856	2'711'965
BS	1941	1937	71-75	M	nein	33'538	17'918'558	2'220'953
BS	1936	1932	76-80	M	nein	27'299	17'731'343	1'976'723
BS	1931	1927	81-85	M	nein	19'512	13'012'368	1'518'178
BS	1926	1922	86-90	M	nein	10'132	8'463'205	874'601
BS	1921		91-	M	nein	3'360	3'104'109	305'567
BL	2012	1994	0-18	F	ja	5'060	2'130'167	86'400
BL	1993	1987	19-25	F	ja	4'863	3'360'340	340'979
BL	1986	1982	26-30	F	ja	3'649	2'266'322	263'354
BL	1981	1977	31-35	F	ja	3'887	2'903'524	287'361
BL	1976	1972	36-40	F	ja	4'842	3'551'602	358'996
BL	1971	1967	41-45	F	ja	6'651	4'993'752	498'154
BL	1966	1962	46-50	F	ja	8'149	7'657'518	681'680
BL	1961	1957	51-55	F	ja	7'876	7'918'765	670'079
BL	1956	1952	56-60	F	ja	8'638	8'201'515	698'258
BL	1951	1947	61-65	F	ja	10'490	11'066'746	889'674
BL	1946	1942	66-70	F	ja	12'676	14'857'261	1'104'130
BL	1941	1937	71-75	F	ja	12'433	14'071'388	1'094'626
BL	1936	1932	76-80	F	ja	15'380	20'650'684	1'428'228
BL	1931	1927	81-85	F	ja	15'158	23'350'808	1'499'635
BL	1926	1922	86-90	F	ja	13'616	23'852'071	1'361'368
BL	1921		91-	F	ja	8'771	16'737'831	918'358
BL	2012	1994	0-18	F	nein	281'814	23'585'582	2'380'596
BL	1993	1987	19-25	F	nein	122'038	16'902'059	4'656'192
BL	1986	1982	26-30	F	nein	88'827	17'456'804	3'586'882
BL	1981	1977	31-35	F	nein	92'650	21'357'173	4'107'047
BL	1976	1972	36-40	F	nein	101'729	21'591'455	4'770'186
BL	1971	1967	41-45	F	nein	125'345	23'300'517	5'722'701
BL	1966	1962	46-50	F	nein	132'929	29'638'125	6'547'164
BL	1961	1957	51-55	F	nein	117'862	27'514'765	6'007'736
BL	1956	1952	56-60	F	nein	101'389	27'961'450	5'296'223
BL	1951	1947	61-65	F	nein	98'858	31'671'360	5'581'921
BL	1946	1942	66-70	F	nein	88'597	34'589'793	5'373'342
BL	1941	1937	71-75	F	nein	71'074	33'058'537	4'639'232
BL	1936	1932	76-80	F	nein	56'464	30'534'382	3'810'465
BL	1931	1927	81-85	F	nein	39'226	24'870'074	2'840'400
BL	1926	1922	86-90	F	nein	20'059	14'548'716	1'525'245
BL	1921		91-	F	nein	7'035	6'073'907	570'535
BL	2012	1994	0-18	M	ja	5'360	1'581'254	79'997
BL	1993	1987	19-25	M	ja	3'446	2'210'174	208'391
BL	1986	1982	26-30	M	ja	2'200	1'599'827	156'617
BL	1981	1977	31-35	M	ja	2'544	2'005'157	192'853
BL	1976	1972	36-40	M	ja	3'028	2'195'969	211'493
BL	1971	1967	41-45	M	ja	4'298	3'870'634	353'495

BL	1966	1962	46-50	M	ja	5'985	4'850'824	503'056
BL	1961	1957	51-55	M	ja	6'371	6'074'422	521'665
BL	1956	1952	56-60	M	ja	7'417	6'998'334	616'356
BL	1951	1947	61-65	M	ja	9'585	9'111'265	814'797
BL	1946	1942	66-70	M	ja	11'657	13'465'170	1'052'312
BL	1941	1937	71-75	M	ja	11'800	14'575'301	1'085'088
BL	1936	1932	76-80	M	ja	11'739	15'433'710	1'130'279
BL	1931	1927	81-85	M	ja	9'681	13'870'783	1'000'965
BL	1926	1922	86-90	M	ja	6'120	9'377'586	638'165
BL	1921		91-	M	ja	2'739	4'732'488	320'827
BL	2012	1994	0-18	M	nein	296'962	26'478'209	2'536'213
BL	1993	1987	19-25	M	nein	122'738	10'556'028	3'104'342
BL	1986	1982	26-30	M	nein	93'033	7'641'263	2'182'571
BL	1981	1977	31-35	M	nein	93'669	8'453'225	2'518'248
BL	1976	1972	36-40	M	nein	101'774	10'886'033	3'069'150
BL	1971	1967	41-45	M	nein	125'367	15'939'848	4'111'659
BL	1966	1962	46-50	M	nein	135'317	20'365'590	4'767'830
BL	1961	1957	51-55	M	nein	120'382	21'666'963	4'908'732
BL	1956	1952	56-60	M	nein	102'454	23'551'943	4'906'792
BL	1951	1947	61-65	M	nein	92'154	27'550'972	5'103'541
BL	1946	1942	66-70	M	nein	81'606	31'574'222	4'998'594
BL	1941	1937	71-75	M	nein	60'023	27'881'525	3'987'349
BL	1936	1932	76-80	M	nein	45'135	24'624'350	3'179'337
BL	1931	1927	81-85	M	nein	28'168	18'746'912	2'103'813
BL	1926	1922	86-90	M	nein	12'842	9'370'859	1'044'232
BL	1921		91-	M	nein	3'433	3'155'573	331'529
SH	2012	1994	0-18	F	ja	699	399'877	11'460
SH	1993	1987	19-25	F	ja	890	413'678	46'089
SH	1986	1982	26-30	F	ja	821	540'934	54'936
SH	1981	1977	31-35	F	ja	1'130	776'477	81'855
SH	1976	1972	36-40	F	ja	1'010	576'496	65'522
SH	1971	1967	41-45	F	ja	1'304	1'177'361	106'884
SH	1966	1962	46-50	F	ja	1'847	2'108'316	153'874
SH	1961	1957	51-55	F	ja	1'985	1'744'105	157'884
SH	1956	1952	56-60	F	ja	2'375	2'417'276	200'123
SH	1951	1947	61-65	F	ja	2'445	2'298'428	196'825
SH	1946	1942	66-70	F	ja	2'873	3'052'983	233'407
SH	1941	1937	71-75	F	ja	3'390	4'050'330	291'117
SH	1936	1932	76-80	F	ja	3'622	4'924'067	336'965
SH	1931	1927	81-85	F	ja	4'491	6'280'123	392'699
SH	1926	1922	86-90	F	ja	4'166	6'757'512	411'143
SH	1921		91-	F	ja	3'520	5'702'269	333'417
SH	2012	1994	0-18	F	nein	78'201	4'632'808	428'195
SH	1993	1987	19-25	F	nein	39'835	4'701'637	1'233'421
SH	1986	1982	26-30	F	nein	27'968	4'339'216	960'465
SH	1981	1977	31-35	F	nein	28'368	5'496'516	1'096'592
SH	1976	1972	36-40	F	nein	25'986	4'847'121	1'032'184
SH	1971	1967	41-45	F	nein	33'078	5'034'121	1'277'521
SH	1966	1962	46-50	F	nein	37'785	7'327'099	1'608'404
SH	1961	1957	51-55	F	nein	34'347	7'318'089	1'551'863
SH	1956	1952	56-60	F	nein	29'396	7'042'082	1'392'646
SH	1951	1947	61-65	F	nein	27'200	8'249'703	1'403'228
SH	1946	1942	66-70	F	nein	23'161	8'610'068	1'256'334
SH	1941	1937	71-75	F	nein	19'610	8'151'808	1'136'236
SH	1936	1932	76-80	F	nein	15'354	7'385'167	965'770
SH	1931	1927	81-85	F	nein	12'297	6'713'044	804'325
SH	1926	1922	86-90	F	nein	6'921	4'579'856	477'313
SH	1921		91-	F	nein	2'107	1'462'375	146'852

SH	2012	1994	0-18	M	ja	803	343'146	12'555
SH	1993	1987	19-25	M	ja	715	933'214	38'016
SH	1986	1982	26-30	M	ja	491	367'239	45'466
SH	1981	1977	31-35	M	ja	532	482'966	45'368
SH	1976	1972	36-40	M	ja	748	578'779	55'741
SH	1971	1967	41-45	M	ja	906	811'034	68'658
SH	1966	1962	46-50	M	ja	1'326	1'206'578	107'540
SH	1961	1957	51-55	M	ja	1'486	1'430'332	123'473
SH	1956	1952	56-60	M	ja	2'105	2'096'847	169'071
SH	1951	1947	61-65	M	ja	2'171	2'471'971	176'933
SH	1946	1942	66-70	M	ja	2'554	2'758'238	210'502
SH	1941	1937	71-75	M	ja	2'759	2'774'685	216'972
SH	1936	1932	76-80	M	ja	2'709	3'788'661	243'822
SH	1931	1927	81-85	M	ja	2'080	3'356'985	209'590
SH	1926	1922	86-90	M	ja	1'630	2'463'696	168'024
SH	1921		91-	M	ja	908	1'423'318	100'833
SH	2012	1994	0-18	M	nein	84'006	5'294'951	497'726
SH	1993	1987	19-25	M	nein	39'519	2'489'729	806'687
SH	1986	1982	26-30	M	nein	31'199	1'684'002	565'394
SH	1981	1977	31-35	M	nein	29'610	2'058'385	605'768
SH	1976	1972	36-40	M	nein	28'583	2'986'239	693'663
SH	1971	1967	41-45	M	nein	34'298	3'575'616	808'259
SH	1966	1962	46-50	M	nein	39'469	4'745'806	1'123'030
SH	1961	1957	51-55	M	nein	37'812	6'130'231	1'249'421
SH	1956	1952	56-60	M	nein	30'728	6'828'921	1'220'994
SH	1951	1947	61-65	M	nein	26'043	6'384'852	1'172'987
SH	1946	1942	66-70	M	nein	21'585	7'169'275	1'165'993
SH	1941	1937	71-75	M	nein	16'162	7'223'451	942'185
SH	1936	1932	76-80	M	nein	12'042	6'087'513	762'017
SH	1931	1927	81-85	M	nein	8'049	4'980'172	525'568
SH	1926	1922	86-90	M	nein	3'880	2'241'938	263'828
SH	1921		91-	M	nein	1'175	809'109	84'145
AR	2012	1994	0-18	F	ja	843	381'753	11'288
AR	1993	1987	19-25	F	ja	796	421'092	41'900
AR	1986	1982	26-30	F	ja	650	429'112	39'829
AR	1981	1977	31-35	F	ja	612	404'016	43'110
AR	1976	1972	36-40	F	ja	776	499'539	48'684
AR	1971	1967	41-45	F	ja	1'029	698'791	72'298
AR	1966	1962	46-50	F	ja	1'411	1'046'129	113'902
AR	1961	1957	51-55	F	ja	1'343	1'105'417	96'519
AR	1956	1952	56-60	F	ja	1'575	1'740'028	130'728
AR	1951	1947	61-65	F	ja	2'002	2'127'323	156'353
AR	1946	1942	66-70	F	ja	2'003	2'103'326	149'918
AR	1941	1937	71-75	F	ja	2'131	2'309'224	163'036
AR	1936	1932	76-80	F	ja	2'268	3'246'119	188'934
AR	1931	1927	81-85	F	ja	2'751	3'521'884	233'247
AR	1926	1922	86-90	F	ja	3'210	4'856'170	299'854
AR	1921		91-	F	ja	2'493	4'179'976	241'778
AR	2012	1994	0-18	F	nein	57'945	3'721'353	338'326
AR	1993	1987	19-25	F	nein	27'295	2'815'055	819'275
AR	1986	1982	26-30	F	nein	17'283	2'840'876	559'613
AR	1981	1977	31-35	F	nein	17'068	3'007'003	577'501
AR	1976	1972	36-40	F	nein	18'263	3'095'528	672'847
AR	1971	1967	41-45	F	nein	23'029	2'868'080	814'124
AR	1966	1962	46-50	F	nein	25'947	4'182'785	970'776
AR	1961	1957	51-55	F	nein	23'750	4'720'274	935'275
AR	1956	1952	56-60	F	nein	20'165	4'239'190	820'833
AR	1951	1947	61-65	F	nein	16'895	3'984'853	747'220



AR	1946	1942	66-70	F	nein	14'437	4'593'227	674'178
AR	1941	1937	71-75	F	nein	11'790	4'026'415	605'813
AR	1936	1932	76-80	F	nein	9'098	3'945'849	498'423
AR	1931	1927	81-85	F	nein	7'452	3'460'478	437'333
AR	1926	1922	86-90	F	nein	3'963	2'082'233	237'155
AR	1921		91-	F	nein	1'631	1'029'380	106'065
AR	2012	1994	0-18	M	ja	995	263'744	11'702
AR	1993	1987	19-25	M	ja	648	268'986	29'519
AR	1986	1982	26-30	M	ja	458	224'565	26'010
AR	1981	1977	31-35	M	ja	351	148'331	21'193
AR	1976	1972	36-40	M	ja	638	663'623	47'081
AR	1971	1967	41-45	M	ja	781	734'170	65'988
AR	1966	1962	46-50	M	ja	1'200	966'764	82'455
AR	1961	1957	51-55	M	ja	1'678	1'525'635	138'745
AR	1956	1952	56-60	M	ja	1'752	1'458'120	131'237
AR	1951	1947	61-65	M	ja	2'058	1'714'770	155'875
AR	1946	1942	66-70	M	ja	2'226	2'005'151	179'680
AR	1941	1937	71-75	M	ja	1'927	2'289'462	158'966
AR	1936	1932	76-80	M	ja	1'665	2'046'235	149'301
AR	1931	1927	81-85	M	ja	1'687	2'389'941	156'198
AR	1926	1922	86-90	M	ja	1'378	2'145'794	128'883
AR	1921		91-	M	ja	756	1'080'976	78'173
AR	2012	1994	0-18	M	nein	63'769	3'634'113	364'527
AR	1993	1987	19-25	M	nein	30'134	1'976'712	560'582
AR	1986	1982	26-30	M	nein	19'725	965'833	362'844
AR	1981	1977	31-35	M	nein	18'467	1'400'964	420'634
AR	1976	1972	36-40	M	nein	19'027	1'564'317	467'768
AR	1971	1967	41-45	M	nein	22'883	2'337'052	559'530
AR	1966	1962	46-50	M	nein	27'115	3'173'270	795'329
AR	1961	1957	51-55	M	nein	25'144	4'016'250	830'315
AR	1956	1952	56-60	M	nein	21'115	4'098'243	818'107
AR	1951	1947	61-65	M	nein	17'987	4'591'231	767'511
AR	1946	1942	66-70	M	nein	15'044	4'874'595	735'061
AR	1941	1937	71-75	M	nein	9'433	3'334'216	494'009
AR	1936	1932	76-80	M	nein	7'480	3'677'310	431'598
AR	1931	1927	81-85	M	nein	4'764	2'298'263	273'079
AR	1926	1922	86-90	M	nein	2'295	1'147'827	143'189
AR	1921		91-	M	nein	887	608'133	65'377
AI	2012	1994	0-18	F	ja	192	92'416	2'668
AI	1993	1987	19-25	F	ja	192	105'464	11'615
AI	1986	1982	26-30	F	ja	132	60'924	6'827
AI	1981	1977	31-35	F	ja	165	67'033	12'029
AI	1976	1972	36-40	F	ja	120	122'640	8'445
AI	1971	1967	41-45	F	ja	235	140'391	15'045
AI	1966	1962	46-50	F	ja	292	188'887	18'067
AI	1961	1957	51-55	F	ja	402	327'521	35'700
AI	1956	1952	56-60	F	ja	429	274'752	33'458
AI	1951	1947	61-65	F	ja	364	246'963	25'328
AI	1946	1942	66-70	F	ja	316	277'455	23'602
AI	1941	1937	71-75	F	ja	388	197'252	26'150
AI	1936	1932	76-80	F	ja	648	861'722	56'030
AI	1931	1927	81-85	F	ja	909	1'028'789	73'513
AI	1926	1922	86-90	F	ja	675	1'016'842	60'708
AI	1921		91-	F	ja	412	625'026	40'208
AI	2012	1994	0-18	F	nein	19'151	895'584	92'661
AI	1993	1987	19-25	F	nein	8'802	638'674	248'063
AI	1986	1982	26-30	F	nein	5'996	1'044'616	189'361
AI	1981	1977	31-35	F	nein	4'899	881'077	171'759

AI	1976	1972	36-40	F	nein	5'566	778'760	203'404
AI	1971	1967	41-45	F	nein	6'194	972'406	223'249
AI	1966	1962	46-50	F	nein	7'102	802'608	243'631
AI	1961	1957	51-55	F	nein	5'861	911'039	230'725
AI	1956	1952	56-60	F	nein	4'563	944'361	163'185
AI	1951	1947	61-65	F	nein	4'330	1'178'167	197'469
AI	1946	1942	66-70	F	nein	3'619	865'994	148'813
AI	1941	1937	71-75	F	nein	3'375	1'037'675	165'061
AI	1936	1932	76-80	F	nein	2'899	1'050'434	147'275
AI	1931	1927	81-85	F	nein	2'213	1'051'967	132'016
AI	1926	1922	86-90	F	nein	1'080	814'441	70'901
AI	1921		91-	F	nein	392	315'169	27'648
AI	2012	1994	0-18	M	ja	209	64'977	2'214
AI	1993	1987	19-25	M	ja	294	104'600	17'201
AI	1986	1982	26-30	M	ja	166	72'289	11'802
AI	1981	1977	31-35	M	ja	141	13'785	5'474
AI	1976	1972	36-40	M	ja	168	88'264	13'730
AI	1971	1967	41-45	M	ja	132	54'596	10'752
AI	1966	1962	46-50	M	ja	218	128'442	16'633
AI	1961	1957	51-55	M	ja	418	353'894	25'158
AI	1956	1952	56-60	M	ja	352	261'915	25'251
AI	1951	1947	61-65	M	ja	726	919'263	58'997
AI	1946	1942	66-70	M	ja	418	219'654	25'333
AI	1941	1937	71-75	M	ja	601	391'817	40'630
AI	1936	1932	76-80	M	ja	496	581'186	37'385
AI	1931	1927	81-85	M	ja	515	769'443	47'591
AI	1926	1922	86-90	M	ja	339	434'292	28'207
AI	1921		91-	M	ja	89	172'680	10'090
AI	2012	1994	0-18	M	nein	20'673	1'030'647	107'354
AI	1993	1987	19-25	M	nein	9'833	398'096	171'911
AI	1986	1982	26-30	M	nein	6'713	266'555	116'021
AI	1981	1977	31-35	M	nein	6'063	332'697	130'320
AI	1976	1972	36-40	M	nein	5'838	405'972	136'803
AI	1971	1967	41-45	M	nein	6'650	556'874	171'467
AI	1966	1962	46-50	M	nein	7'715	679'981	224'836
AI	1961	1957	51-55	M	nein	6'576	903'565	215'690
AI	1956	1952	56-60	M	nein	5'520	1'147'792	200'051
AI	1951	1947	61-65	M	nein	4'888	1'398'757	238'000
AI	1946	1942	66-70	M	nein	3'930	993'906	174'893
AI	1941	1937	71-75	M	nein	2'944	1'139'266	150'426
AI	1936	1932	76-80	M	nein	2'724	1'074'573	142'271
AI	1931	1927	81-85	M	nein	1'409	850'724	88'330
AI	1926	1922	86-90	M	nein	604	346'825	34'922
AI	1921		91-	M	nein	205	92'762	12'310
SG	2012	1994	0-18	F	ja	8'380	3'164'601	111'974
SG	1993	1987	19-25	F	ja	7'345	3'837'076	451'604
SG	1986	1982	26-30	F	ja	6'155	3'783'107	405'273
SG	1981	1977	31-35	F	ja	6'815	4'517'333	458'342
SG	1976	1972	36-40	F	ja	6'856	5'310'364	519'612
SG	1971	1967	41-45	F	ja	9'543	7'195'323	702'179
SG	1966	1962	46-50	F	ja	12'394	10'639'891	954'339
SG	1961	1957	51-55	F	ja	13'001	13'012'668	1'045'874
SG	1956	1952	56-60	F	ja	13'976	13'346'314	1'111'869
SG	1951	1947	61-65	F	ja	14'592	14'934'962	1'144'813
SG	1946	1942	66-70	F	ja	17'019	19'073'682	1'367'487
SG	1941	1937	71-75	F	ja	17'778	21'942'279	1'477'270
SG	1936	1932	76-80	F	ja	20'722	26'533'293	1'761'805
SG	1931	1927	81-85	F	ja	21'861	30'853'999	1'976'570

SG	1926	1922	86-90	F	ja	22'059	34'072'128	2'077'308
SG	1921		91-	F	ja	15'449	26'033'838	1'544'812
SG	2012	1994	0-18	F	nein	549'894	37'374'368	3'658'016
SG	1993	1987	19-25	F	nein	266'185	30'229'546	9'093'060
SG	1986	1982	26-30	F	nein	191'905	33'140'116	7'274'194
SG	1981	1977	31-35	F	nein	179'640	35'262'759	7'233'592
SG	1976	1972	36-40	F	nein	175'926	30'318'552	7'169'920
SG	1971	1967	41-45	F	nein	206'864	34'548'956	8'249'727
SG	1966	1962	46-50	F	nein	222'286	40'759'533	9'255'238
SG	1961	1957	51-55	F	nein	194'969	40'725'393	8'610'008
SG	1956	1952	56-60	F	nein	165'973	41'387'101	7'625'098
SG	1951	1947	61-65	F	nein	145'182	41'730'433	6'980'226
SG	1946	1942	66-70	F	nein	128'729	43'820'013	6'709'607
SG	1941	1937	71-75	F	nein	101'363	40'325'436	5'523'094
SG	1936	1932	76-80	F	nein	79'416	38'059'517	4'666'063
SG	1931	1927	81-85	F	nein	56'787	29'851'619	3'539'035
SG	1926	1922	86-90	F	nein	32'160	18'449'624	2'089'487
SG	1921		91-	F	nein	10'570	7'318'520	747'638
SG	2012	1994	0-18	M	ja	8'478	2'941'280	112'323
SG	1993	1987	19-25	M	ja	5'678	3'249'178	338'032
SG	1986	1982	26-30	M	ja	4'355	2'873'628	299'218
SG	1981	1977	31-35	M	ja	4'810	4'077'080	417'446
SG	1976	1972	36-40	M	ja	5'137	4'159'382	395'580
SG	1971	1967	41-45	M	ja	7'732	6'234'011	591'040
SG	1966	1962	46-50	M	ja	10'500	8'370'247	804'396
SG	1961	1957	51-55	M	ja	11'792	10'875'375	912'035
SG	1956	1952	56-60	M	ja	13'864	13'670'250	1'085'878
SG	1951	1947	61-65	M	ja	16'374	17'599'950	1'314'713
SG	1946	1942	66-70	M	ja	18'215	19'117'151	1'476'033
SG	1941	1937	71-75	M	ja	16'603	18'919'571	1'405'891
SG	1936	1932	76-80	M	ja	15'408	20'030'653	1'344'258
SG	1931	1927	81-85	M	ja	12'332	16'744'246	1'129'311
SG	1926	1922	86-90	M	ja	8'380	11'382'233	800'145
SG	1921		91-	M	ja	4'044	6'176'507	423'942
SG	2012	1994	0-18	M	nein	572'179	42'561'770	3'943'107
SG	1993	1987	19-25	M	nein	266'608	17'726'639	6'090'215
SG	1986	1982	26-30	M	nein	209'659	14'616'958	4'767'118
SG	1981	1977	31-35	M	nein	194'842	15'752'343	4'825'180
SG	1976	1972	36-40	M	nein	182'452	16'863'286	5'068'034
SG	1971	1967	41-45	M	nein	214'512	24'160'746	6'382'941
SG	1966	1962	46-50	M	nein	232'504	31'141'309	7'661'163
SG	1961	1957	51-55	M	nein	201'878	35'514'562	7'543'651
SG	1956	1952	56-60	M	nein	169'048	38'493'069	7'245'548
SG	1951	1947	61-65	M	nein	146'459	41'710'630	7'022'173
SG	1946	1942	66-70	M	nein	123'310	43'798'825	6'614'009
SG	1941	1937	71-75	M	nein	86'492	36'824'210	4'931'513
SG	1936	1932	76-80	M	nein	60'874	30'792'890	3'796'947
SG	1931	1927	81-85	M	nein	35'850	20'388'102	2'323'291
SG	1926	1922	86-90	M	nein	17'569	10'249'492	1'208'930
SG	1921		91-	M	nein	5'262	3'238'379	387'032
GR	2012	1994	0-18	F	ja	4'173	902'721	56'074
GR	1993	1987	19-25	F	ja	2'921	1'524'939	168'403
GR	1986	1982	26-30	F	ja	2'142	1'615'234	155'885
GR	1981	1977	31-35	F	ja	2'686	1'688'912	178'173
GR	1976	1972	36-40	F	ja	2'879	1'689'350	194'251
GR	1971	1967	41-45	F	ja	3'671	2'574'847	247'340
GR	1966	1962	46-50	F	ja	4'363	3'403'962	298'345
GR	1961	1957	51-55	F	ja	4'968	4'749'459	376'750

GR	1956	1952	56-60	F	ja	4'866	3'980'008	347'777
GR	1951	1947	61-65	F	ja	6'191	6'406'407	466'625
GR	1946	1942	66-70	F	ja	7'476	8'322'816	611'871
GR	1941	1937	71-75	F	ja	7'233	7'835'543	565'541
GR	1936	1932	76-80	F	ja	8'470	11'020'405	728'761
GR	1931	1927	81-85	F	ja	9'815	14'240'188	867'970
GR	1926	1922	86-90	F	ja	8'867	15'044'187	819'909
GR	1921		91-	F	ja	6'265	11'605'501	614'980
GR	2012	1994	0-18	F	nein	191'179	13'553'951	1'247'776
GR	1993	1987	19-25	F	nein	103'508	10'397'178	3'124'051
GR	1986	1982	26-30	F	nein	77'113	10'799'212	2'513'548
GR	1981	1977	31-35	F	nein	72'288	12'288'592	2'609'997
GR	1976	1972	36-40	F	nein	71'534	11'090'828	2'640'200
GR	1971	1967	41-45	F	nein	86'347	12'424'234	3'143'134
GR	1966	1962	46-50	F	nein	89'391	14'776'908	3'425'292
GR	1961	1957	51-55	F	nein	83'160	15'773'956	3'418'877
GR	1956	1952	56-60	F	nein	71'331	16'082'162	3'023'591
GR	1951	1947	61-65	F	nein	66'093	17'644'645	3'087'751
GR	1946	1942	66-70	F	nein	56'805	19'569'774	2'903'808
GR	1941	1937	71-75	F	nein	43'870	17'442'199	2'410'712
GR	1936	1932	76-80	F	nein	35'740	16'048'966	2'037'670
GR	1931	1927	81-85	F	nein	25'719	13'510'556	1'580'788
GR	1926	1922	86-90	F	nein	14'600	8'920'041	950'279
GR	1921		91-	F	nein	5'761	4'097'544	399'587
GR	2012	1994	0-18	M	ja	4'561	1'188'390	57'068
GR	1993	1987	19-25	M	ja	2'307	1'278'624	141'161
GR	1986	1982	26-30	M	ja	1'810	759'613	104'795
GR	1981	1977	31-35	M	ja	1'644	865'706	115'560
GR	1976	1972	36-40	M	ja	2'237	1'485'124	142'225
GR	1971	1967	41-45	M	ja	2'936	2'336'814	219'260
GR	1966	1962	46-50	M	ja	4'119	2'873'384	279'566
GR	1961	1957	51-55	M	ja	4'293	3'553'087	316'331
GR	1956	1952	56-60	M	ja	5'292	4'458'823	405'472
GR	1951	1947	61-65	M	ja	6'782	6'993'121	533'081
GR	1946	1942	66-70	M	ja	7'901	7'918'256	633'903
GR	1941	1937	71-75	M	ja	6'971	7'055'409	573'171
GR	1936	1932	76-80	M	ja	6'323	7'313'627	536'825
GR	1931	1927	81-85	M	ja	5'499	7'560'453	496'061
GR	1926	1922	86-90	M	ja	3'729	5'509'379	360'973
GR	1921		91-	M	ja	1'693	2'762'485	174'961
GR	2012	1994	0-18	M	nein	201'202	15'002'421	1'355'229
GR	1993	1987	19-25	M	nein	104'157	5'988'192	2'016'496
GR	1986	1982	26-30	M	nein	83'912	5'007'961	1'602'802
GR	1981	1977	31-35	M	nein	77'952	5'742'393	1'715'978
GR	1976	1972	36-40	M	nein	78'553	6'866'011	2'000'807
GR	1971	1967	41-45	M	nein	92'541	9'327'847	2'553'166
GR	1966	1962	46-50	M	nein	97'440	11'554'376	2'907'906
GR	1961	1957	51-55	M	nein	88'630	14'179'740	3'080'477
GR	1956	1952	56-60	M	nein	75'209	15'500'626	3'019'139
GR	1951	1947	61-65	M	nein	66'415	18'249'989	3'008'907
GR	1946	1942	66-70	M	nein	53'935	18'722'367	2'872'990
GR	1941	1937	71-75	M	nein	39'098	16'628'515	2'208'263
GR	1936	1932	76-80	M	nein	27'099	13'630'618	1'654'101
GR	1931	1927	81-85	M	nein	16'838	8'921'657	1'062'592
GR	1926	1922	86-90	M	nein	8'104	4'864'567	539'511
GR	1921		91-	M	nein	2'687	1'818'434	191'162
AG	2012	1994	0-18	F	ja	10'635	2'985'818	147'035
AG	1993	1987	19-25	F	ja	7'376	4'648'923	444'166

AG	1986	1982	26-30	F	ja	6'828	5'291'411	466'330
AG	1981	1977	31-35	F	ja	8'461	5'717'094	558'244
AG	1976	1972	36-40	F	ja	9'835	7'708'693	696'407
AG	1971	1967	41-45	F	ja	12'251	10'242'482	927'589
AG	1966	1962	46-50	F	ja	16'131	13'811'817	1'185'884
AG	1961	1957	51-55	F	ja	15'753	14'414'272	1'258'651
AG	1956	1952	56-60	F	ja	15'828	15'361'152	1'244'084
AG	1951	1947	61-65	F	ja	17'789	18'760'986	1'390'622
AG	1946	1942	66-70	F	ja	19'980	22'276'829	1'585'500
AG	1941	1937	71-75	F	ja	20'271	24'555'080	1'660'401
AG	1936	1932	76-80	F	ja	23'249	31'412'348	2'001'577
AG	1931	1927	81-85	F	ja	24'871	37'500'774	2'238'398
AG	1926	1922	86-90	F	ja	22'817	37'304'873	2'135'211
AG	1921		91-	F	ja	15'568	27'945'658	1'564'498
AG	2012	1994	0-18	F	nein	683'185	50'678'780	4'586'064
AG	1993	1987	19-25	F	nein	310'660	40'650'548	10'221'522
AG	1986	1982	26-30	F	nein	240'763	43'223'094	8'708'571
AG	1981	1977	31-35	F	nein	239'696	51'681'795	9'763'921
AG	1976	1972	36-40	F	nein	242'354	46'928'300	10'090'939
AG	1971	1967	41-45	F	nein	286'292	51'595'281	11'646'575
AG	1966	1962	46-50	F	nein	300'679	60'044'818	12'768'006
AG	1961	1957	51-55	F	nein	270'651	61'883'968	12'146'726
AG	1956	1952	56-60	F	nein	229'237	59'030'457	10'691'393
AG	1951	1947	61-65	F	nein	195'125	58'563'277	9'637'874
AG	1946	1942	66-70	F	nein	169'036	61'833'351	9'025'450
AG	1941	1937	71-75	F	nein	123'024	53'546'708	6'963'163
AG	1936	1932	76-80	F	nein	98'811	52'416'536	6'029'688
AG	1931	1927	81-85	F	nein	69'929	40'477'394	4'487'104
AG	1926	1922	86-90	F	nein	36'415	23'278'786	2'432'346
AG	1921		91-	F	nein	12'242	8'479'601	873'227
AG	2012	1994	0-18	M	ja	12'548	3'111'880	165'419
AG	1993	1987	19-25	M	ja	5'525	4'822'438	366'008
AG	1986	1982	26-30	M	ja	4'390	3'734'905	322'283
AG	1981	1977	31-35	M	ja	5'000	4'513'000	388'718
AG	1976	1972	36-40	M	ja	5'834	4'179'876	445'841
AG	1971	1967	41-45	M	ja	8'495	7'163'483	613'517
AG	1966	1962	46-50	M	ja	12'373	10'288'605	939'258
AG	1961	1957	51-55	M	ja	13'854	11'871'011	1'048'503
AG	1956	1952	56-60	M	ja	16'557	16'567'784	1'317'126
AG	1951	1947	61-65	M	ja	18'252	19'040'449	1'420'318
AG	1946	1942	66-70	M	ja	21'915	25'471'781	1'825'592
AG	1941	1937	71-75	M	ja	19'997	24'972'752	1'706'568
AG	1936	1932	76-80	M	ja	17'780	25'066'041	1'611'763
AG	1931	1927	81-85	M	ja	15'142	22'255'848	1'421'720
AG	1926	1922	86-90	M	ja	9'652	15'812'848	962'709
AG	1921		91-	M	ja	4'611	7'804'366	489'696
AG	2012	1994	0-18	M	nein	725'540	57'858'791	5'093'170
AG	1993	1987	19-25	M	nein	310'466	22'592'264	6'838'088
AG	1986	1982	26-30	M	nein	255'589	18'525'493	5'546'455
AG	1981	1977	31-35	M	nein	255'128	20'431'452	6'255'868
AG	1976	1972	36-40	M	nein	250'776	24'983'408	6'983'859
AG	1971	1967	41-45	M	nein	296'118	34'319'793	8'716'042
AG	1966	1962	46-50	M	nein	325'932	46'604'325	10'537'618
AG	1961	1957	51-55	M	nein	282'100	49'848'820	10'343'278
AG	1956	1952	56-60	M	nein	238'650	54'587'297	10'150'259
AG	1951	1947	61-65	M	nein	199'683	62'226'651	9'760'941
AG	1946	1942	66-70	M	nein	165'253	64'297'993	9'109'561
AG	1941	1937	71-75	M	nein	110'553	52'076'729	6'514'684

AG	1936	1932	76-80	M	nein	79'261	43'521'411	4'944'528
AG	1931	1927	81-85	M	nein	49'501	31'051'527	3'318'866
AG	1926	1922	86-90	M	nein	20'494	13'793'568	1'459'981
AG	1921		91-	M	nein	6'585	4'788'639	491'367
TG	2012	1994	0-18	F	ja	4'036	1'581'267	64'357
TG	1993	1987	19-25	F	ja	4'234	2'502'014	271'572
TG	1986	1982	26-30	F	ja	3'043	2'380'559	231'406
TG	1981	1977	31-35	F	ja	3'541	2'331'890	247'987
TG	1976	1972	36-40	F	ja	4'106	2'937'542	297'904
TG	1971	1967	41-45	F	ja	5'496	4'393'976	409'805
TG	1966	1962	46-50	F	ja	6'929	6'026'111	552'937
TG	1961	1957	51-55	F	ja	7'213	6'310'720	570'336
TG	1956	1952	56-60	F	ja	7'264	7'441'878	579'464
TG	1951	1947	61-65	F	ja	7'080	7'558'636	553'940
TG	1946	1942	66-70	F	ja	8'686	9'348'549	695'997
TG	1941	1937	71-75	F	ja	8'355	9'565'736	699'143
TG	1936	1932	76-80	F	ja	9'521	11'824'218	817'862
TG	1931	1927	81-85	F	ja	10'417	15'715'456	974'812
TG	1926	1922	86-90	F	ja	9'704	14'907'511	881'540
TG	1921		91-	F	ja	6'966	12'237'821	676'565
TG	2012	1994	0-18	F	nein	285'811	18'767'100	1'867'140
TG	1993	1987	19-25	F	nein	136'987	15'267'295	4'404'591
TG	1986	1982	26-30	F	nein	93'508	15'822'513	3'264'509
TG	1981	1977	31-35	F	nein	87'947	16'877'004	3'416'656
TG	1976	1972	36-40	F	nein	90'448	15'257'897	3'579'093
TG	1971	1967	41-45	F	nein	116'427	17'637'389	4'509'880
TG	1966	1962	46-50	F	nein	125'847	21'535'904	5'143'067
TG	1961	1957	51-55	F	nein	108'394	21'826'448	4'657'716
TG	1956	1952	56-60	F	nein	91'407	22'152'679	3'995'829
TG	1951	1947	61-65	F	nein	76'274	20'654'554	3'550'717
TG	1946	1942	66-70	F	nein	63'847	22'684'454	3'293'544
TG	1941	1937	71-75	F	nein	48'587	19'480'501	2'643'598
TG	1936	1932	76-80	F	nein	39'703	18'635'404	2'340'528
TG	1931	1927	81-85	F	nein	29'579	17'050'208	1'885'873
TG	1926	1922	86-90	F	nein	16'886	10'033'872	1'112'794
TG	1921		91-	F	nein	5'444	3'891'504	367'192
TG	2012	1994	0-18	M	ja	4'538	1'629'050	60'201
TG	1993	1987	19-25	M	ja	3'375	2'580'006	232'313
TG	1986	1982	26-30	M	ja	2'154	1'813'775	164'199
TG	1981	1977	31-35	M	ja	2'470	2'032'853	195'520
TG	1976	1972	36-40	M	ja	2'331	1'783'203	188'066
TG	1971	1967	41-45	M	ja	3'755	2'523'306	273'148
TG	1966	1962	46-50	M	ja	5'672	4'144'846	424'973
TG	1961	1957	51-55	M	ja	6'590	5'625'929	522'036
TG	1956	1952	56-60	M	ja	7'386	7'230'705	572'311
TG	1951	1947	61-65	M	ja	8'195	8'790'085	689'863
TG	1946	1942	66-70	M	ja	8'978	9'637'382	726'317
TG	1941	1937	71-75	M	ja	7'942	8'599'430	659'563
TG	1936	1932	76-80	M	ja	7'585	8'821'252	666'768
TG	1931	1927	81-85	M	ja	6'066	8'877'470	568'104
TG	1926	1922	86-90	M	ja	3'769	5'984'277	378'638
TG	1921		91-	M	ja	2'332	3'719'577	236'875
TG	2012	1994	0-18	M	nein	303'262	22'329'095	2'031'248
TG	1993	1987	19-25	M	nein	141'824	8'476'060	2'899'759
TG	1986	1982	26-30	M	nein	104'719	6'056'432	2'032'302
TG	1981	1977	31-35	M	nein	98'467	6'656'708	2'178'000
TG	1976	1972	36-40	M	nein	97'067	7'889'370	2'366'344
TG	1971	1967	41-45	M	nein	118'129	11'437'415	3'169'637

TG	1966	1962	46-50	M	nein	135'307	15'897'990	4'042'804
TG	1961	1957	51-55	M	nein	117'742	19'515'189	4'200'346
TG	1956	1952	56-60	M	nein	97'423	20'531'390	4'127'227
TG	1951	1947	61-65	M	nein	78'869	21'712'922	3'704'272
TG	1946	1942	66-70	M	nein	62'768	22'707'888	3'365'929
TG	1941	1937	71-75	M	nein	42'781	19'512'139	2'503'098
TG	1936	1932	76-80	M	nein	31'168	15'792'591	1'923'503
TG	1931	1927	81-85	M	nein	19'506	10'481'257	1'232'189
TG	1926	1922	86-90	M	nein	9'554	5'985'318	659'892
TG	1921		91-	M	nein	2'795	1'967'521	209'024
TI	2012	1994	0-18	F	ja	3'906	1'193'299	60'679
TI	1993	1987	19-25	F	ja	3'576	1'721'440	212'490
TI	1986	1982	26-30	F	ja	3'016	2'126'012	215'710
TI	1981	1977	31-35	F	ja	4'070	2'333'408	311'243
TI	1976	1972	36-40	F	ja	5'520	4'097'790	429'620
TI	1971	1967	41-45	F	ja	7'260	5'391'851	567'981
TI	1966	1962	46-50	F	ja	9'029	7'523'542	753'983
TI	1961	1957	51-55	F	ja	9'218	9'494'564	821'373
TI	1956	1952	56-60	F	ja	8'715	9'789'127	784'267
TI	1951	1947	61-65	F	ja	10'701	11'207'213	922'939
TI	1946	1942	66-70	F	ja	14'049	16'447'694	1'275'641
TI	1941	1937	71-75	F	ja	15'602	20'123'018	1'421'556
TI	1936	1932	76-80	F	ja	18'771	26'138'983	1'733'587
TI	1931	1927	81-85	F	ja	20'426	32'710'878	1'979'046
TI	1926	1922	86-90	F	ja	20'749	37'915'068	2'047'090
TI	1921		91-	F	ja	16'457	34'806'737	1'739'219
TI	2012	1994	0-18	F	nein	340'945	26'726'669	2'767'541
TI	1993	1987	19-25	F	nein	139'568	15'555'032	4'800'679
TI	1986	1982	26-30	F	nein	104'672	15'701'961	4'019'175
TI	1981	1977	31-35	F	nein	120'323	20'856'120	5'145'379
TI	1976	1972	36-40	F	nein	141'082	24'302'620	6'241'499
TI	1971	1967	41-45	F	nein	161'684	26'788'117	7'158'350
TI	1966	1962	46-50	F	nein	164'332	31'539'985	7'656'506
TI	1961	1957	51-55	F	nein	137'173	30'318'101	6'689'956
TI	1956	1952	56-60	F	nein	120'532	30'235'325	6'042'960
TI	1951	1947	61-65	F	nein	118'207	35'750'785	6'279'566
TI	1946	1942	66-70	F	nein	111'326	40'162'528	6'274'004
TI	1941	1937	71-75	F	nein	92'112	38'663'951	5'542'020
TI	1936	1932	76-80	F	nein	71'153	37'542'389	4'676'077
TI	1931	1927	81-85	F	nein	49'814	29'207'767	3'397'638
TI	1926	1922	86-90	F	nein	29'293	19'710'104	2'127'684
TI	1921		91-	F	nein	12'336	11'302'775	1'031'467
TI	2012	1994	0-18	M	ja	4'932	1'178'496	67'843
TI	1993	1987	19-25	M	ja	3'061	1'483'168	176'393
TI	1986	1982	26-30	M	ja	2'271	1'648'557	168'783
TI	1981	1977	31-35	M	ja	2'485	1'776'303	197'440
TI	1976	1972	36-40	M	ja	3'898	2'824'486	312'859
TI	1971	1967	41-45	M	ja	5'476	5'075'216	481'427
TI	1966	1962	46-50	M	ja	7'286	7'022'726	635'141
TI	1961	1957	51-55	M	ja	7'893	7'429'508	655'327
TI	1956	1952	56-60	M	ja	8'889	9'826'239	803'391
TI	1951	1947	61-65	M	ja	10'474	11'521'028	923'562
TI	1946	1942	66-70	M	ja	13'374	17'084'662	1'234'539
TI	1941	1937	71-75	M	ja	14'073	19'820'005	1'303'921
TI	1936	1932	76-80	M	ja	13'942	20'382'634	1'366'065
TI	1931	1927	81-85	M	ja	11'893	19'721'715	1'231'294
TI	1926	1922	86-90	M	ja	7'421	14'343'371	804'252
TI	1921		91-	M	ja	4'297	8'294'624	498'650

TI	2012	1994	0-18	M	nein	358'584	29'317'091	2'984'961
TI	1993	1987	19-25	M	nein	138'302	9'360'744	3'428'371
TI	1986	1982	26-30	M	nein	107'952	7'119'298	2'508'166
TI	1981	1977	31-35	M	nein	115'813	8'903'405	3'012'491
TI	1976	1972	36-40	M	nein	135'857	11'968'821	4'010'705
TI	1971	1967	41-45	M	nein	160'915	17'362'714	5'165'454
TI	1966	1962	46-50	M	nein	169'406	23'767'705	6'044'849
TI	1961	1957	51-55	M	nein	136'949	24'234'760	5'647'890
TI	1956	1952	56-60	M	nein	117'880	27'464'543	5'561'730
TI	1951	1947	61-65	M	nein	109'033	33'725'127	5'827'518
TI	1946	1942	66-70	M	nein	98'147	37'233'375	5'807'804
TI	1941	1937	71-75	M	nein	77'581	36'385'439	4'880'327
TI	1936	1932	76-80	M	nein	54'557	31'214'252	3'708'912
TI	1931	1927	81-85	M	nein	30'067	19'634'315	2'206'484
TI	1926	1922	86-90	M	nein	13'881	9'384'240	1'060'653
TI	1921		91-	M	nein	4'584	3'622'968	378'086
VD	2012	1994	0-18	F	ja	11'935	5'085'155	218'547
VD	1993	1987	19-25	F	ja	5'970	4'377'189	427'566
VD	1986	1982	26-30	F	ja	6'221	4'561'874	452'165
VD	1981	1977	31-35	F	ja	7'171	6'099'003	540'398
VD	1976	1972	36-40	F	ja	9'357	9'035'495	769'517
VD	1971	1967	41-45	F	ja	10'982	11'478'865	914'071
VD	1966	1962	46-50	F	ja	13'448	15'764'578	1'160'681
VD	1961	1957	51-55	F	ja	13'287	16'601'740	1'172'288
VD	1956	1952	56-60	F	ja	13'291	17'161'032	1'156'650
VD	1951	1947	61-65	F	ja	15'699	21'487'600	1'387'836
VD	1946	1942	66-70	F	ja	20'222	27'466'289	1'854'824
VD	1941	1937	71-75	F	ja	19'353	30'155'520	1'811'432
VD	1936	1932	76-80	F	ja	23'667	41'410'989	2'334'644
VD	1931	1927	81-85	F	ja	27'946	53'885'999	2'821'101
VD	1926	1922	86-90	F	ja	29'687	65'475'179	3'081'861
VD	1921		91-	F	ja	23'559	57'074'688	2'553'352
VD	2012	1994	0-18	F	nein	853'628	72'617'524	7'635'315
VD	1993	1987	19-25	F	nein	348'321	46'705'077	12'038'397
VD	1986	1982	26-30	F	nein	269'525	50'686'341	10'037'292
VD	1981	1977	31-35	F	nein	298'700	66'351'559	12'631'020
VD	1976	1972	36-40	F	nein	316'722	67'159'787	13'855'163
VD	1971	1967	41-45	F	nein	330'312	67'762'305	14'767'865
VD	1966	1962	46-50	F	nein	334'792	76'826'646	15'663'020
VD	1961	1957	51-55	F	nein	286'113	76'071'016	14'039'283
VD	1956	1952	56-60	F	nein	233'735	71'567'768	12'223'734
VD	1951	1947	61-65	F	nein	225'409	76'840'273	12'482'851
VD	1946	1942	66-70	F	nein	199'888	83'607'025	12'046'814
VD	1941	1937	71-75	F	nein	143'120	70'870'416	9'229'347
VD	1936	1932	76-80	F	nein	116'207	68'742'203	7'933'264
VD	1931	1927	81-85	F	nein	91'897	60'932'583	6'618'801
VD	1926	1922	86-90	F	nein	54'881	41'637'357	4'205'430
VD	1921		91-	F	nein	22'931	21'780'476	1'916'132
VD	2012	1994	0-18	M	ja	13'294	3'993'432	227'983
VD	1993	1987	19-25	M	ja	4'611	4'608'045	336'333
VD	1986	1982	26-30	M	ja	3'646	4'409'705	307'736
VD	1981	1977	31-35	M	ja	4'321	5'048'777	372'687
VD	1976	1972	36-40	M	ja	5'567	6'648'929	521'438
VD	1971	1967	41-45	M	ja	7'198	7'376'967	630'423
VD	1966	1962	46-50	M	ja	9'934	11'378'283	891'473
VD	1961	1957	51-55	M	ja	11'247	12'214'687	1'009'766
VD	1956	1952	56-60	M	ja	12'899	16'302'025	1'164'699
VD	1951	1947	61-65	M	ja	17'094	22'831'138	1'565'999



VD	1946	1942	66-70	M	ja	20'148	31'481'322	1'911'515
VD	1941	1937	71-75	M	ja	17'135	25'781'740	1'675'370
VD	1936	1932	76-80	M	ja	17'268	31'044'691	1'771'426
VD	1931	1927	81-85	M	ja	15'512	30'373'305	1'683'944
VD	1926	1922	86-90	M	ja	11'368	22'482'080	1'285'733
VD	1921		91-	M	ja	6'098	14'143'334	753'480
VD	2012	1994	0-18	M	nein	897'369	81'751'249	8'333'596
VD	1993	1987	19-25	M	nein	350'107	24'922'813	7'825'226
VD	1986	1982	26-30	M	nein	270'990	18'536'415	5'681'937
VD	1981	1977	31-35	M	nein	298'415	25'885'775	7'218'879
VD	1976	1972	36-40	M	nein	311'185	31'699'990	8'340'460
VD	1971	1967	41-45	M	nein	321'869	41'484'947	9'940'186
VD	1966	1962	46-50	M	nein	336'024	55'111'609	11'821'680
VD	1961	1957	51-55	M	nein	287'949	58'322'063	11'686'697
VD	1956	1952	56-60	M	nein	231'039	61'397'017	10'811'127
VD	1951	1947	61-65	M	nein	201'307	67'492'790	10'783'996
VD	1946	1942	66-70	M	nein	174'047	73'340'873	10'393'330
VD	1941	1937	71-75	M	nein	114'328	59'697'574	7'512'569
VD	1936	1932	76-80	M	nein	86'020	52'999'388	6'131'485
VD	1931	1927	81-85	M	nein	57'068	38'633'086	4'247'585
VD	1926	1922	86-90	M	nein	28'660	21'629'677	2'273'714
VD	1921		91-	M	nein	9'554	8'985'522	850'013
VS	2012	1994	0-18	F	ja	5'261	1'729'674	76'405
VS	1993	1987	19-25	F	ja	3'408	1'949'544	191'785
VS	1986	1982	26-30	F	ja	3'681	1'998'705	221'009
VS	1981	1977	31-35	F	ja	4'168	2'371'174	246'851
VS	1976	1972	36-40	F	ja	4'091	2'816'045	279'324
VS	1971	1967	41-45	F	ja	4'971	4'170'157	356'623
VS	1966	1962	46-50	F	ja	6'605	5'708'572	478'261
VS	1961	1957	51-55	F	ja	6'604	5'809'956	485'601
VS	1956	1952	56-60	F	ja	6'793	6'410'716	545'444
VS	1951	1947	61-65	F	ja	8'490	9'012'658	682'293
VS	1946	1942	66-70	F	ja	10'372	11'947'026	878'707
VS	1941	1937	71-75	F	ja	9'662	11'832'724	837'414
VS	1936	1932	76-80	F	ja	12'485	17'894'483	1'167'110
VS	1931	1927	81-85	F	ja	13'623	22'681'984	1'342'794
VS	1926	1922	86-90	F	ja	12'220	23'199'979	1'256'074
VS	1921		91-	F	ja	8'248	18'137'669	913'654
VS	2012	1994	0-18	F	nein	349'028	24'795'324	2'417'324
VS	1993	1987	19-25	F	nein	165'870	18'235'505	4'895'355
VS	1986	1982	26-30	F	nein	123'992	20'139'730	4'179'085
VS	1981	1977	31-35	F	nein	120'768	23'097'656	4'584'286
VS	1976	1972	36-40	F	nein	123'209	20'883'676	4'685'276
VS	1971	1967	41-45	F	nein	140'419	23'301'251	5'460'807
VS	1966	1962	46-50	F	nein	152'029	28'595'139	6'107'427
VS	1961	1957	51-55	F	nein	133'409	28'995'980	5'682'443
VS	1956	1952	56-60	F	nein	112'774	27'540'746	4'960'712
VS	1951	1947	61-65	F	nein	109'069	32'826'166	5'295'894
VS	1946	1942	66-70	F	nein	96'198	34'674'749	5'090'132
VS	1941	1937	71-75	F	nein	71'164	29'653'580	4'037'967
VS	1936	1932	76-80	F	nein	56'298	27'949'614	3'478'058
VS	1931	1927	81-85	F	nein	39'343	21'745'621	2'587'263
VS	1926	1922	86-90	F	nein	20'601	14'387'870	1'536'802
VS	1921		91-	F	nein	7'709	6'034'311	595'880
VS	2012	1994	0-18	M	ja	6'003	1'483'111	84'046
VS	1993	1987	19-25	M	ja	2'996	1'603'648	153'606
VS	1986	1982	26-30	M	ja	1'927	1'378'540	133'672
VS	1981	1977	31-35	M	ja	2'076	1'435'375	154'487

VS	1976	1972	36-40	M	ja	2'714	2'213'357	188'567
VS	1971	1967	41-45	M	ja	4'171	2'752'975	287'319
VS	1966	1962	46-50	M	ja	5'693	4'843'790	411'971
VS	1961	1957	51-55	M	ja	6'837	5'564'841	505'566
VS	1956	1952	56-60	M	ja	7'266	7'857'264	588'002
VS	1951	1947	61-65	M	ja	10'504	10'389'151	829'863
VS	1946	1942	66-70	M	ja	11'430	13'231'424	990'030
VS	1941	1937	71-75	M	ja	9'678	12'255'970	865'542
VS	1936	1932	76-80	M	ja	10'500	15'155'743	1'003'411
VS	1931	1927	81-85	M	ja	8'202	12'453'363	843'028
VS	1926	1922	86-90	M	ja	5'179	8'291'053	542'337
VS	1921		91-	M	ja	2'388	4'705'904	267'455
VS	2012	1994	0-18	M	nein	366'384	26'110'774	2'554'047
VS	1993	1987	19-25	M	nein	169'083	10'331'112	3'158'975
VS	1986	1982	26-30	M	nein	130'816	7'895'959	2'501'008
VS	1981	1977	31-35	M	nein	129'170	9'662'671	2'804'887
VS	1976	1972	36-40	M	nein	130'196	11'439'259	3'232'342
VS	1971	1967	41-45	M	nein	144'892	15'011'114	3'959'852
VS	1966	1962	46-50	M	nein	156'028	20'614'427	4'759'035
VS	1961	1957	51-55	M	nein	138'427	24'613'359	4'860'550
VS	1956	1952	56-60	M	nein	112'888	24'600'092	4'553'085
VS	1951	1947	61-65	M	nein	102'747	31'325'810	4'923'310
VS	1946	1942	66-70	M	nein	88'479	33'113'580	4'703'263
VS	1941	1937	71-75	M	nein	60'953	27'646'940	3'529'929
VS	1936	1932	76-80	M	nein	44'828	24'206'808	2'817'157
VS	1931	1927	81-85	M	nein	26'274	14'794'836	1'742'993
VS	1926	1922	86-90	M	nein	11'383	7'707'517	856'122
VS	1921		91-	M	nein	3'302	2'587'948	277'620
NE	2012	1994	0-18	F	ja	2'283	1'164'961	37'529
NE	1993	1987	19-25	F	ja	1'715	1'322'275	109'143
NE	1986	1982	26-30	F	ja	1'629	994'697	97'262
NE	1981	1977	31-35	F	ja	2'130	1'628'732	140'244
NE	1976	1972	36-40	F	ja	2'130	1'819'488	149'844
NE	1971	1967	41-45	F	ja	2'720	3'068'883	229'678
NE	1966	1962	46-50	F	ja	3'166	3'181'820	232'536
NE	1961	1957	51-55	F	ja	3'220	3'644'253	259'948
NE	1956	1952	56-60	F	ja	3'648	4'050'374	308'670
NE	1951	1947	61-65	F	ja	4'632	5'553'301	381'650
NE	1946	1942	66-70	F	ja	5'183	5'709'097	413'661
NE	1941	1937	71-75	F	ja	5'429	7'615'148	454'597
NE	1936	1932	76-80	F	ja	6'845	9'984'070	611'493
NE	1931	1927	81-85	F	ja	8'487	14'383'365	787'305
NE	1926	1922	86-90	F	ja	9'043	17'070'797	846'304
NE	1921		91-	F	ja	6'817	15'755'463	691'659
NE	2012	1994	0-18	F	nein	201'340	13'671'785	1'415'225
NE	1993	1987	19-25	F	nein	87'582	8'975'479	2'475'808
NE	1986	1982	26-30	F	nein	62'940	8'910'454	1'966'362
NE	1981	1977	31-35	F	nein	64'734	11'345'696	2'239'369
NE	1976	1972	36-40	F	nein	72'201	12'272'459	2'547'250
NE	1971	1967	41-45	F	nein	77'916	13'136'885	2'866'540
NE	1966	1962	46-50	F	nein	77'852	15'313'848	3'068'584
NE	1961	1957	51-55	F	nein	67'641	14'901'539	2'809'281
NE	1956	1952	56-60	F	nein	59'683	15'620'804	2'614'873
NE	1951	1947	61-65	F	nein	55'212	16'347'421	2'659'320
NE	1946	1942	66-70	F	nein	51'696	18'375'506	2'703'035
NE	1941	1937	71-75	F	nein	37'885	16'457'719	2'191'446
NE	1936	1932	76-80	F	nein	34'978	16'807'553	2'114'002
NE	1931	1927	81-85	F	nein	26'405	15'245'971	1'720'918

NE	1926	1922	86-90	F	nein	15'537	10'254'460	1'050'388
NE	1921		91-	F	nein	5'814	4'486'181	432'295
NE	2012	1994	0-18	M	ja	2'486	857'610	33'785
NE	1993	1987	19-25	M	ja	1'258	1'107'363	88'984
NE	1986	1982	26-30	M	ja	1'038	1'208'378	85'320
NE	1981	1977	31-35	M	ja	1'323	1'413'151	105'221
NE	1976	1972	36-40	M	ja	1'223	1'134'507	93'186
NE	1971	1967	41-45	M	ja	2'257	1'820'487	175'480
NE	1966	1962	46-50	M	ja	2'588	1'966'704	184'270
NE	1961	1957	51-55	M	ja	3'146	3'515'268	249'618
NE	1956	1952	56-60	M	ja	3'633	4'117'997	305'400
NE	1951	1947	61-65	M	ja	4'504	5'367'397	382'375
NE	1946	1942	66-70	M	ja	5'429	6'871'466	472'391
NE	1941	1937	71-75	M	ja	4'665	7'644'913	417'777
NE	1936	1932	76-80	M	ja	4'898	7'495'722	440'795
NE	1931	1927	81-85	M	ja	4'535	7'489'051	436'170
NE	1926	1922	86-90	M	ja	3'199	5'798'534	327'563
NE	1921		91-	M	ja	1'871	3'928'076	201'843
NE	2012	1994	0-18	M	nein	213'419	15'353'997	1'522'322
NE	1993	1987	19-25	M	nein	89'133	4'670'722	1'564'939
NE	1986	1982	26-30	M	nein	62'301	3'057'811	975'618
NE	1981	1977	31-35	M	nein	66'314	4'287'721	1'205'167
NE	1976	1972	36-40	M	nein	70'588	6'141'378	1'574'138
NE	1971	1967	41-45	M	nein	77'800	8'435'105	1'919'872
NE	1966	1962	46-50	M	nein	79'363	11'384'926	2'331'779
NE	1961	1957	51-55	M	nein	68'499	11'263'100	2'208'002
NE	1956	1952	56-60	M	nein	57'366	13'303'211	2'244'782
NE	1951	1947	61-65	M	nein	51'569	15'120'747	2'390'708
NE	1946	1942	66-70	M	nein	45'991	17'083'508	2'425'979
NE	1941	1937	71-75	M	nein	30'472	13'441'329	1'784'468
NE	1936	1932	76-80	M	nein	23'814	13'335'814	1'479'961
NE	1931	1927	81-85	M	nein	15'746	9'053'881	1'062'721
NE	1926	1922	86-90	M	nein	8'227	5'034'128	578'856
NE	1921		91-	M	nein	2'909	2'477'371	231'031
GE	2012	1994	0-18	F	ja	7'640	3'682'301	142'803
GE	1993	1987	19-25	F	ja	4'089	3'326'580	271'061
GE	1986	1982	26-30	F	ja	3'521	2'982'661	260'419
GE	1981	1977	31-35	F	ja	5'246	5'361'251	409'437
GE	1976	1972	36-40	F	ja	6'227	6'807'200	562'195
GE	1971	1967	41-45	F	ja	7'789	9'002'483	664'588
GE	1966	1962	46-50	F	ja	9'550	11'679'820	822'716
GE	1961	1957	51-55	F	ja	9'294	12'480'666	856'809
GE	1956	1952	56-60	F	ja	9'341	12'363'851	832'276
GE	1951	1947	61-65	F	ja	10'071	14'117'083	949'078
GE	1946	1942	66-70	F	ja	13'022	19'649'793	1'275'154
GE	1941	1937	71-75	F	ja	13'049	22'192'548	1'302'722
GE	1936	1932	76-80	F	ja	14'765	28'293'690	1'535'326
GE	1931	1927	81-85	F	ja	16'989	37'218'441	1'857'809
GE	1926	1922	86-90	F	ja	16'615	39'074'087	1'806'995
GE	1921		91-	F	ja	15'927	42'419'647	1'718'163
GE	2012	1994	0-18	F	nein	510'158	50'736'374	4'757'055
GE	1993	1987	19-25	F	nein	197'137	34'483'900	7'683'094
GE	1986	1982	26-30	F	nein	166'375	37'740'584	6'954'146
GE	1981	1977	31-35	F	nein	191'554	50'792'023	8'910'084
GE	1976	1972	36-40	F	nein	199'332	54'021'103	9'710'405
GE	1971	1967	41-45	F	nein	197'486	52'443'349	9'948'913
GE	1966	1962	46-50	F	nein	204'425	58'948'951	10'404'584
GE	1961	1957	51-55	F	nein	169'382	56'104'281	9'179'632

GE	1956	1952	56-60	F	nein	142'564	51'375'698	8'007'822
GE	1951	1947	61-65	F	nein	131'866	53'401'345	7'721'561
GE	1946	1942	66-70	F	nein	120'934	58'895'761	7'726'343
GE	1941	1937	71-75	F	nein	91'356	51'227'177	6'125'256
GE	1936	1932	76-80	F	nein	72'883	46'598'832	5'155'593
GE	1931	1927	81-85	F	nein	56'399	44'344'323	4'353'304
GE	1926	1922	86-90	F	nein	31'616	28'003'159	2'593'780
GE	1921		91-	F	nein	13'331	13'857'070	1'152'324
GE	2012	1994	0-18	M	ja	9'216	3'945'320	164'217
GE	1993	1987	19-25	M	ja	3'549	3'155'957	243'453
GE	1986	1982	26-30	M	ja	2'567	3'522'854	238'831
GE	1981	1977	31-35	M	ja	3'219	4'344'989	311'648
GE	1976	1972	36-40	M	ja	3'869	4'373'692	346'294
GE	1971	1967	41-45	M	ja	4'809	6'407'337	450'000
GE	1966	1962	46-50	M	ja	6'631	9'199'330	612'250
GE	1961	1957	51-55	M	ja	7'147	10'006'729	648'932
GE	1956	1952	56-60	M	ja	7'810	11'559'430	757'549
GE	1951	1947	61-65	M	ja	9'009	13'407'990	853'906
GE	1946	1942	66-70	M	ja	11'227	17'931'628	1'125'240
GE	1941	1937	71-75	M	ja	10'259	18'272'852	1'089'448
GE	1936	1932	76-80	M	ja	11'740	22'428'886	1'238'138
GE	1931	1927	81-85	M	ja	9'802	19'826'431	1'104'618
GE	1926	1922	86-90	M	ja	7'233	17'312'773	879'777
GE	1921		91-	M	ja	4'224	10'593'852	526'294
GE	2012	1994	0-18	M	nein	532'192	56'371'054	5'123'208
GE	1993	1987	19-25	M	nein	201'184	20'142'710	5'302'347
GE	1986	1982	26-30	M	nein	163'515	14'117'837	3'949'888
GE	1981	1977	31-35	M	nein	184'996	19'794'272	4'984'359
GE	1976	1972	36-40	M	nein	194'546	24'967'164	5'984'226
GE	1971	1967	41-45	M	nein	192'580	30'536'754	6'506'156
GE	1966	1962	46-50	M	nein	200'499	40'037'694	7'674'703
GE	1961	1957	51-55	M	nein	169'138	41'907'548	7'444'611
GE	1956	1952	56-60	M	nein	134'394	40'940'084	6'518'558
GE	1951	1947	61-65	M	nein	115'388	43'159'451	6'284'842
GE	1946	1942	66-70	M	nein	101'855	47'786'414	6'313'221
GE	1941	1937	71-75	M	nein	71'604	40'314'329	4'824'355
GE	1936	1932	76-80	M	nein	53'865	35'969'805	3'925'501
GE	1931	1927	81-85	M	nein	34'398	27'325'621	2'757'597
GE	1926	1922	86-90	M	nein	15'732	14'460'058	1'354'227
GE	1921		91-	M	nein	5'597	5'895'471	519'574
JU	2012	1994	0-18	F	ja	741	308'820	11'500
JU	1993	1987	19-25	F	ja	735	351'573	44'197
JU	1986	1982	26-30	F	ja	697	516'224	56'463
JU	1981	1977	31-35	F	ja	634	665'185	52'380
JU	1976	1972	36-40	F	ja	893	789'026	81'334
JU	1971	1967	41-45	F	ja	1'274	998'609	102'656
JU	1966	1962	46-50	F	ja	1'580	1'898'054	136'985
JU	1961	1957	51-55	F	ja	1'672	1'673'467	134'680
JU	1956	1952	56-60	F	ja	1'669	1'770'077	150'229
JU	1951	1947	61-65	F	ja	1'824	1'851'954	145'920
JU	1946	1942	66-70	F	ja	2'548	4'111'105	242'876
JU	1941	1937	71-75	F	ja	2'365	3'440'035	224'567
JU	1936	1932	76-80	F	ja	3'021	4'568'788	282'488
JU	1931	1927	81-85	F	ja	3'826	7'125'570	380'643
JU	1926	1922	86-90	F	ja	3'268	6'706'748	335'673
JU	1921		91-	F	ja	2'299	5'898'002	267'246
JU	2012	1994	0-18	F	nein	84'146	5'477'376	573'506
JU	1993	1987	19-25	F	nein	35'629	3'422'882	1'069'245

JU	1986	1982	26-30	F	nein	22'964	3'741'562	802'238
JU	1981	1977	31-35	F	nein	22'473	4'000'489	827'184
JU	1976	1972	36-40	F	nein	26'195	4'087'142	939'720
JU	1971	1967	41-45	F	nein	30'166	4'903'705	1'154'120
JU	1966	1962	46-50	F	nein	31'189	5'517'682	1'239'643
JU	1961	1957	51-55	F	nein	28'270	6'088'483	1'217'573
JU	1956	1952	56-60	F	nein	26'086	7'486'536	1'193'519
JU	1951	1947	61-65	F	nein	24'426	7'453'821	1'229'783
JU	1946	1942	66-70	F	nein	20'754	7'602'672	1'128'330
JU	1941	1937	71-75	F	nein	16'370	7'160'411	983'416
JU	1936	1932	76-80	F	nein	13'812	6'846'756	864'907
JU	1931	1927	81-85	F	nein	10'810	6'469'763	742'812
JU	1926	1922	86-90	F	nein	5'960	4'351'689	435'702
JU	1921		91-	F	nein	2'441	2'272'759	201'914
JU	2012	1994	0-18	M	ja	1'169	314'242	16'987
JU	1993	1987	19-25	M	ja	605	428'764	42'064
JU	1986	1982	26-30	M	ja	439	395'266	36'288
JU	1981	1977	31-35	M	ja	534	618'468	45'891
JU	1976	1972	36-40	M	ja	664	545'837	47'927
JU	1971	1967	41-45	M	ja	844	717'657	64'126
JU	1966	1962	46-50	M	ja	1'298	1'035'737	105'614
JU	1961	1957	51-55	M	ja	1'334	1'024'359	101'513
JU	1956	1952	56-60	M	ja	1'725	1'576'226	143'729
JU	1951	1947	61-65	M	ja	2'202	3'010'917	201'996
JU	1946	1942	66-70	M	ja	2'706	3'242'250	230'872
JU	1941	1937	71-75	M	ja	2'176	3'002'634	218'400
JU	1936	1932	76-80	M	ja	2'403	3'607'540	244'185
JU	1931	1927	81-85	M	ja	2'060	3'308'785	210'433
JU	1926	1922	86-90	M	ja	1'412	2'544'617	157'571
JU	1921		91-	M	ja	683	1'280'315	78'337
JU	2012	1994	0-18	M	nein	89'240	6'538'624	629'808
JU	1993	1987	19-25	M	nein	37'743	2'035'198	733'709
JU	1986	1982	26-30	M	nein	23'576	1'541'689	423'372
JU	1981	1977	31-35	M	nein	23'441	1'520'297	480'692
JU	1976	1972	36-40	M	nein	24'522	2'453'246	606'019
JU	1971	1967	41-45	M	nein	29'178	3'302'836	796'721
JU	1966	1962	46-50	M	nein	31'872	4'337'810	954'248
JU	1961	1957	51-55	M	nein	29'609	5'440'073	1'074'587
JU	1956	1952	56-60	M	nein	26'453	6'604'457	1'144'799
JU	1951	1947	61-65	M	nein	24'564	7'620'004	1'248'231
JU	1946	1942	66-70	M	nein	19'410	6'991'908	1'060'227
JU	1941	1937	71-75	M	nein	13'898	6'202'144	831'245
JU	1936	1932	76-80	M	nein	10'553	5'621'415	665'181
JU	1931	1927	81-85	M	nein	6'870	4'117'751	467'281
JU	1926	1922	86-90	M	nein	2'954	2'026'416	234'985
JU	1921		91-	M	nein	1'064	1'029'390	98'076
CH	2012	1994	0-18	F	ja	123'811	48'721'733	1'902'263
CH	1993	1987	19-25	F	ja	93'199	61'392'312	5'946'538
CH	1986	1982	26-30	F	ja	83'522	61'749'560	5'862'320
CH	1981	1977	31-35	F	ja	101'521	76'552'606	7'182'707
CH	1976	1972	36-40	F	ja	117'086	93'235'932	8'784'262
CH	1971	1967	41-45	F	ja	149'990	131'420'025	11'576'011
CH	1966	1962	46-50	F	ja	187'121	175'224'267	14'730'221
CH	1961	1957	51-55	F	ja	187'084	191'924'767	15'330'419
CH	1956	1952	56-60	F	ja	192'240	205'409'297	15'763'262
CH	1951	1947	61-65	F	ja	220'747	244'553'369	18'096'398
CH	1946	1942	66-70	F	ja	267'526	321'671'354	22'738'582
CH	1941	1937	71-75	F	ja	272'628	352'314'324	23'675'826

CH	1936	1932	76-80	F	ja	328'491	469'539'928	29'618'326
CH	1931	1927	81-85	F	ja	369'544	599'062'370	34'977'007
CH	1926	1922	86-90	F	ja	354'780	641'093'503	34'662'968
CH	1921		91-	F	ja	266'220	541'150'868	27'485'100
CH	2012	1994	0-18	F	nein	8'650'621	649'105'049	63'017'122
CH	1993	1987	19-25	F	nein	3'833'238	478'580'675	128'091'460
CH	1986	1982	26-30	F	nein	3'052'663	533'143'671	112'265'708
CH	1981	1977	31-35	F	nein	3'160'328	657'924'772	129'598'079
CH	1976	1972	36-40	F	nein	3'194'886	622'394'882	134'437'921
CH	1971	1967	41-45	F	nein	3'585'298	651'795'520	149'740'177
CH	1966	1962	46-50	F	nein	3'724'076	759'925'107	162'491'151
CH	1961	1957	51-55	F	nein	3'255'009	754'470'865	150'436'188
CH	1956	1952	56-60	F	nein	2'773'136	733'423'368	132'536'666
CH	1951	1947	61-65	F	nein	2'528'009	780'511'331	129'017'939
CH	1946	1942	66-70	F	nein	2'244'786	844'587'634	125'027'331
CH	1941	1937	71-75	F	nein	1'717'851	763'360'426	101'992'101
CH	1936	1932	76-80	F	nein	1'402'873	737'605'727	88'753'439
CH	1931	1927	81-85	F	nein	1'037'674	625'215'781	69'880'480
CH	1926	1922	86-90	F	nein	576'326	397'318'492	41'170'990
CH	1921		91-	F	nein	215'856	179'808'494	16'623'243
CH	2012	1994	0-18	M	ja	139'972	44'111'905	2'000'701
CH	1993	1987	19-25	M	ja	74'065	54'258'384	4'815'840
CH	1986	1982	26-30	M	ja	55'951	48'306'044	4'260'197
CH	1981	1977	31-35	M	ja	62'961	58'374'918	5'181'486
CH	1976	1972	36-40	M	ja	76'570	68'658'738	6'077'745
CH	1971	1967	41-45	M	ja	107'583	97'828'832	8'592'627
CH	1966	1962	46-50	M	ja	144'642	136'982'740	11'745'445
CH	1961	1957	51-55	M	ja	164'239	162'459'499	13'268'575
CH	1956	1952	56-60	M	ja	191'381	206'566'922	15'871'268
CH	1951	1947	61-65	M	ja	230'834	259'435'560	19'372'971
CH	1946	1942	66-70	M	ja	271'943	332'107'567	23'537'186
CH	1941	1937	71-75	M	ja	244'913	322'334'093	21'862'103
CH	1936	1932	76-80	M	ja	245'142	355'154'215	22'920'756
CH	1931	1927	81-85	M	ja	210'516	332'368'021	20'765'904
CH	1926	1922	86-90	M	ja	142'524	241'164'995	14'703'057
CH	1921		91-	M	ja	74'287	137'699'699	8'266'811
CH	2012	1994	0-18	M	nein	9'102'018	723'934'248	68'511'298
CH	1993	1987	19-25	M	nein	3'842'381	271'653'107	84'796'804
CH	1986	1982	26-30	M	nein	3'131'137	218'678'436	67'102'117
CH	1981	1977	31-35	M	nein	3'255'450	270'966'956	79'270'149
CH	1976	1972	36-40	M	nein	3'277'524	330'106'146	90'347'168
CH	1971	1967	41-45	M	nein	3'676'143	439'343'146	109'930'641
CH	1966	1962	46-50	M	nein	3'900'005	572'547'336	129'007'545
CH	1961	1957	51-55	M	nein	3'366'773	621'113'483	127'498'703
CH	1956	1952	56-60	M	nein	2'800'937	664'626'633	122'526'548
CH	1951	1947	61-65	M	nein	2'442'796	746'696'722	122'170'699
CH	1946	1942	66-70	M	nein	2'075'743	799'708'062	117'006'663
CH	1941	1937	71-75	M	nein	1'445'292	674'617'084	87'771'894
CH	1936	1932	76-80	M	nein	1'069'028	596'412'858	69'870'326
CH	1931	1927	81-85	M	nein	672'878	420'626'490	46'728'592
CH	1926	1922	86-90	M	nein	316'363	215'805'176	23'447'985
CH	1921		91-	M	nein	100'815	79'839'218	8'103'649
CH Total						95'180'946	24'888'675'242	3'570'745'658