

**İŞ YATIRIM MENKUL DEĞERLER A.Ş'NİN
İHRAÇCISI OLDUĞU YATIRIM KURULUŞU
VARANTLARINDA YAPILAN GÜNLÜK
İŞLEMLER**

İŞLEM TARİHİ	09.08.2022	
	ALİŞ ADET	SATIŞ ADET
SSIPK	1.151	1
SSIPL	40.800	25.800
SSIPM	2.516	10.700
SSIPN		
SSIPO	46.005	
TPINL	627.015	467.742
TPINM	1.409.939	1.520.676
TPINN	135.086	198.996
TPINO	78.733	
TPIOA		
TPIQL		
TPIQM	306.630	361.677
TPIQN	409.857	462.768
TPIQO	488.378	489.129
TPIQP	154.550	395.863
TLIHB	1.137.687	1.229.358
TLIHC	170.056	237.906
TLIHD		3.001
TLIHE		
TLIHF		
TLISB		
TLISC		
TLISD	1.035.600	1.035.600
TLISE	1.171.500	1.169.500
TLISF	280.000	280.000

EGIOG	2.156	2.485
EGIOH	1.658.151	1.757.011
EGIOI	2.192.653	1.924.594
EGIOJ	5.400.865	4.748.637
EGIOK	4.840.361	3.742.147
EGIQZ	3.150.476	3.796.494
EGIWA	2.249.983	3.295.934
EGIWB	2	
EGIWC		
EGIWD		
EDIMK		
EDIML		
EDIMM		
EDIMN		
EDIMO		
EDIQG		
EDIQH		
EDIQI		
EDIQJ		
EDIQK	1.323.000	1.329.000
ARIJI	218.669	124.671
ARIJJ	1.050.626	78.098
ARIJK		
ARIJL		
ARIJM		
ARIVE		
ARIVF	2	2
ARIVG		
ARIVH		
ARIVI		
KHIOB	474.182	350.479
KHIOC	1	45.001
KHIOD	25.000	

KHIOE		
KHIOF		9
KHIQR		
KHIQS	96.000	96.000
KHIQT	96.000	96.000
KHIQU	48.000	48.000
KHIQV		
SBINE	107.703	14.479
SBINF	53.476	47.943
SBING	521.720	81.634
SBINH	100.006	53.205
SBINI	6.005	1
SBIQE		
SBIQF	325.820	285.321
SBIQG	49.150	49.100
SBIQH	96.000	96.000
SBIQI		
KZIDL	573.041	516.661
KZIDM	122.189	264.998
KZIDN		
KZIDO		10
KZIEA		
KZIZP		
KZIZR		
KZIZS		
KZIZT		
KZIZU	245.000	390.000
SLIDL	123.845	60.395
SLIDM	443.043	188.575
SLIDN	188.628	305.025
SLIDO	429.180	917.433
SLIEA	201.405	2.296.469
SLIZP	38.144	35.481

SLIZR	49.359	103.968
SLIZS	104.744	45.071
SLIZT	411.493	177.959
SLIZU		11.330
TAIBK		
TAIBL		
TAIBM	26.456	16.438
TAIBN	25.767	39.491
TAIBO	227.609	364.620
TAIQZ	195.194	97.551
TAIQA		6
TAIQB		
TAIQC		
TAIQD		
TOIHO	22.906	22.814
TOIIA	8.337	19.937
TOIIB	88.353	110.019
TOIIC	129.987	75.100
TOIID	240.540	10.000
TOITK	25.728	29.241
TOITL	10.680	394.746
TOITM	99.999	
TOITN		
TOITO		
FRIAF	468.726	533.169
FRIAG	93.952	341.346
FRIAH	143.560	180.011
FRIAI		521.172
FRIAJ		
FRIPF	184.013	172.011
FRIPG	269.188	335.001
FRIPH	52.000	46.020
FRIPI	19.002	13.666

FRIPJ		
IYIDF	157.949	132.504
PGIIE	1.445	
IYIDG	98.720	1.659.000
PGIIF	558	2
IYIDH	502.126	490.722
PGIIG	172.141	183.196
IYIDI	619.597	678.151
PGIIH	285.834	264.946
IYIDJ	1.004.492	1.018.108
PGIII	1.112.674	769.610
IYIDK	264.954	454.852
PGIUA	404.461	613.536
IYIDL	48.697	27.367
PGIUB	90.208	57.431
IYIDM	42.828	31.496
PGIUC	58.639	63.639
IYIYS	53.349	146.201
PGIUD		1.667
IYIYT	4.177.141	3.431.641
PGIUE		
IYIYU	2.704.809	3.684.958
EXIKO		
IYIYV	3.534.985	3.224.006
EXILA		2
IYIYY	924.924	739.497
EXILB		
IYIYZ	1.655.650	317.167
IYIZP		124.935
IYIZR		
ICIAK	2.000	500
ICIAL		6.509
ICIAM	5.000	22.467

ICIAN	101.730	365.182
ICIAO	712.111	3.719.531
ICIPK	4.518.481	3.103.487
ICIPL	630.651	15.000
ICIPM	6.770	
ICIPN		
ICIPO		
ABIOJ	189.905	53.395
ABIOK	780.008	437.928
ABIOL	993.048	935.841
ABIOM	930.995	211.925
ABION		
ABIQX	2	2.560
ABIWA	31.148	36.316
ABIWB	24.229	171.091
ABIWC	1.184	22.021
ABIWD		
GNIDD	275.528	254.634
GNIDE	4.138.892	4.030.395
GNIDF	4.302.075	4.167.955
GNIDG	3.054.804	3.009.734
GNIDH		
GNIYZ		
GNIZP		
GNIZR	693.001	695.648
GNIZS	69.175	97.394
GNIZT	1.739.769	1.940.000
TKIOL	1.071	8.306
TKIOM	194.088	38.264
TKION	650.982	388.997
TKIOO	537.151	1.469.281
TKIOP	1.545.149	1.481.087
TKIWA	770.307	920.977

TKIWB	15.000	
TKIWC		145.000
TKIWD		
TKIWE		
TEIKG	1.373.005	1.483.917
TEIKH	764.151	727.459
TEIKI	10.013	161.333
TEIKJ		
TEIKK		
TEIVO		
TEIYA		
TEIYB	825.000	825.000
TEIYC	987.856	1.155.000
TEIYD	300.000	300.000
YPIAF	110.673	315
YPIAG	43.117	38.001
YPIAH	20.500	18.557
YPIAI		
YPIAJ	1.245.000	1
YPIPF	7	8.582
YPIPG		750
YPIPH	29.711	29.711
YPIPI		
YPIPJ		1
HBIOL		51.012
HBIOM		400.948
HBION		
HBIOO		
HBIOP		5.000
HBIZQ		
HBIWA		
HBIWB	1.176.000	1.176.000
HBIWC	1.470.404	1.470.209

HBIWD	784.000	784.000
KDIEE		
KDIEF		
KDIEG		
KDIEH		
KDIEI		
KDIPG		
KDIPH	60	
KDIPI		
KDIPJ	1	1
KDIPK		
PTIBC	167.791	75.413
PTIBD	20.159	174.789
PTIBE		
PTIBF		
PTIBG		
PTIQZ		
PTIQA		
PTIQB		
PTIQC		
PTIQD		
BIIFF	30	
BIIFG	1.479	367
BIIFH	127.023	124.045
BIIFI	120.688	3
BIIFJ	56.568	
BIIRB	12.831	10.354
BIIRC	393.654	336.500
BIIRD	867	27.502
BIIRE		
BIIRF		
ASIOG	97.202	155.857
ASIOH	46.222	145.345

ASIOI	402.369	106.175
ASIOJ		
ASIOK		
ASIQY		
ASIQZ	8.000	5.000
ASIWA		
ASIWB	25.000	25.000
ASIWC		776
SSIEM	3.621	3.850
SSIEN	178.737	261.042
SSIEO	486.265	388.122
SSIFA	353.358	658.542
SSIFB		
EXILC		
EXIYK	953	1.128
EXIYL	100	35
EXIYM	75	40
EXIYN		8.214
ALIJH	512.229	143.951
ALIJI	528.171	278.612
ALIJJ		150
ALIJK		
ALIVD	790	919
ALIVE	15	78
ALIVF	481.451	685.919
ALIVG	34.300	176.474
AGIMF	152.917	368.376
AGIMG	1.632.399	1.947.938
AGIMH	50.739	
AGIMI		
AGIQB	525	515
AGIQC	1.887.568	978.544
AGIQD	2.565.557	234.158

AGIQE		
DAIKF	2.186.082	3.345.787
DAIKG		952.327
DAIKH		
DAIKI	348.946	
DAIYB		
DAIYC	64.046	56
DAIYD	179.615	203.976
DAIYE	499.343	125.141
PBILH	7.595.845	28.130
PBILI		
PBILJ		
PBILK		
PBIZD	4.289	5.073
PBIZE	10	
PBIZF	706.895	1.121.474
PBIZG	5.903.245	8.365.196
DJIDH	1	
DJIDI		
DJIDJ	511.806	303.574
DJIDK	50.000	196.637
DJIYV	89.232	66.104
DJIYY	112.499	262.496
DJIYZ	69.999	
DJIZP	157.005	30
SPIDH		
SPIDI	18.936	3.304
SPIDJ	57.096	152.115
SPIDK	173.365	220.677
SPIYU	24.745	22.939
SPIYV	164.712	137.500
SPIYY	8.421	6.222
SPIYZ	74.544	47.024

KZIEF		
KZIZV		
KZIZY		
KZIZZ		
KZIPA		
KZIPB	144.500	144.000
SLIEB	18.702	20.000
SLIEC	1.101	1.387
SLIED	89.117	88.480
SLIEE	114.588	103.199
SLIEF	31.490	268.527
SLIZV	311.575	225.060
SLIZY	9.303	100.003
SLIZZ	135.125	140.134
SLIPA		89.501
SLIPB		48.000
TAICA	1	
TAICB	1	
TAICC	6.750	19.468
TAICD	2.285	26.124
TAICE		40.839
TAIQE	38.000	38.000
TAIQF	61.846	104.073
TAIQG	9.000	32.212
TAIQH	18.000	18.000
TAIQI		
TOIIE	4.500	4.500
TOIIF	13.500	13.500
TOIIG	18.756	9.454
TOIIH	9.400	12.866
TOIII	51.000	83.201
TOIUA	25.000	30.924
TOIUB		34.810

TOIUC		
TOIUD		376
TOIUE		
FRIAK	77.002	79.081
FRIAL	117.115	117.000
FRIAM	126.100	192.177
FRIAN	103.079	147.349
FRIAO	76.724	74.000
FRIPK	129.010	107.964
FRIPL		200
FRIPM	17.000	19.039
FRIPN		100
FRIPO		1.000
IYIDN	72.627	71.435
PGIIJ	75.240	44.976
IYIDO	60.936	18.613
PGIIK	193.968	191.733
IYIEA	118.470	74.556
PGIIL	148.477	143.949
IYIEB	75.844	20.087
PGIIM	142.769	160.621
IYIEC		
PGIIN	84.500	98.501
IYIED	1	8.000
PGIUUF		
IYIEE		
PGIUG		70
IYIEF	16	20
PGIUH	171.120	172.350
IYIZS	1.895.635	1.527.542
PGIUI	98.000	100.000
IYIZT	1.522.068	1.158.497
PGIUJ	95.648	96.648

IYIZU	339.873	392.567
EXILD	253.916	
IYIZV	893.865	740.416
EXILE	116.318	1.000
IYIZY	248.425	206.078
EXILF		
IYIZZ	819	130.000
EXILG		
IYIPA		157.155
EXIYO	7.355	11.165
IYIPB		89.807
EXIZA	205	80
ICIAP	2.550	1.200
EXIZB	160	75
ICIAQ		5.200
EXIZC	234	679
ICIAR	2.803	24.419
ALIJL	732.385	215.185
ICIAS	11.901	52.476
ALIJM	151.517	69.862
ICIAT	558.976	1.023.068
ALIJN	1.087.557	224.002
ICIPP	1.014.619	494.937
ALIJO	166.654	372.979
ICIPQ		8.205
ALIVH	55.170	56.435
ICIPR		20.000
ALIVI	92.376	91.393
ICIPS		5.000
ALIVJ	65.906	64.200
ICIPT		
ALIVK	350.492	556.685
ABIOO	30	30

AGIMJ	23.641	73.436
ABIOP		288
AGIMK	127.166	228.433
ABIOQ	38.591	8.526
AGIML	29.390	83.496
ABIOR	146.851	51.699
AGIMM	357.717	189.997
ABIOS	120.251	99.079
AGIQF	495	2.995
ABIWE	49.093	54.025
AGIQG	100.113	35.993
ABIWF		74.614
AGIQH	431.757	333.810
ABIWG		232.057
AGIQI	96.436	355.028
ABIWH		52
DAIKJ	20	30
ABIWI		4.593
DAIKK	3	
GNIDI		1
DAIKL	170.970	404.375
GNIDJ		1
DAIKM	187.254	326.376
GNIDK	104.648	29.514
DAIYF	30.739	9.126
GNIDL	399.098	394.030
DAIYG	60.001	15.001
GNIDM	4.410.023	4.560.001
DAIYH	29.485	71.545
GNIZU	1.476.818	1.717.229
DAIYI	231.657	107.059
GNIZV	3.955.100	3.785.000
PBILL	4.499.907	1.656.612

GNIZY	3.486.100	3.491.000
GNIZZ	72.332	31.100
GNIPA		
TKIOQ	13.062	4.498
TKIOR	99.689	24.000
TKIOS	333.850	200.500
TKIOT	510.978	154.125
TKIOU	229.996	247.478
TKIWF	218.824	120.131
TKIWG	844.444	911.553
TKIWH	87.563	60.781
TKIWI	31.547	28.322
TKIWJ	10.000	148.205
TEIKL	52.580	10.109
TEIKM	38.919	75.305
TEIKN	1.324.561	1.555.917
TEIKO	634.480	978.638
TEILA	352.044	367.453
TEIYE	1.581.020	1.550.000
TEIYF	926.880	875.000
TEIYG	592.391	592.391
TEIYH		
TEIYI	9.501	8.501
YPIAK		
YPIAL		100
YPIAM	2.200	50.500
YPIAN	6.045	1.764
YPIAO	7.950	
YPIPK	402	1.350
YPIPL	200.500	11.600
YPIPM		
YPIPNI		
YPIPO		230

HBIOQ		10
HBIOR	1.583.534	1.414.739
HBIOS	689.555	641.000
HBIOT	974.382	855.481
HBIOU	60.718	9.082
HBIWE	1.323.000	1.323.000
HBIWF	984.400	982.000
HBIWG		
HBIWH	85	
HBIWI	30.001	
KDIEJ	43.177	21.500
KDIEK	113.901	127.631
KDIEL	236.191	96.457
KDIEM	146.001	283.357
KDIEN	132.474	189.249
KDIPL	8.497	7.998
KDIPM		
KDIPN		
KDIPO	1.200	1.200
KDIRA	2.000	
PTIBH		
PTIBI	66.611	85.121
PTIBJ	140.847	77.685
PTIBK	27.000	20.000
PTIBL		28.547
PTIQE	365	
PTIQF	765	2.082
PTIQG		
PTIQH	6.301	
PTIQI	500	
BIIFK	4.493	
BIIFL	6.086	
BIIFM	89.208	82.046

BIIFN	76.755	82.245
BIIFO	359.051	358.500
BIIRG	567.750	562.250
BIIRH	100	165
BIIRI	1.000	
BIIRJ		133.746
BIIRK		
ASIOI	50.321	40.751
ASIOI	13.194	5.867
ASION	86.100	117.186
ASIOO	141.400	101.239
ASIOI	36.945	25.021
ASIWD		
ASIWE	3.220	4.540
ASIWF	24.000	25.000
ASIWG	24.000	24.270
ASIVH		
SSIFC	26.008	10.000
SSIFD	57.500	52.484
SSIFE	137.281	81.140
SSIFF	86.444	49.364
SSIFG	43.066	64.592
SSIRA	1	1
SSIRB		
SSIRC	700	38
SSIRD	1	1
SSIRE	1.000	
TPIOB	112.813	61.462
TPIOC	497.915	221.641
TPIOD	345.898	374.175
TPIOE	241.534	183.459
TPIOF	104.768	34.036
TPIQR	267.000	270.000

TPIQS	376.255	492.213
TPIQT	277.090	281.627
TPIQU	184.200	197.500
TPIQV		10.000
TLIHG	15	7.186
TLIHH	27.245	39.968
TLIHI	1.089.512	1.163.479
TLIHJ	784.914	690.500
TLIHK	49.999	30.496
TLISG	946.000	946.000
TLISH	583.000	583.000
TLISI	405.500	405.500
TLISJ	496.500	496.500
TLISK		
EGIOL	49.001	65.151
EGIOM	1.222.959	1.317.381
EGION	1.084.779	1.082.150
EGIOO	47.056	55.702
EGIOP	2.317.232	2.837.863
EGIWE	1.942.223	2.175.707
EGIWF	698.334	916.062
EGIWG	9.001	15.386
EGIWH	25.680	60.000
EGIWI		177.001
EDINA	11.257	76.395
EDINB	1.214.491	1.400.430
EDINC	2.104.554	976.319
EDIND	795.063	885.702
EDINE	899.249	12.002
EDIQL	1.664.000	1.652.500
EDIQM	608.020	611.275
EDIQN	1.173.682	1.186.000
EDIQO		

EDIQP		100.002
ARIJN	54.980	78.735
ARIJO	540.340	475.917
ARIKA	84.970	88.043
ARIKB	77.460	76.000
ARIKC	33.689	16.016
ARIVJ		
ARIVK	188	
ARIVL	177.271	177.000
ARIVM	49.500	49.000
ARIVN	91.300	91.800
KHIOG	130.898	125.256
KHIOH	339.338	371.444
KHIOI	96.000	96.121
KHIOJ	145.126	145.000
KHIOK	70.000	
KHIQY		
KHIQZ	96.000	96.000
KHIWA	24.000	24.000
KHIWB	10.000	10.000
KHIWC		
SBINJ	7.336	3.714
SBINK	236	
SBINL	2.001	650
SBINM	134.077	115.357
SBINN	28.500	79.022
SBIQJ	70.388	62.388
SBIQK	97.000	97.000
SBIQL		
SBIQM	3	15.709
SBIQN		36.981
KZIEB	278.156	202.995
KZIEC	208.932	351.903

KZIED	83.950	48.001
KZIEE	8.000	5.815
PBILM	3.220.125	2.098.795
PBILN	998.517	651.245
PBILO	1.557.742	123.028
PBIZH	75	528
PBIZI	12.207	17.692
PBIZJ	749.332	936.702
PBIZK	871.258	1.451.116
DJIDL	4.000	20
DJIDM	25.000	7.500
DJIDN	500	1.083
DJIDO		5.320
DJIZR	36.355	49.263
DJIZS		3.000
DJIZT	3.049	10.104
DJIZU	17.001	15.001
SPIDL		250
SPIDM	29.000	25.000
SPIDN		
SPIDO	100	3.010
SPIZP	43.253	3.606
SPIZR	69.288	50.001
SPIZS	856	2
SPIZT	1.514	
SBIOD	17.048	14.265
SBIQO	142.550	158.987
SBIQP	150.146	146.000
SBIQR	155.499	143.800
SBIQS	96.400	96.500
SBIQT		
KZIEG	24.230	24.230
KZIEH	37.929	33.507

KZIEI	87.151	81.438
KZIEJ	162.000	190.839
KZIEK	201.494	230.876
KZIPC		
KZIPD	122.000	122.010
KZIPE	48.210	48.000
KZIPF	72.000	72.000
KZIPG		
SLIEG		640
SLIEH	68.254	362.205
SLIEI	25.571	355.467
SLIEJ	13.231	59.691
SLIEK	230.291	912.128
SLIPC	2.000	3.600
SLIPD	151.034	4.441
SLIPE	4.477	9.477
SLIPF		
SLIPG	75.010	20.580
TAICF	15.950	16.031
TAICG	10.000	100.000
TAICH	18.000	23.090
TAICI	409.001	20.500
TAICJ	4.534	2
TAIQJ	64.500	64.001
TAIQK	28.210	28.000
TAIQL	27.000	27.000
TAIQM	9.000	9.000
TAIQN	29.001	29.001
TOIJ	4.500	4.500
TOIK	20.001	19.000
TOIL	13.955	14.500
TOIM	7.588	24.089
TOIN	4.500	4.500

TOIUF		1.900
TOIUG	6.000	
TOIUH		
TOIUI		
TOIUJ	1	
FRIAP	101.000	121.000
FRIAQ	114.048	179.000
FRIAR	63.000	63.000
FRIAS	17.001	19.000
FRIAT		5.526
FRIPP	55.000	55.006
FRIPQ	72.000	72.000
FRIPR	36.000	36.000
FRIPS	46.625	45.000
FRIPT		
IYIEG	32.250	76.142
PGIIO	451	7.530
IYIEH	92.646	145.804
PGIJA	1	7.939
IYIEI	25.131	27.240
PGIJB	180.000	180.000
IYIEJ	14.492	16.262
PGIJC	103.832	122.000
IYIEK	16.050	65.676
PGIJD	62.000	115.100
IYIEL		150
PGIUK	1.011	1.000
IYIEM		
PGIUL	207.900	213.845
IYIEN	10	500
PGIUM	136.720	135.754
IYIPC	524.365	561.367
PGIUN	145.000	145.000

IYIPD	895.634	340.886
PGIUO	114.685	116.000
IYIPE	16.781	16.086
EXILH	5.940	560
IYIPF	320.292	696.857
EXILI	1	
IYIPG	42.350	20.345
EXILJ	1	
IYIPH	20.924	79.342
EXILK	1	
IYIPI	250	15.242
EXIZD	50.000	50.750
IYIPJ	34.042	169.522
EXIZE		
ICIAU		1.442
EXIZF		11.513
ICIAV	1.003	44.889
EXIZG		
ICIAW	144.005	468.905
ALIKA	32.956	3.365
ICIAX	92.504	359.331
ALIKB	11.525	14.587
ICIA Y	4.565	332.338
ALIKC	66	12.554
ICIPU	357.753	111.483
ALIKD	1.503	18.650
ICIPV	597.640	132.014
ALIVL		
ICIPW	10.000	10.000
ALIVM	2.000	1.220
ICIPX	3.400	
ALIVN		3.001
ICIPY		4.490

ALIVO	3.695	15.566
ABIOT	30.507	13
AGIMN	5.010	8.600
ABIOU	20.025	14.025
AGIMO	65.000	237.170
ABIOV	6.861	17.544
AGINA	11.001	52.602
ABIOW	56.496	30.442
AGINB	150.553	588.198
ABIOX		77.003
AGIQJ	100.911	11.804
ABIWJ	50.041	155.624
AGIQK	5.002	6.863
ABIWK	50.000	71.640
AGIQL	15.039	15.042
ABIWL		
AGIQM		
ABIWM		
DAIKN	3.703	13.713
ABIWN		3.470
DAIKO	3.108	38.125
GNIDN		
DAILA	141.727	205.335
GNIDO	1	15
DAILB	18.199	118.265
GNIEA	684.650	692.863
DAIYJ	122.961	28.565
GNIEB	1.178.500	1.177.000
DAIYK	116.152	15.164
GNIEC	5.239.244	5.400.015
DAIYL		
GNIPB	686.499	687.008
DAIYM	60.443	69.997

GNIPC	1.863.000	1.863.000
PBIMA	160.120	98.975
GNIPD	4.651.900	4.642.000
PBIMB	88.194	54.197
GNIFE	3.636.111	3.638.000
PBIMC	57.685	51.671
GNIPF	2.751.000	2.751.000
PBIMD	48.292	26.699
TKIOV	40.250	36.534
PBIZL	8.167	12.966
TKIOW	64.561	191.044
PBIZM	16.858	45.933
TKIOX	30.005	343.144
PBIZN	99.573	167.653
TKIOY	99.079	235.573
PBIZO	149.072	249.691
TKIOZ	207.727	353.452
DJIEA		
TKIWK	1.601	4.207
DJIEB		
TKIWL	2	7.512
DJIEC		469
TKIWM	41.504	134.742
DJIED	469	181.026
TKIWN	500	20.265
DJIZV	1.500	5.500
TKIWO	25.000	103.337
DJIZY	4.116	12.416
TEILB	27.000	39.395
DJIZZ		
TEILC	1.286.233	1.345.100
DJIPA		
TEILD	871.449	982.141

SPIEA	251	9.805
TEILE	1.017.167	970.000
SPIEB		110
TEILF		98.564
SPIEC		2.600
TEIYJ		
SPIED	46.000	69.944
TEIYK	902.180	900.000
TEIYL	675.000	675.000
TEIYM		
TEIYN		
YPIAP		
YPIAQ		355
YPIAR	222.859	53.833
YPIAS	200	
YPIAT	1.000	
YPIPP	4	6
YPIPQ		
YPIPR		
YPIPS		21.247
YPIPT		
HBIOV		780
HBIOW	1.095.422	1.065.131
HBIOX	1.279.620	1.276.239
HBIOY	588.000	588.000
HBIOZ	393.000	396.200
HBIWJ	931.000	931.001
HBIWK	833.000	833.000
HBIWL	982.000	982.000
HBIWM	785.000	785.000
HBIWN		
KDIEO	249.802	50.402
KDIFA		35.251

KDIFB	4.395	18.375
KDIFC		1
KDIFD		
KDIRB	1	1
KDIRC		1.012
KDIRD		
KDIRE		
KDIRF		
PTIBM	1	
PTIBN	800	36.285
PTIBO	58.180	61.300
PTIBP	6.882	2.013
PTIBQ	79.555	57.000
PTIQJ		
PTIQK		1.010
PTIQL		
PTIQM	49.000	49.000
PTIQN		
BIIGA		14.272
BIIGB	45.643	133.503
BIIGC	47.040	136.899
BIIGD	27.000	27.000
BIIGE	541.000	578.000
BIIRL	108.032	108.040
BIIRM	95.478	89.516
BIIRN	837.000	837.000
BIIRO	394.419	419.419
BIISA	341.000	341.201
ASIOQ		36.366
ASIOR	6.501	179.952
ASIOS	25.000	71.271
ASIOT	12.777	428.235
ASIOU	22.251	167.251

ASIWI	10	10
ASIWJ	120	120
ASIWK	1	1
ASIWL	48.000	68.000
ASIWM		
SSIFH		1.000.482
SSIFI	1.000	40.721
SSIFJ	65.482	108.440
SSIFK	47.590	59.000
SSIFL	211.490	204.990
SSIRF	1	1
SSIRG		1
SSIRH	1.300	
SSIRI		20.000
SSIRJ		
TPIOG	2.000	1.000
TPIOH	92.220	344.500
TPIOI	216.000	218.026
TPIOJ	353.119	350.637
TPIOK	96.000	96.001
TPIQY	264.000	264.121
TPIQZ	313.300	313.300
TPIWA	556.000	557.600
TPIWB	326.138	340.774
TPIWC	192.000	192.595
TLIHL		260
TLIHM	1.181.612	1.179.000
TLIHN	881.500	926.500
TLIHO	805.540	810.745
TLIIA		406
TLISL	820.500	820.342
TLISM	585.675	581.000
TLISN	862.616	843.000

TLISO	487.000	487.000
TLITA		
EGIOQ	1.704.051	1.720.901
EGIOR	834.085	834.077
EGIOS	209.000	246.000
EGIOT	1.682.157	3.886.741
EGIOU	1.433.430	2.138.428
EGIWJ	2.174.618	2.210.610
EGIWK	1.495.700	1.515.000
EGIWL	1.264.000	1.264.000
EGIWM	785.000	785.000
EGIWN	12.198	221.946
EDINF	1.481.974	1.519.954
EDING	1.445.477	1.602.404
EDINH	849.034	850.265
EDINI	639.092	1.008.789
EDINJ		29.054
EDIQR	1.324.220	1.324.588
EDIQS	701.000	701.000
EDIQT	192.000	192.000
EDIQU	724.000	724.000
EDIQV		302
ARIKD		686
ARIKE	1.906	191
ARIKF		205
ARIKG		3.864
ARIKH	184.983	190.080
ARIVO		
ARIYA	90	90
ARIYB	49.000	49.000
ARIYC		
ARIYD	98.000	98.000
KHIOL	216.000	216.783

KHIOM	189.653	202.523
KHION	91.500	383.605
KHIOO	120.195	120.196
KHIOP	7.031	7.033
KHIWD	73.182	72.207
KHIWE	87.000	87.000
KHIWF	48.000	48.000
KHIWG	72.000	72.000
KHIWH		
SBINO	21.032	20.130
SBIOA	10.011	31.425
SBIOB		23.783
SBIOC	3.000	2.007
SPIZU	11.092	3.015
SPIZV		
SPIZY		
SPIZZ	900	
CTICD	1.929	3.749
CTICE	15.334	11.263
CTICF	400	14.802
CTICG	18.958	30.957
CTIUR	8.721	15.221
CTIUS		
CTIUT	29.000	30.000
CTIUU	33.491	37.946