

Class.	ALUNO	P1 - Fund.	P2 - Fund.	P3 - Fund.	P4 - Fund.	SOMA	Media Fund	P1 - Est.	P2 - Est.	P3 - Est.	P4 - Est.	SOMA	Md Est.	Md TOT	
1	GRT20110090	98	89	80	NA	267	89.0	100	94	87	NA	281	93.7	91.3	AP
2	GRT20110062	93	93	84	NA	270	90.0	84	100	80	NA	264	88.0	89.0	AP
3	GRT20110121	92	80	70	85	257	85.7	100	70	88	87	275	91.7	88.7	AP
4	GRT20110289	90	97	82	NA	269	89.7	82	74	50	NA	206	68.7	79.2	AP
5	GRT20110056	87	86	69	85	258	86.0	70	73.5	73	43	216.5	72.2	79.1	AP
6	GRT20110228	76	79	45	90	245	81.7	73	74	52	58	205	68.3	75.0	AP
7	GRT20110359	93	94	26	NA	213	71.0	89	95	39	NA	223	74.3	72.7	AP
8	GRT20110245	88	89	66	47	243	81.0	59	63.5	66	34	188.5	62.8	71.9	AP
9	GRT20110379	85	74	46	NA	205	68.3	70	94.5	56	NA	220.5	73.5	70.9	AP
10	GRT20110054	77	69	26	63	209	69.7	92	67.5	54	20	213.5	71.2	70.4	AP
11	GRT20110285	76	91	38	63	230	76.7	70	63	46	27	179	59.7	68.2	AP
12	GRT20110034	78	75	53	NA	206	68.7	70	68	64	NA	202	67.3	68.0	AP
13	GRT20110280	70	69	3	52	191	63.7	73	67	73	NA	213	71.0	67.3	AP
14	GRT20110175	76	61	82	82	240	80.0	58	53.5	51	47	162.5	54.2	67.1	AP
15	GRT20110149	61	58	72	48	191	63.7	51	79.5	70	61	210.5	70.2	66.9	AP
16	GRT20110230	94	NA	81	75	250	83.3	60	NA	23	67	150	50.0	66.7	AP
17	GRT20110313	77	78	18	67	222	74.0	74	60	37	12	171	57.0	65.5	AP
18	GRT20110053	69	77	35	55	201	67.0	81	67	42	30	190	63.3	65.2	AP
19	GRT20110336	75	76	41	64	215	71.7	69	54.5	48	40	171.5	57.2	64.4	AP
20	GRT20110144	69	78	59	NA	206	68.7	70	54	55	NA	179	59.7	64.2	AP
21	GRT20110137	82	60	38	NA	180	60.0	82	70	44	NA	196	65.3	62.7	AP
22	GRT20110213	57	72	71	48	200	66.7	73	50.5	42	50	173.5	57.8	62.3	AP
23	GRT20110335	69	77	58	65	211	70.3	59	49.5	22	45	153.5	51.2	60.8	AP
24	GRT20110402	65	77	41	NA	183	61.0	70	76	30	NA	176	58.7	59.8	AP
25	GRT20110001	88	48	51	38	187	62.3	66	55	50	34	171	57.0	59.7	AP
26	GRT20110140	75	64	42	63	202	67.3	73	53	29	28	155	51.7	59.5	AP
27	GRT20110211	59	49	37	82	190	63.3	59	59.5	40	21	158.5	52.8	58.1	AP
28	GRT20110299	72	64	44	NA	180	60.0	80	62	26	NA	168	56.0	58.0	AP
29	GRT20110080	79	46	48	NA	173	57.7	90	52	28	NA	170	56.7	57.2	AP
30	GRT20110170	67	56	36	36	159	53.0	72	45.5	61	49	182	60.7	56.8	AP
	GRT20110048	73	54	64	NA	191	63.7	59	54	34	NA	147	49.0	56.3	ELIM
31	GRT20110386	54	82	NA	45	181	60.3	47	81.5	25	NA	153.5	51.2	55.8	AP
32	GRT20110075	72	40	13	63	175	58.3	80	54	22	25	159	53.0	55.7	AP
33	GRT20110271	80	72	17	30	182	60.7	85	55.5	10	NA	150.5	50.2	55.4	AP
34	GRT20110389	66	54	41	60	180	60.0	60	58	24	32	150	50.0	55.0	AP
35	GRT20110131	64	44	19	70	178	59.3	70	33	39	41	150	50.0	54.7	AP
	GRT20110364	72	59	44	56	187	62.3	53	45	43	36	141	47.0	54.7	ELIM
36	GRT20110393	56	70	36	NA	162	54.0	55	74.5	36	NA	165.5	55.2	54.6	AP
	GRT20110370	65	46	71	NA	182	60.7	44	42.5	35	53	139.5	46.5	53.6	ELIM
37	GRT20110052	52	58	59	NA	169	56.3	51	44	50	49	150	50.0	53.2	AP
38	GRT20110117	52	60	16	56	168	56.0	33	72	35	43	150	50.0	53.0	AP
39	GRT20110229	42	38	20	70	150	50.0	55	77.5	27	21	159.5	53.2	51.6	AP
40	GRT20110322	64	27	34	59	157	52.3	55	62.5	30	34	151.5	50.5	51.4	AP
	GRT20110060	66	68	37	NA	171	57.0	50	30.5	28	55	135.5	45.2	51.1	ELIM
	GRT20110169	64	25	27	39	130	43.3	70	47.5	7	47	164.5	54.8	49.1	ELIM
	GRT20110392	62	60	33	15	155	51.7	61	29.5	40	37	138	46.0	48.8	ELIM
	GRT20110320	55	40	30	55	150	50.0	50	49	32	31	131	43.7	46.8	ELIM
	GRT20110135	51	47	36	35	134	44.7	55	26	30	38	123	41.0	42.8	ELIM
	GRT20110269	57	32	33	60	150	50.0	43	42.5	12	20	105.5	35.2	42.6	ELIM
	GRT20110074	70	55	27	26	152	50.7	35	44.5	17	5	96.5	32.2	41.4	ELIM
	GRT20110025	71	34	34	50	155	51.7	35	21.5	26	27	88	29.3	40.5	ELIM
	GRT20110010	62	36	24	28	126	42.0	42	33	41	25	116	38.7	40.3	ELIM
	GRT20110374	40	53	22	30	123	41.0	29	52	10	23	104	34.7	37.8	ELIM
	GRT20110099	40	44	15	30	114	38.0	53	35	10	20	108	36.0	37.0	ELIM
	GRT20110162	36	29	32	13	97	32.3	61	33.5	28	15	122.5	40.8	36.6	ELIM

GRT20110147	50	42	25	26	118	39.3	50	39.5	6	10	99.5	33.2	36.3	ELIM
GRT20110107	39	44	43	63	150	50.0	12	33	17	5	62	20.7	35.3	ELIM
GRT20110207	54	40	13	21	115	38.3	25	49	15	5	89	29.7	34.0	ELIM
GRT20110334	52	27	8	19	98	32.7	56	31	15	NA	102	34.0	33.3	ELIM
GRT20110338	53	28	13	NA	94	31.3	44	37	23	NA	104	34.7	33.0	ELIM
GRT20110072	45	26	14	NA	85	28.3	54	44	11	NA	109	36.3	32.3	ELIM
GRT20110203	67	24	30	NA	121	40.3	52	NA	17	NA	69	23.0	31.7	ELIM
GRT20110171	42	31	11	5	84	28.0	79	21.5	5	NA	105.5	35.2	31.6	ELIM
GRT20110310	50	14	26	26	102	34.0	33	32.5	21	11	86.5	28.8	31.4	ELIM
GRT20110398	58	54	2	26	138	46.0	31	2.5	15	0	48.5	16.2	31.1	ELIM
GRT20110158	46	29	11	20	95	31.7	39	41	11	10	91	30.3	31.0	ELIM
GRT20110263	42	48	27	NA	117	39.0	38	25.5	5	NA	68.5	22.8	30.9	ELIM
GRT20110226	47	22	0	NA	69	23.0	53	44	13	NA	110	36.7	29.8	ELIM
GRT20110355	67	48	NA	NA	115	38.3	44	17.5	NA	NA	61.5	20.5	29.4	ELIM
GRT20110197	48	22	7	12	82	27.3	37	33.5	10	15	85.5	28.5	27.9	ELIM
GRT20110066	61	21	NA	NA	82	27.3	35	50	NA	NA	85	28.3	27.8	ELIM
GRT20110044	51	26	NA	NA	77	25.7	43	36.5	5	NA	84.5	28.2	26.9	ELIM
GRT20110051	29	16	24	16	69	23.0	34	43	11	15	92	30.7	26.8	ELIM
GRT20110282	50	19	14	19	88	29.3	15	38	17	5	70	23.3	26.3	ELIM
GRT20110517	57	25	NA	NA	82	27.3	28	27	16	NA	71	23.7	25.5	ELIM
GRT20110264	54	27	NA	NA	81	27.0	27	32.5	NA	NA	59.5	19.8	23.4	ELIM
GRT20110112	62	NA	NA	NA	62	20.7	60	7.5	7	NA	74.5	24.8	22.8	ELIM
GRT20110042	38	15	NA	NA	53	17.7	30	33.5	19	NA	82.5	27.5	22.6	ELIM
GRT20110102	60	NA	NA	NA	60	20.0	70	NA	NA	NA	70	23.3	21.7	ELIM
GRT20110286	41	22	3	NA	66	22.0	39	6	18	NA	63	21.0	21.5	ELIM
GRT20110347	36	19	NA	NA	55	18.3	39	33.5	NA	NA	72.5	24.2	21.3	ELIM
GRT20110277	26	30	NA	NA	56	18.7	38	33	NA	NA	71	23.7	21.2	ELIM
GRT20110168	41	23	NA	NA	64	21.3	63	NA	NA	NA	63	21.0	21.2	ELIM
GRT20110327	37	27	NA	NA	64	21.3	46	17	NA	NA	63	21.0	21.2	ELIM
GRT20110509	44	11	7	NA	62	20.7	28	22.5	5	NA	55.5	18.5	19.6	ELIM
GRT20110046	49	NA	NA	NA	49	16.3	68	NA	NA	NA	68	22.7	19.5	ELIM
GRT20110345	50	NA	NA	NA	50	16.7	65	NA	NA	NA	65	21.7	19.2	ELIM
GRT20110373	44	32	NA	NA	76	25.3	5	17.5	10	NA	32.5	10.8	18.1	ELIM
GRT20110388	30	18	1	1	49	16.3	20	7.5	20	5	47.5	15.8	16.1	ELIM
GRT20110515	34	NA	NA	NA	34	11.3	44	15	NA	NA	59	19.7	15.5	ELIM
GRT20110292	45	NA	NA	NA	45	15.0	45	NA	NA	NA	45	15.0	15.0	ELIM
GRT20110063	48	NA	NA	NA	48	16.0	38	NA	NA	NA	38	12.7	14.3	ELIM
GRT20110309	46	NA	NA	NA	46	15.3	36	NA	NA	NA	36	12.0	13.7	ELIM
GRT20110177	8	6	NA	NA	14	4.7	48	18	NA	NA	66	22.0	13.3	ELIM
GRT20110050	49	NA	NA	NA	49	16.3	31	NA	NA	NA	31	10.3	13.3	ELIM
GRT20110160	20	17	0	6	43	14.3	20	6	6	10	36	12.0	13.2	ELIM
GRT20110236	48	NA	NA	NA	48	16.0	30	NA	NA	NA	30	10.0	13.0	ELIM
GRT20110508	25	8	NA	NA	33	11.0	20	15	10	NA	45	15.0	13.0	ELIM
GRT20110148	14	5	NA	NA	19	6.3	35	18.5	NA	NA	53.5	17.8	12.1	ELIM
GRT20110512	16	0	0	NA	16	5.3	27	17.5	11	NA	55.5	18.5	11.9	ELIM
GRT20110020	17	10	NA	NA	27	9.0	37	5	NA	NA	42	14.0	11.5	ELIM
GRT20110028	9	19	5	8	36	12.0	0	15	10	0	25	8.3	10.2	ELIM
GRT20110181	11	6	NA	NA	17	5.7	33	11	NA	NA	44	14.7	10.2	ELIM
GRT20110274	16	17	NA	NA	33	11.0	20	7.5	NA	NA	27.5	9.2	10.1	ELIM
GRT20110086	20	0	NA	NA	20	6.7	31	5	NA	NA	36	12.0	9.3	ELIM
GRT20110092	28	7	NA	NA	35	11.7	13	7.5	NA	NA	20.5	6.8	9.3	ELIM
GRT20110142	30	NA	NA	NA	30	10.0	25	NA	NA	NA	25	8.3	9.2	ELIM
GRT20110005	34	NA	NA	NA	34	11.3	20	NA	NA	NA	20	6.7	9.0	ELIM
GRT20110330	29	NA	NA	NA	29	9.7	20	NA	NA	NA	20	6.7	8.2	ELIM
GRT20110356	13	14	NA	NA	27	9.0	15	0	NA	NA	15	5.0	7.0	ELIM
GRT20110023	3	0	0	3	6	2.0	20	5	6	0	31	10.3	6.2	ELIM

GRT20110065	16	NA	NA	NA	16	5.3	15	NA	NA	NA	15	5.0	5.2	ELIM
GRT20110223	2	NA	NA	NA	2	0.7	28	NA	NA	NA	28	9.3	5.0	ELIM
GRT20110368	18	NA	NA	NA	18	6.0	12	NA	NA	NA	12	4.0	5.0	ELIM
GRT20110254	15	NA	NA	NA	15	5.0	0	NA	NA	NA	0	0.0	2.5	ELIM
GRT20110225	8	NA	NA	NA	8	2.7	5	NA	NA	NA	5	1.7	2.2	ELIM
GRT20110013	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110016	18	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110077	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110106	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110111	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110132	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110167	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110184	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110185	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110204	3	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110217	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110238	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110249	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110259	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110265	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110315	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110324	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110326	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110329	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110344	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110348	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110351	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110384	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110401	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110507	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM
GRT20110511	NA	NA	NA	NA	0	0.0	NA	NA	NA	NA	0	0.0	0.0	ELIM