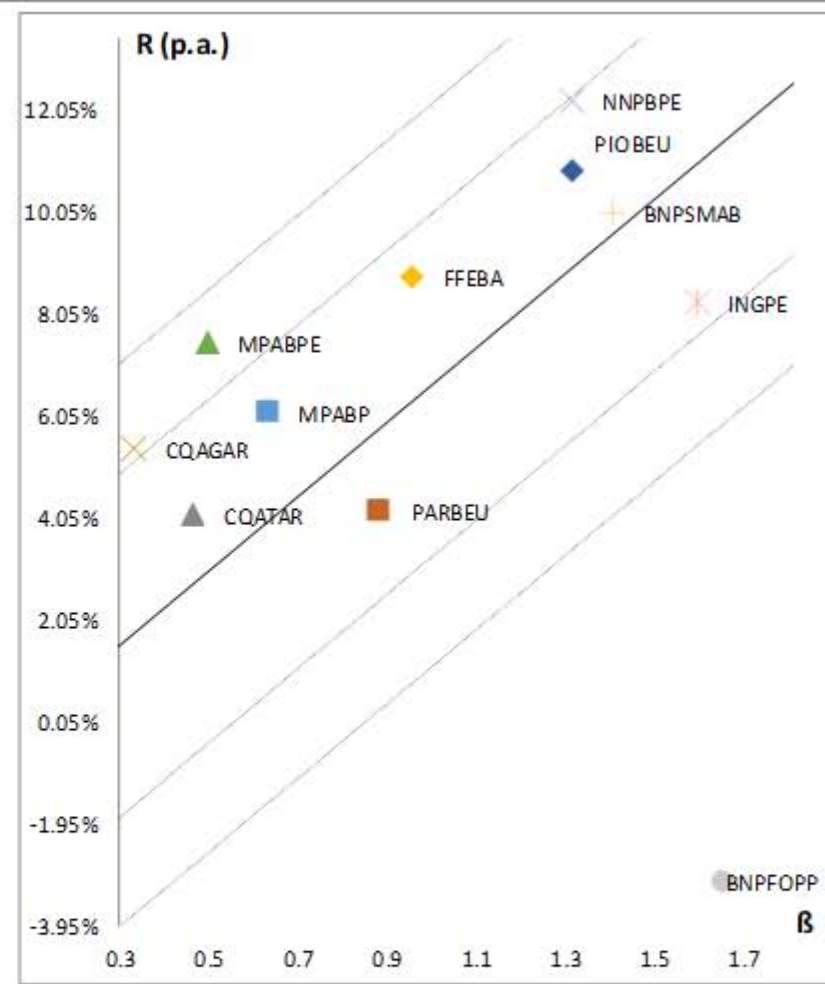
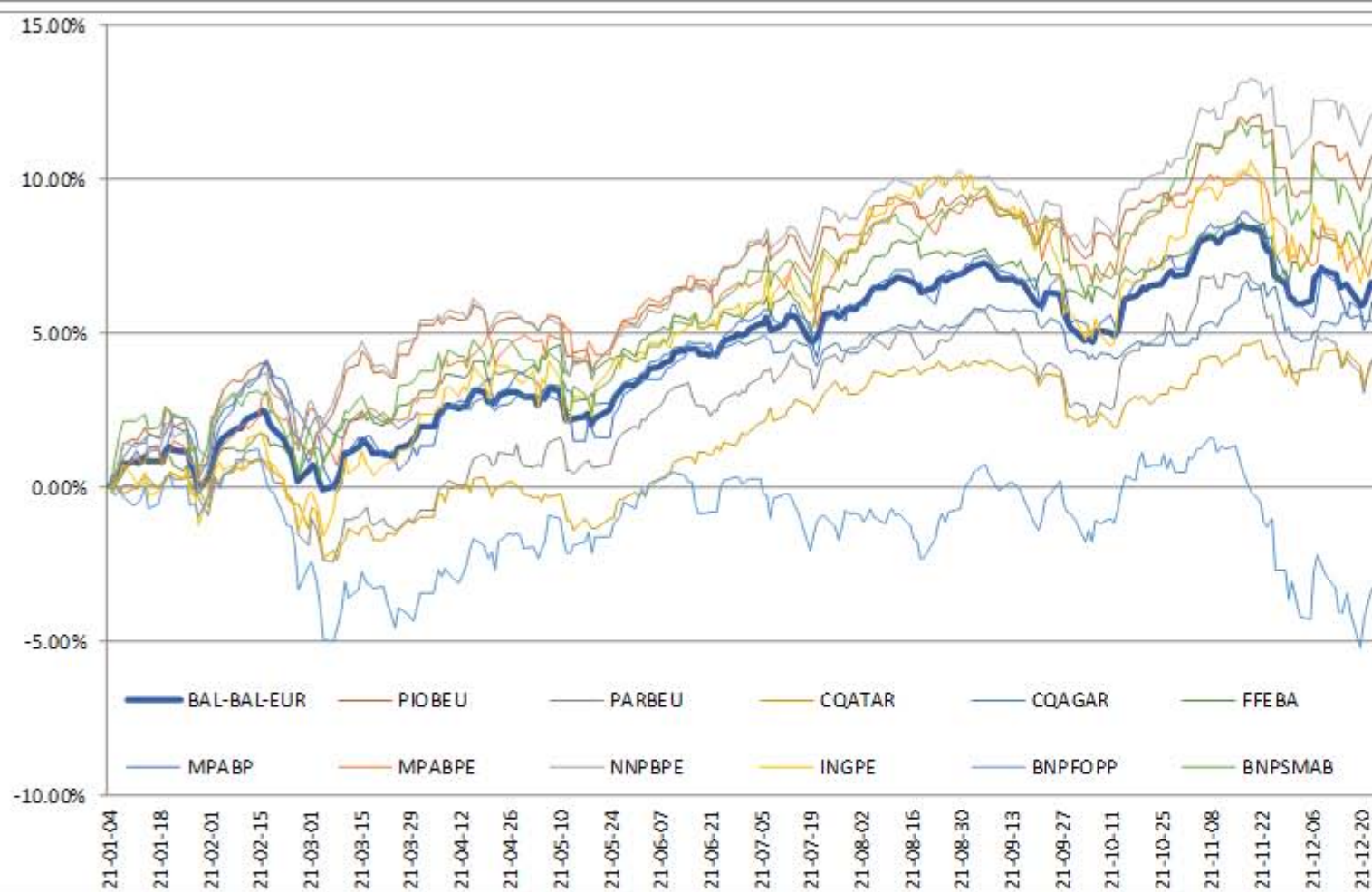
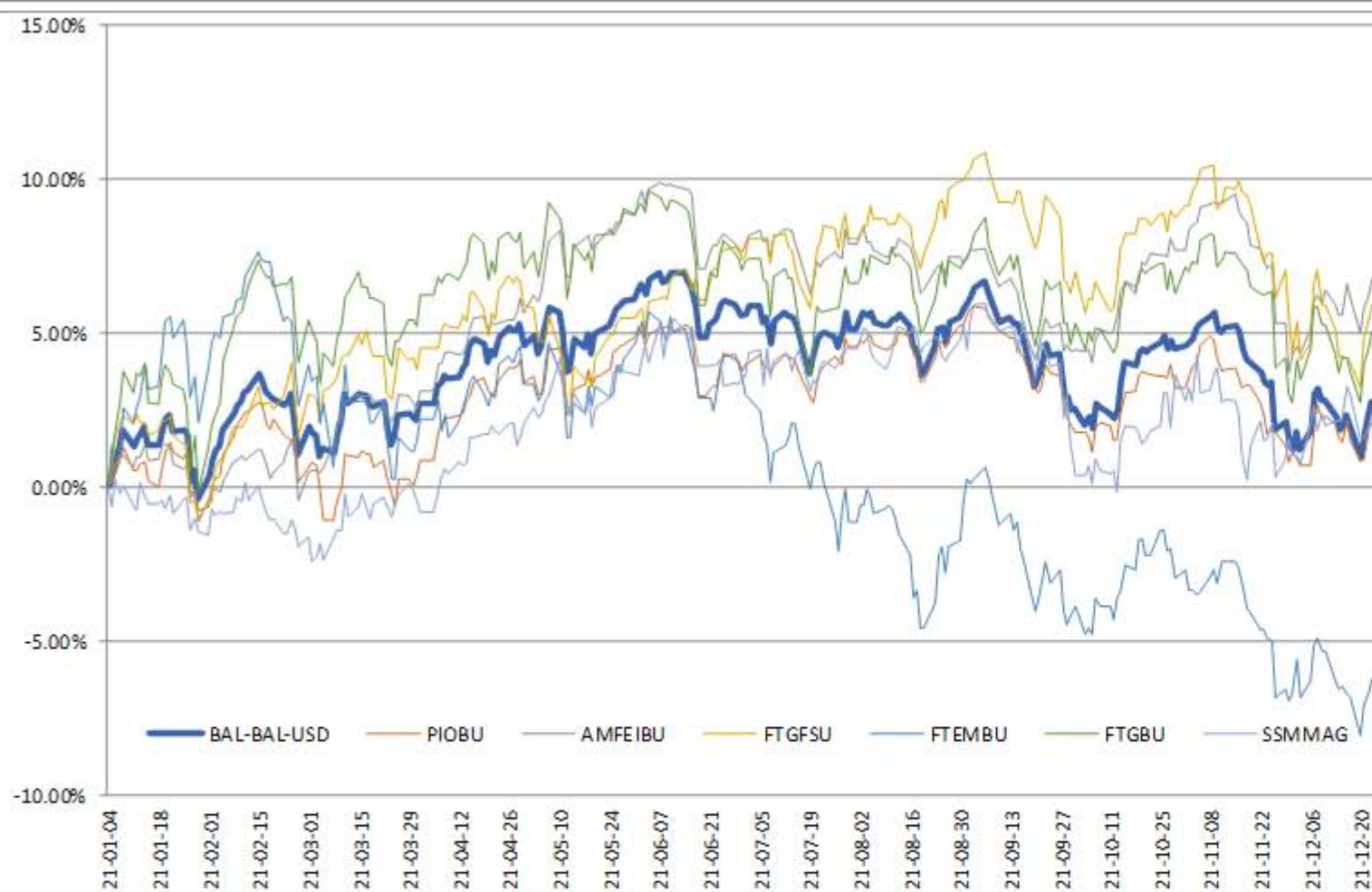


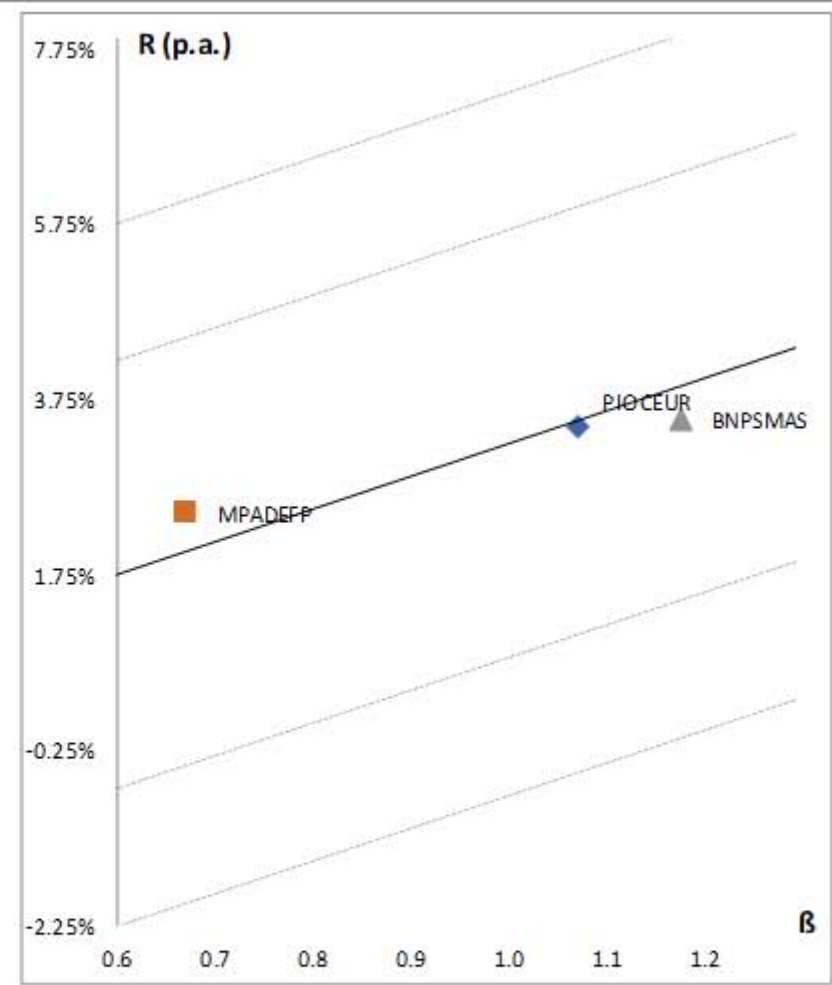
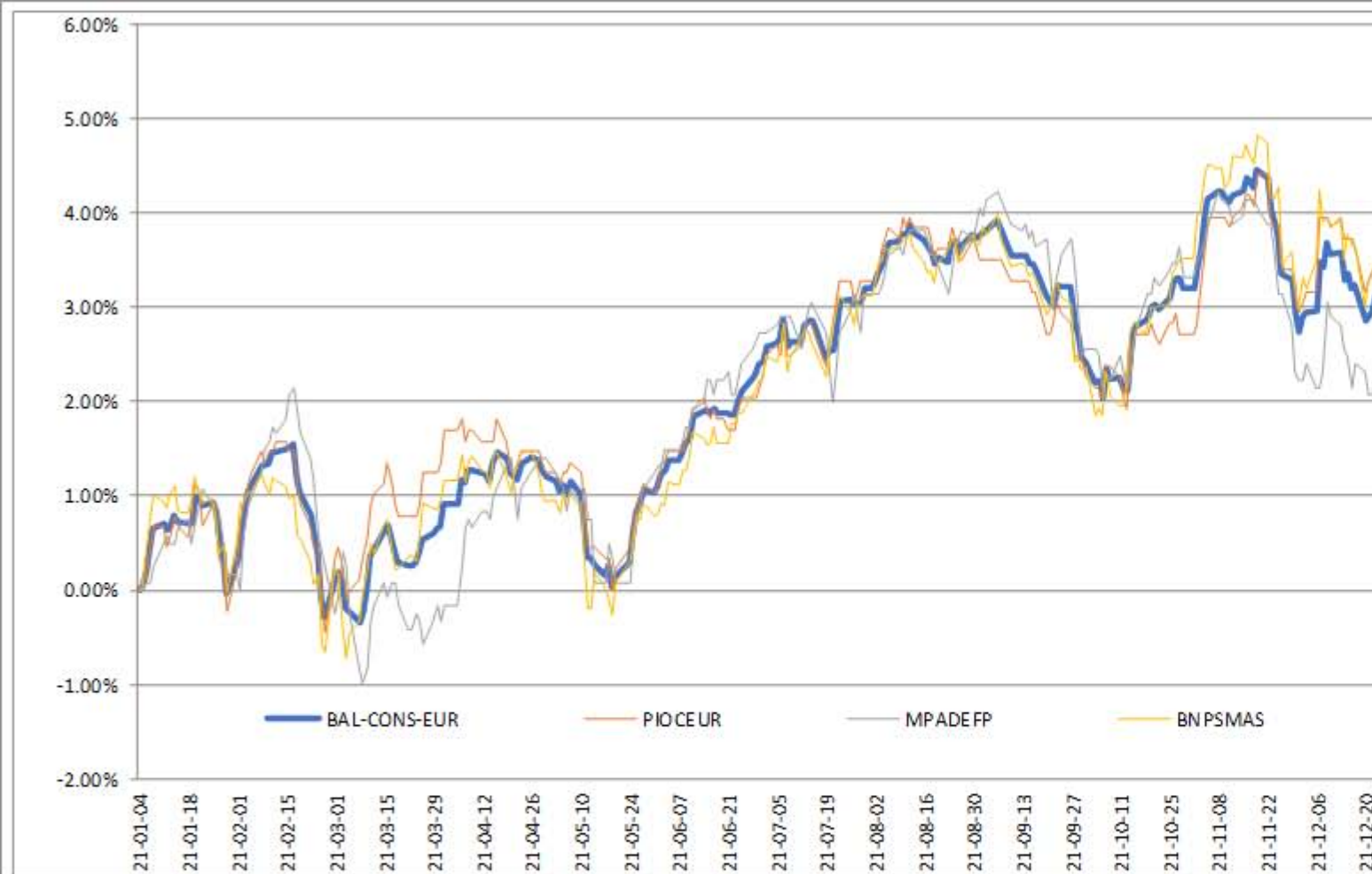
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	9.9397%	18.81%
$SML + \sigma_{(R_m)}$	6.4122%	15.28%
$SML - \sigma_{(R_m)}$	-4.6111%	4.26%
$SML - 1.64\sigma_{(R_m)}$	-8.1386%	0.72%



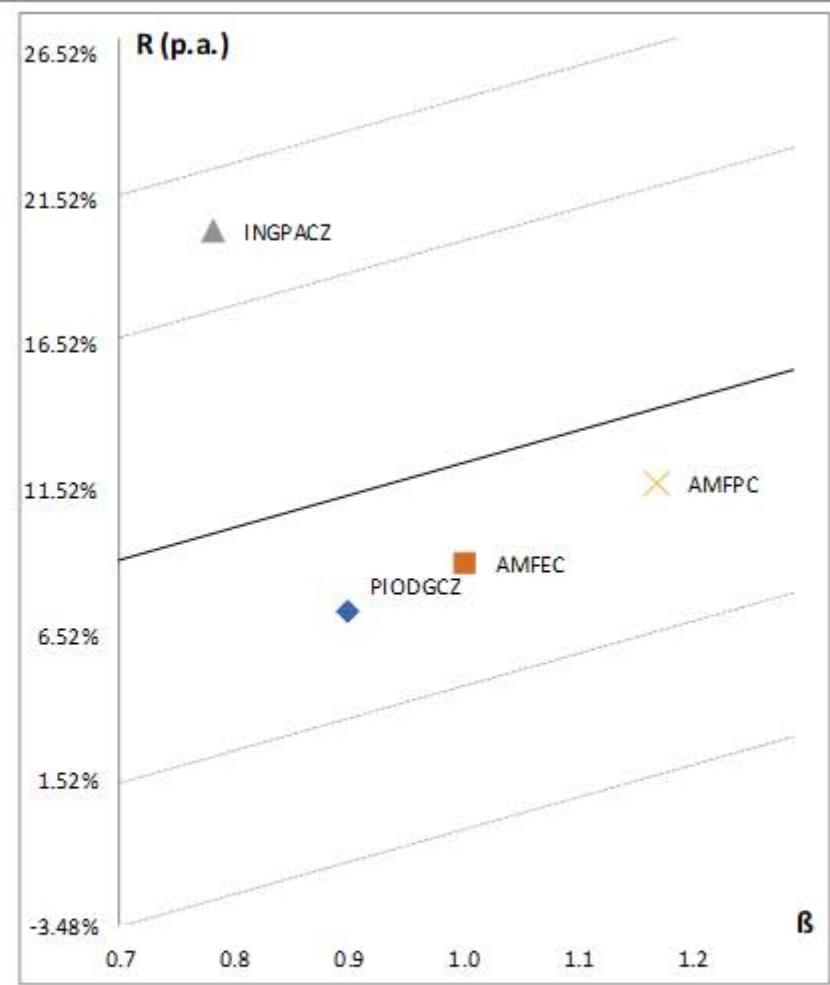
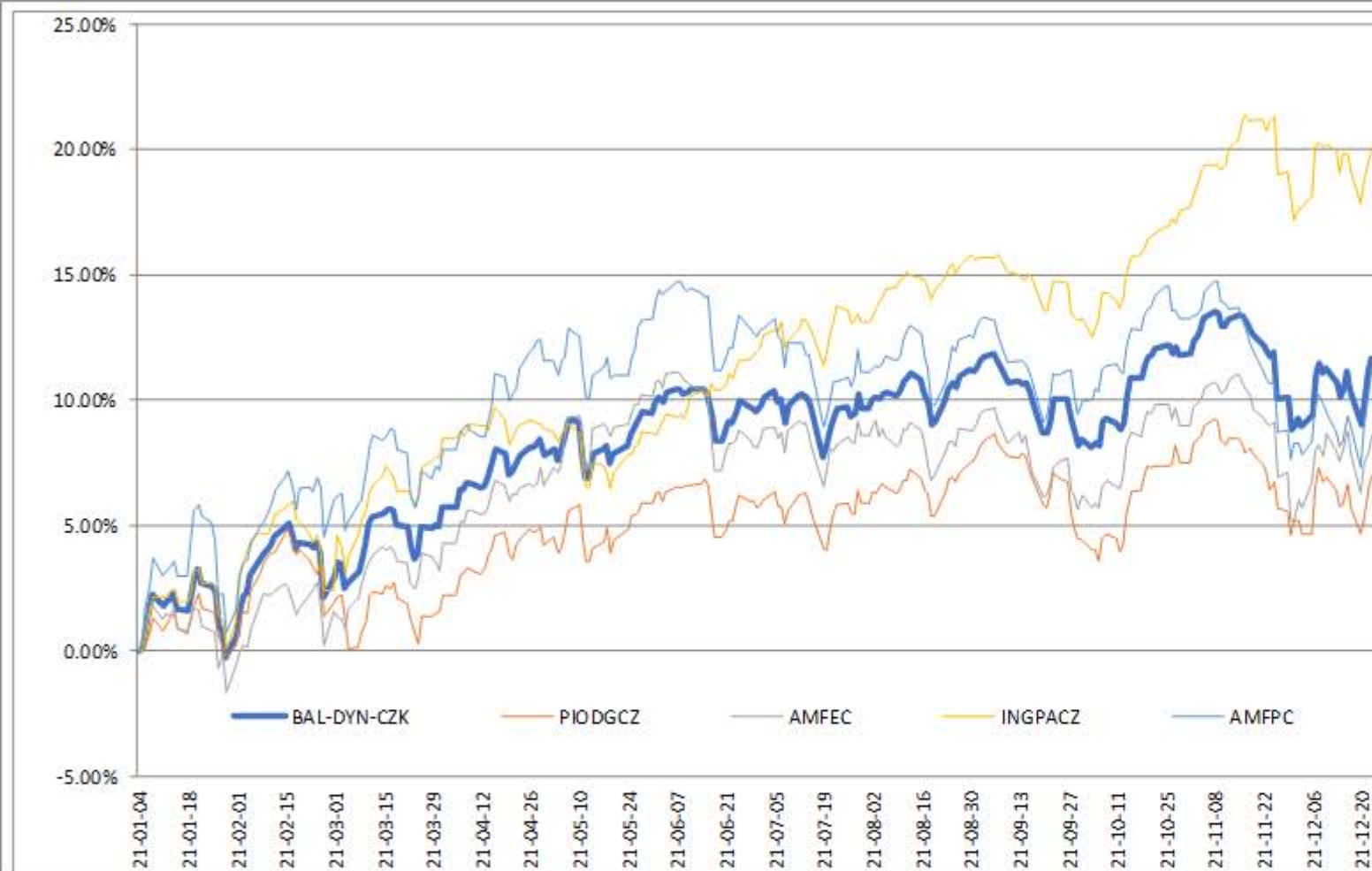
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.9336%	12.22%
$SML + \sigma_{(R_m)}$	2.7797%	10.06%
$SML - \sigma_{(R_m)}$	-3.9514%	3.33%
$SML - 1.64\sigma_{(R_m)}$	-6.1054%	1.17%



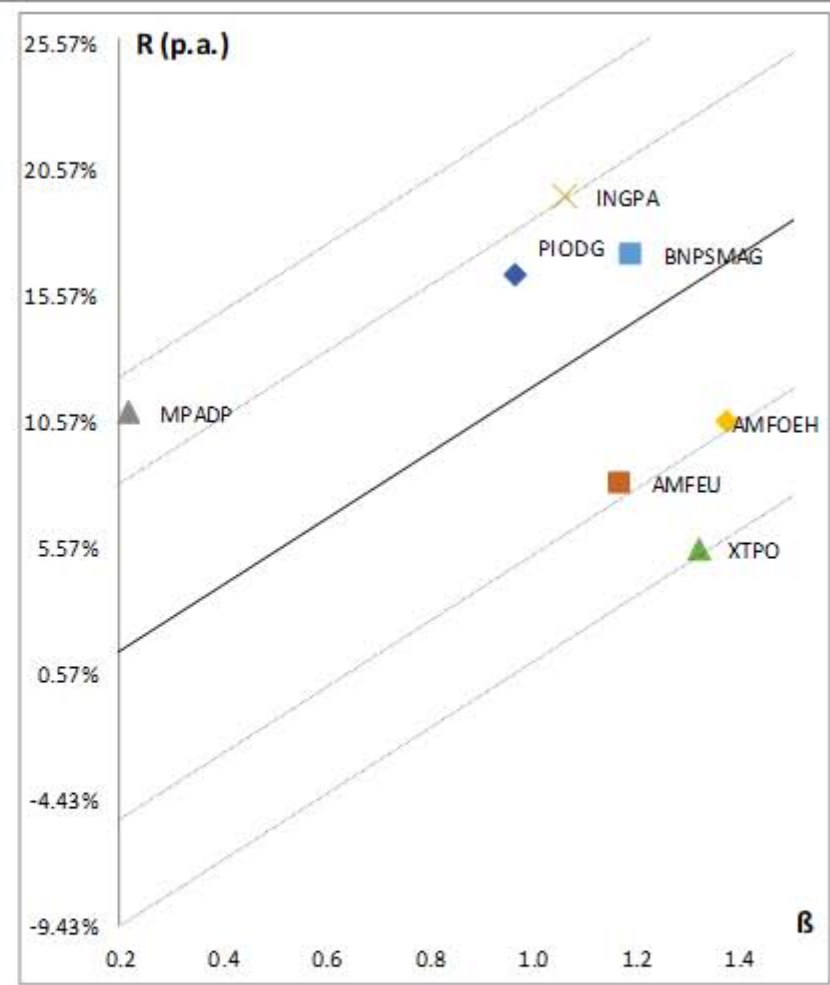
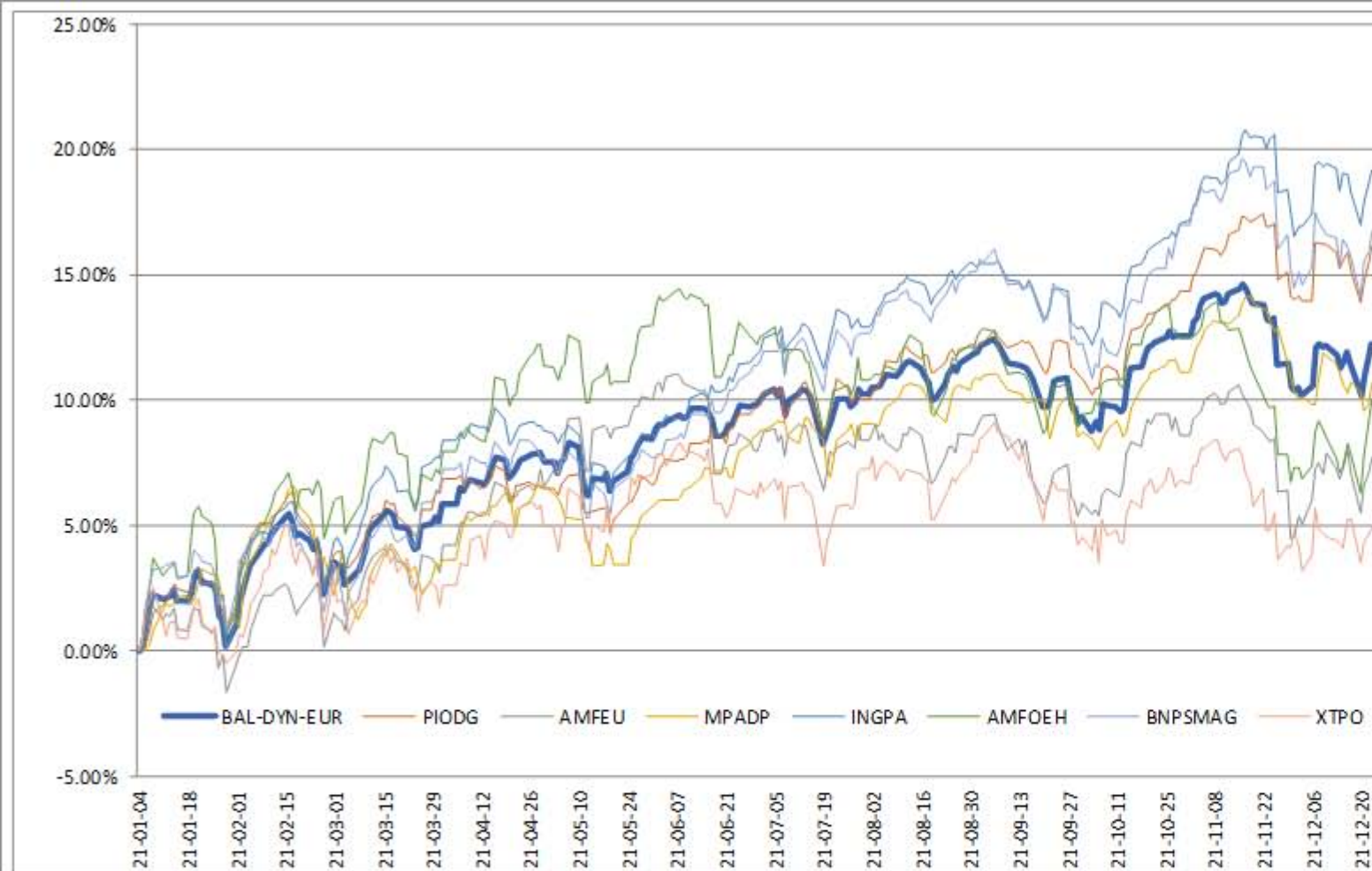
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	11.7464%	14.67%
$SML + \sigma_{(R_m)}$	7.1916%	10.11%
$SML - \sigma_{(R_m)}$	-7.0421%	-4.12%
$SML - 1.64\sigma_{(R_m)}$	-11.5969%	-8.69%



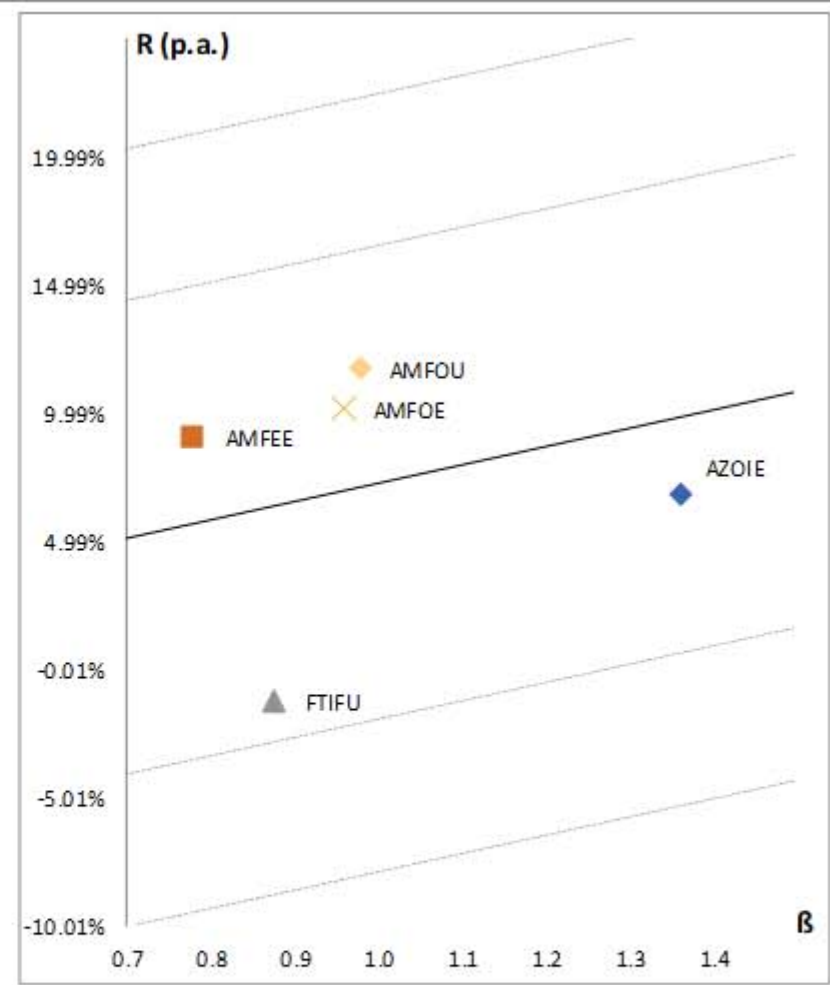
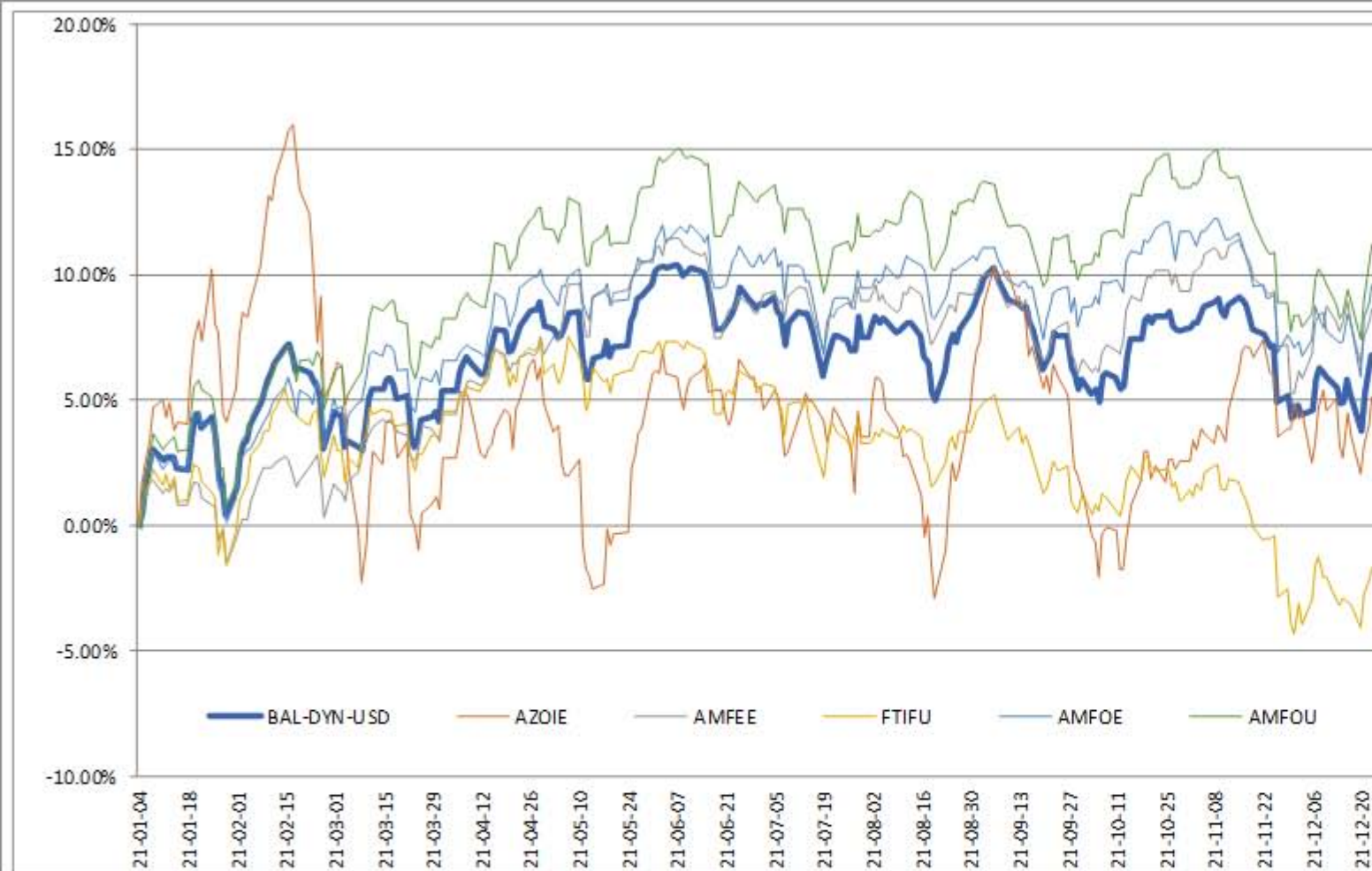
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	3.4162%	7.15%
$SML + \sigma_{(R_m)}$	1.8544%	5.59%
$SML - \sigma_{(R_m)}$	-3.0262%	0.70%
$SML - 1.64\sigma_{(R_m)}$	-4.5879%	-0.86%



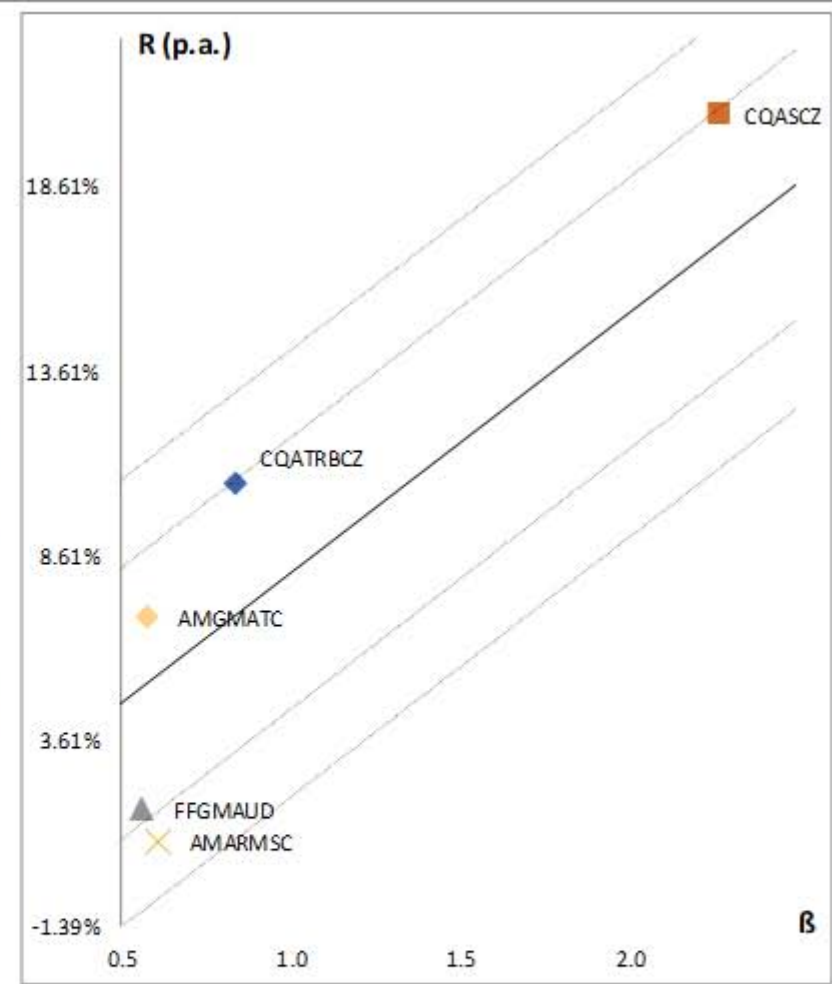
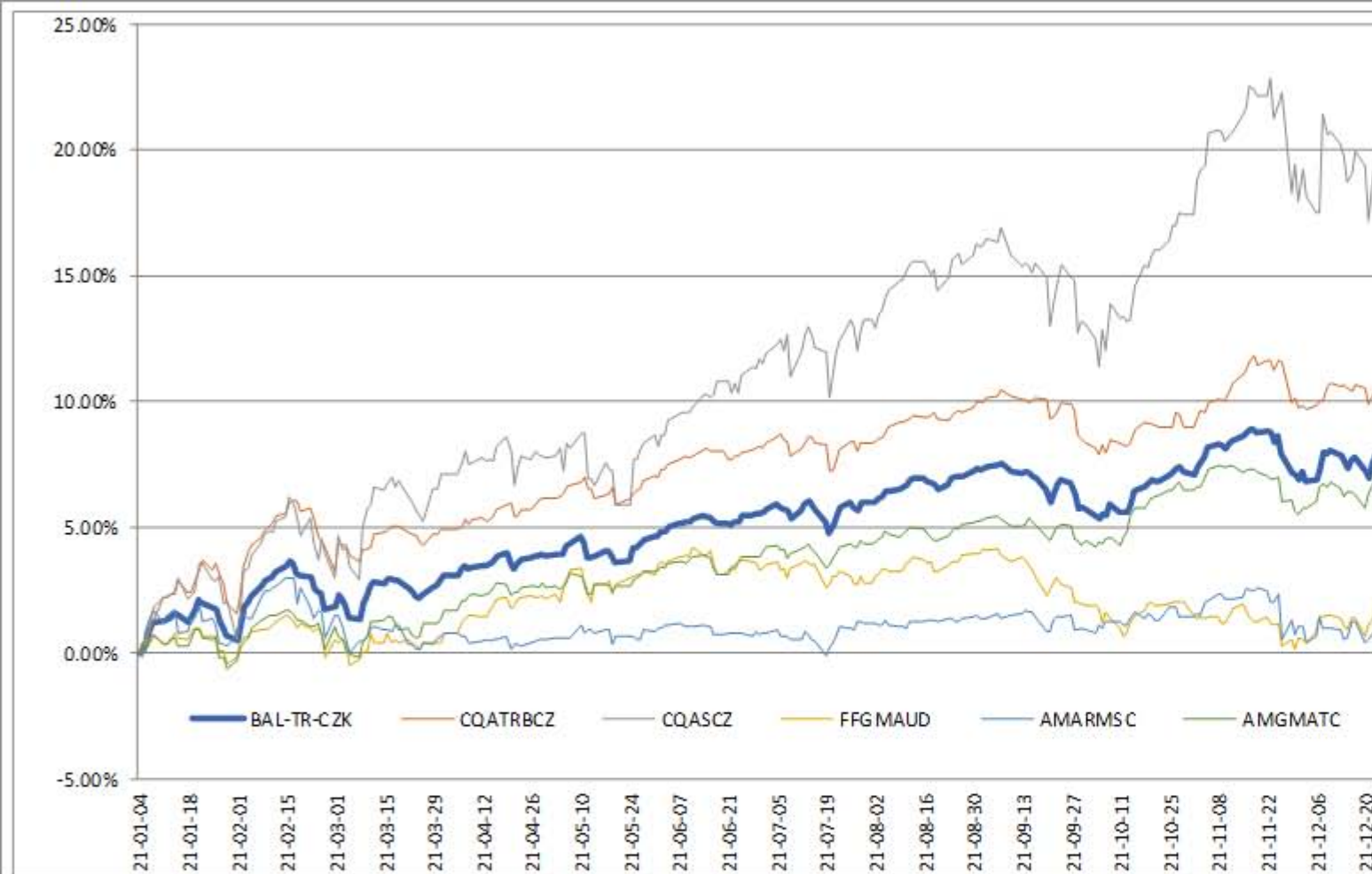
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	13.4606%	24.58%
$SML + \sigma_{(R_m)}$	8.5591%	19.68%
$SML - \sigma_{(R_m)}$	-6.7580%	4.36%
$SML - 1.64\sigma_{(R_m)}$	-11.6595%	-0.56%



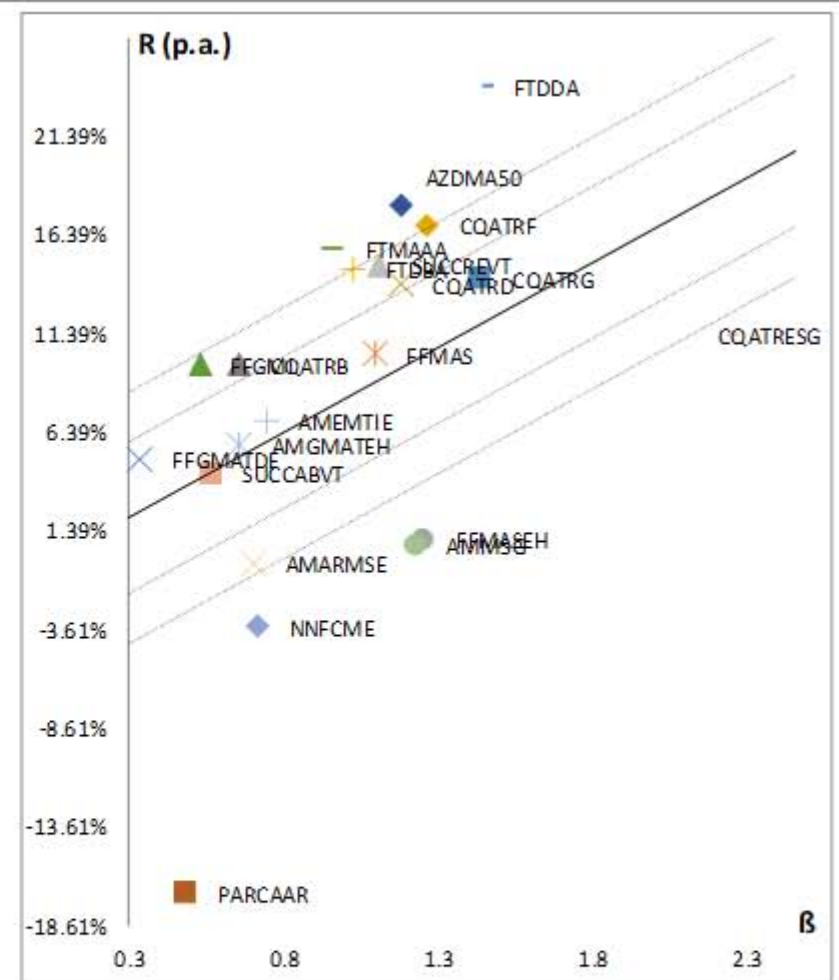
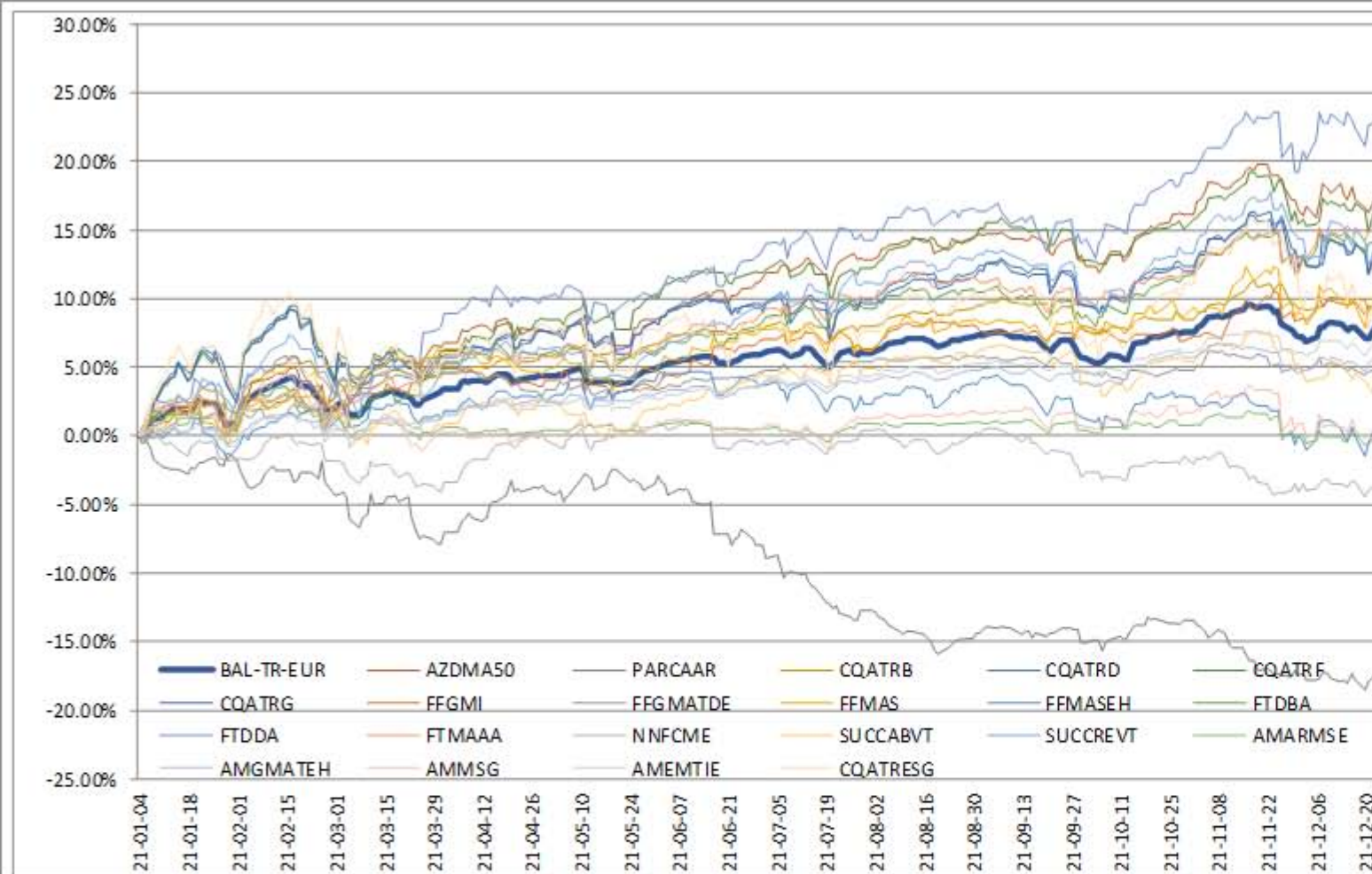
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	10.3198%	23.40%
$SML + \sigma_{(R_m)}$	6.0639%	19.15%
$SML - \sigma_{(R_m)}$	-7.2357%	5.85%
$SML - 1.64\sigma_{(R_m)}$	-11.4915%	1.58%



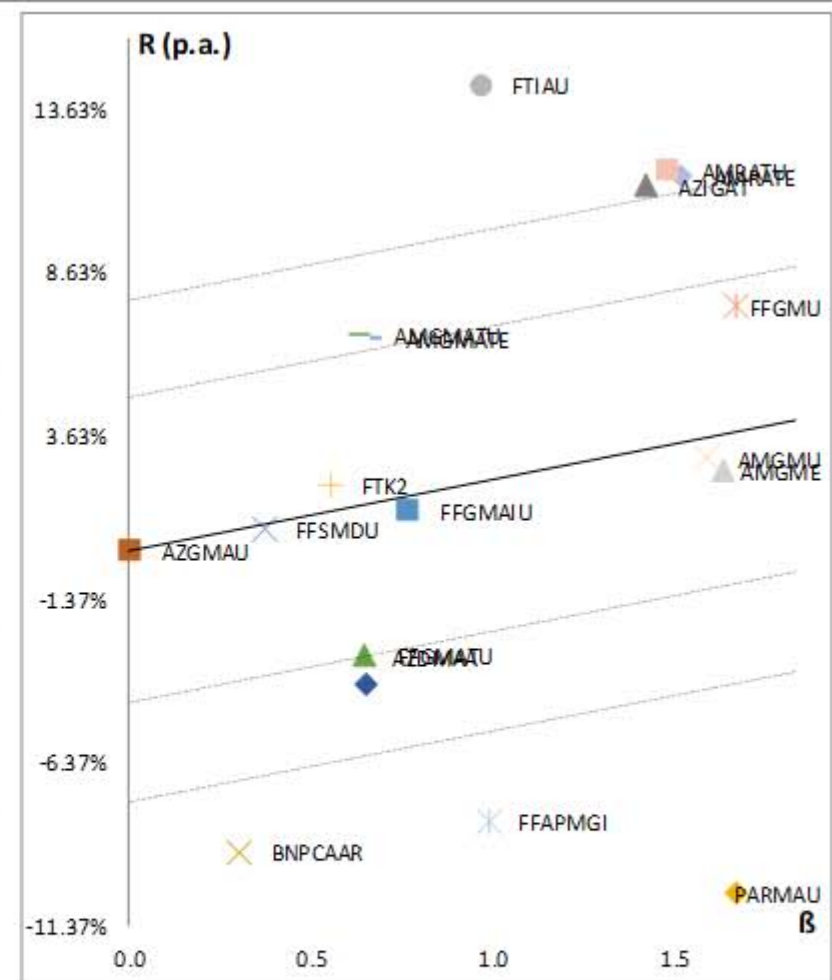
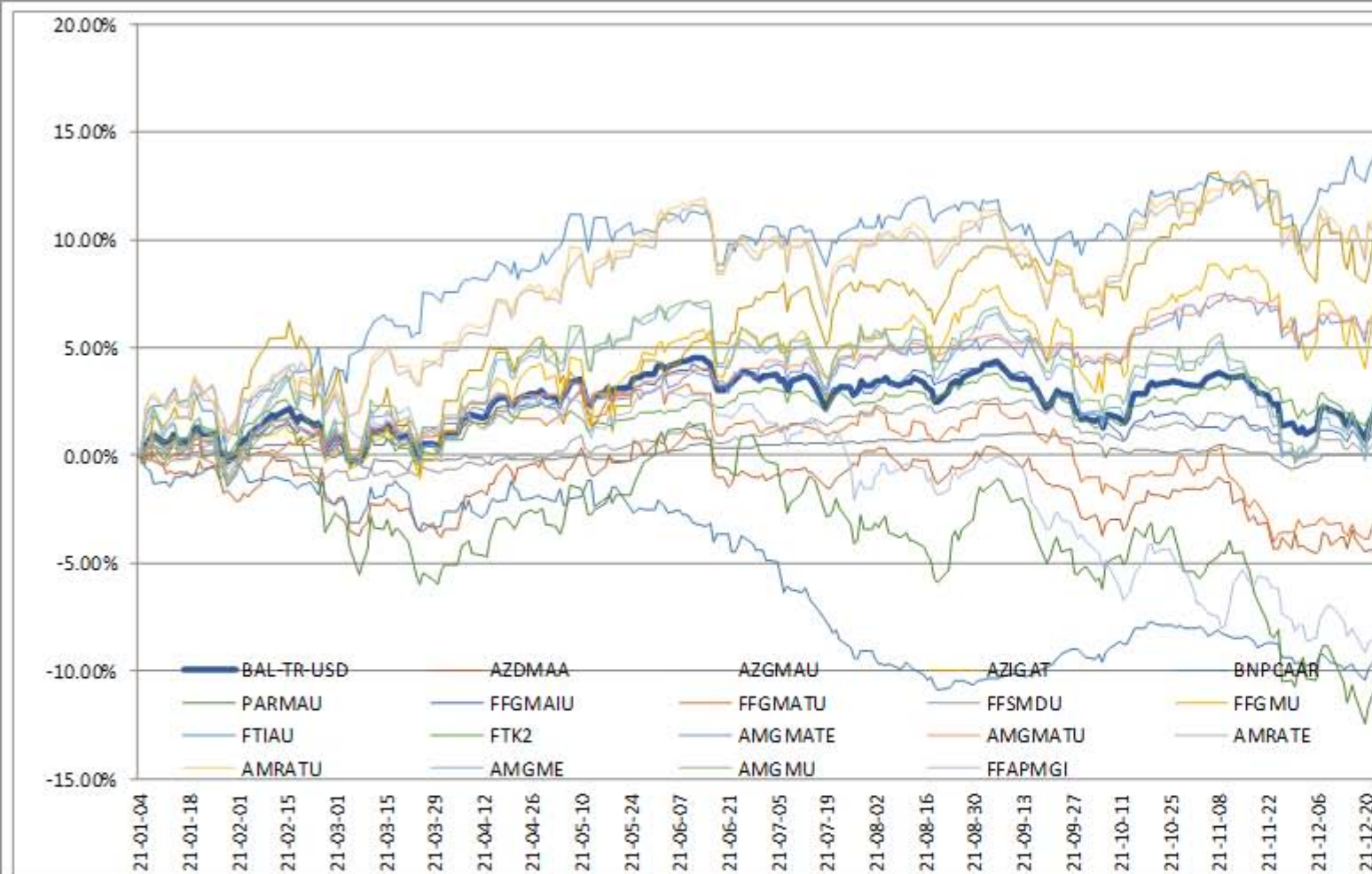
	R_e (p.a.)	R_m (p.a.)
SML + 1.64 $\sigma_{(R_m)}$	15.2373%	22.40%
SML + $\sigma_{(R_m)}$	9.3202%	16.49%
SML - $\sigma_{(R_m)}$	-9.1707%	-2.00%
SML - 1.64 $\sigma_{(R_m)}$	-15.0878%	-7.94%



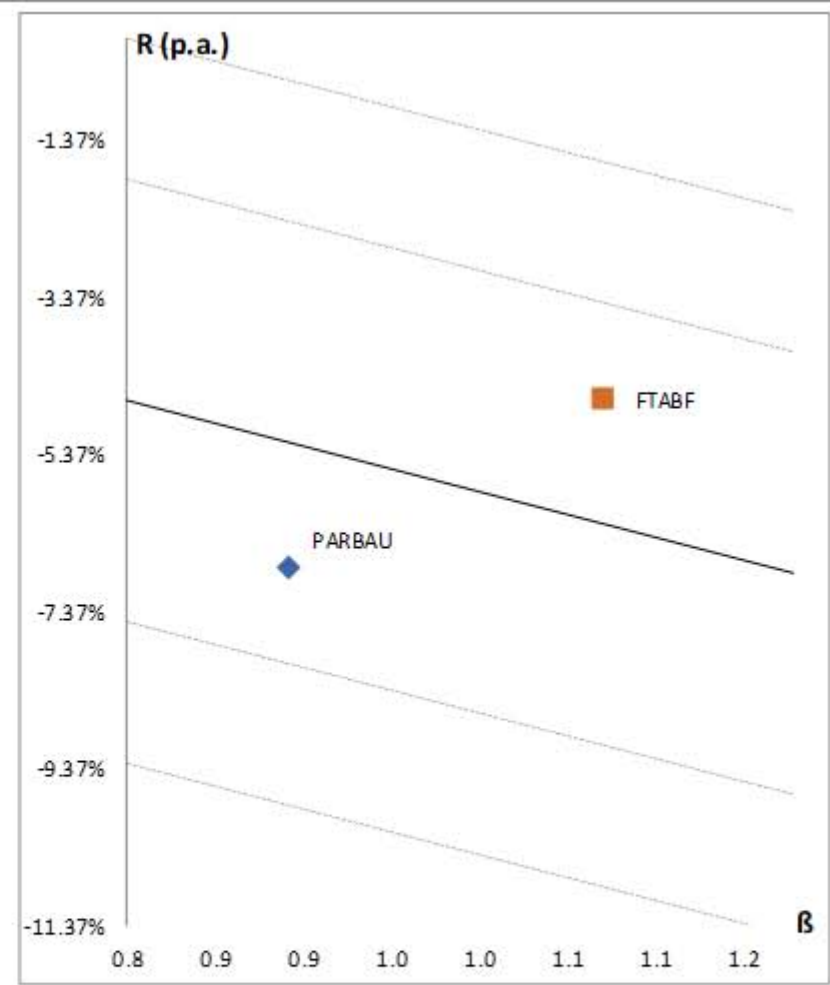
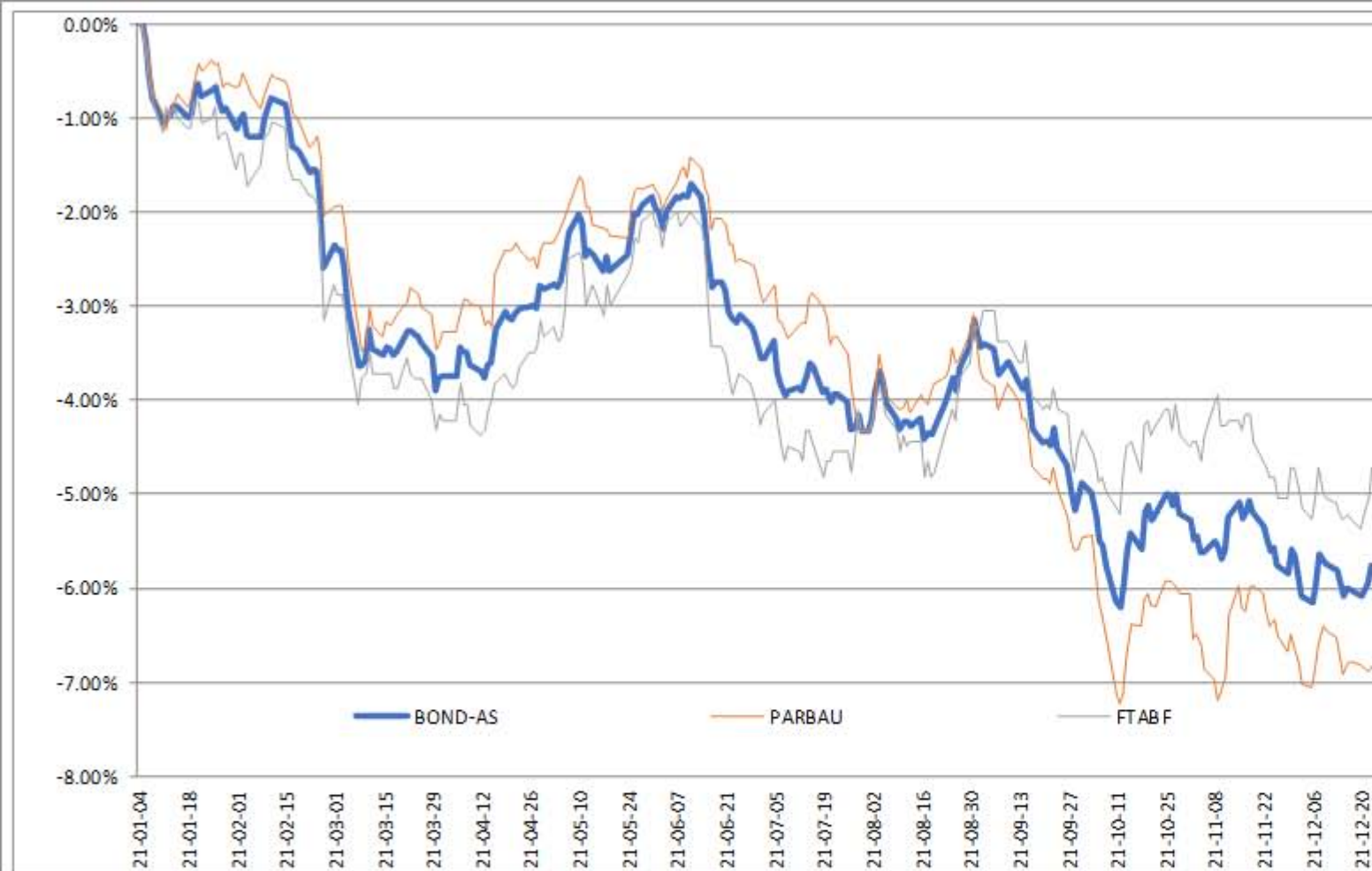
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	6.9346%	13.96%
$SML + \sigma_{(R_m)}$	4.5798%	11.61%
$SML - \sigma_{(R_m)}$	-2.7788%	4.25%
$SML - 1.64\sigma_{(R_m)}$	-5.1335%	1.89%



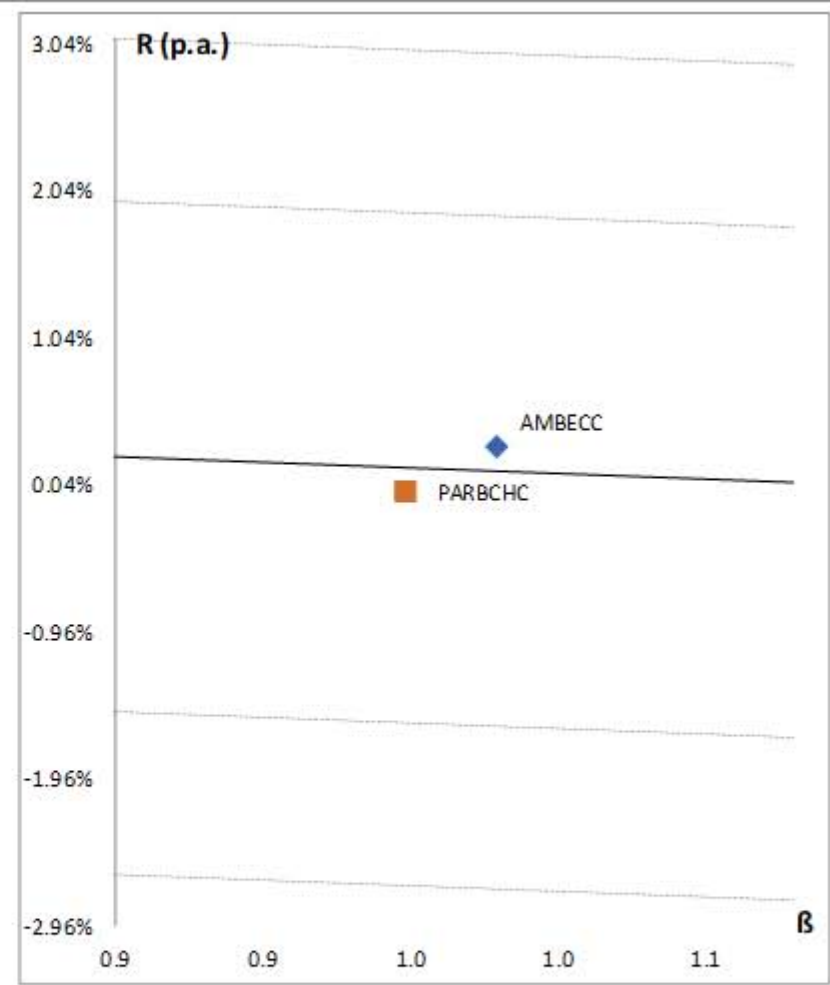
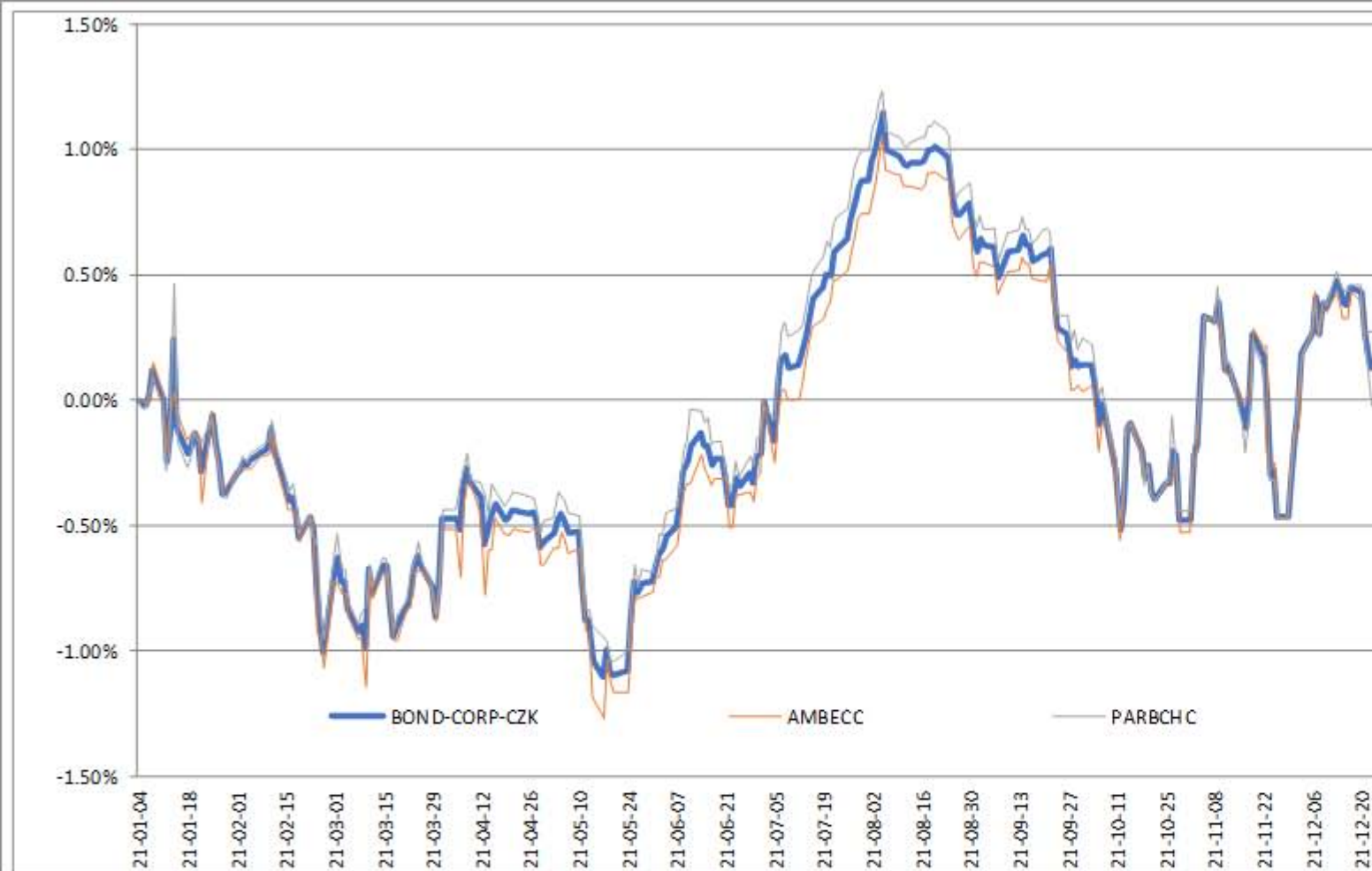
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	5.7682%	14.37%
$SML + \sigma_{(R_m)}$	3.2886%	11.89%
$SML - \sigma_{(R_m)}$	-4.4603%	4.15%
$SML - 1.64\sigma_{(R_m)}$	-6.9399%	1.66%



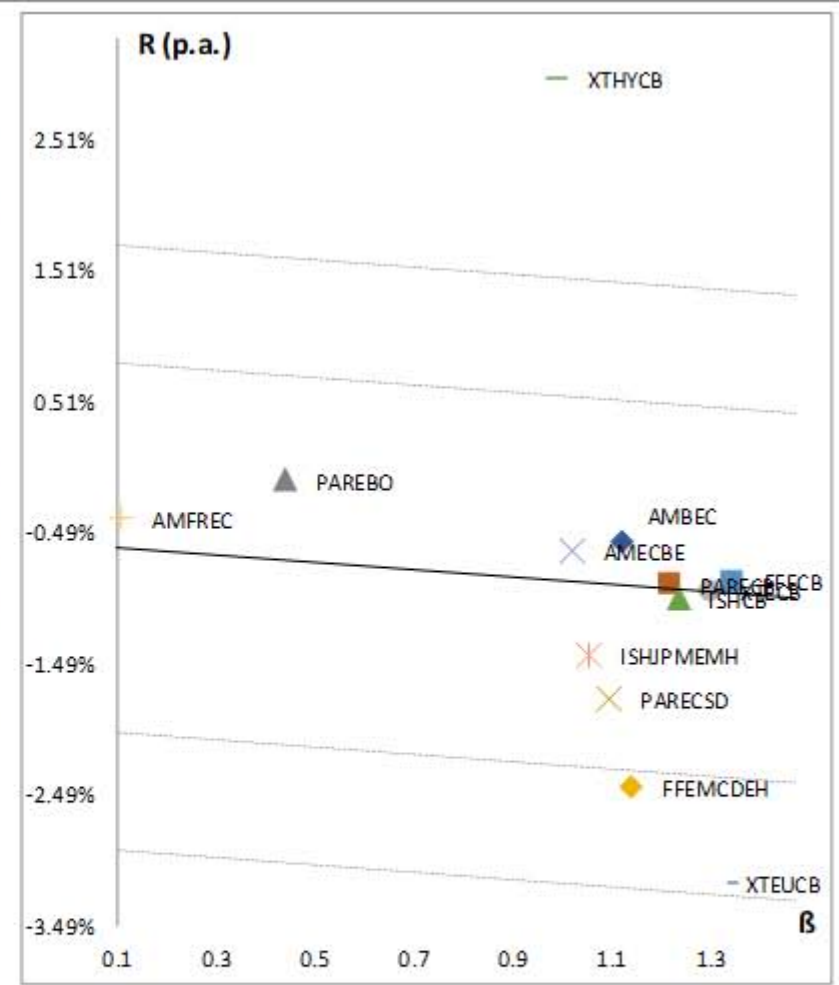
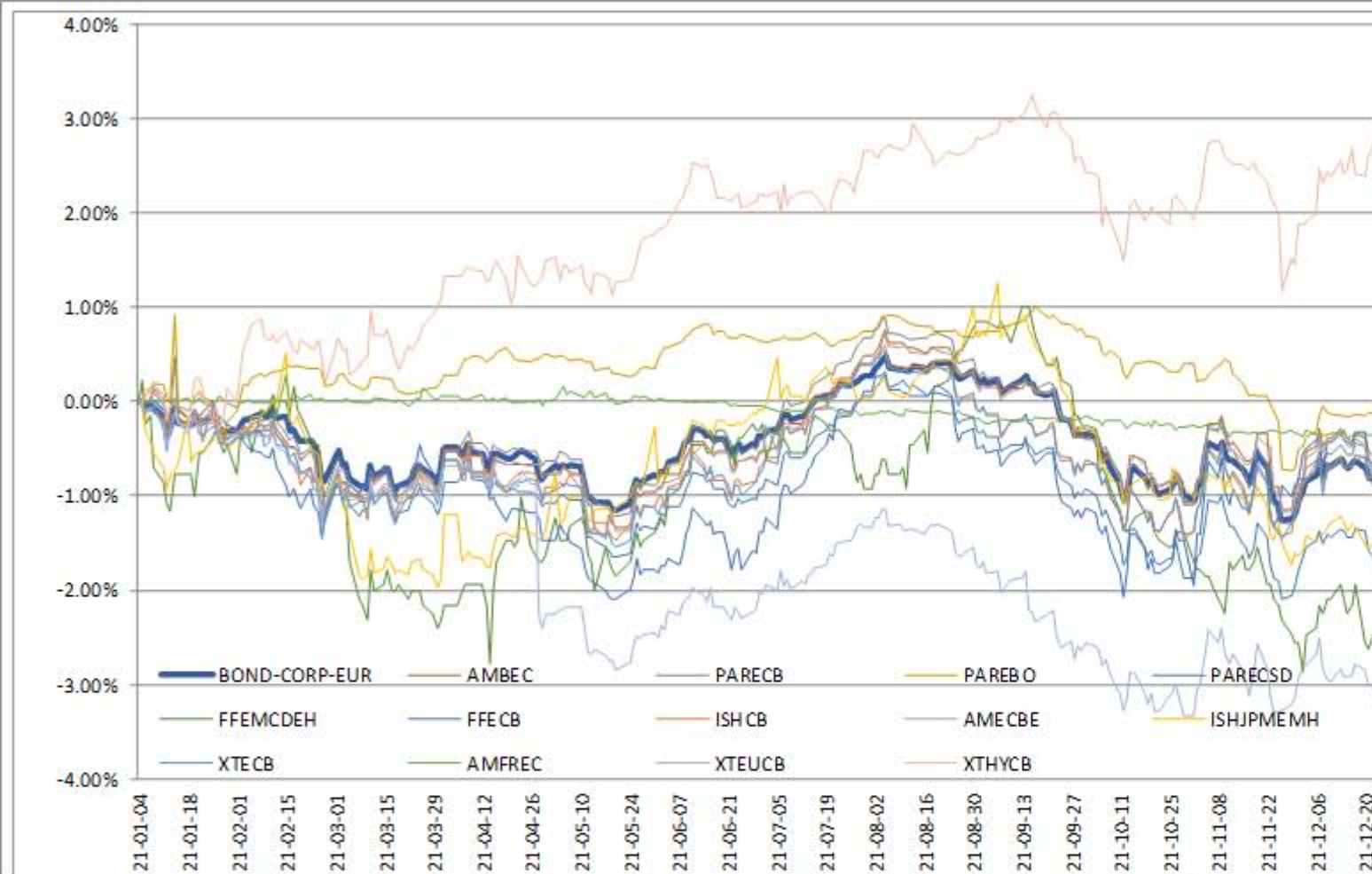
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	7.7503%	9.93%
$SML + \sigma_{(R_m)}$	4.7549%	6.94%
$SML - \sigma_{(R_m)}$	-4.6055%	-2.42%
$SML - 1.64\sigma_{(R_m)}$	-7.6008%	-5.43%



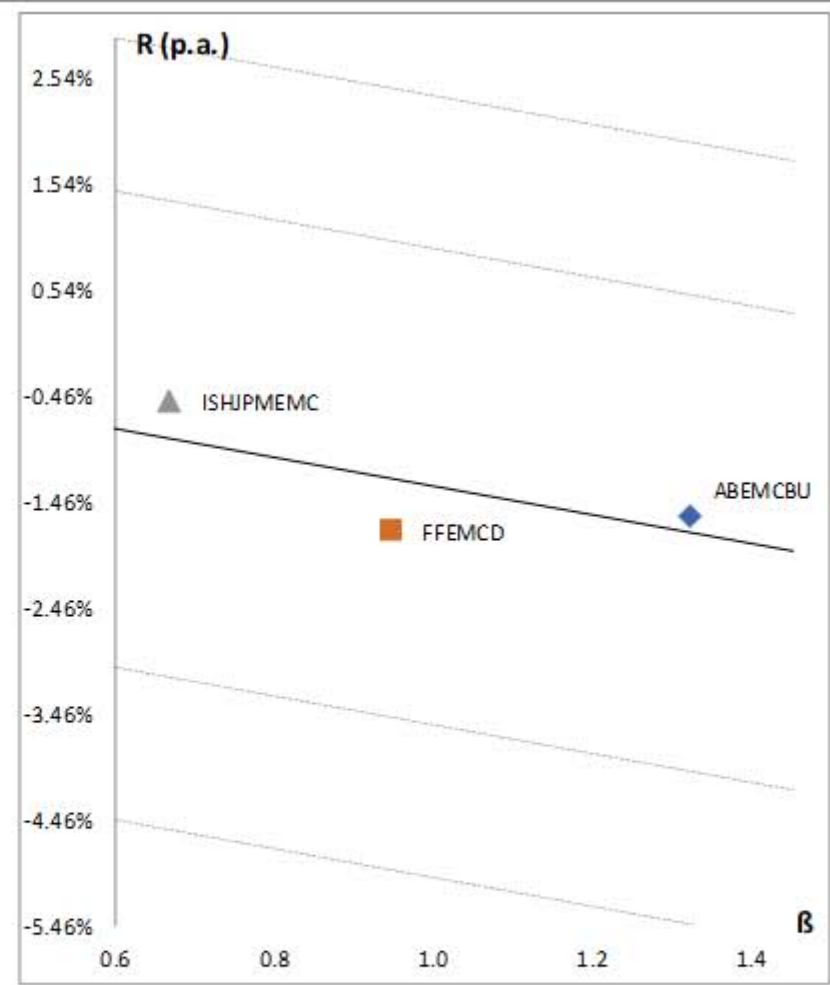
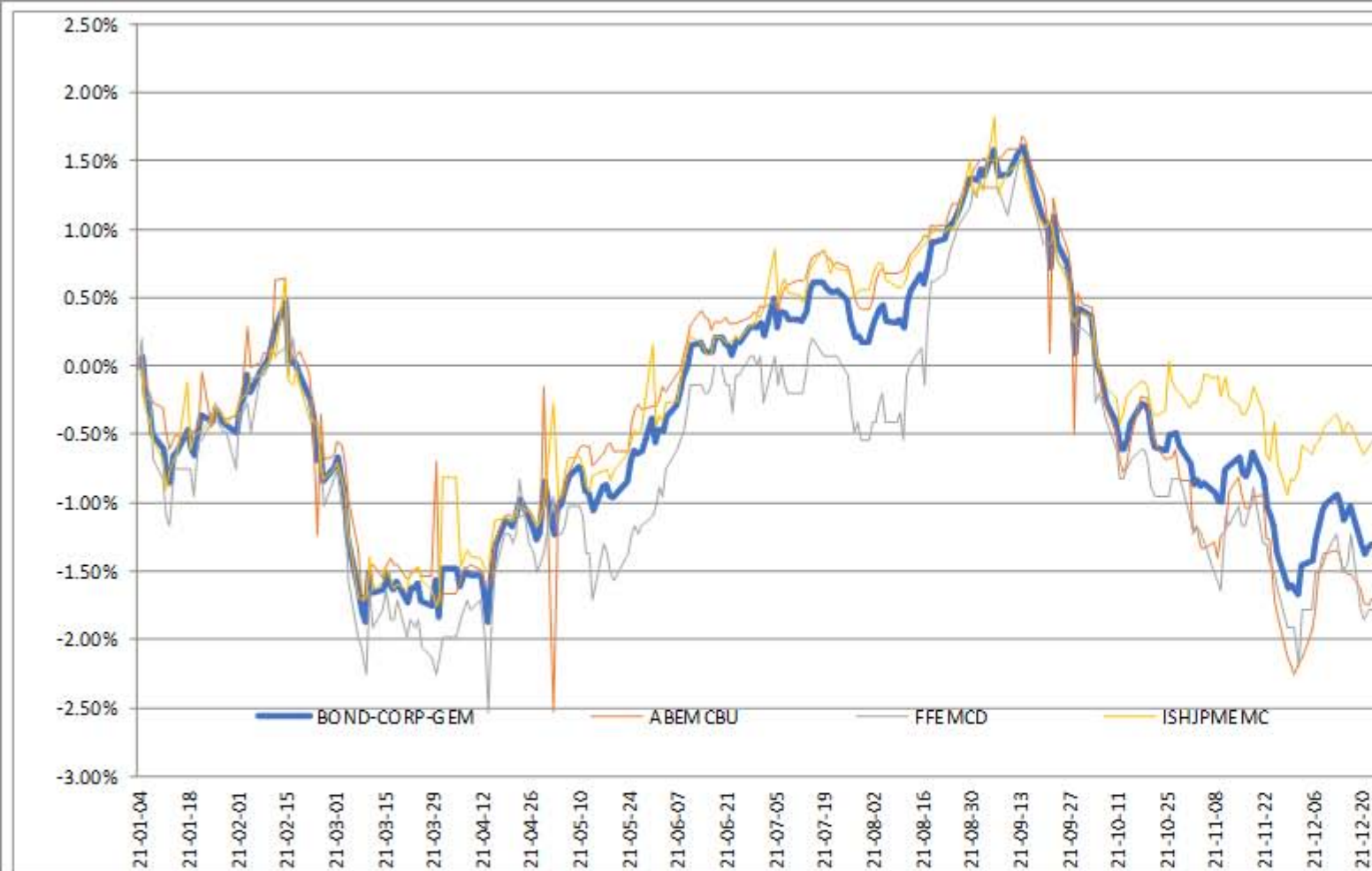
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.6829%	-1.12%
$SML + \sigma_{(R_m)}$	2.8846%	-2.92%
$SML - \sigma_{(R_m)}$	-2.7351%	-8.54%
$SML - 1.64\sigma_{(R_m)}$	-4.5334%	-10.34%



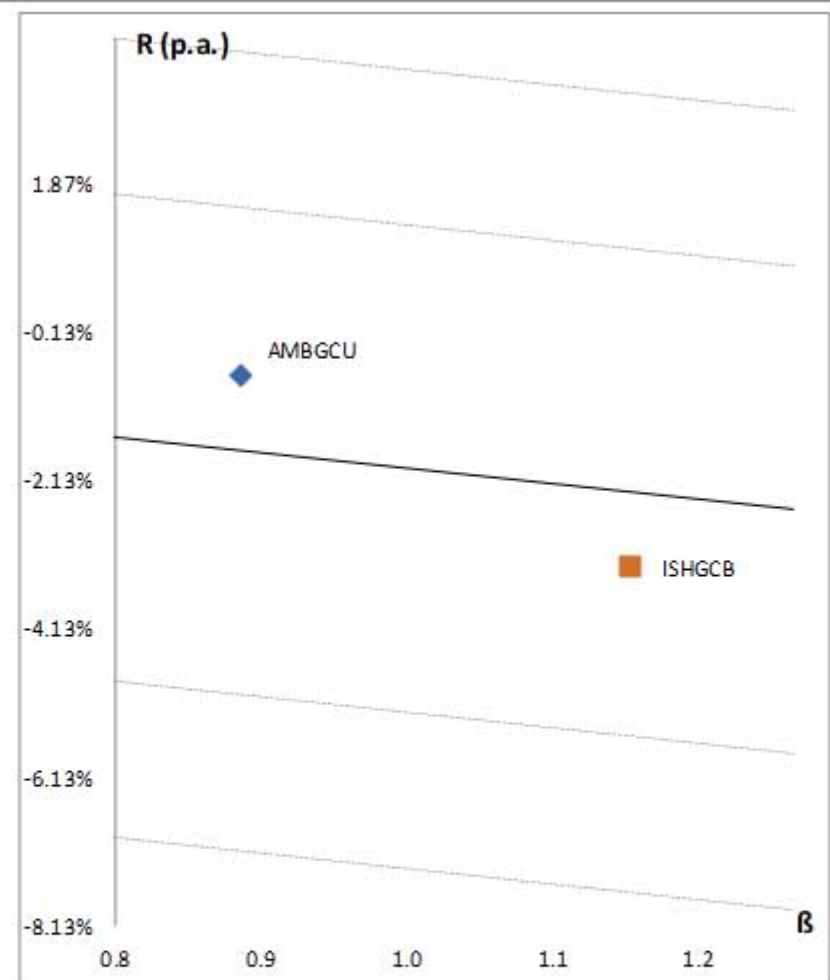
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	3.7383%	2.98%
$SML + \sigma_{(R_m)}$	2.6309%	1.87%
$SML - \sigma_{(R_m)}$	-0.8298%	-1.59%
$SML - 1.64\sigma_{(R_m)}$	-1.9372%	-2.70%



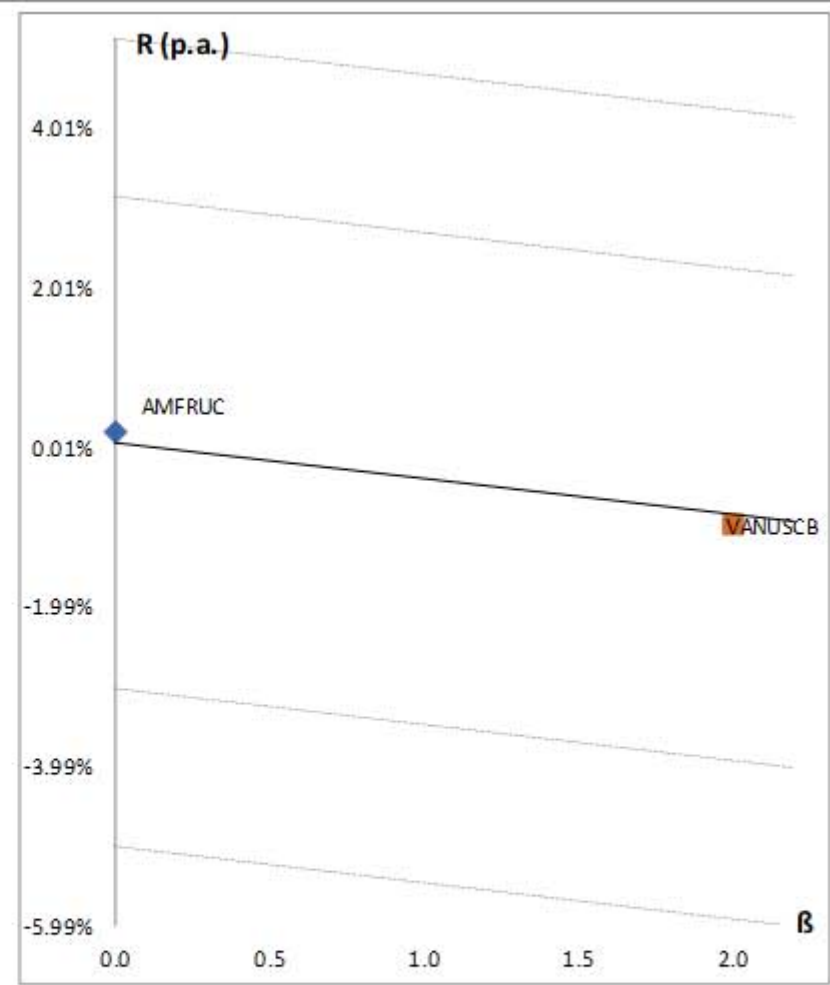
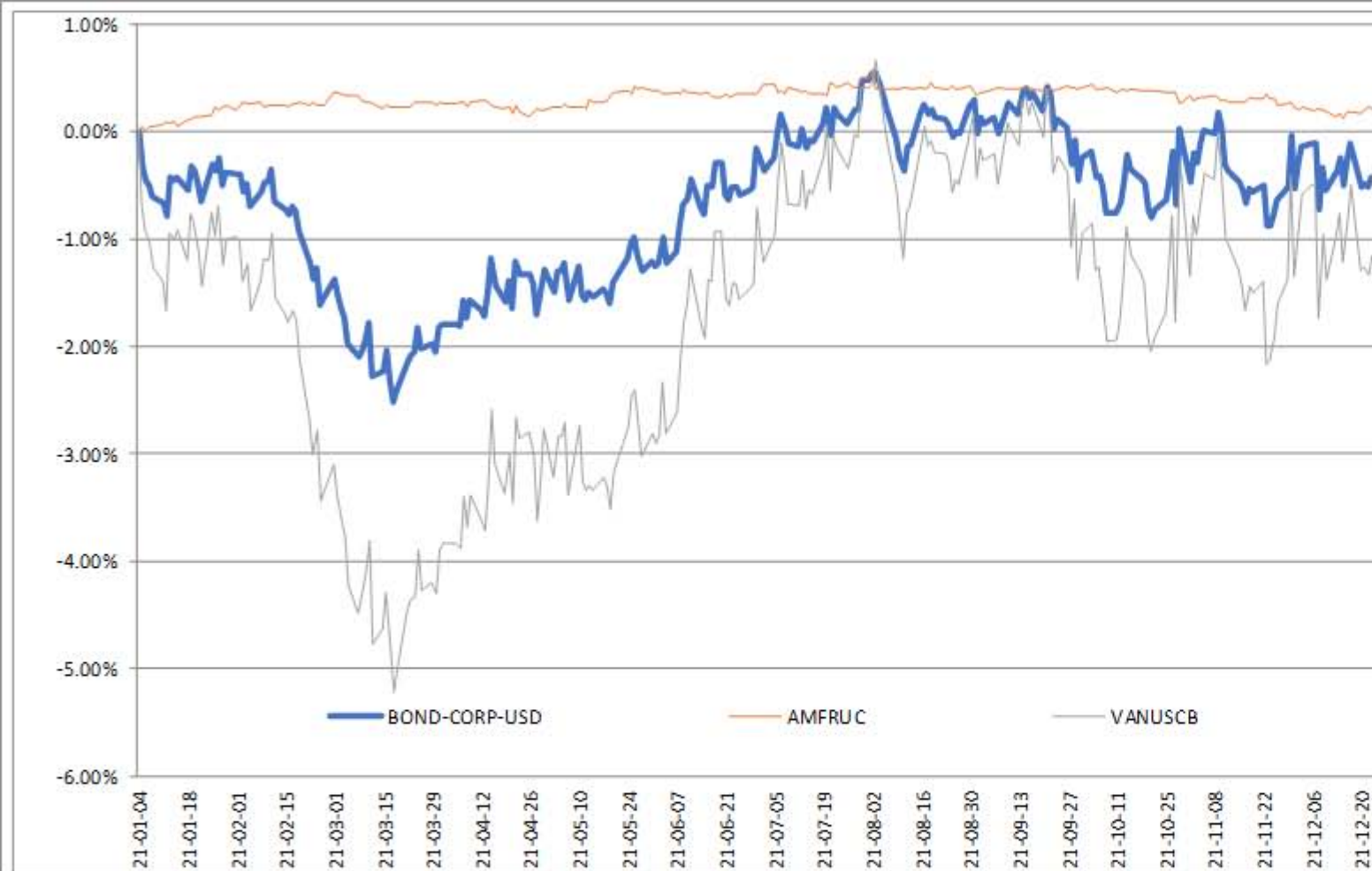
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	1.7230%	1.44%
$SML + \sigma_{(R_m)}$	0.8220%	0.54%
$SML - \sigma_{(R_m)}$	-1.9937%	-2.27%
$SML - 1.64\sigma_{(R_m)}$	-2.8948%	-3.18%



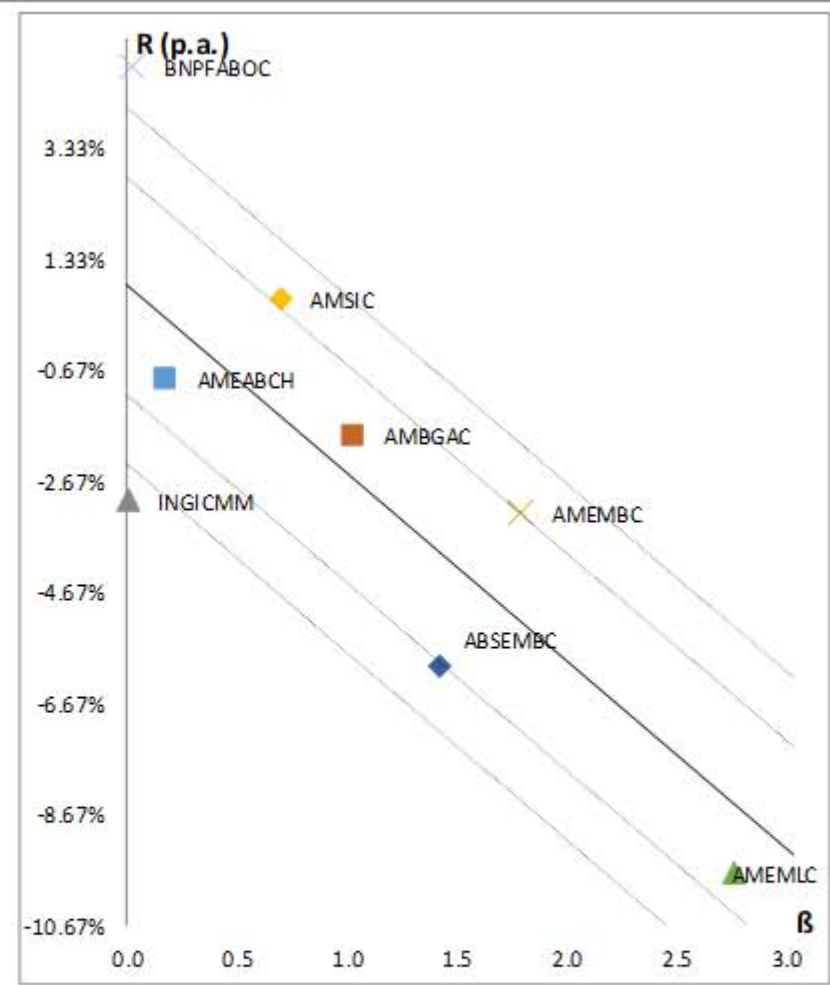
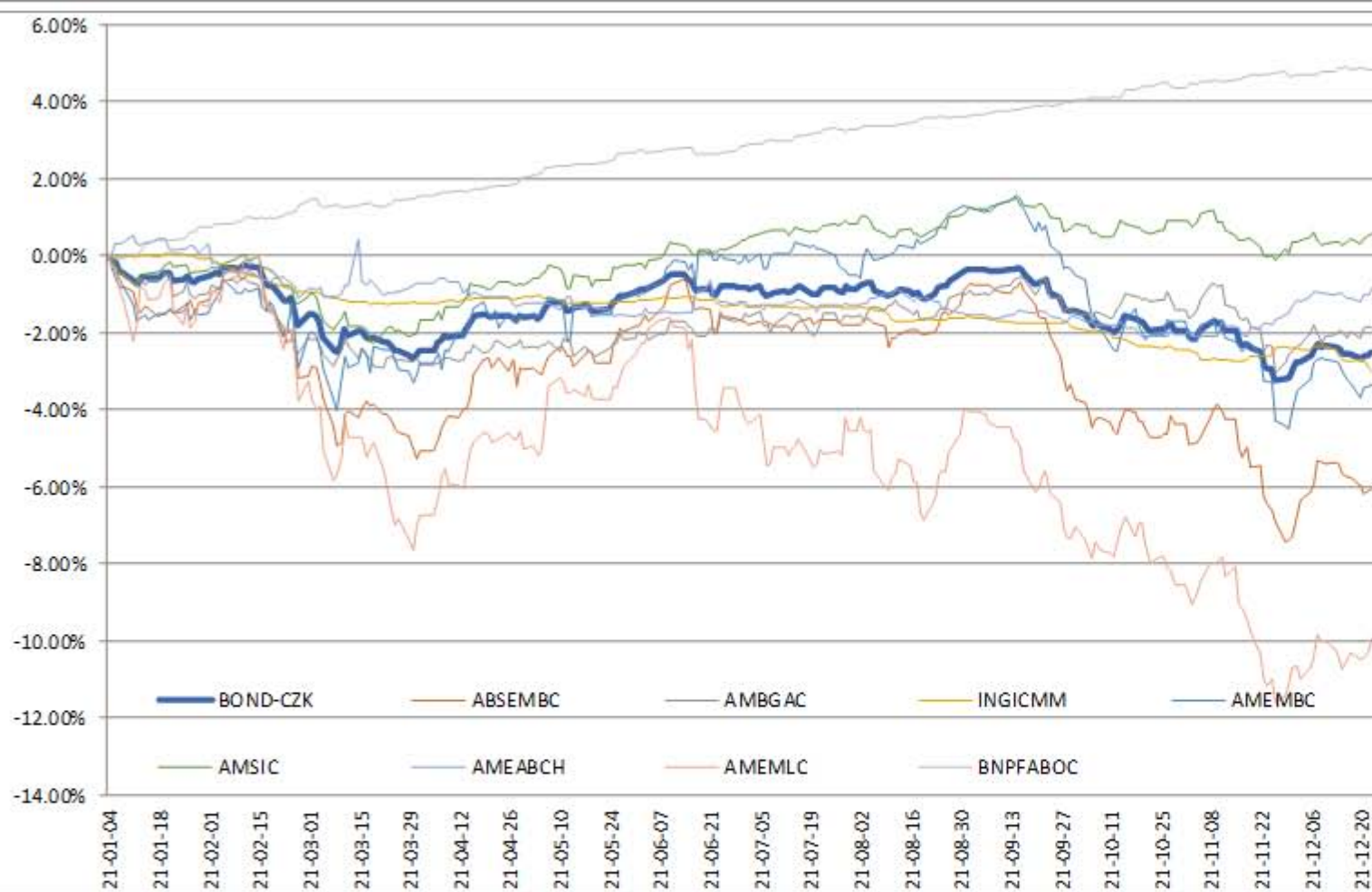
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	3.7587%	2.40%
$SML + \sigma_{(R_m)}$	2.3210%	0.97%
$SML - \sigma_{(R_m)}$	-2.1716%	-3.53%
$SML - 1.64\sigma_{(R_m)}$	-3.6092%	-4.97%



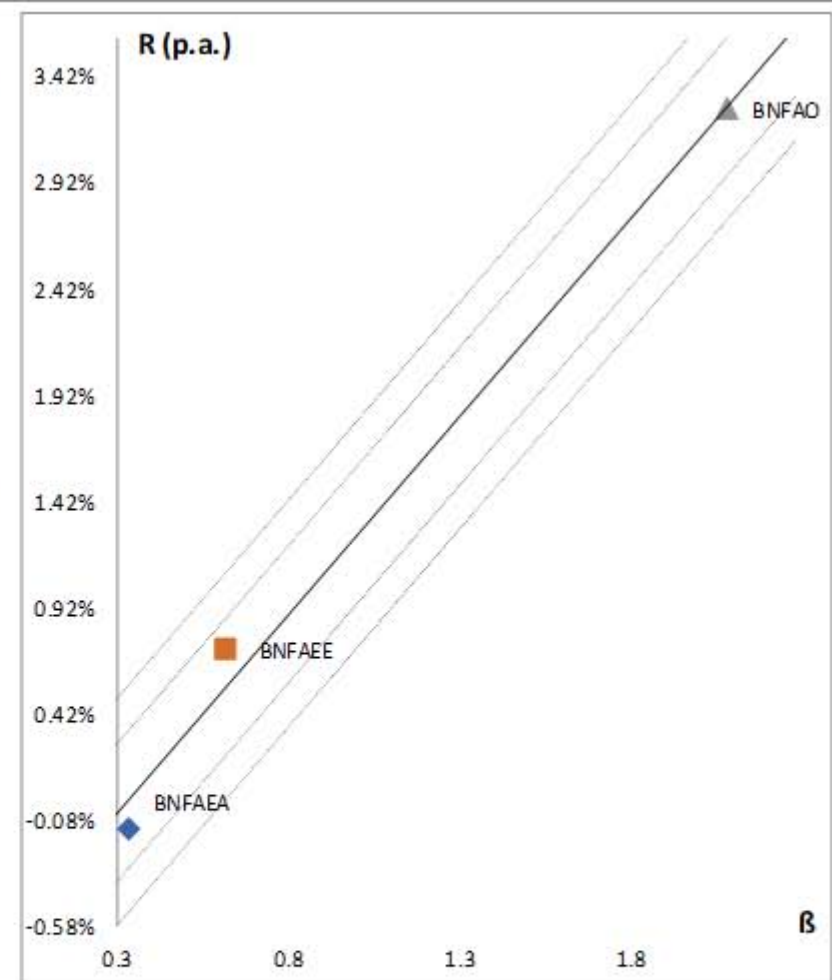
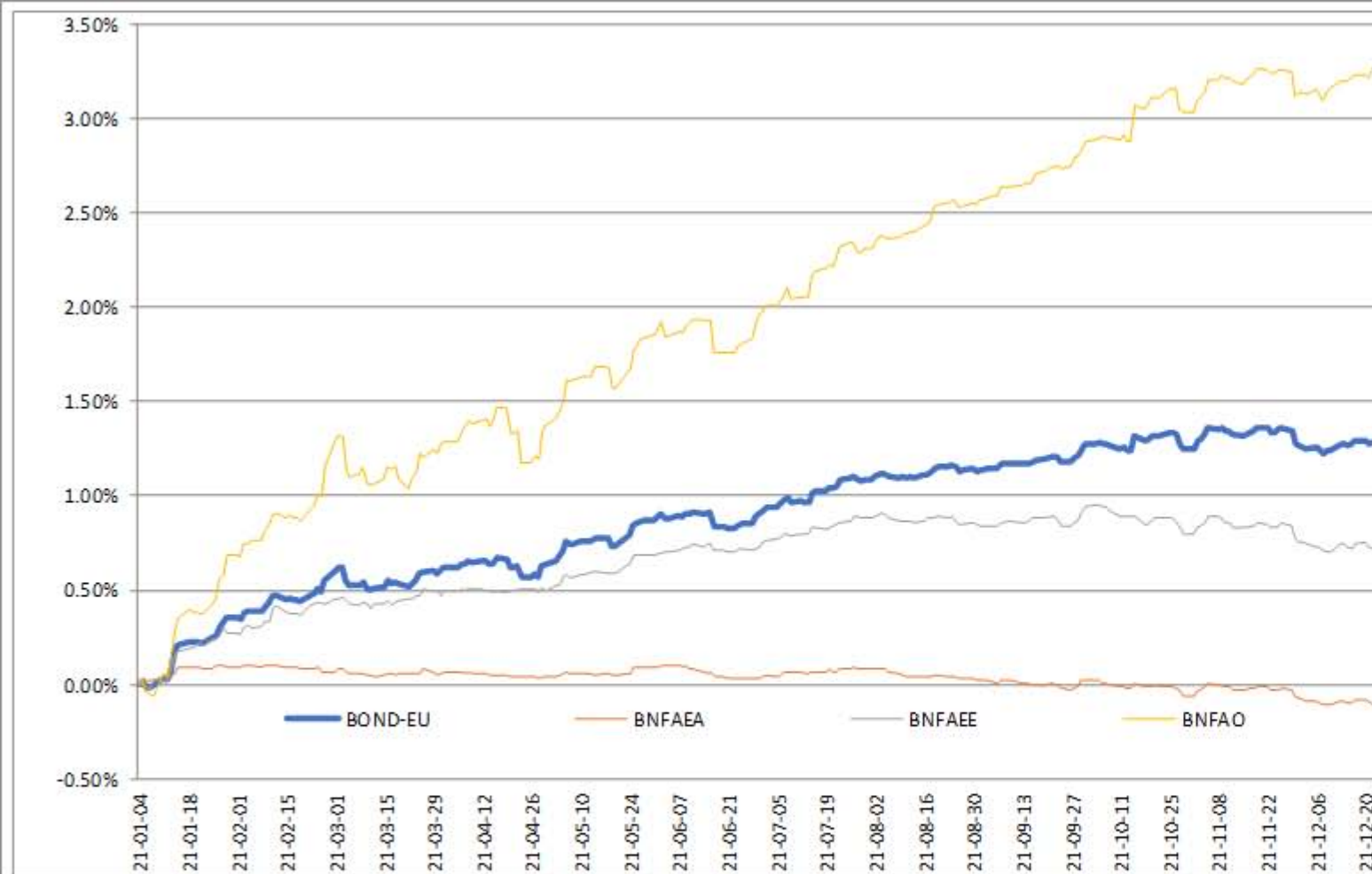
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	5.4577%	3.38%
$SML + \sigma_{(R_m)}$	3.3570%	1.27%
$SML - \sigma_{(R_m)}$	-3.2076%	-5.29%
$SML - 1.64\sigma_{(R_m)}$	-5.3082%	-7.40%



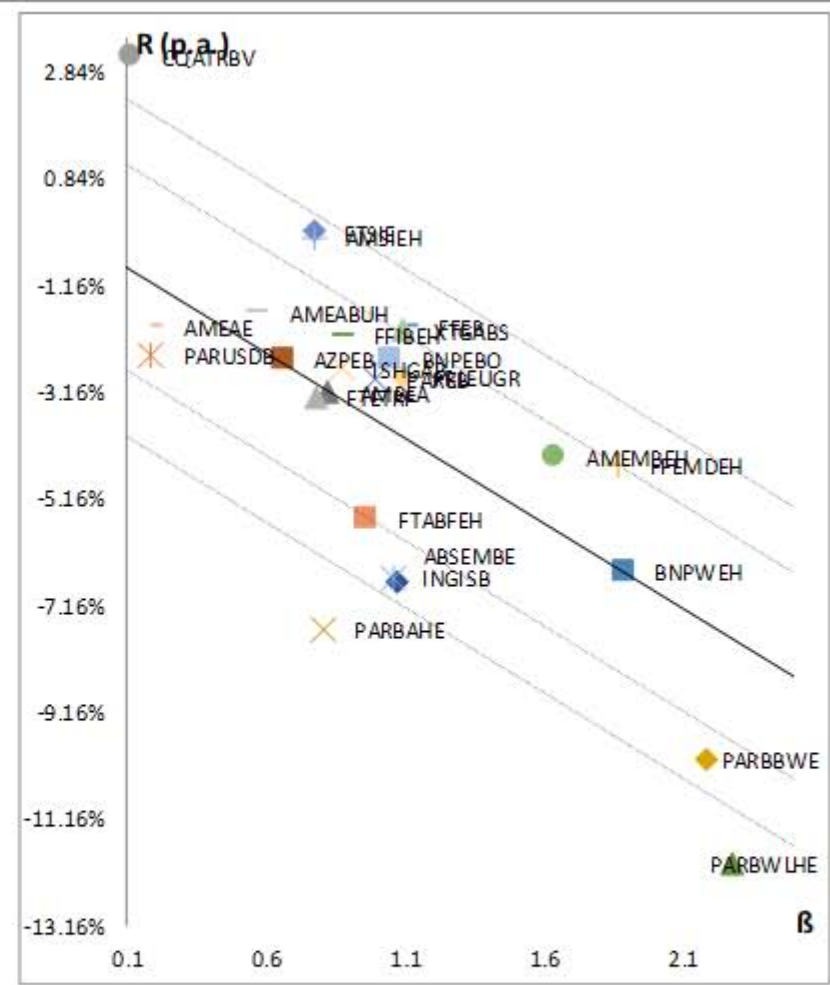
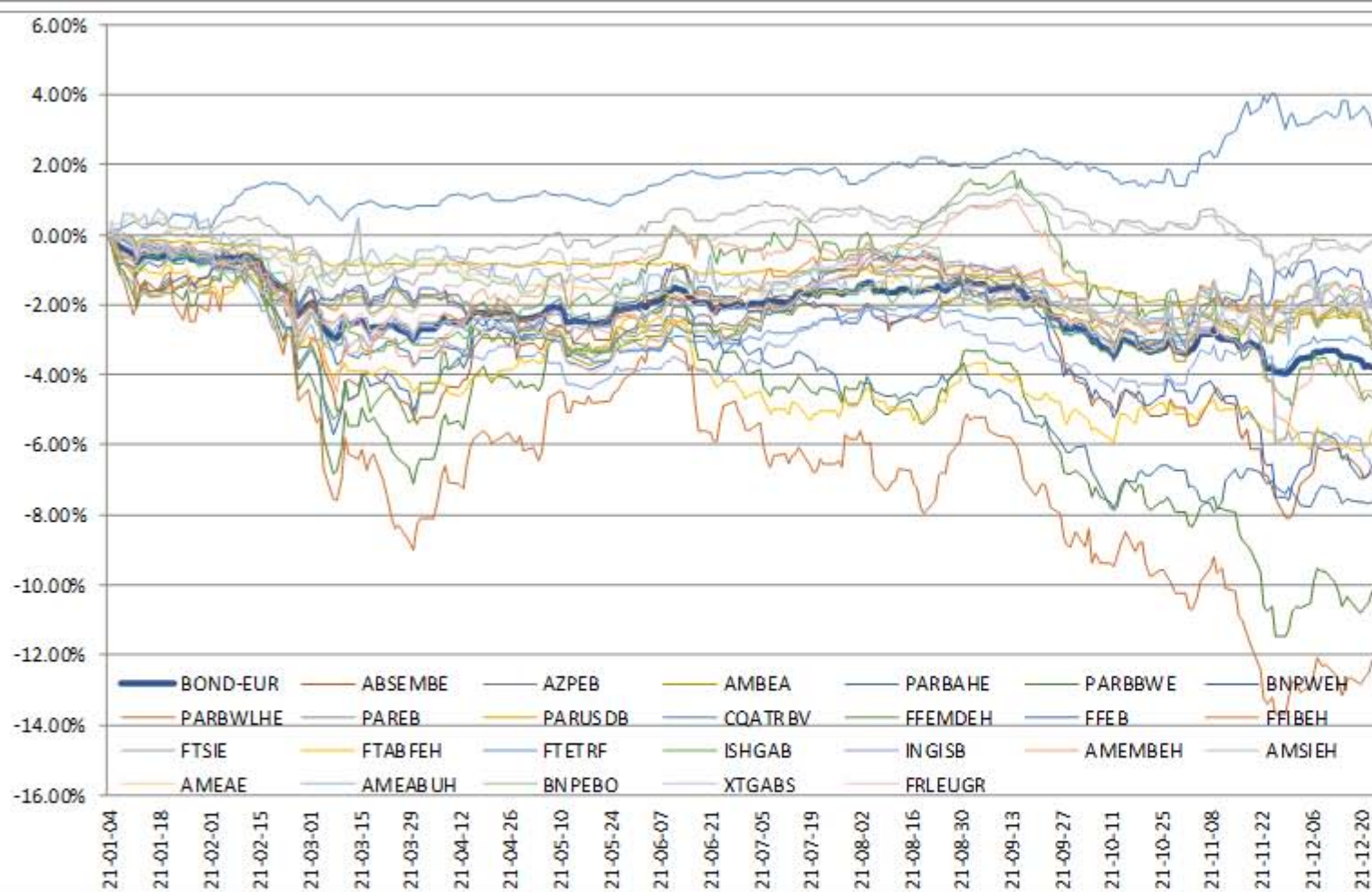
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	5.1404%	4.69%
$SML + \sigma_{(R_m)}$	3.1636%	2.71%
$SML - \sigma_{(R_m)}$	-3.0141%	-3.46%
$SML - 1.64\sigma_{(R_m)}$	-4.9909%	-5.45%



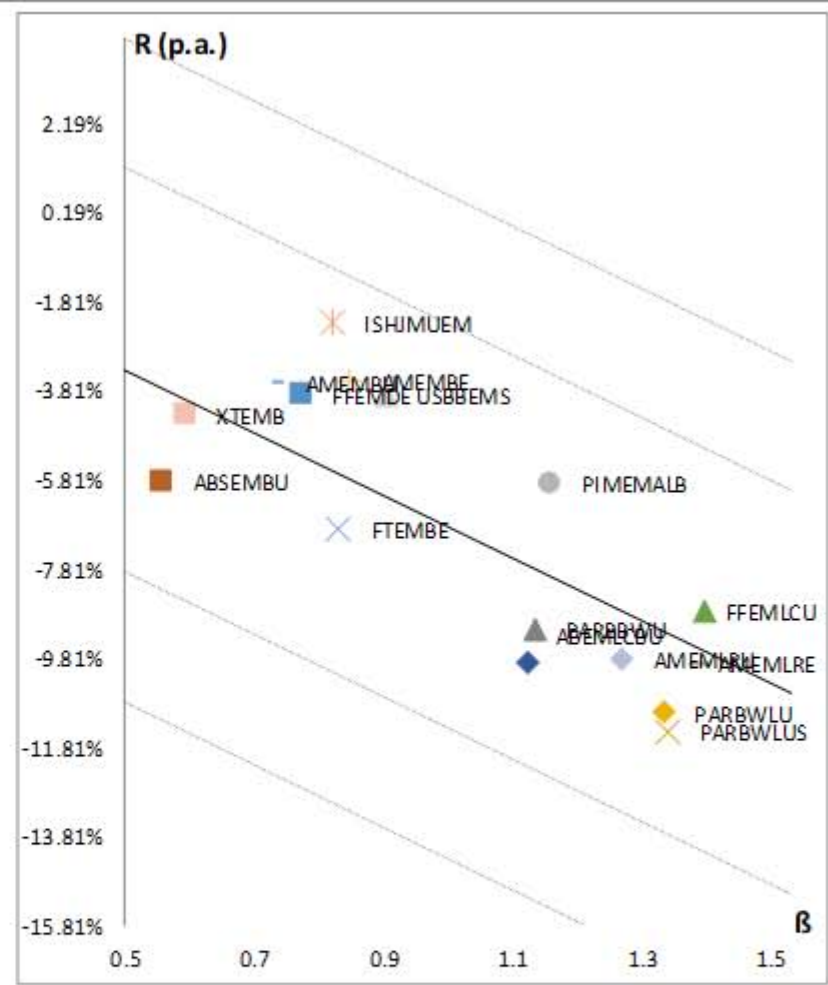
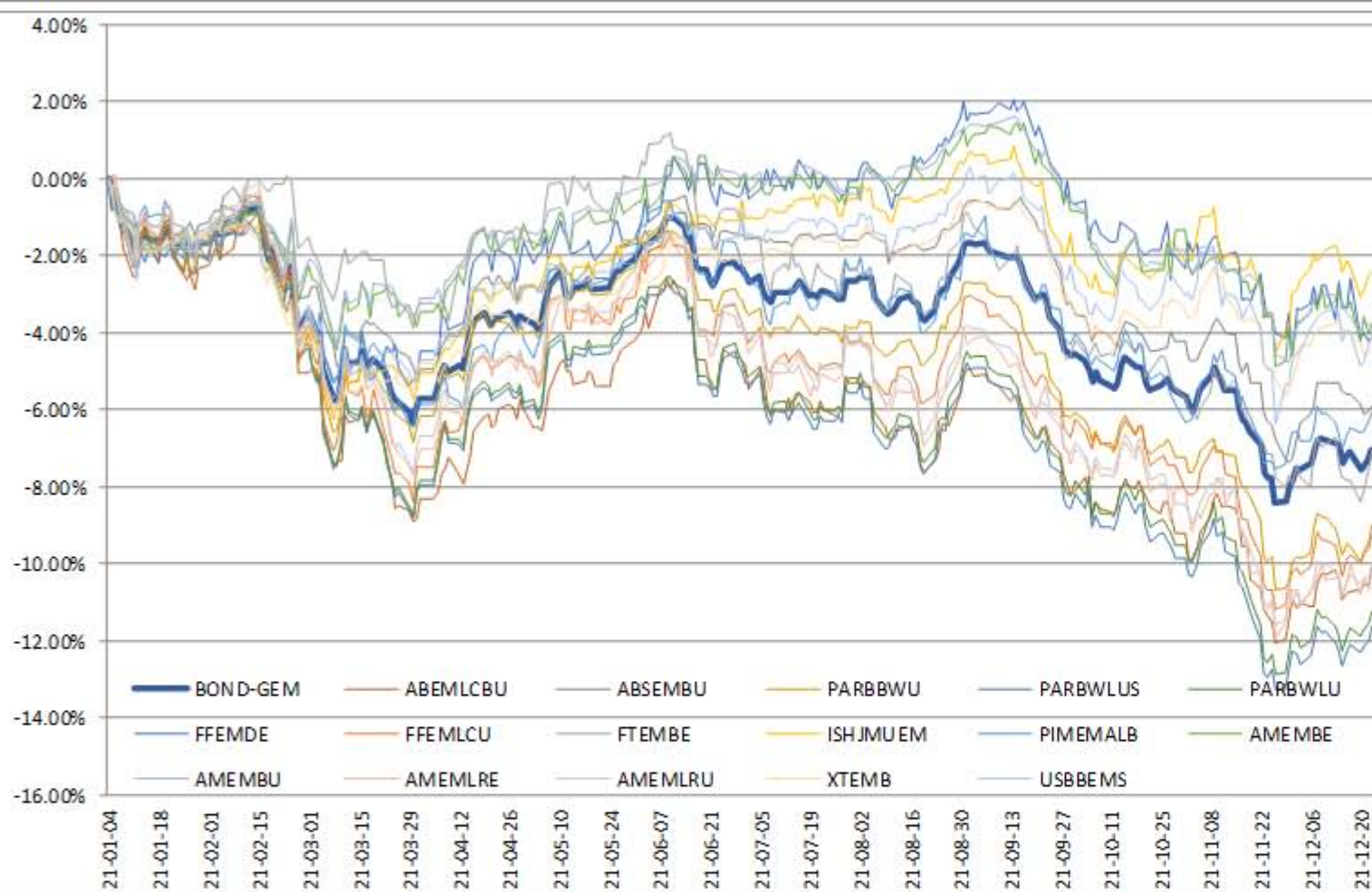
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.1075%	0.73%
$SML + \sigma_{(R_m)}$	2.8560%	-0.52%
$SML - \sigma_{(R_m)}$	-1.0550%	-4.43%
$SML - 1.64\sigma_{(R_m)}$	-2.3065%	-5.69%



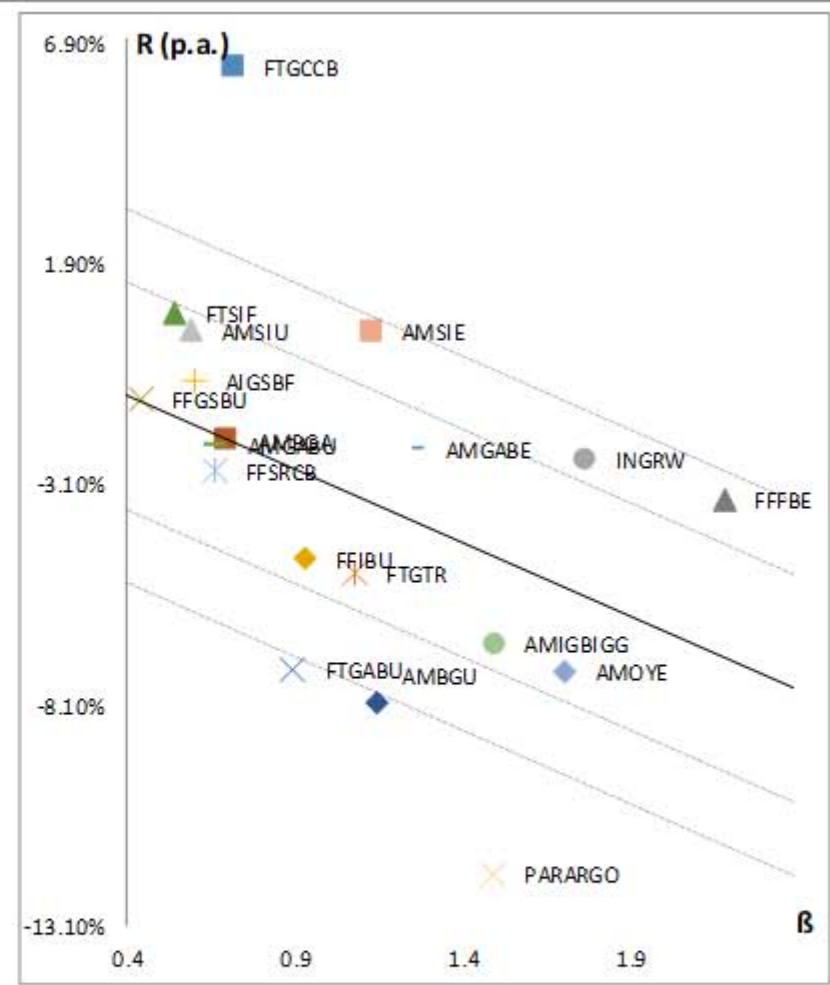
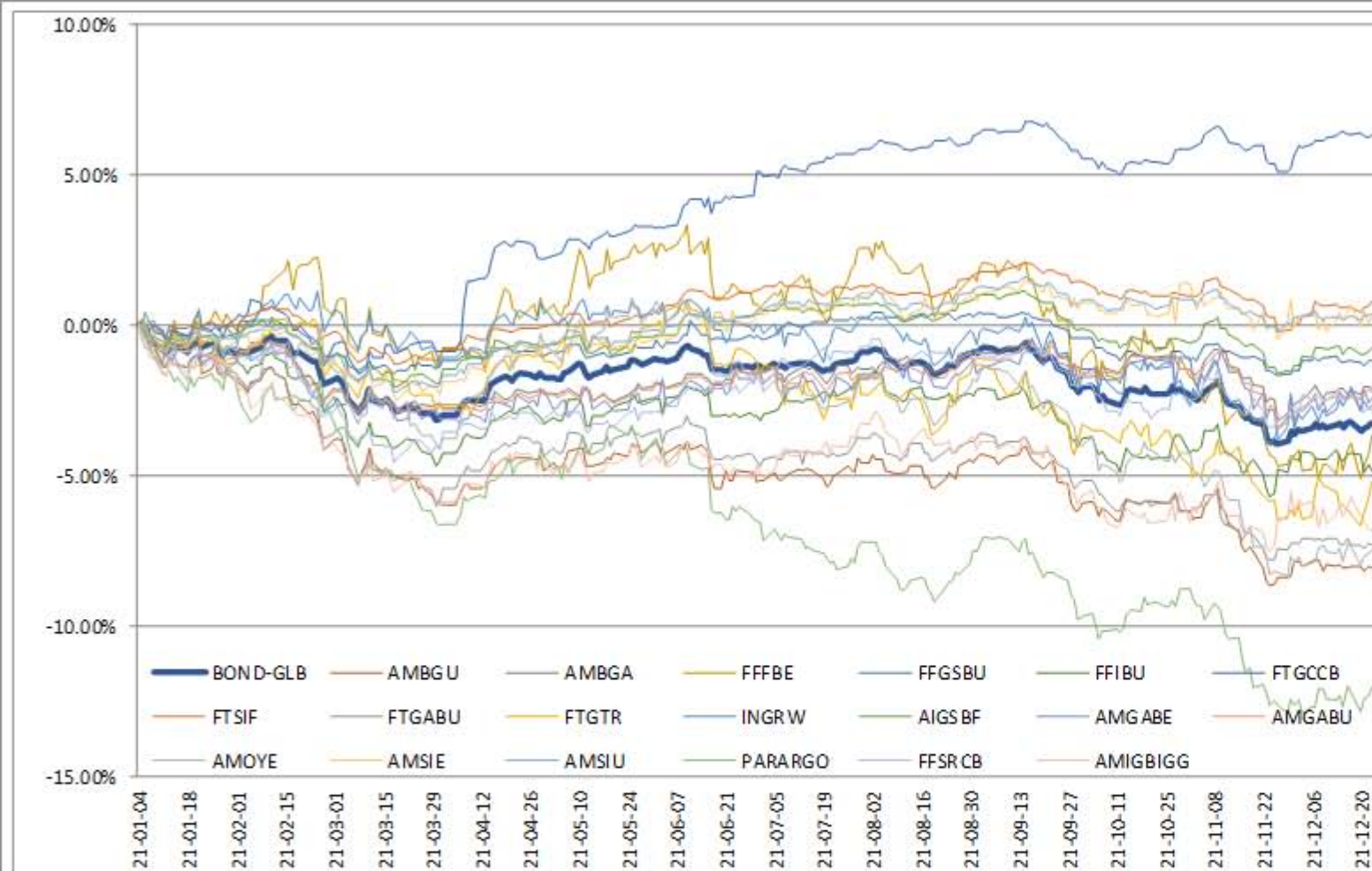
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	-0.0511%	1.82%
$SML + \sigma_{(R_m)}$	-0.2598%	1.61%
$SML - \sigma_{(R_m)}$	-0.9119%	0.95%
$SML - 1.64\sigma_{(R_m)}$	-1.1206%	0.75%



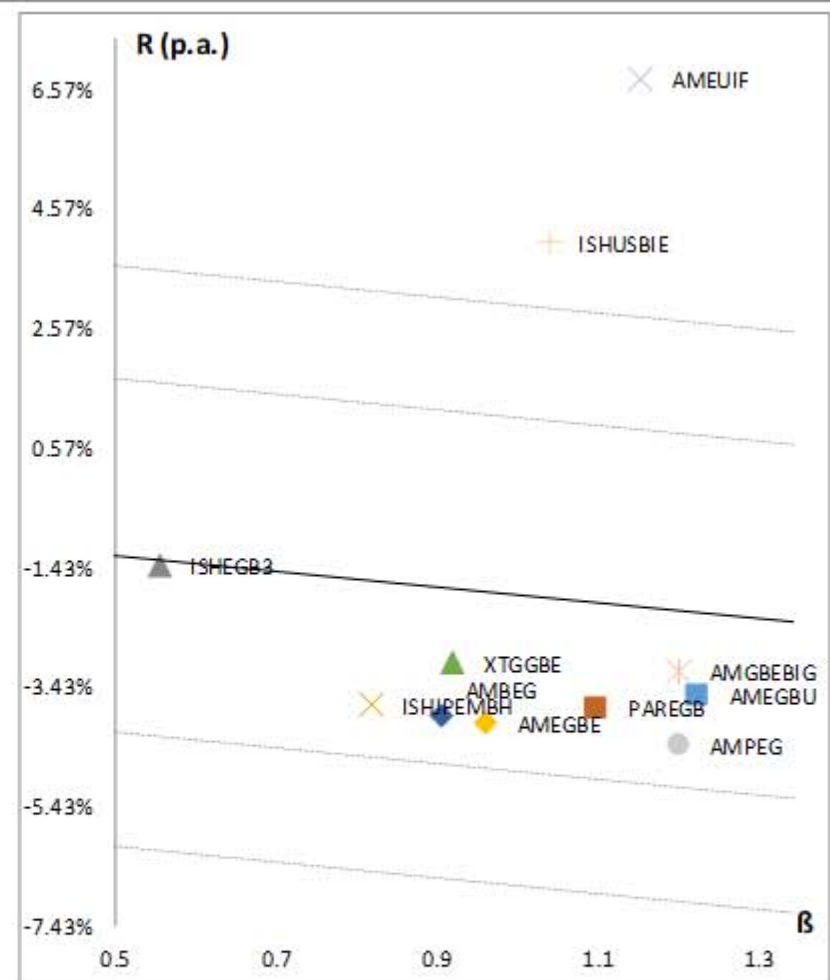
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	2.5818%	-0.61%
$SML + \sigma_{(R_m)}$	1.3456%	-1.85%
$SML - \sigma_{(R_m)}$	-2.5173%	-5.71%
$SML - 1.64\sigma_{(R_m)}$	-3.7535%	-6.95%



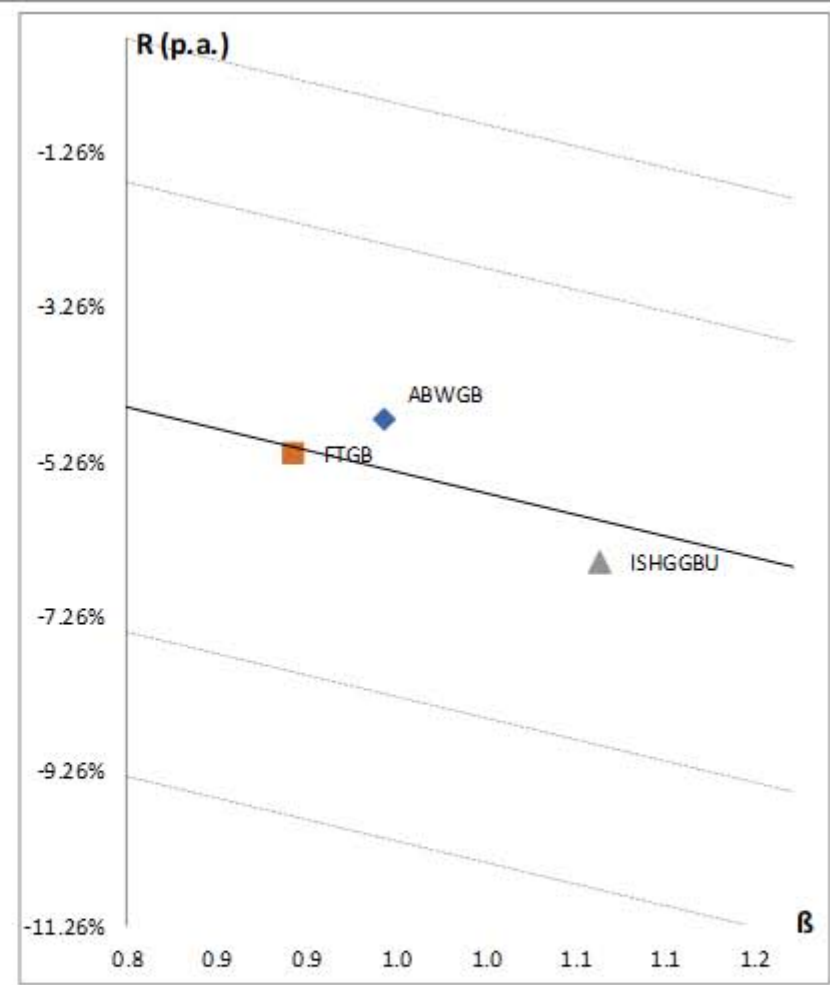
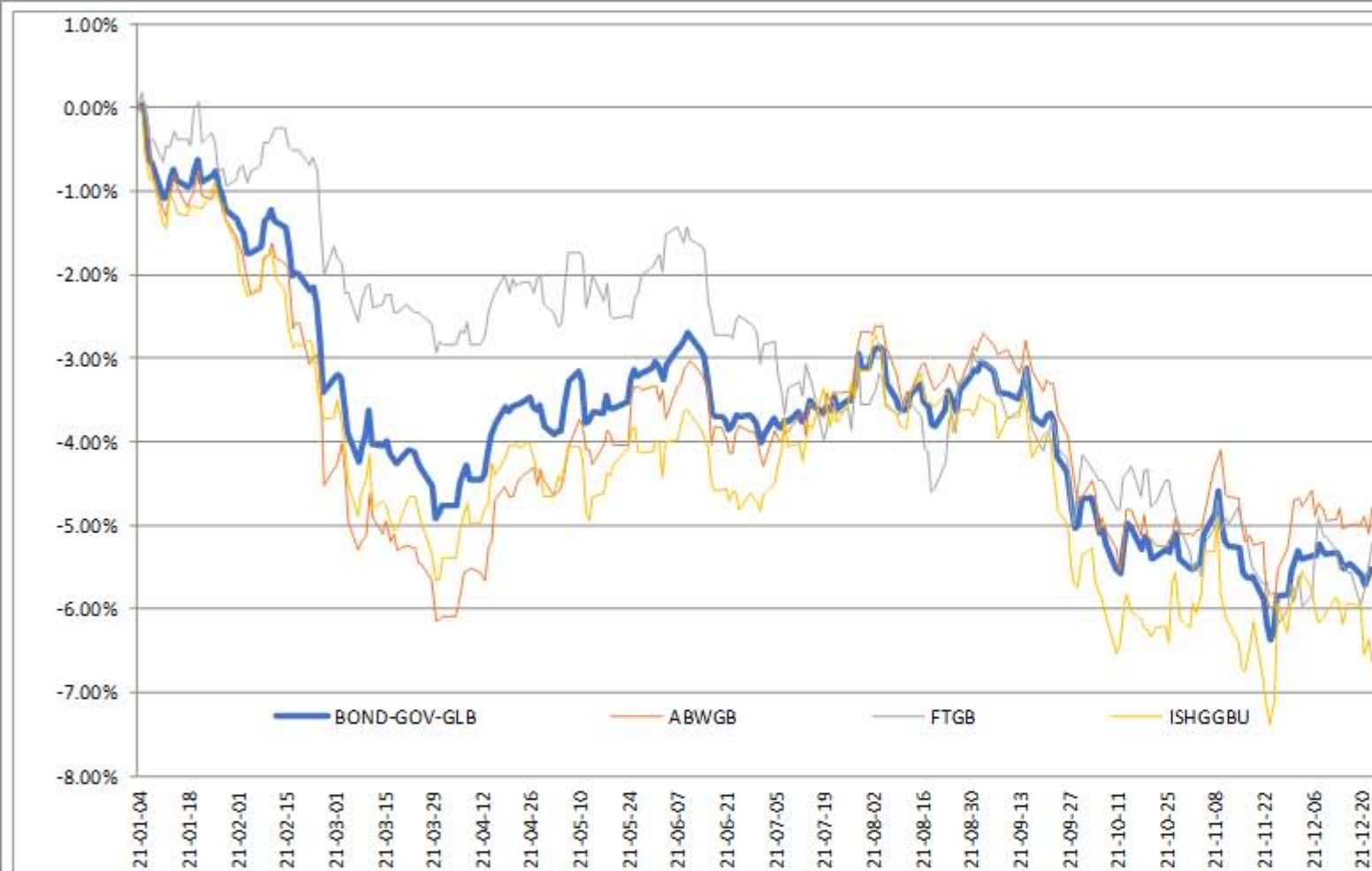
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	7.5089%	0.50%
$SML + \sigma_{(R_m)}$	4.6078%	-2.40%
$SML - \sigma_{(R_m)}$	-4.4583%	-11.47%
$SML - 1.64\sigma_{(R_m)}$	-7.3595%	-14.38%



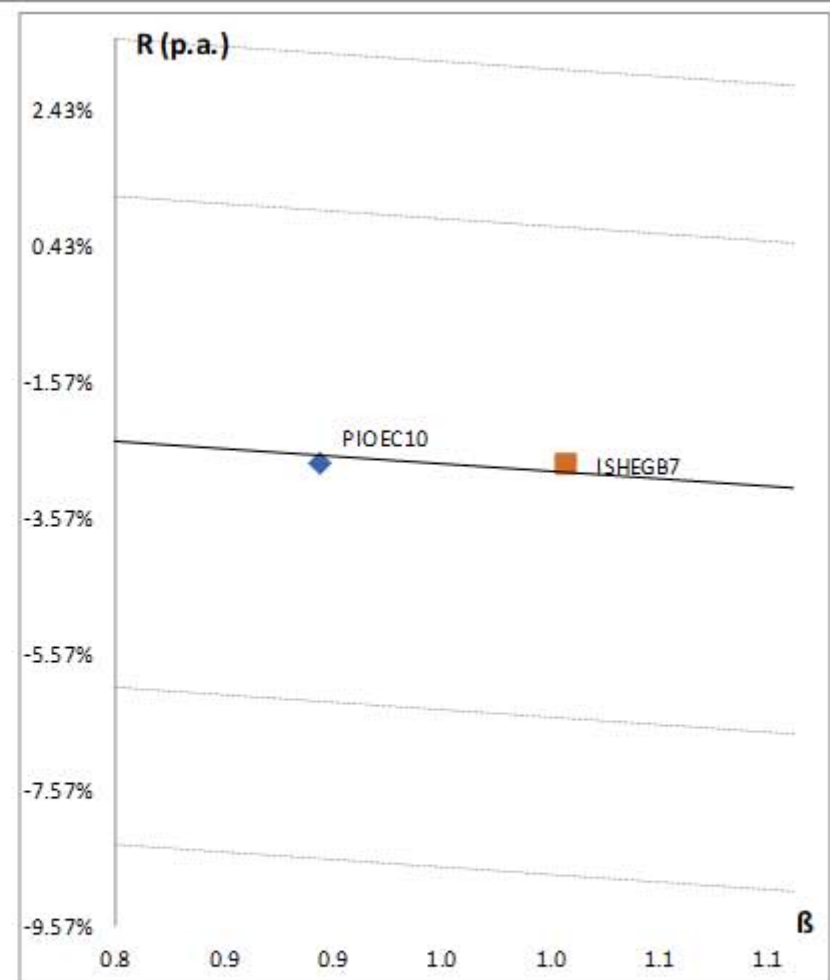
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.3039%	0.97%
$SML + \sigma_{(R_m)}$	2.6535%	-0.68%
$SML - \sigma_{(R_m)}$	-2.5040%	-5.84%
$SML - 1.64\sigma_{(R_m)}$	-4.1544%	-7.49%



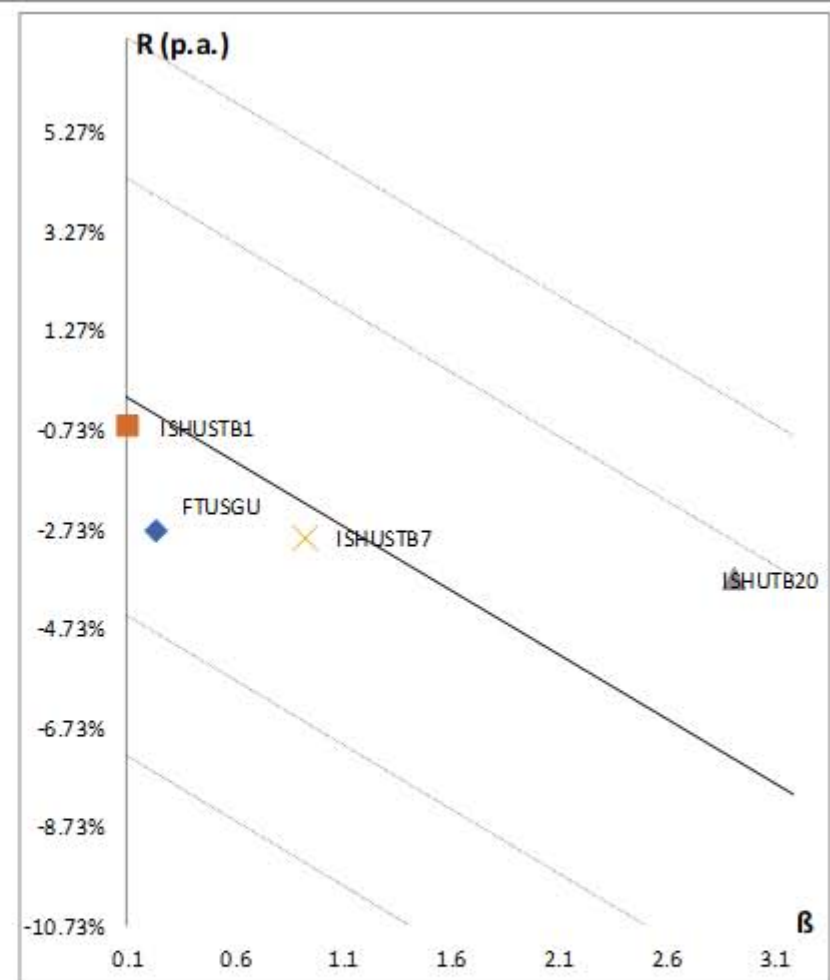
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.2662%	2.95%
$SML + \sigma_{(R_m)}$	2.3727%	1.06%
$SML - \sigma_{(R_m)}$	-3.5444%	-4.86%
$SML - 1.64\sigma_{(R_m)}$	-5.4379%	-6.76%



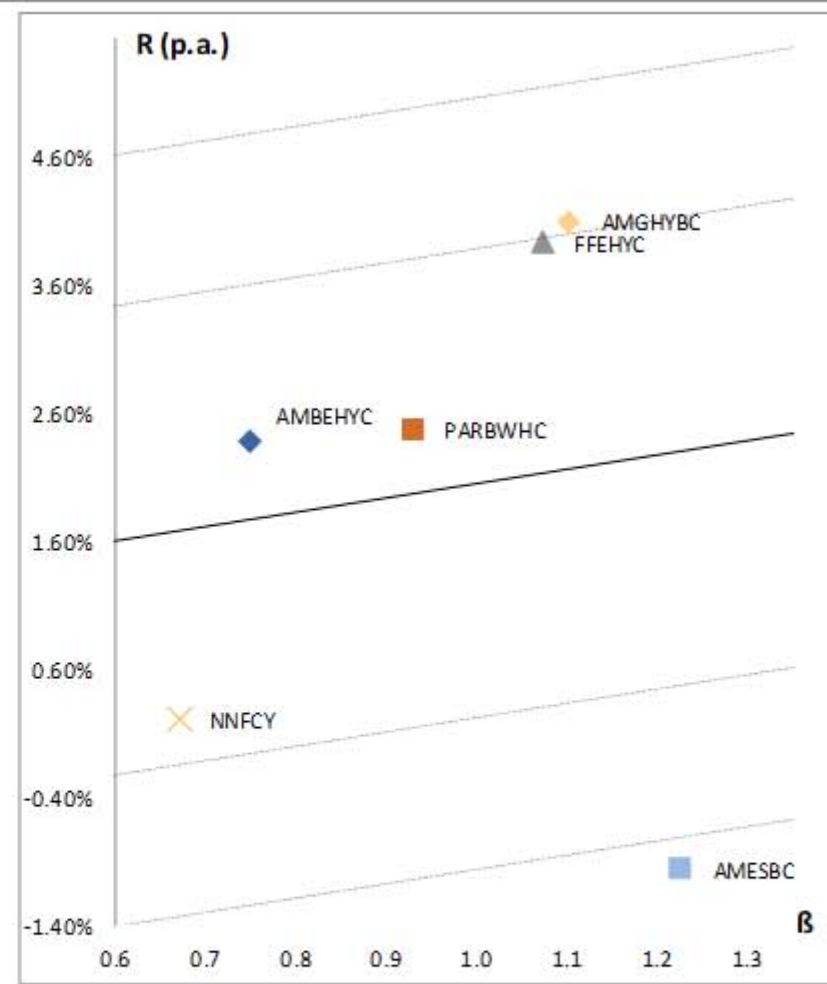
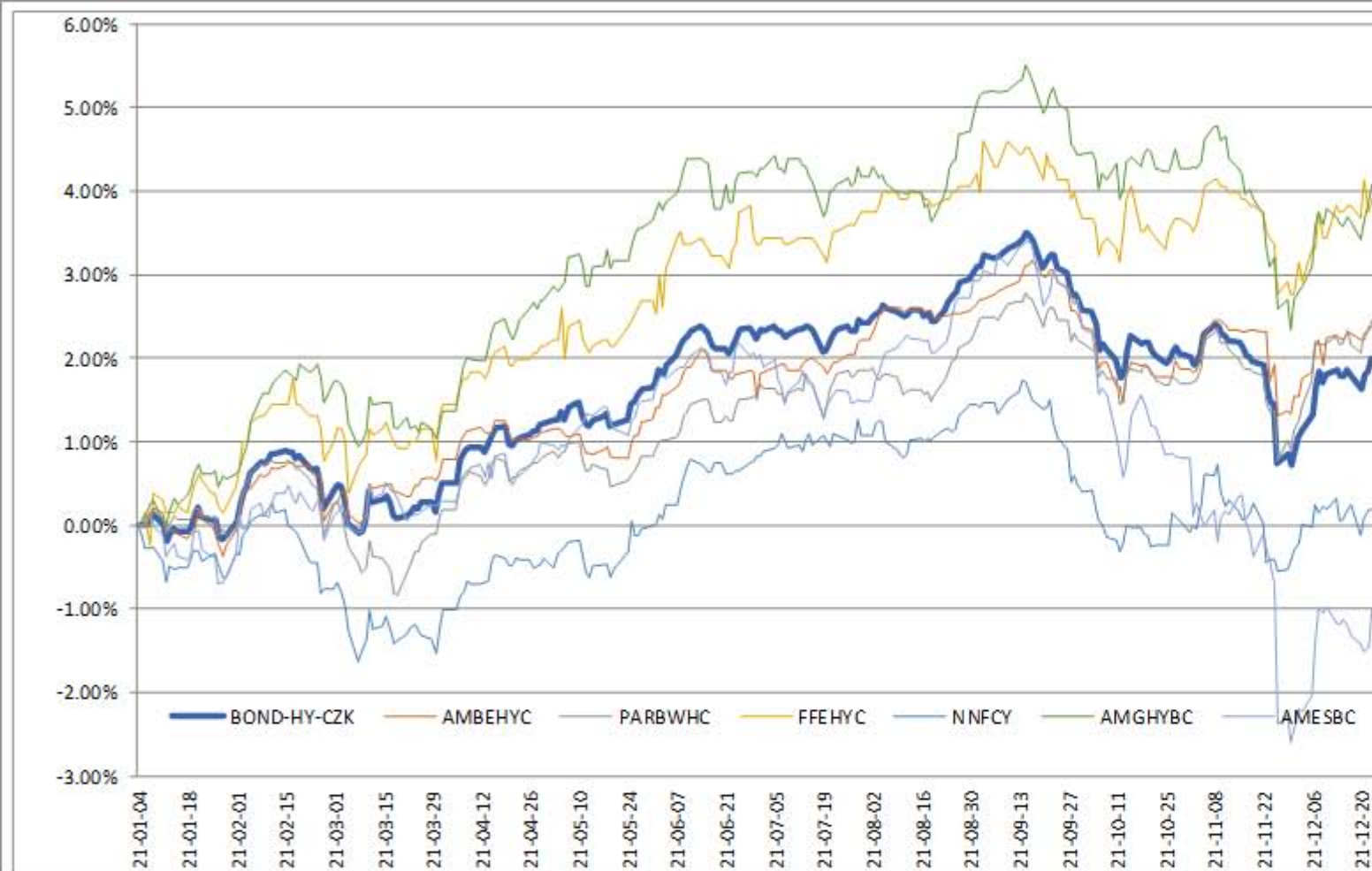
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.8385%	-0.71%
$SML + \sigma_{(R_m)}$	2.9795%	-2.57%
$SML - \sigma_{(R_m)}$	-2.8300%	-8.38%
$SML - 1.64\sigma_{(R_m)}$	-4.6890%	-10.25%



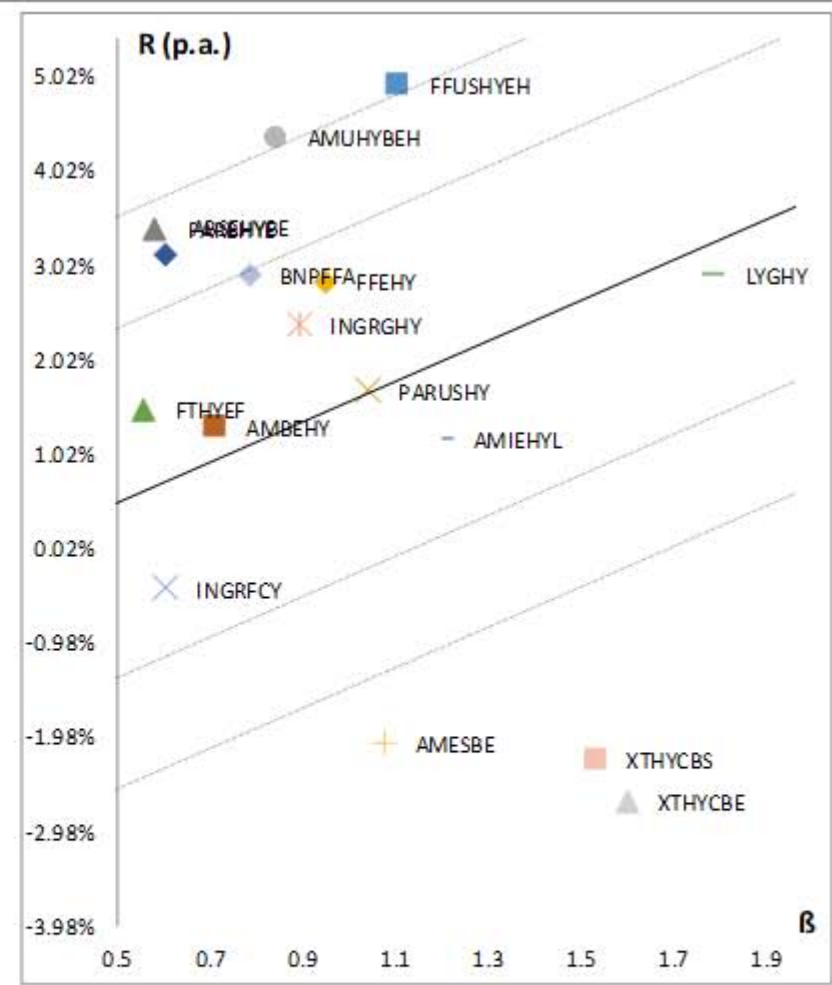
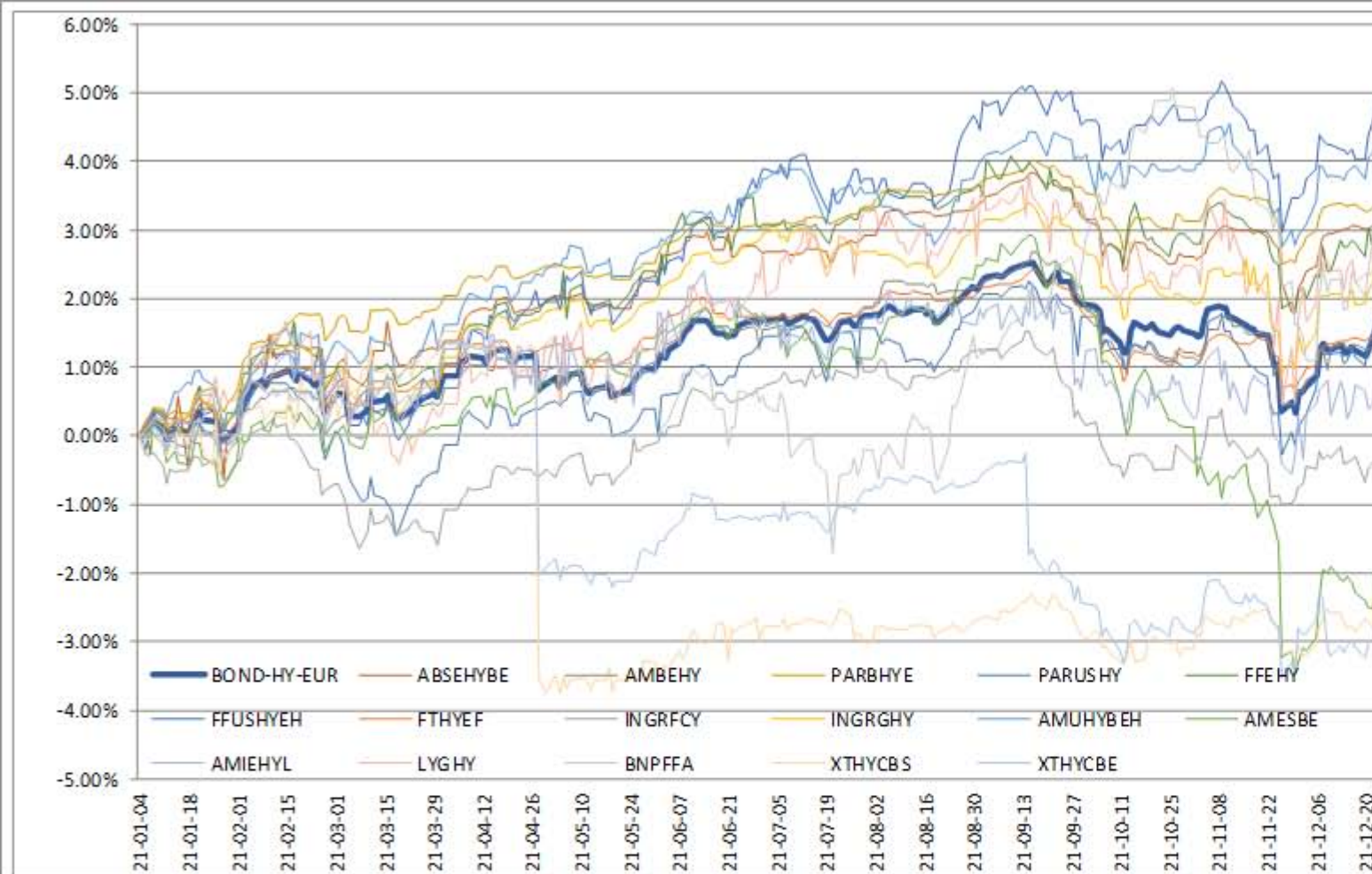
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	5.3316%	3.14%
$SML + \sigma_{(R_m)}$	3.0223%	0.83%
$SML - \sigma_{(R_m)}$	-4.1941%	-6.39%
$SML - 1.64\sigma_{(R_m)}$	-6.5033%	-8.71%



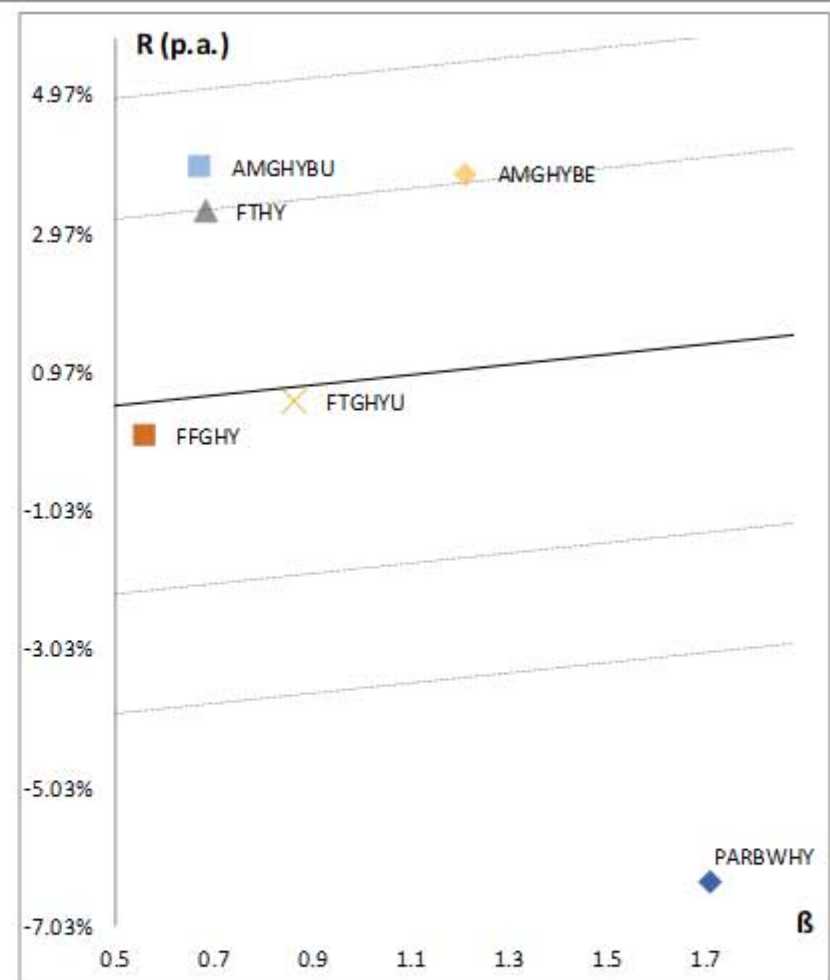
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	7.3068%	4.72%
$SML + \sigma_{(R_m)}$	4.4846%	1.89%
$SML - \sigma_{(R_m)}$	-4.3351%	-6.93%
$SML - 1.64\sigma_{(R_m)}$	-7.1574%	-9.76%



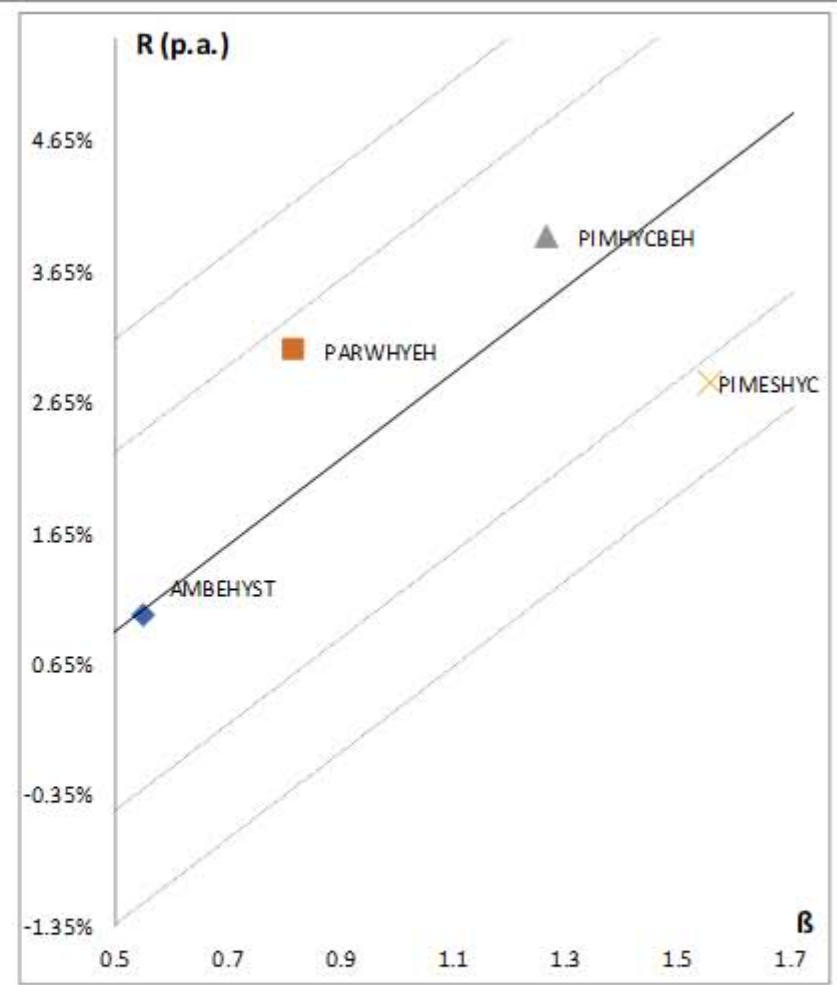
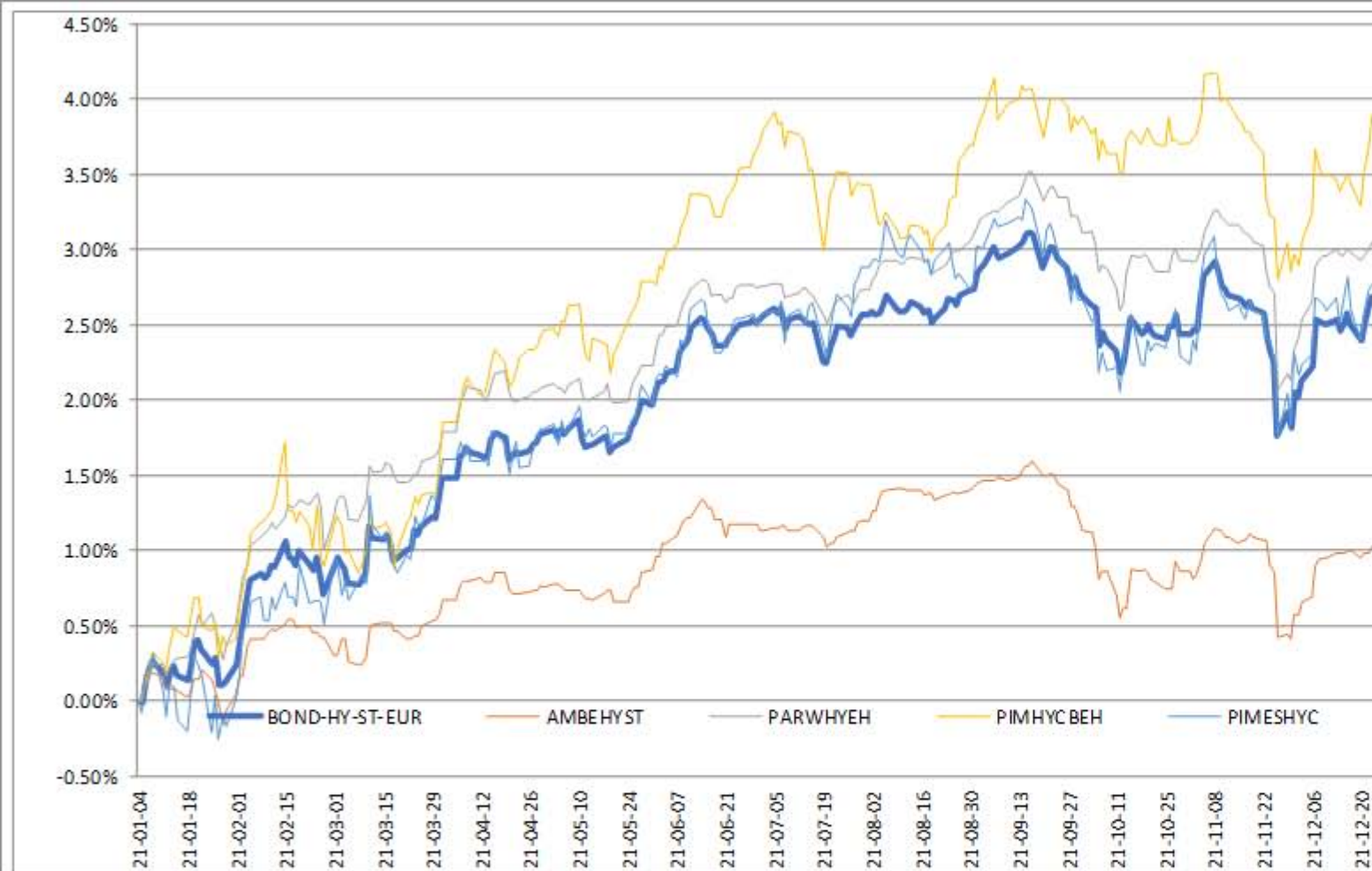
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	3.9118%	5.03%
SML + $\sigma_{(R_m)}$	2.7367%	3.85%
SML - $\sigma_{(R_m)}$	-0.9356%	0.18%
SML - $1.64\sigma_{(R_m)}$	-2.1107%	-1.00%



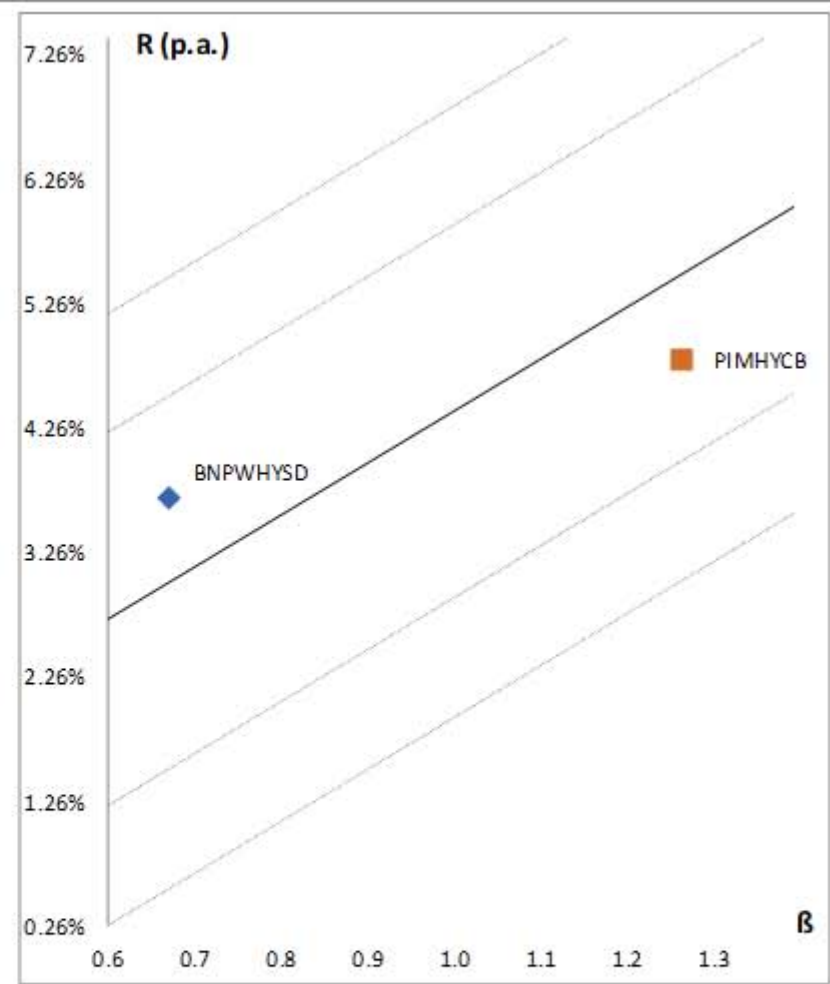
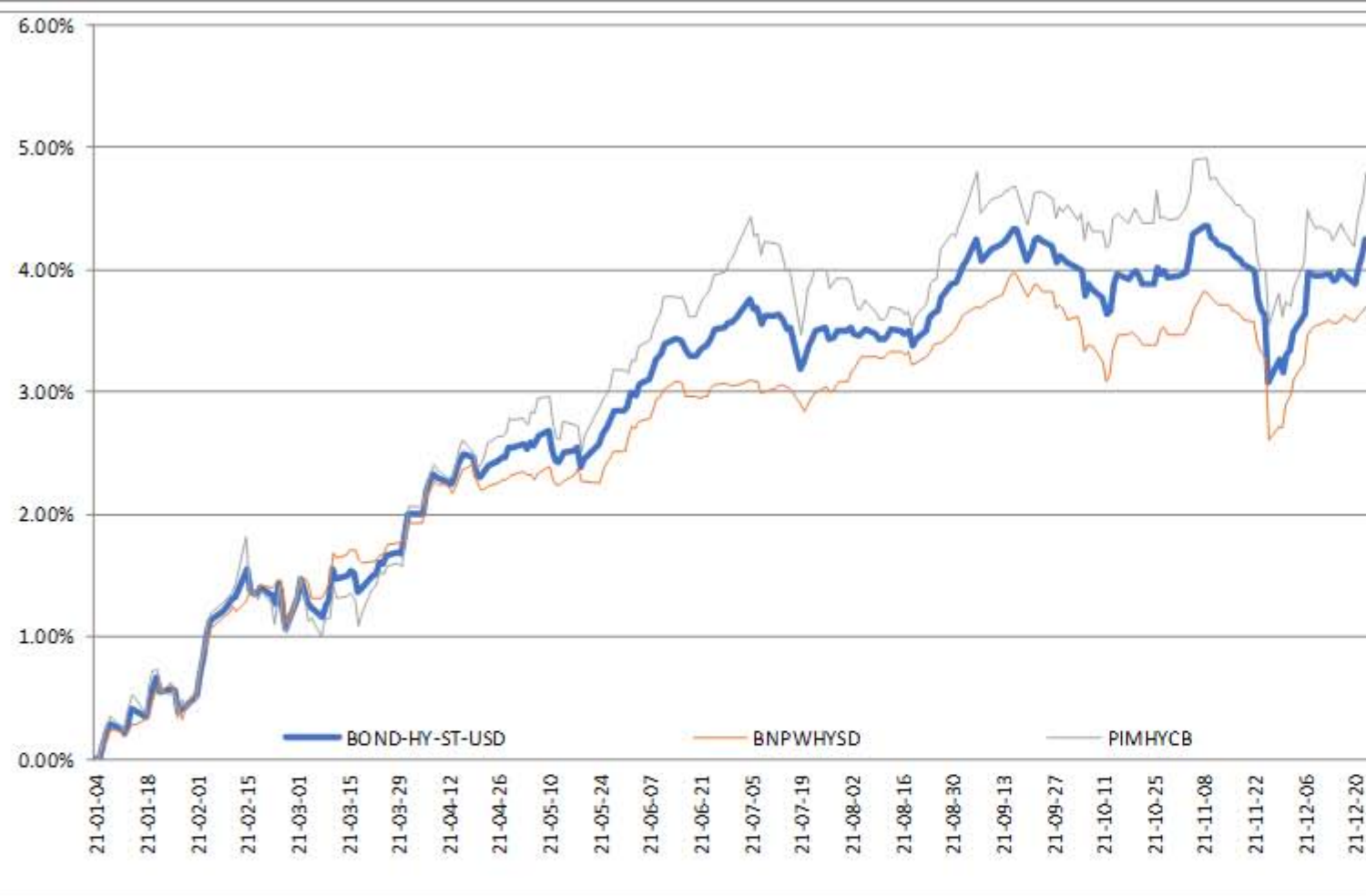
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	2.4484%	4.59%
$SML + \sigma_{(R_m)}$	1.2643%	3.41%
$SML - \sigma_{(R_m)}$	-2.4361%	-0.29%
$SML - 1.64\sigma_{(R_m)}$	-3.6202%	-1.48%



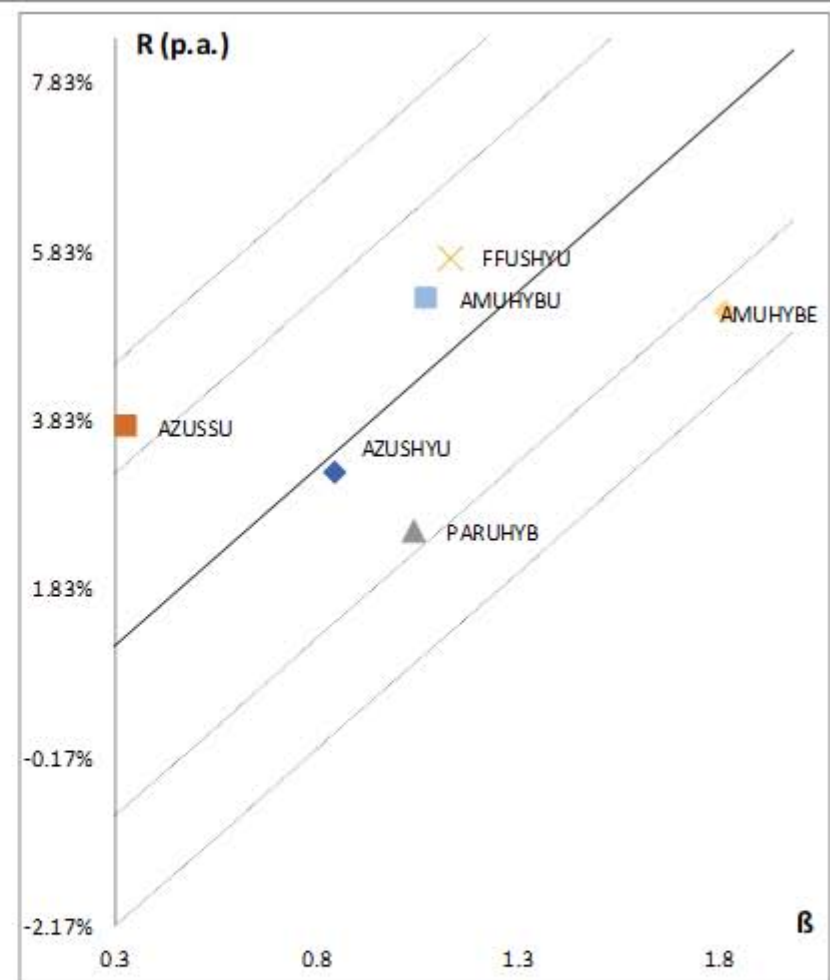
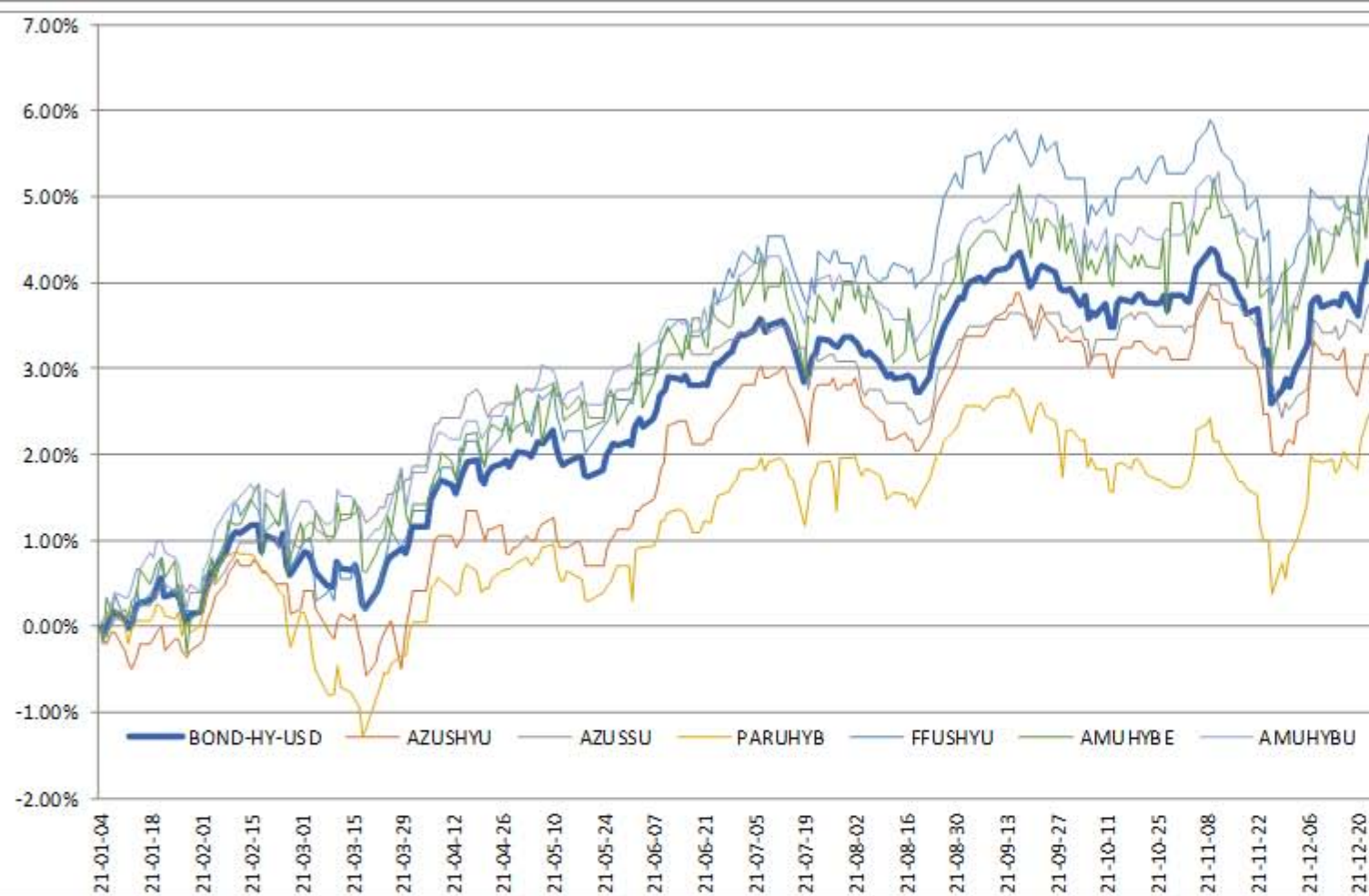
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	4.5098%	5.25%
$SML + \sigma_{(R_m)}$	2.7791%	3.52%
$SML - \sigma_{(R_m)}$	-2.6296%	-1.89%
$SML - 1.64\sigma_{(R_m)}$	-4.3604%	-3.63%



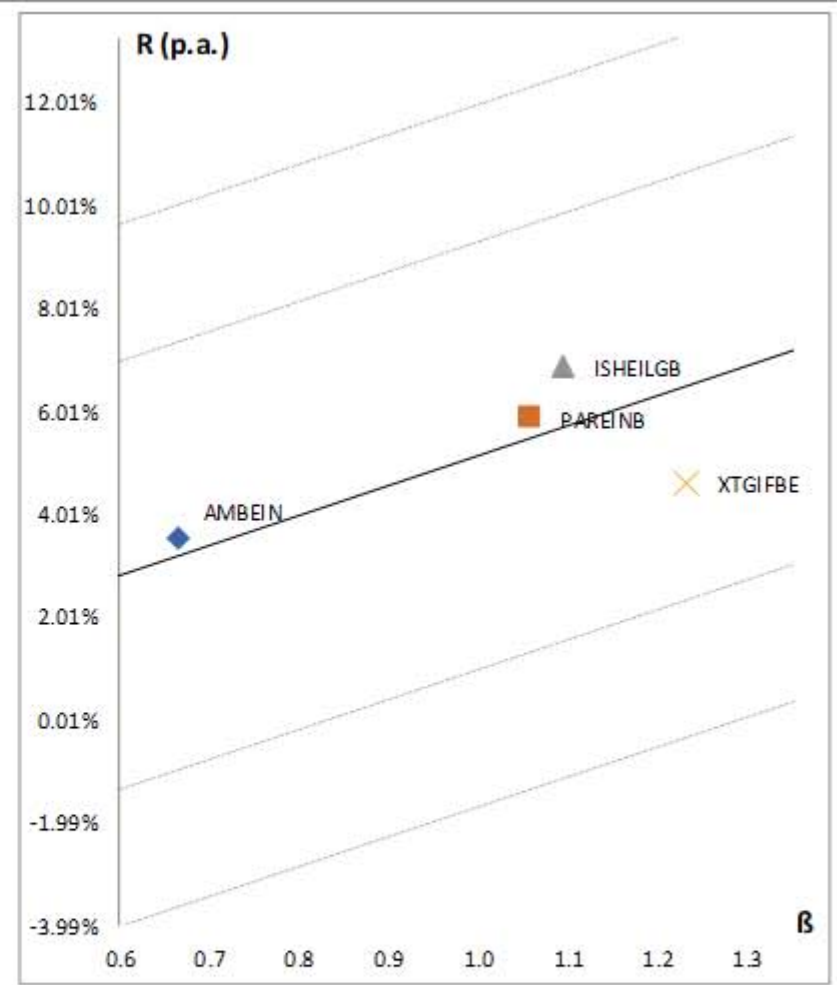
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	1.6549%	4.94%
$SML + \sigma_{(R_m)}$	0.7805%	4.06%
$SML - \sigma_{(R_m)}$	-1.9522%	1.33%
$SML - 1.64\sigma_{(R_m)}$	-2.8267%	0.45%



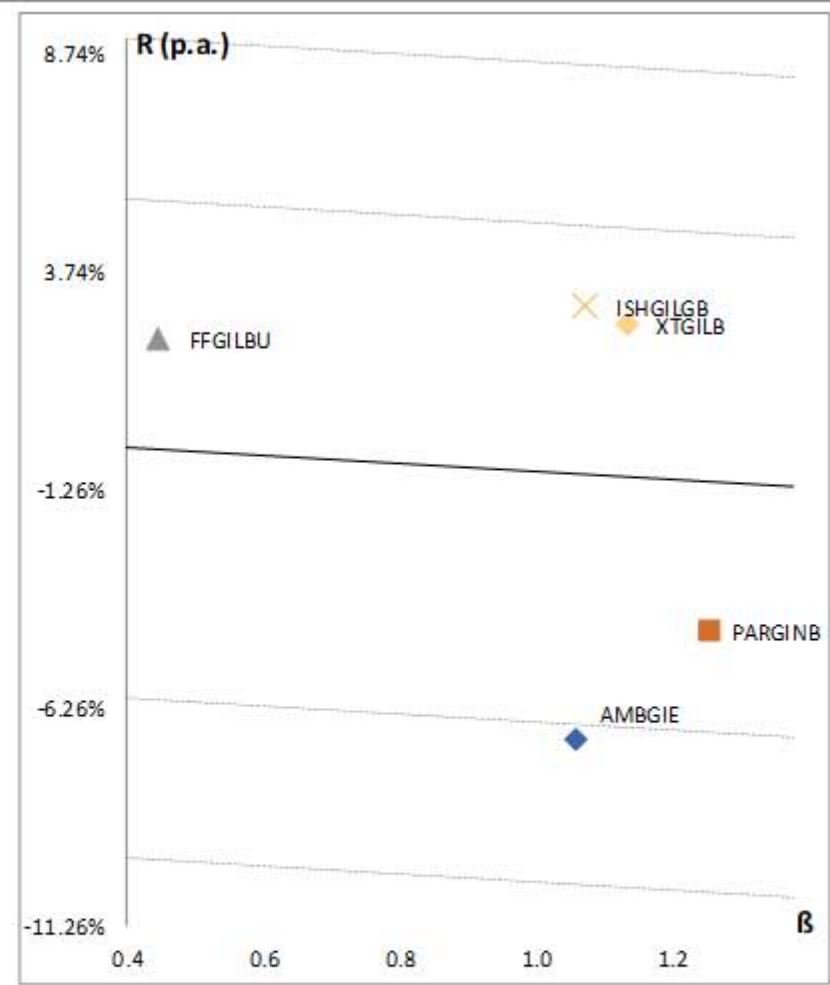
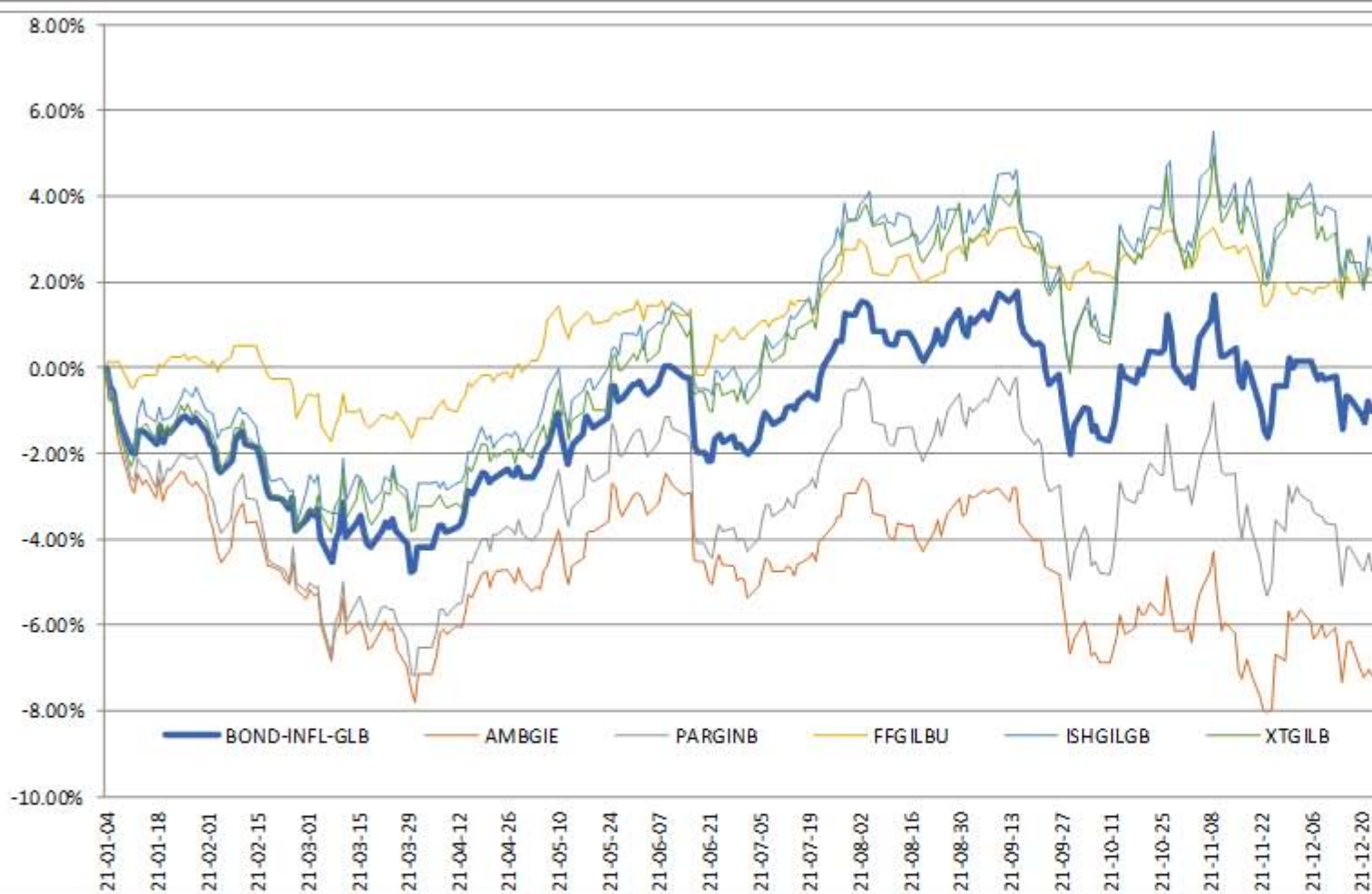
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	2.5301%	6.71%
$SML + \sigma_{(R_m)}$	1.5719%	5.75%
$SML - \sigma_{(R_m)}$	-1.4224%	2.76%
$SML - 1.64\sigma_{(R_m)}$	-2.3806%	1.80%



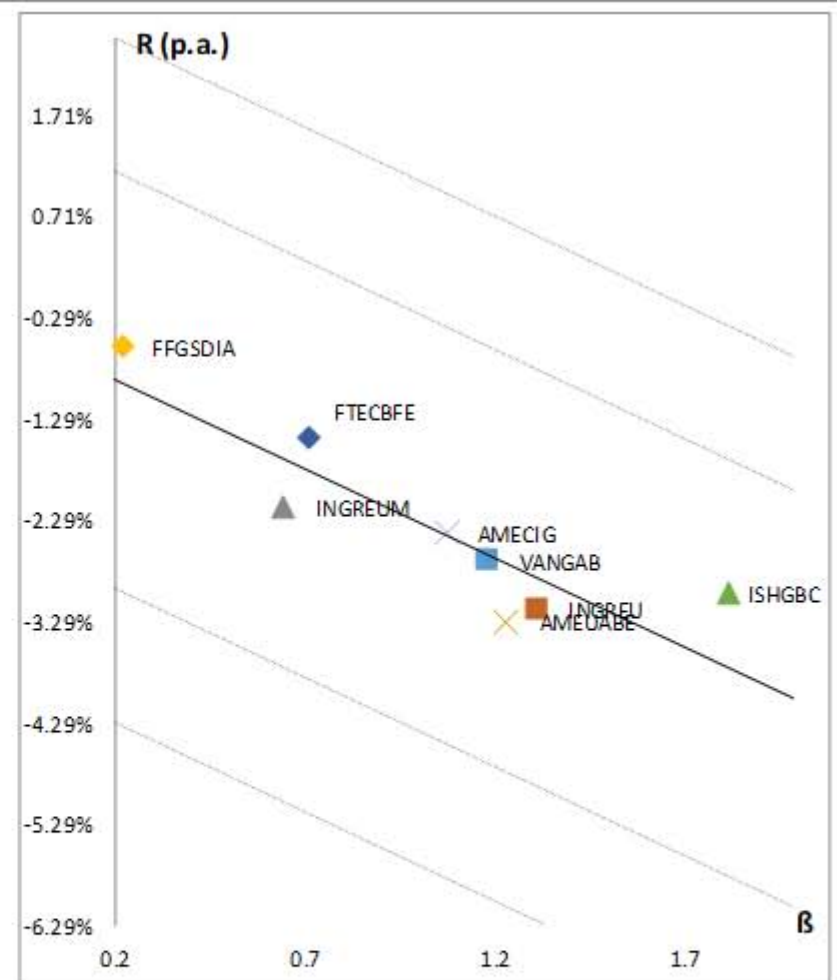
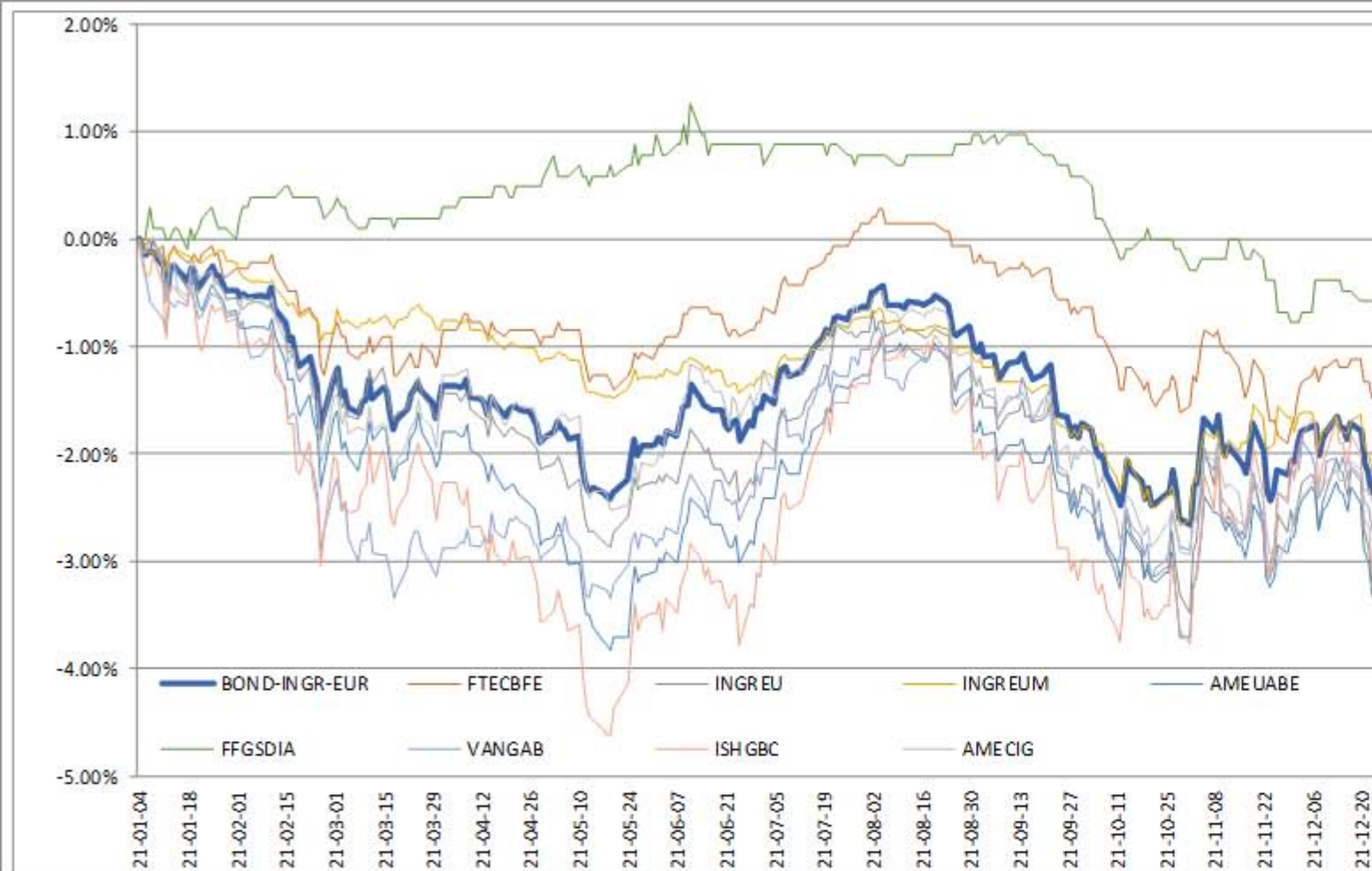
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	3.4053%	7.59%
$SML + \sigma_{(R_m)}$	2.1056%	6.29%
$SML - \sigma_{(R_m)}$	-1.9561%	2.23%
$SML - 1.64\sigma_{(R_m)}$	-3.2558%	0.92%



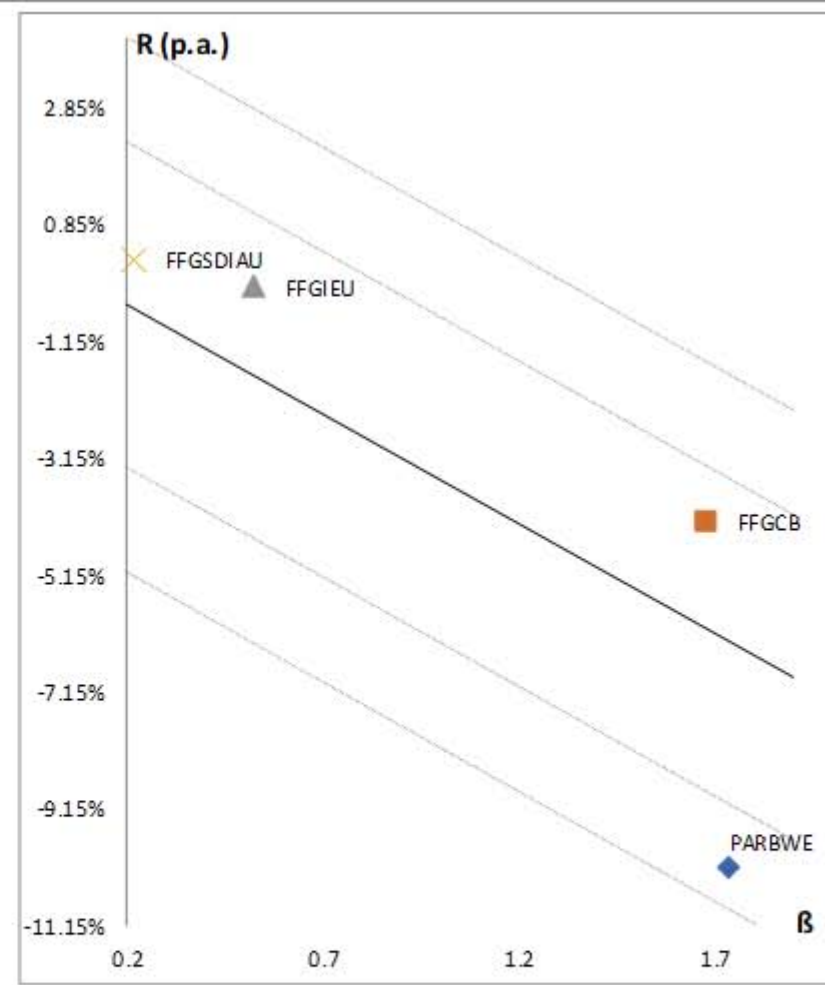
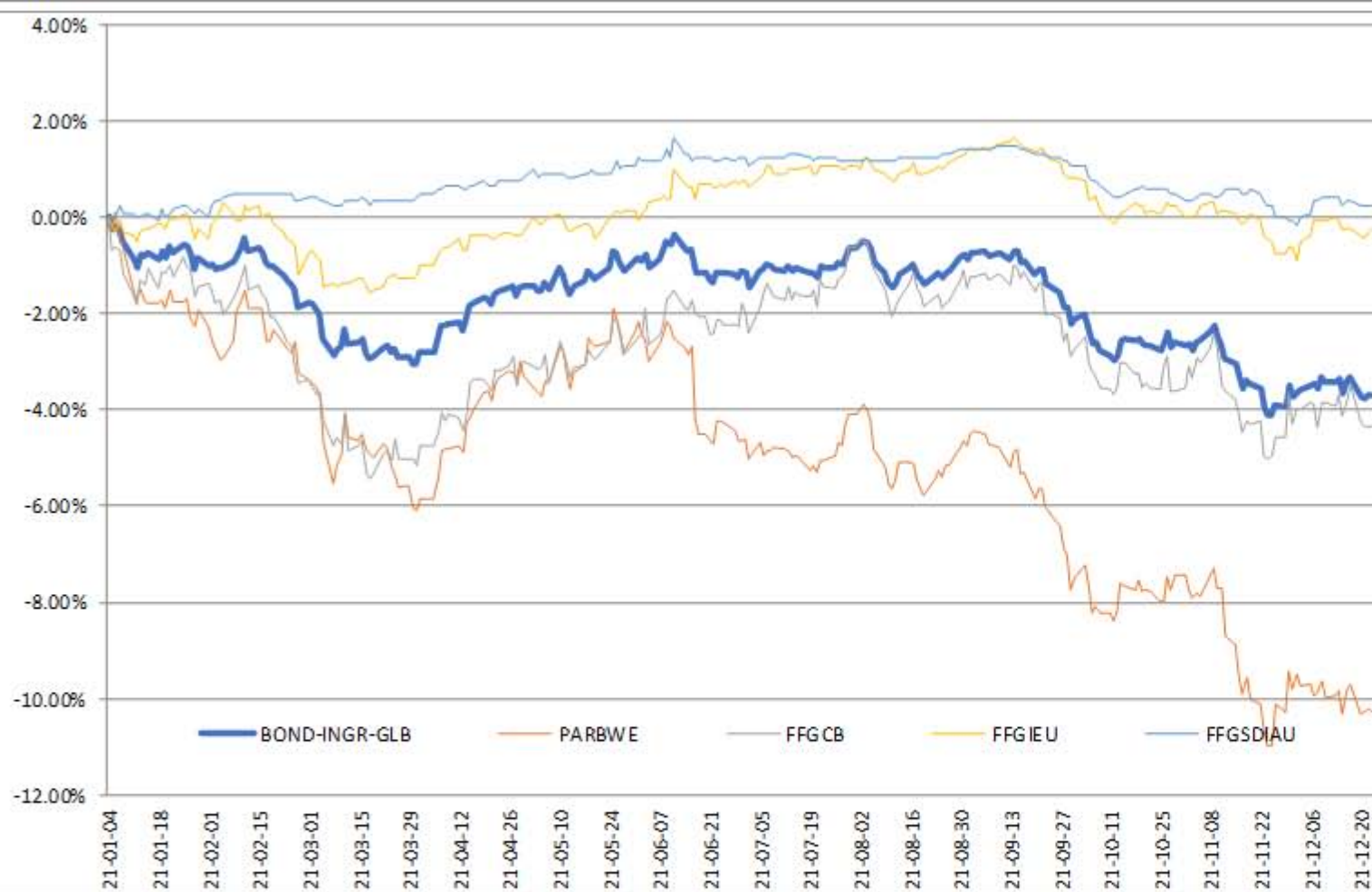
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	6.2259%	12.04%
$SML + \sigma_{(R_m)}$	3.5677%	9.38%
$SML - \sigma_{(R_m)}$	-4.7394%	1.07%
$SML - 1.64\sigma_{(R_m)}$	-7.3977%	-1.59%



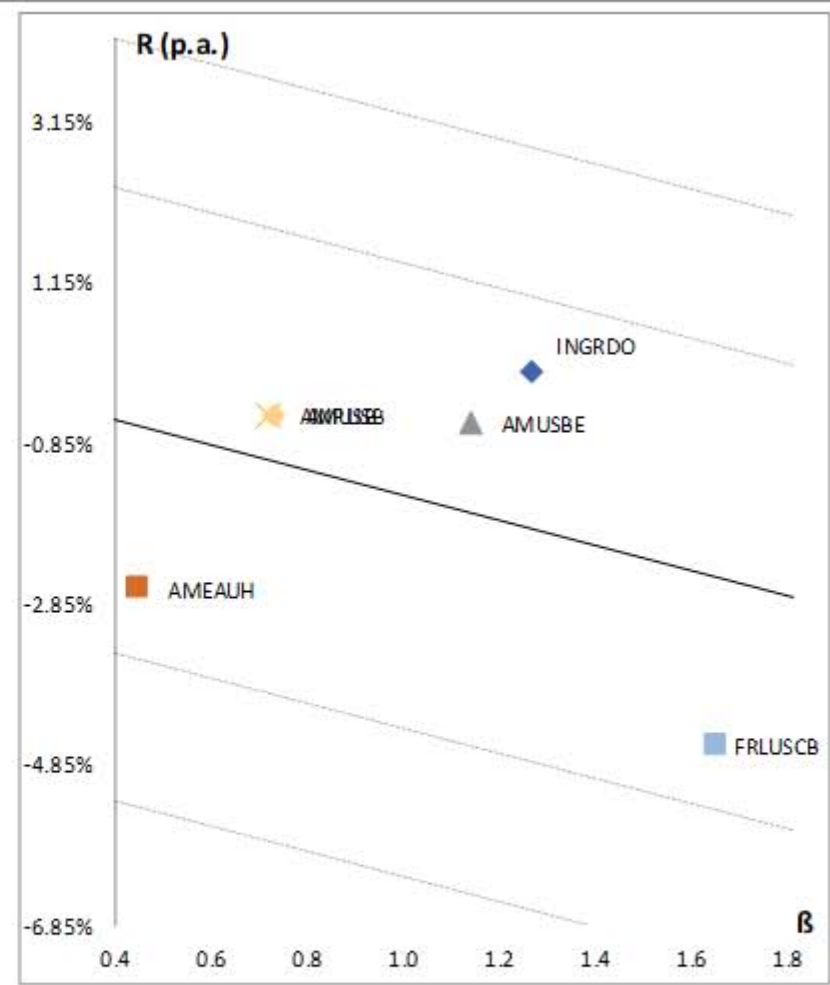
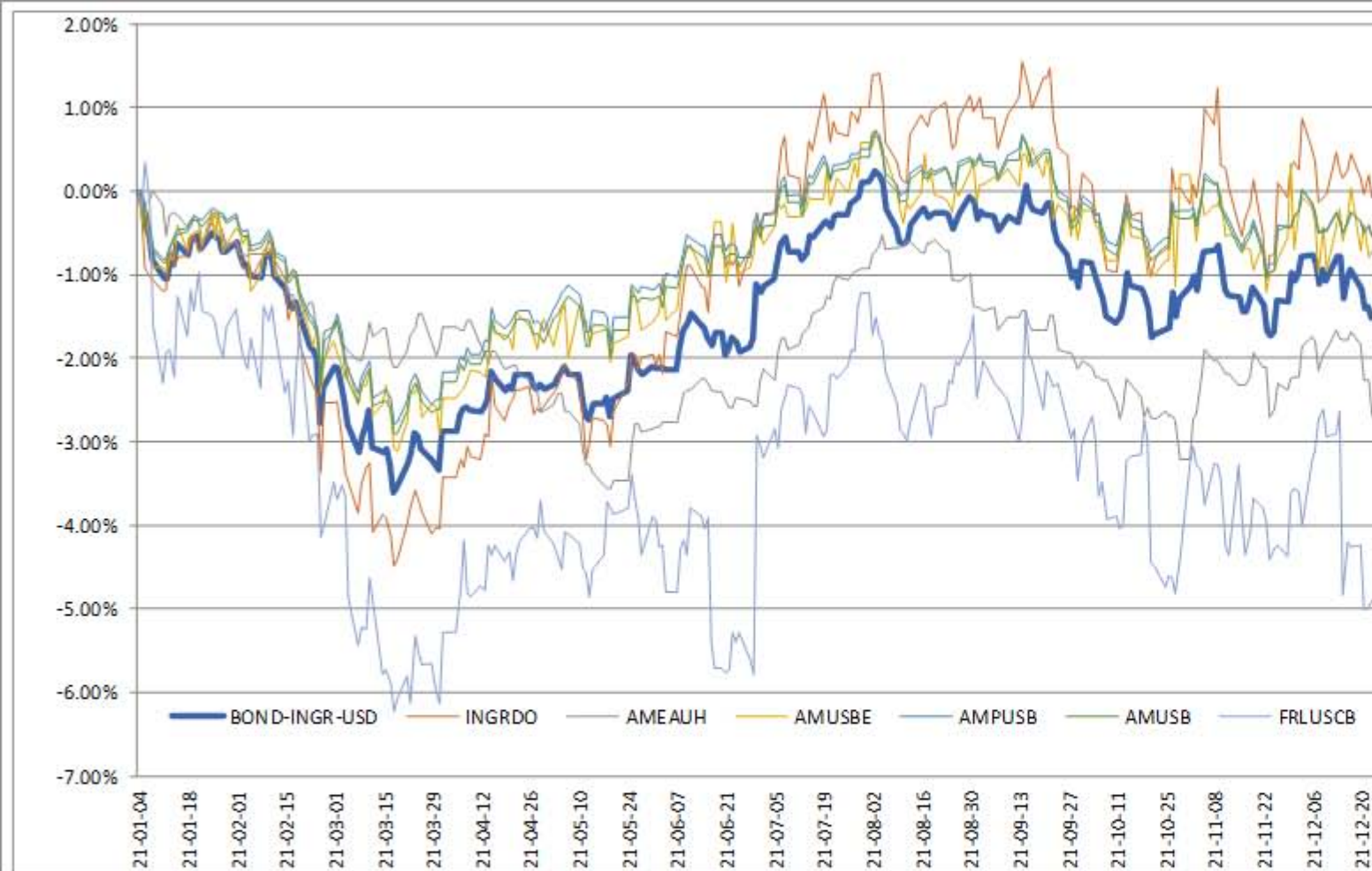
	$R_f(p.a.)$	$R_m(p.a.)$
$SML + 1.64\sigma_{(R_m)}$	9.4675%	8.55%
$SML + \sigma_{(R_m)}$	5.8020%	4.89%
$SML - \sigma_{(R_m)}$	-5.6526%	-6.57%
$SML - 1.64\sigma_{(R_m)}$	-9.3180%	-10.24%



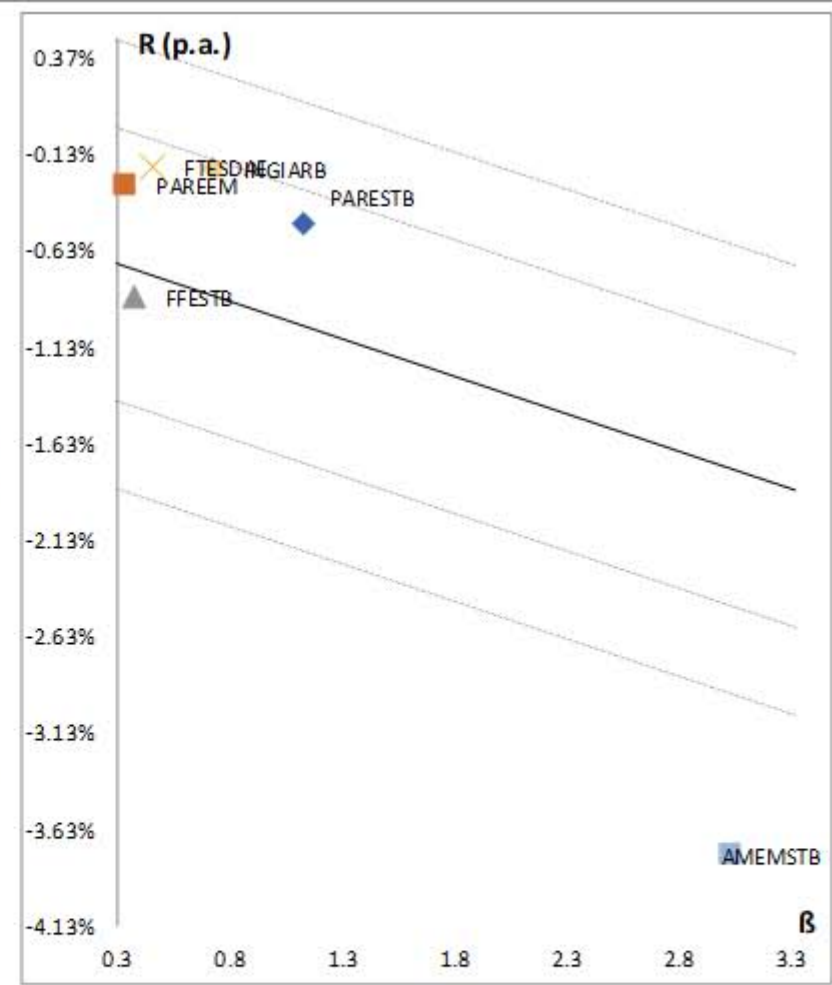
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	2.7876%	1.03%
$SML + \sigma_{(R_m)}$	1.4711%	-0.29%
$SML - \sigma_{(R_m)}$	-2.6429%	-4.40%
$SML - 1.64\sigma_{(R_m)}$	-3.9593%	-5.72%



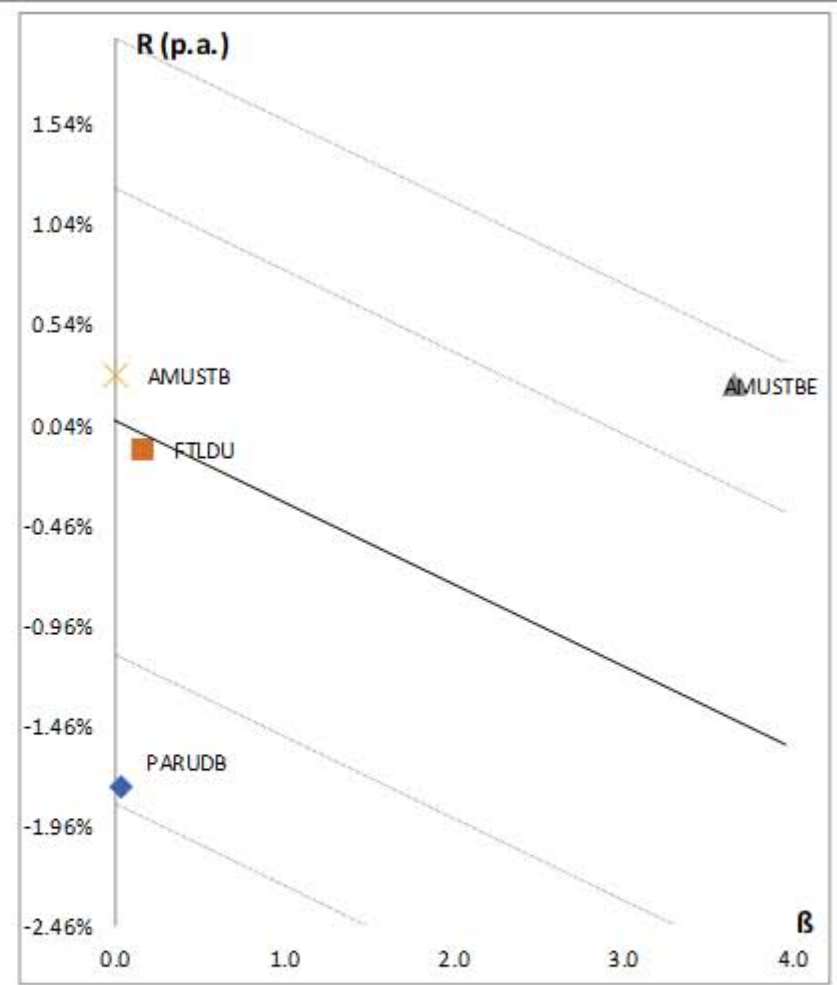
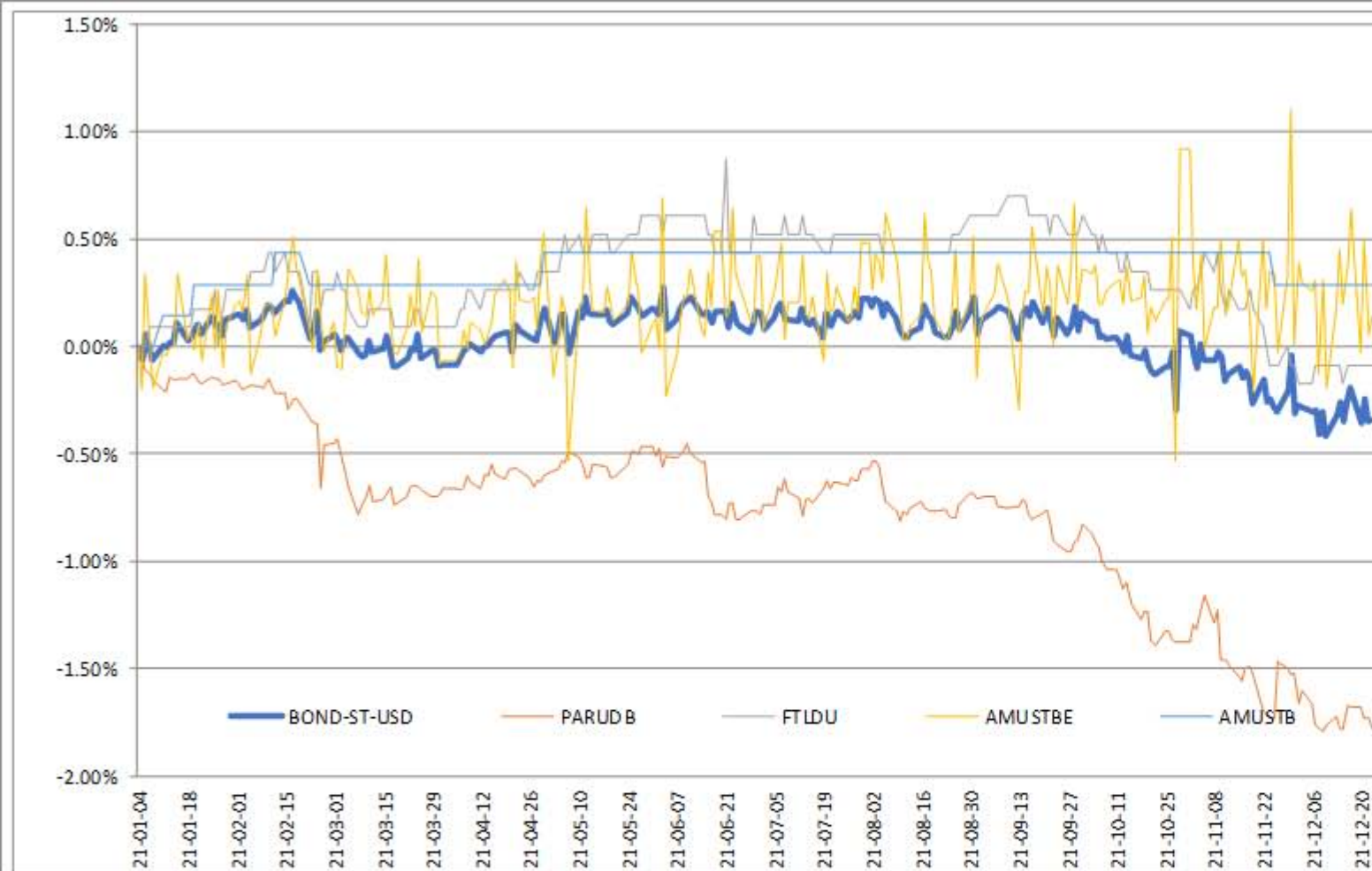
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	4.6365%	0.89%
SML + $\sigma_{(R_m)}$	2.8563%	-0.89%
SML - $\sigma_{(R_m)}$	-2.7068%	-6.45%
SML - $1.64\sigma_{(R_m)}$	-4.4870%	-8.24%



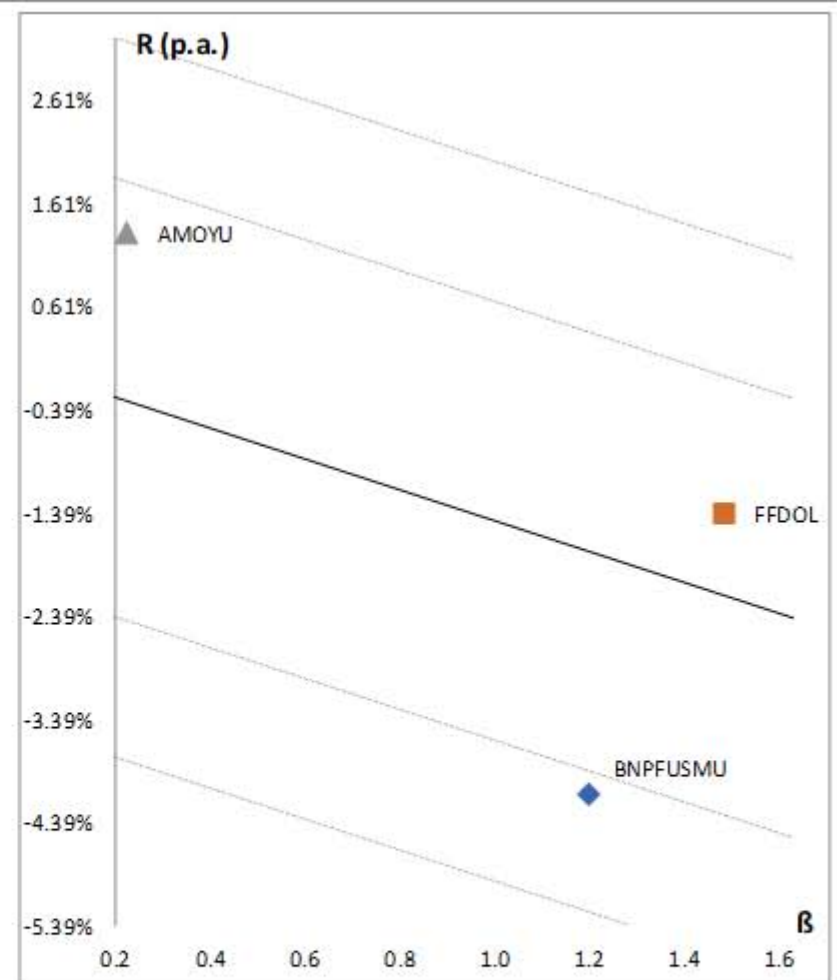
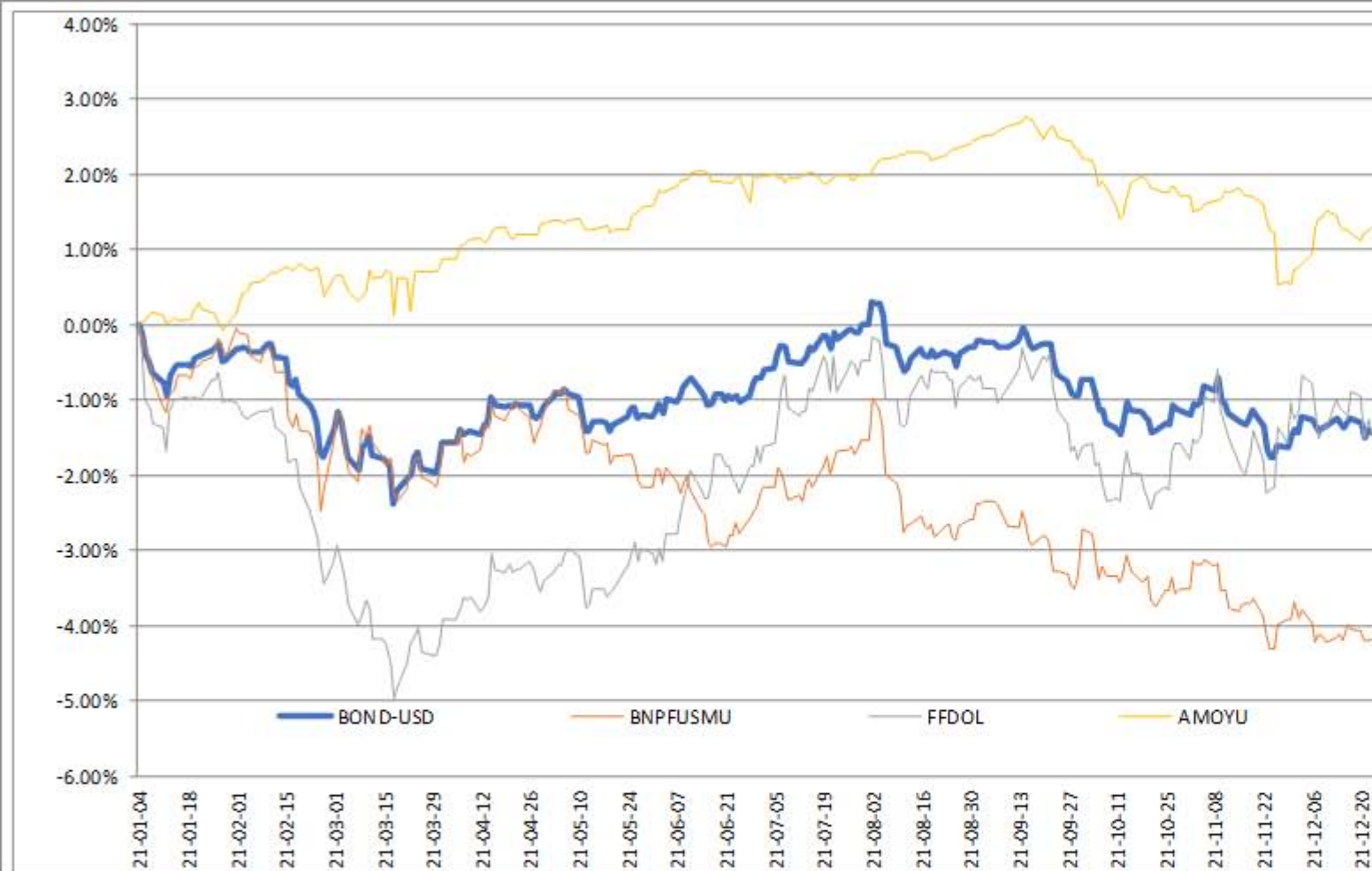
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	4.8133%	3.26%
SML + $\sigma_{(R_m)}$	2.9641%	1.41%
SML - $\sigma_{(R_m)}$	-2.8146%	-4.37%
SML - $1.64\sigma_{(R_m)}$	-4.6638%	-6.23%



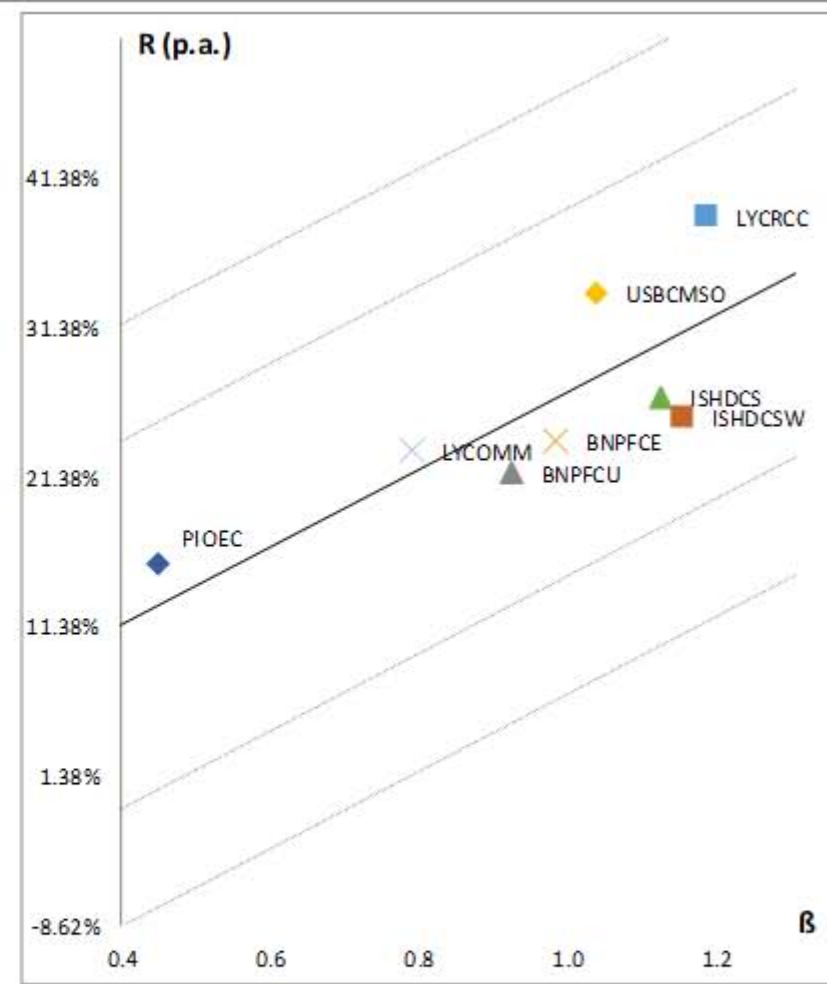
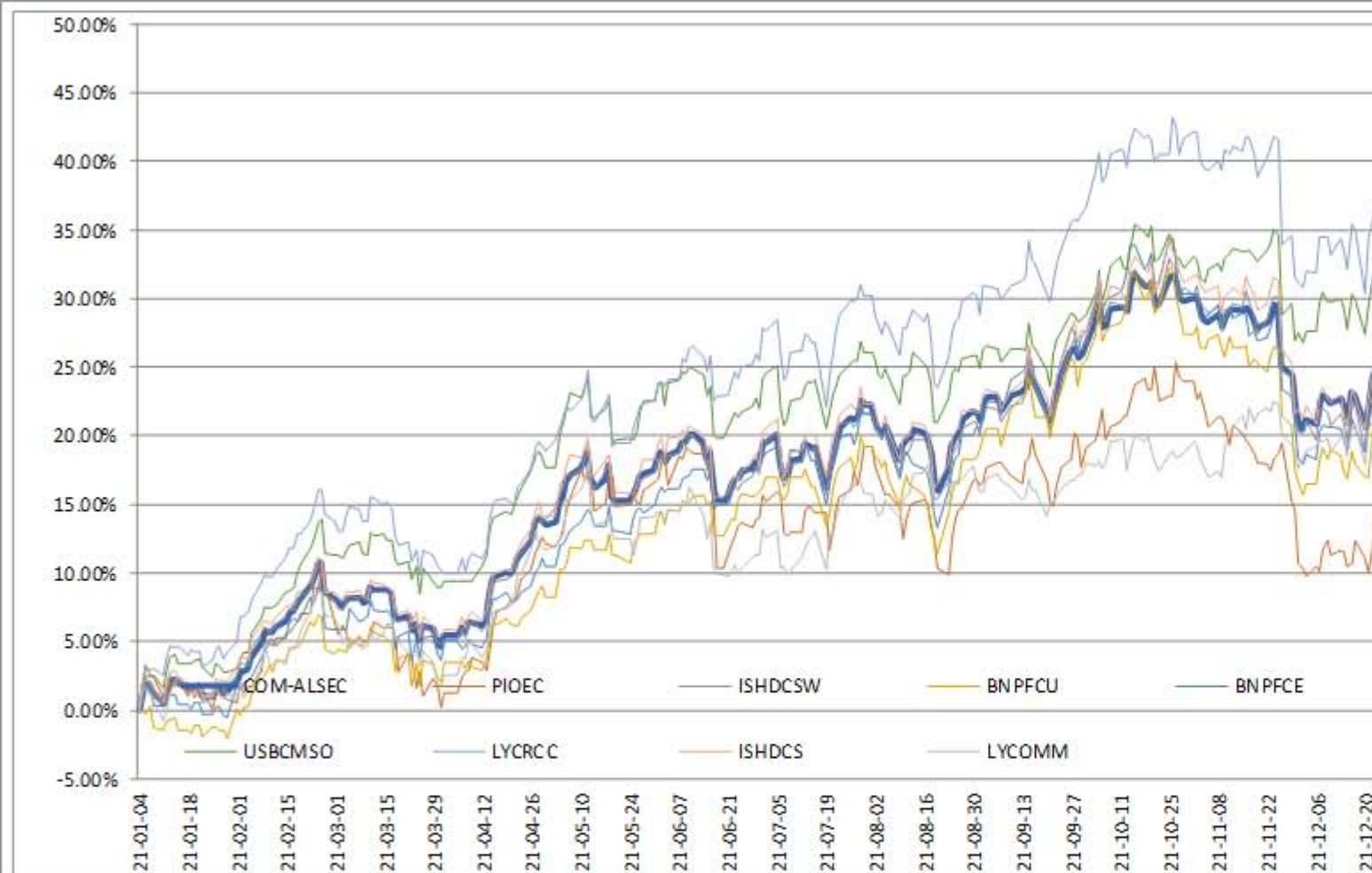
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	0.5792%	0.19%
SML + $\sigma_{(R_m)}$	0.1245%	-0.26%
SML - $\sigma_{(R_m)}$	-1.2963%	-1.68%
SML - $1.64\sigma_{(R_m)}$	-1.7509%	-2.14%



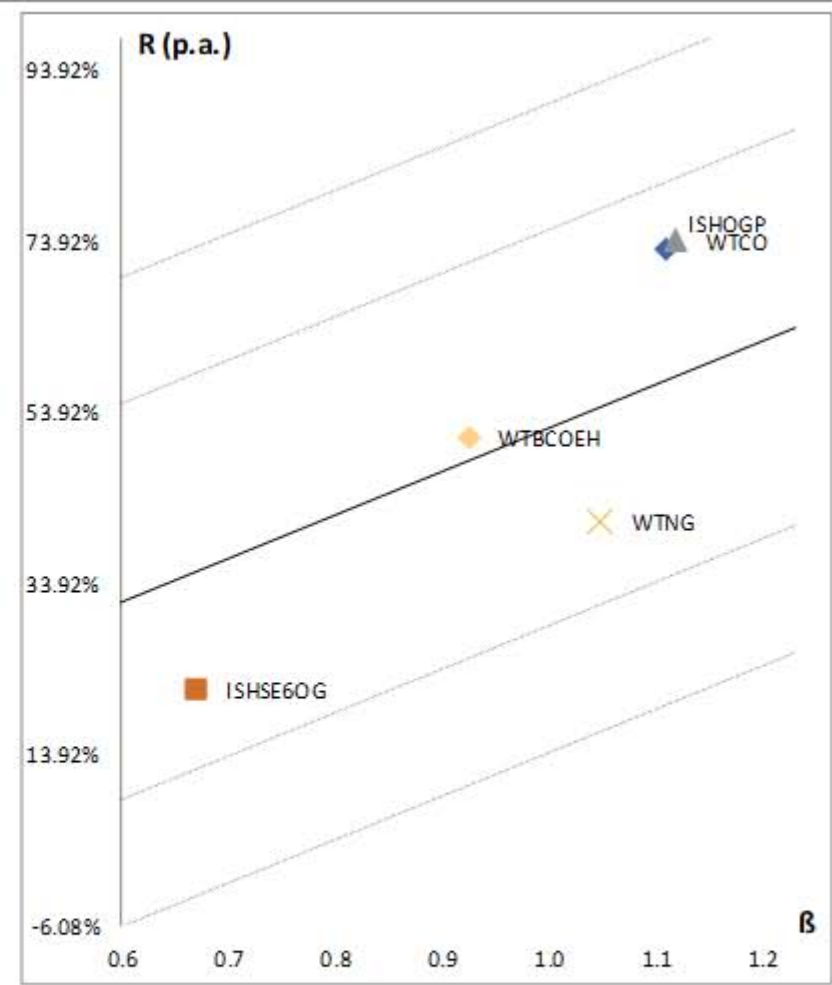
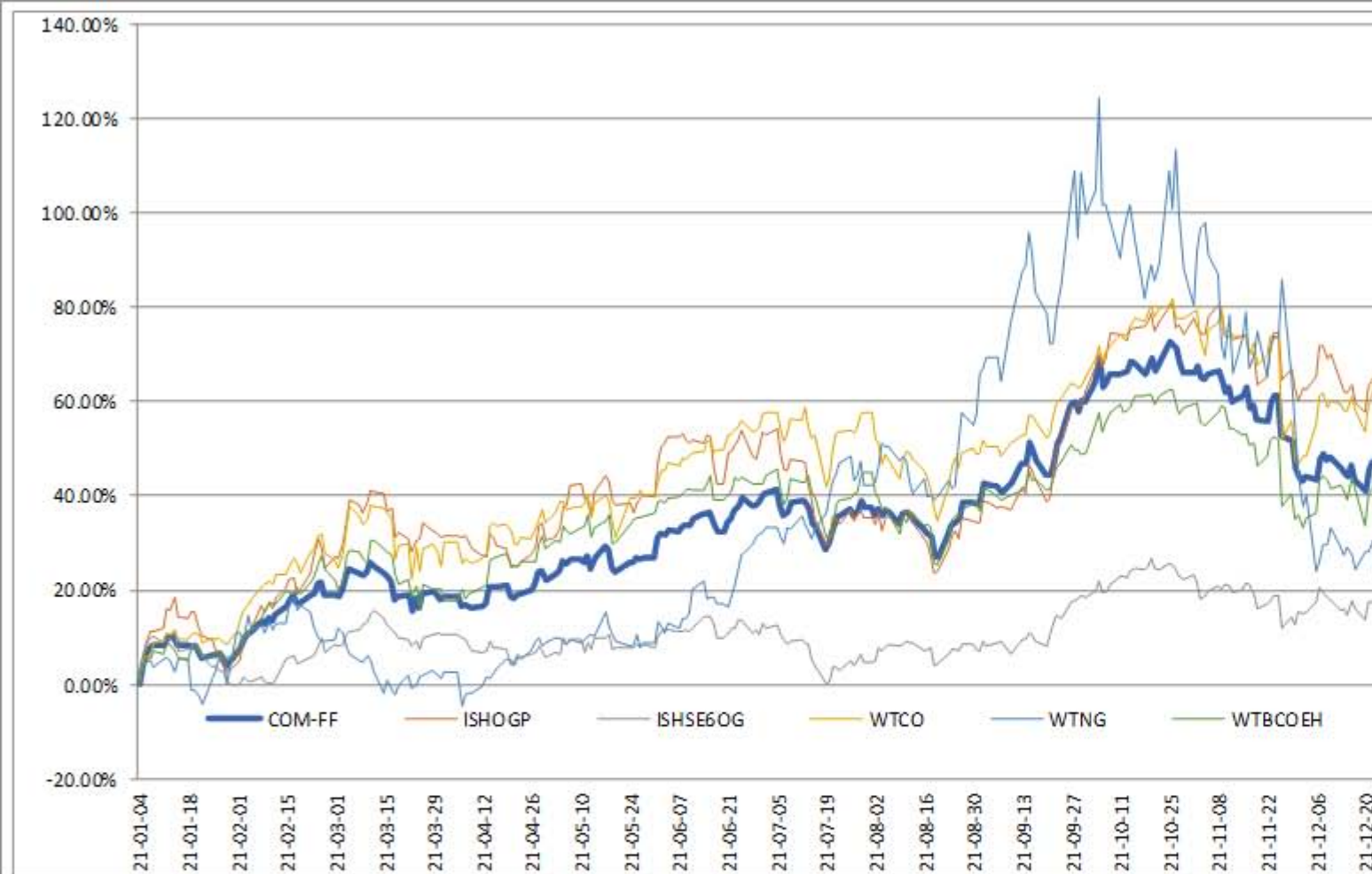
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	1.9815%	1.57%
SML + $\sigma_{(R_m)}$	1.2374%	0.83%
SML - $\sigma_{(R_m)}$	-1.0879%	-1.50%
SML - $1.64\sigma_{(R_m)}$	-1.8320%	-2.24%



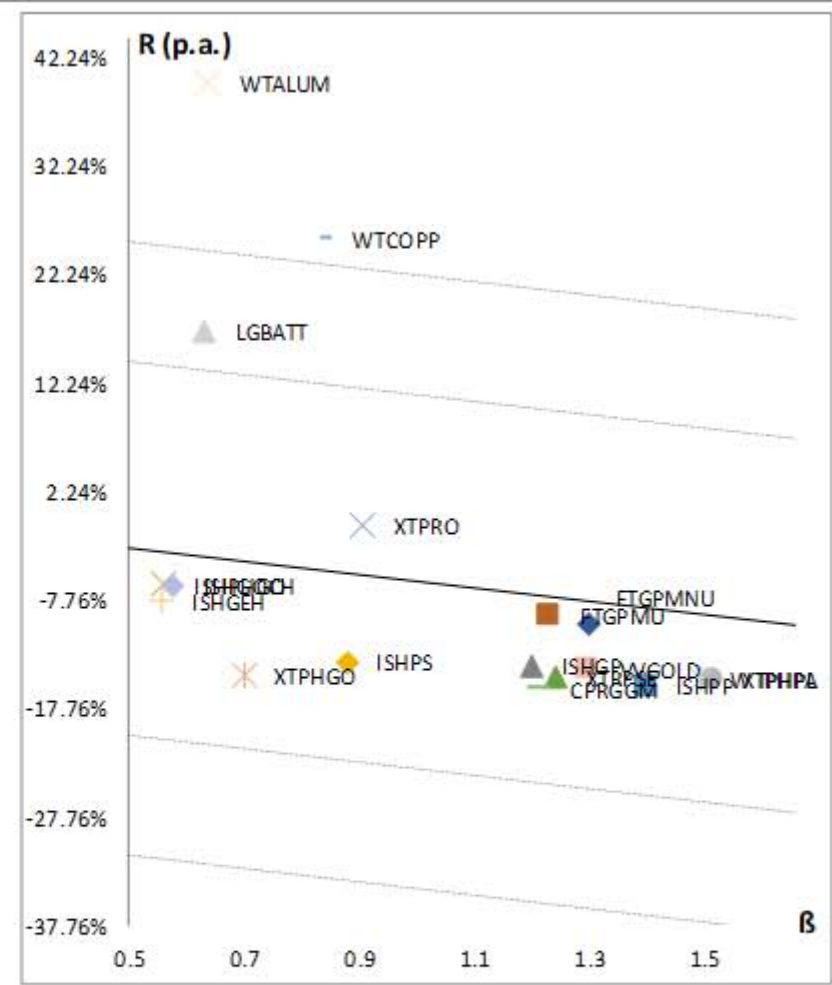
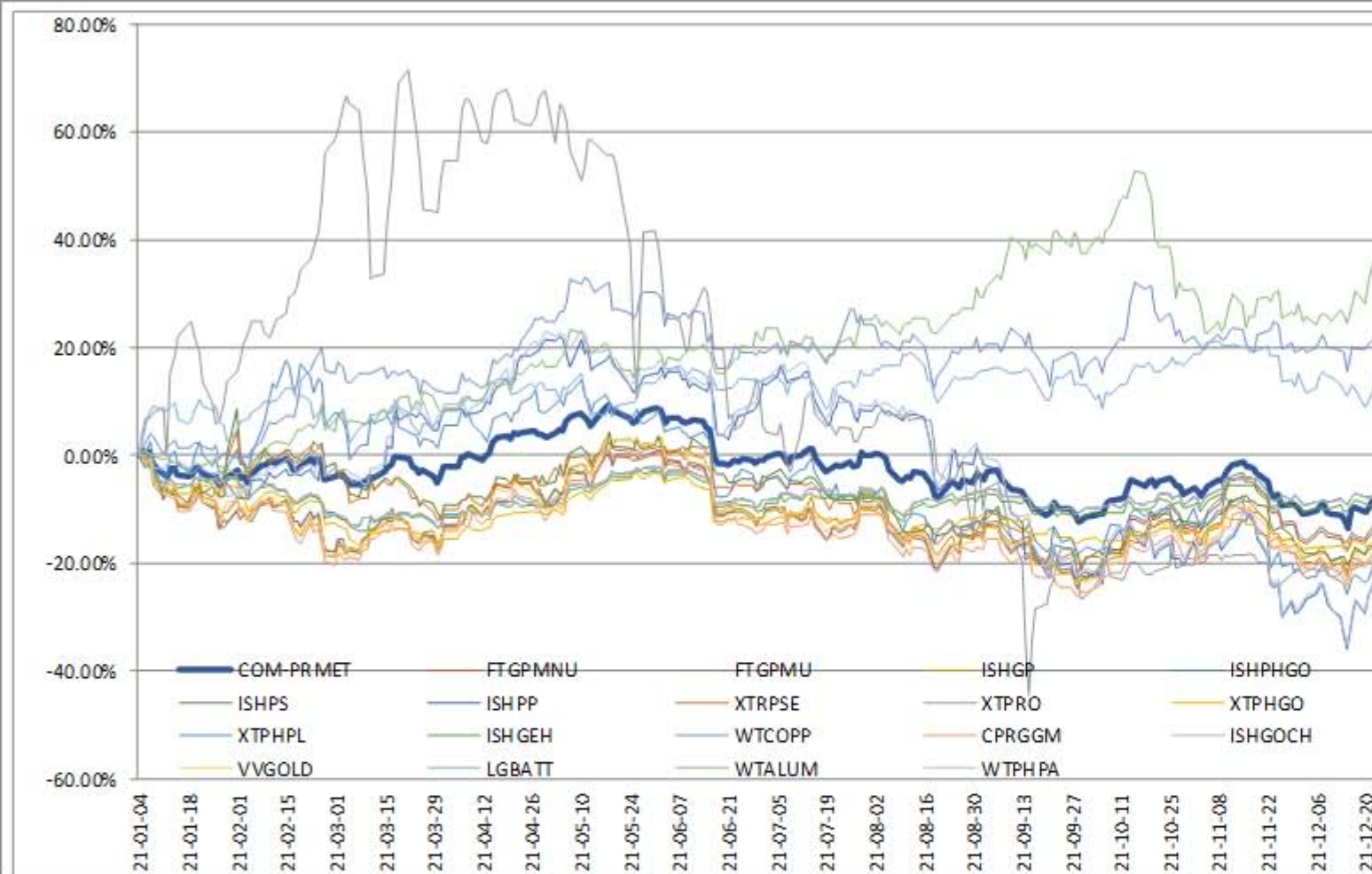
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	3.5582%	2.06%
$SML + \sigma_{(R_m)}$	2.1988%	0.70%
$SML - \sigma_{(R_m)}$	-2.0493%	-3.54%
$SML - 1.64\sigma_{(R_m)}$	-3.4088%	-4.91%



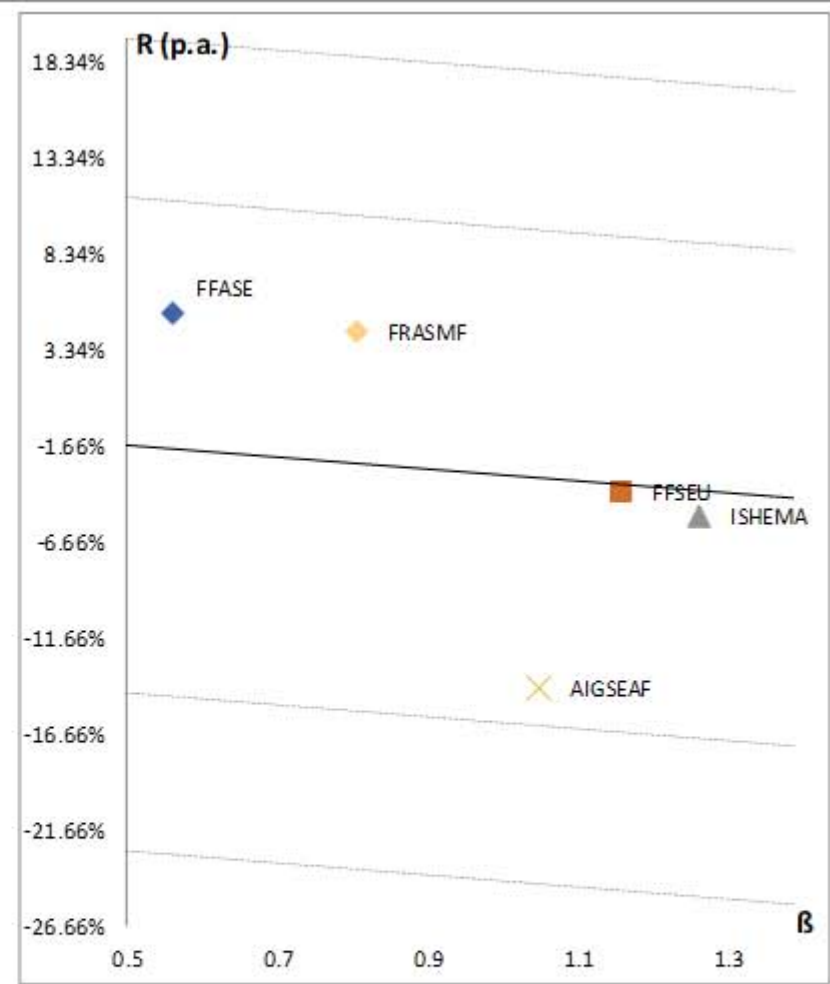
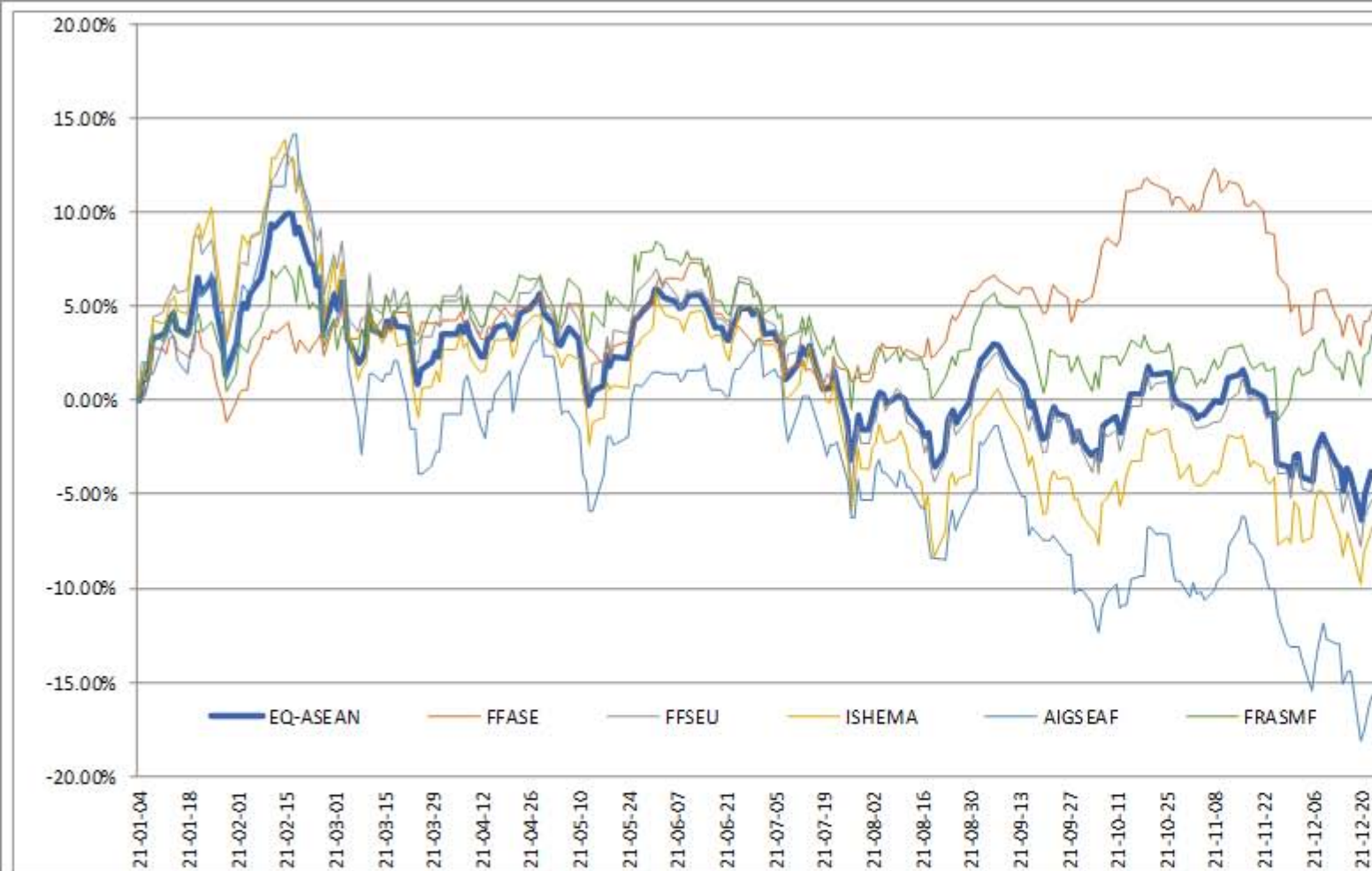
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	20.2340%	46.12%
$SML + \sigma_{(R_m)}$	12.3670%	38.25%
$SML - \sigma_{(R_m)}$	-12.2175%	13.67%
$SML - 1.64\sigma_{(R_m)}$	-20.0846%	5.78%



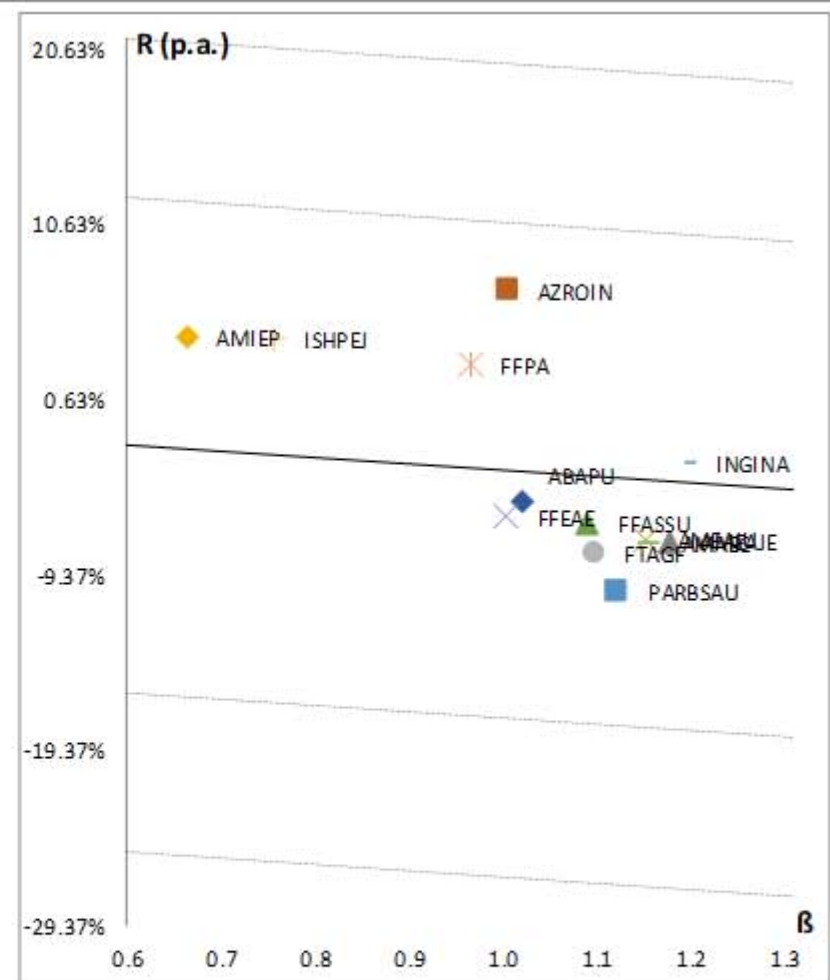
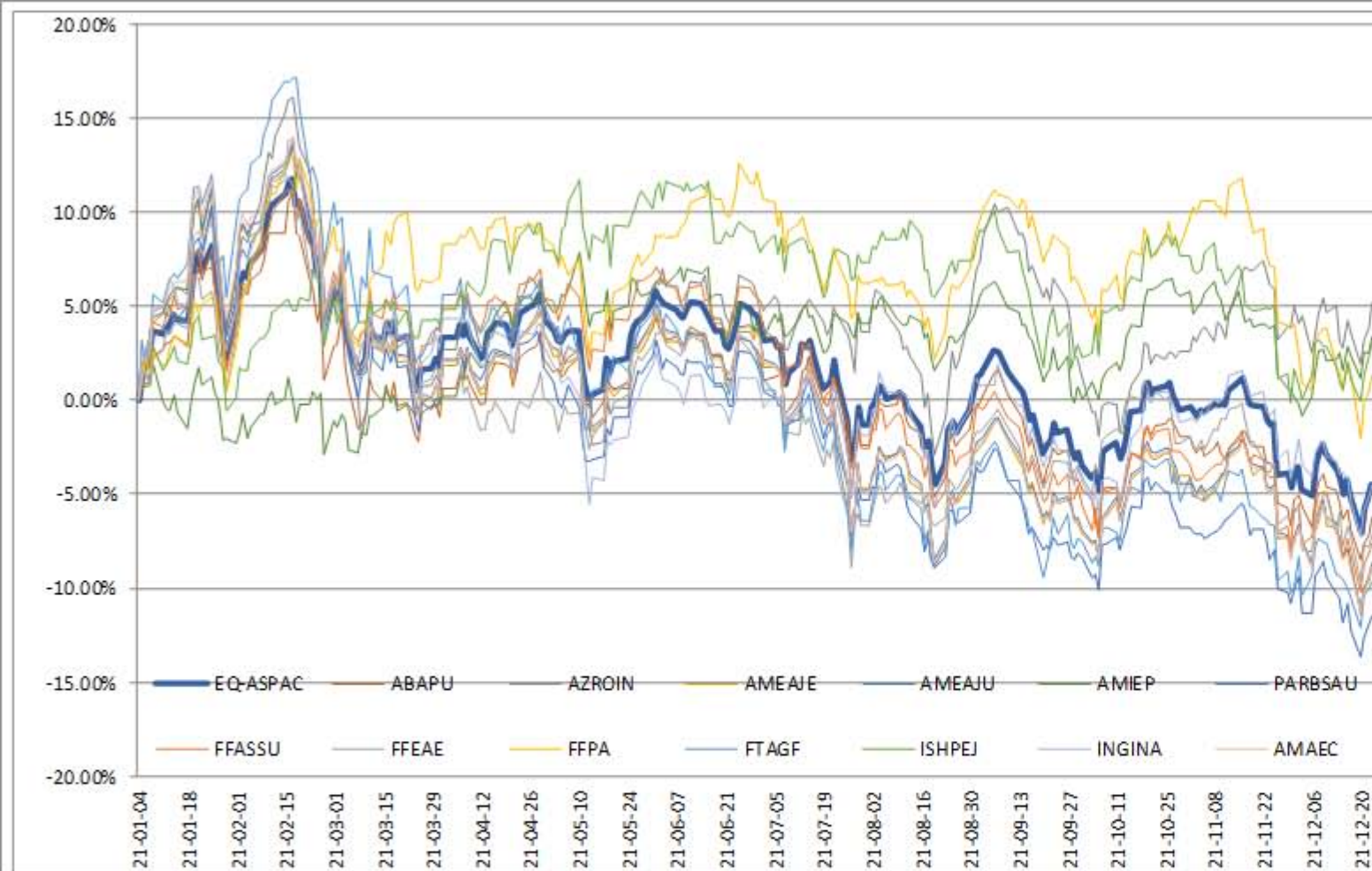
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	37.9779%	88.73%
$SML + \sigma_{(R_m)}$	23.1864%	73.94%
$SML - \sigma_{(R_m)}$	-23.0370%	27.72%
$SML - 1.64\sigma_{(R_m)}$	-37.8285%	12.88%



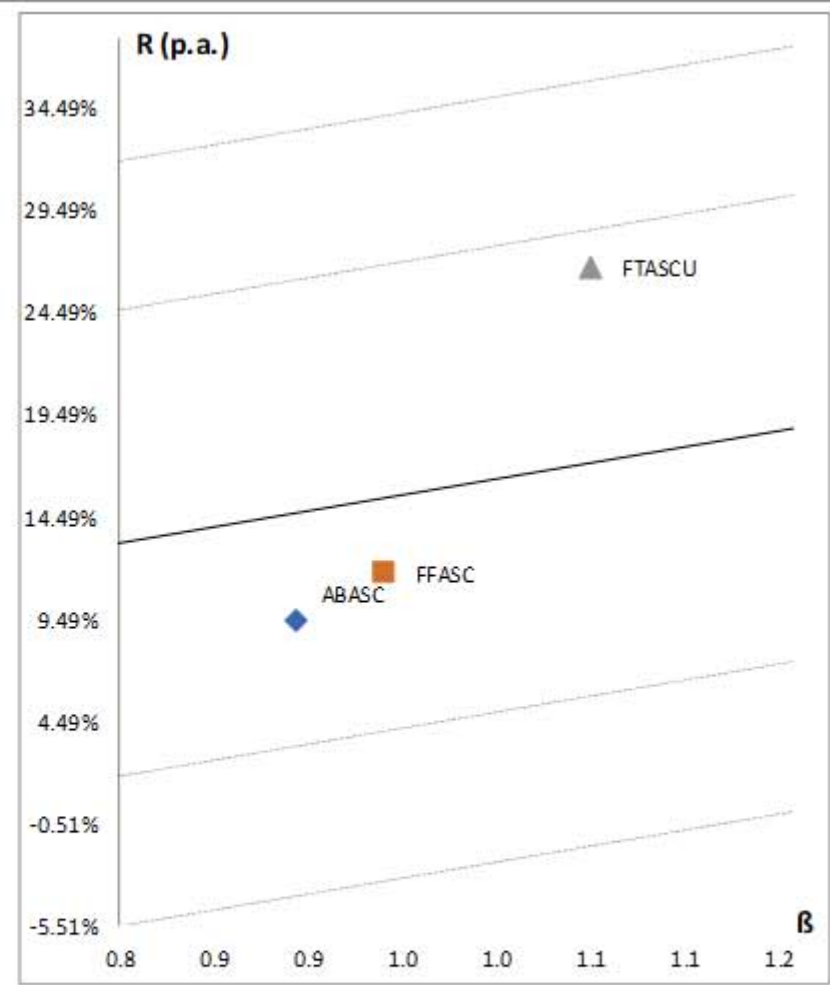
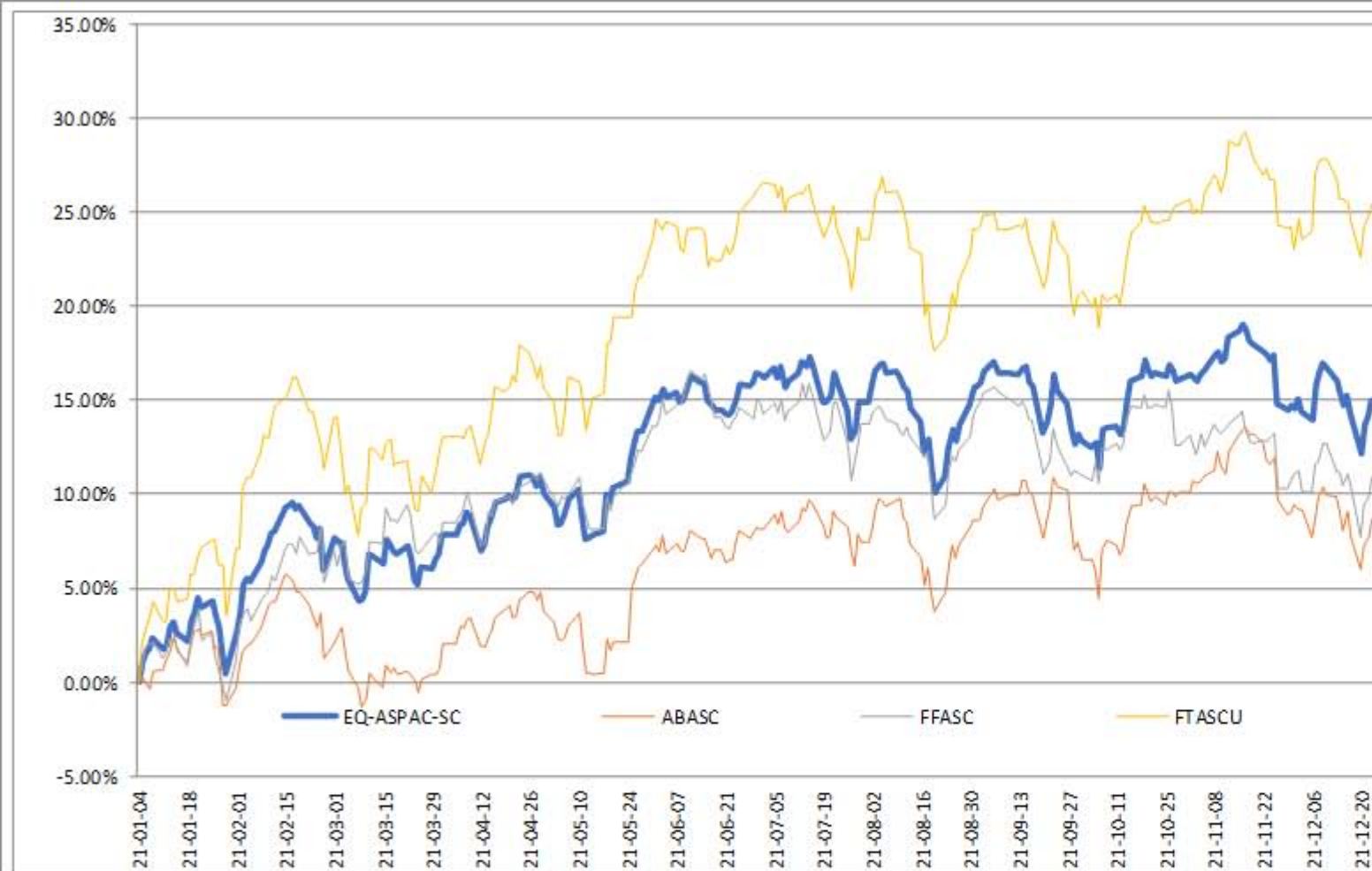
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	28.3104%	22.17%
$SML + \sigma_{(R_m)}$	17.2916%	11.15%
$SML - \sigma_{(R_m)}$	-17.1422%	-23.28%
$SML - 1.64\sigma_{(R_m)}$	-28.1610%	-34.33%



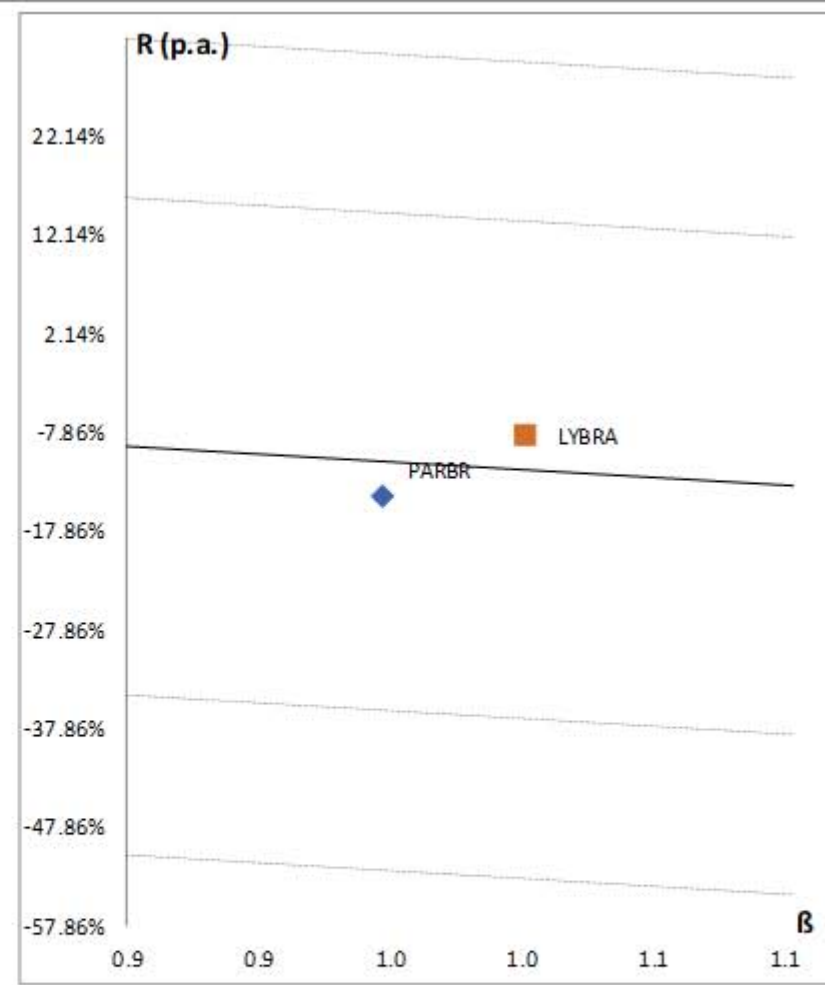
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	21.2605%	18.15%
$SML + \sigma_{(R_m)}$	12.9929%	9.89%
$SML - \sigma_{(R_m)}$	-12.8434%	-15.95%
$SML - 1.64\sigma_{(R_m)}$	-21.1110%	-24.24%



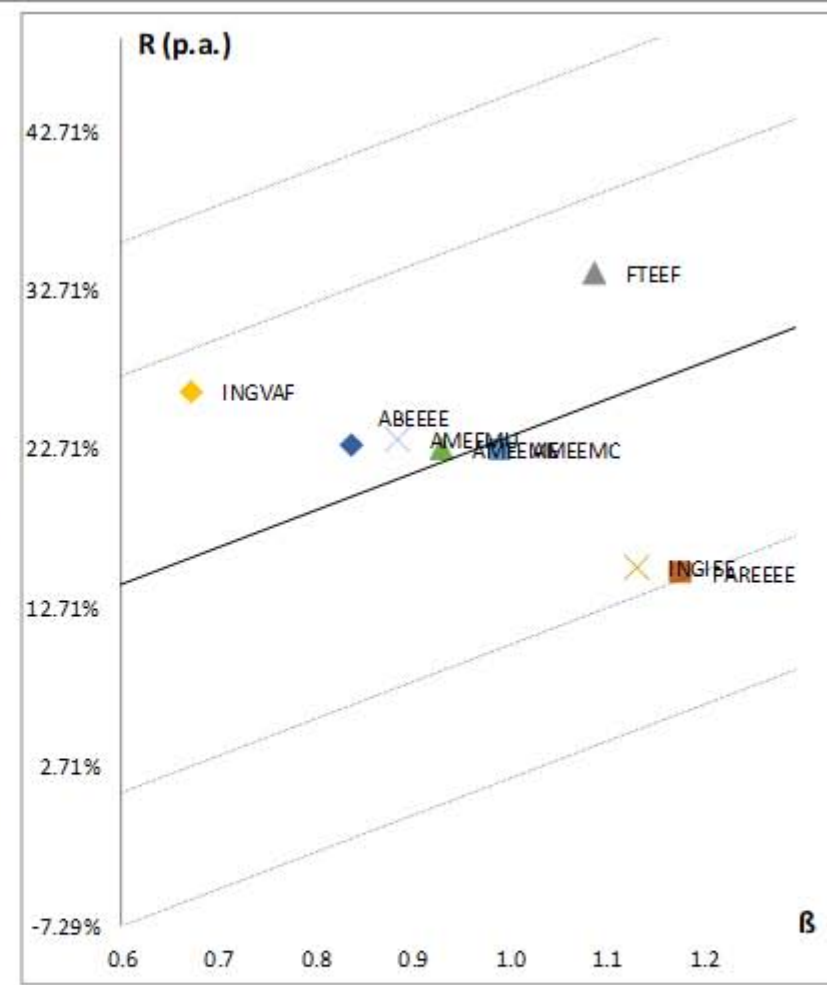
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.2637%	19.70%
$SML + \sigma_{(R_m)}$	14.2144%	10.65%
$SML - \sigma_{(R_m)}$	-14.0649%	-17.63%
$SML - 1.64\sigma_{(R_m)}$	-23.1143%	-26.71%



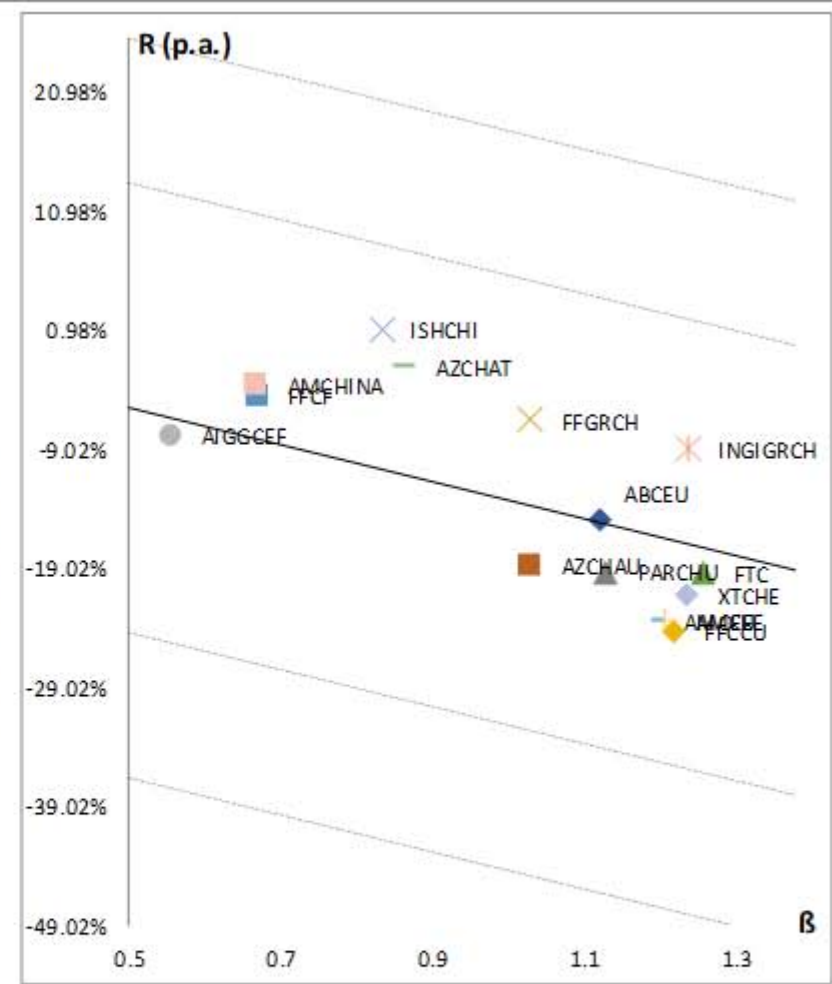
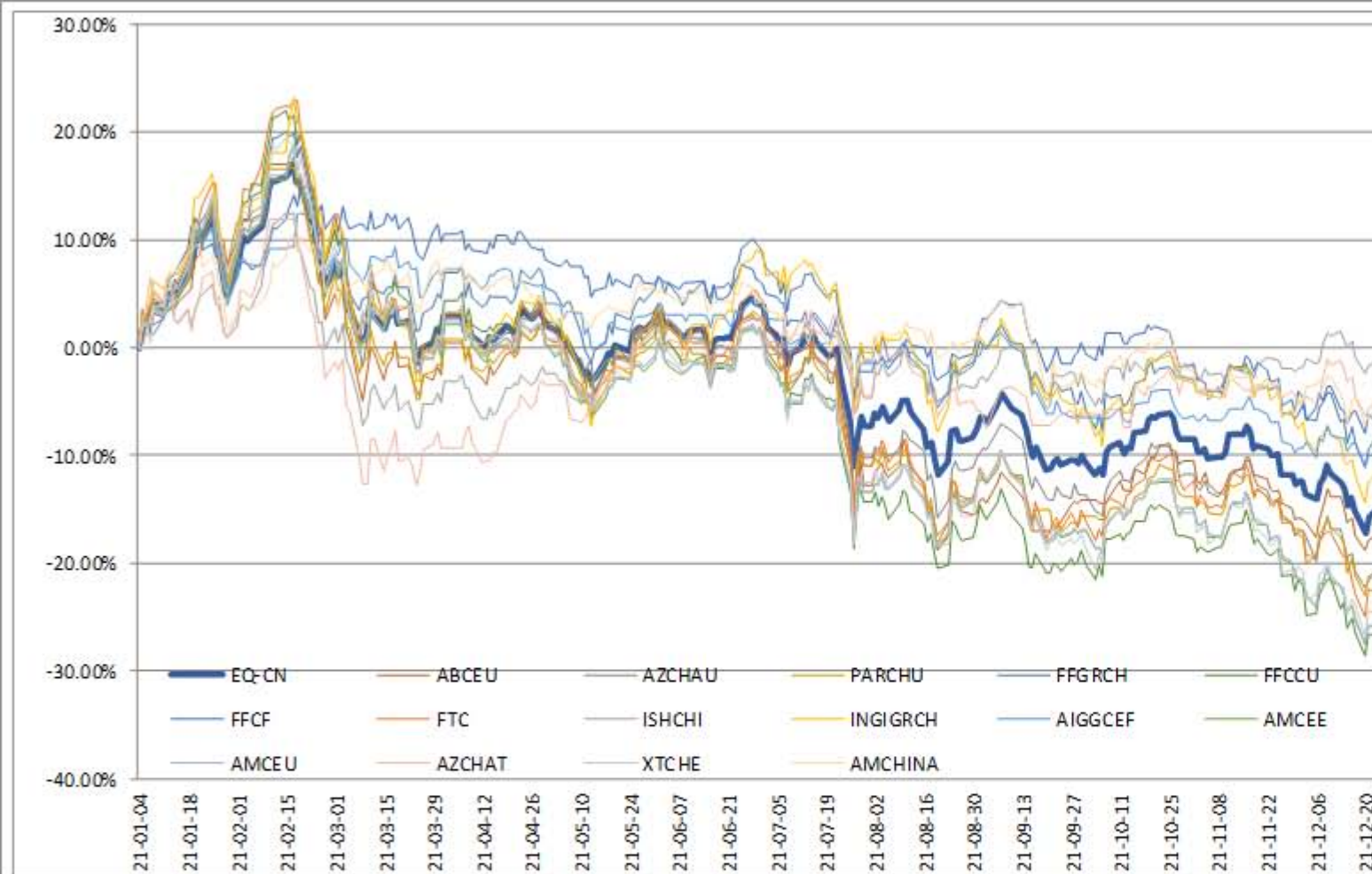
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	18.7854%	34.46%
$SML + \sigma_{(R_m)}$	11.4837%	27.16%
$SML - \sigma_{(R_m)}$	-11.3342%	4.34%
$SML - 1.64\sigma_{(R_m)}$	-18.6359%	-2.98%



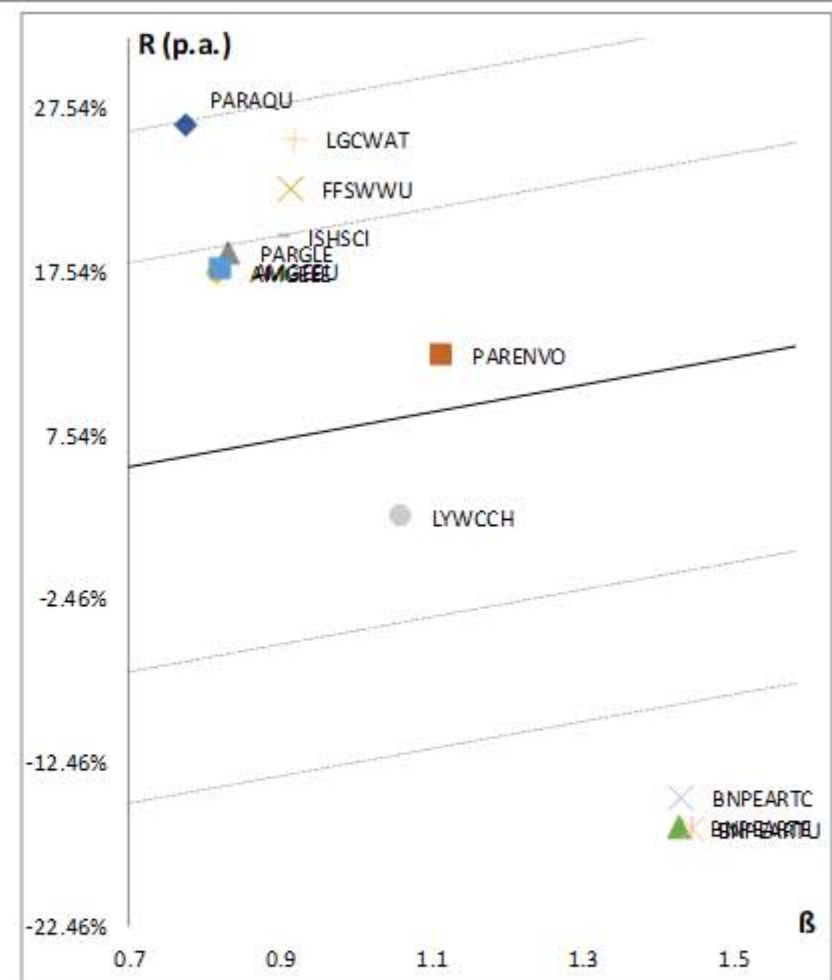
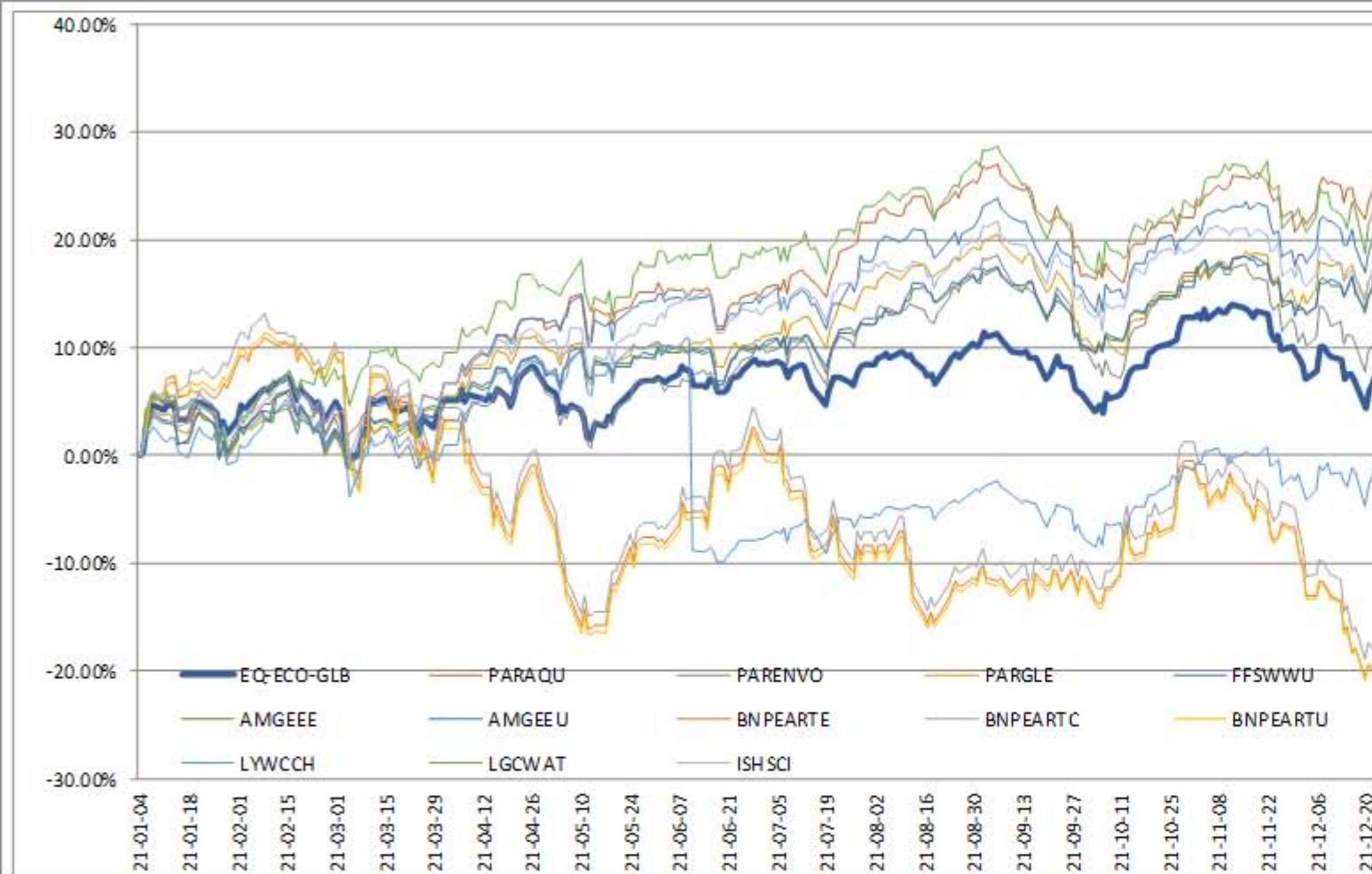
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	45.7498%	30.02%
$SML + \sigma_{(R_m)}$	29.6369%	13.91%
$SML - \sigma_{(R_m)}$	-20.7158%	-36.44%
$SML - 1.64\sigma_{(R_m)}$	-36.8286%	-52.61%



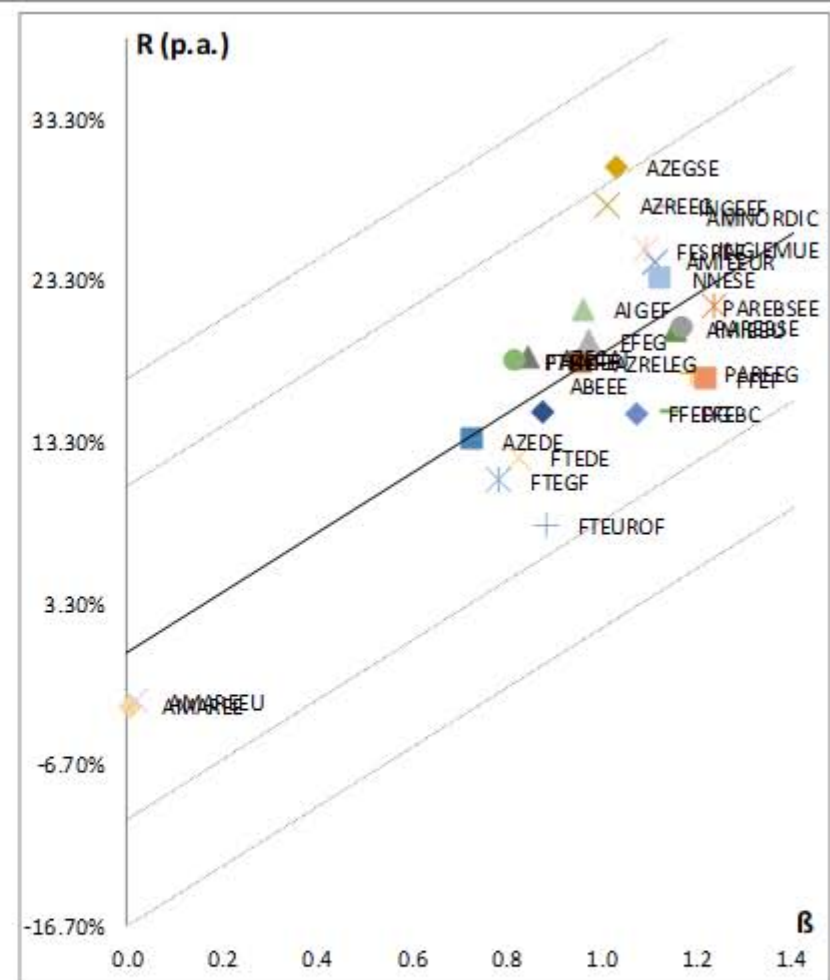
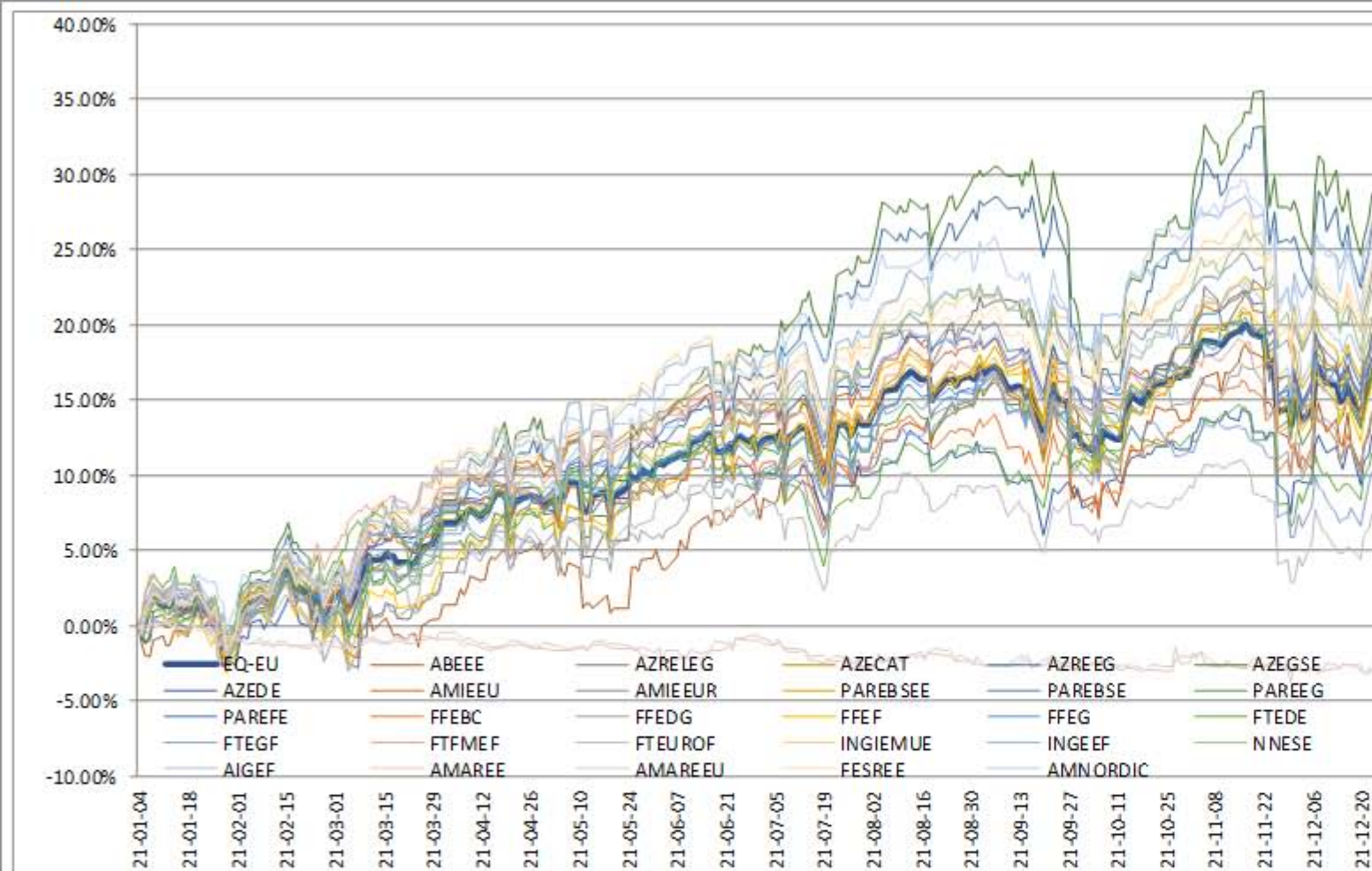
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	20.8907%	44.11%
$SML + \sigma_{(R_m)}$	12.5096%	35.73%
$SML - \sigma_{(R_m)}$	-13.6813%	9.54%
$SML - 1.64\sigma_{(R_m)}$	-22.0624%	1.13%



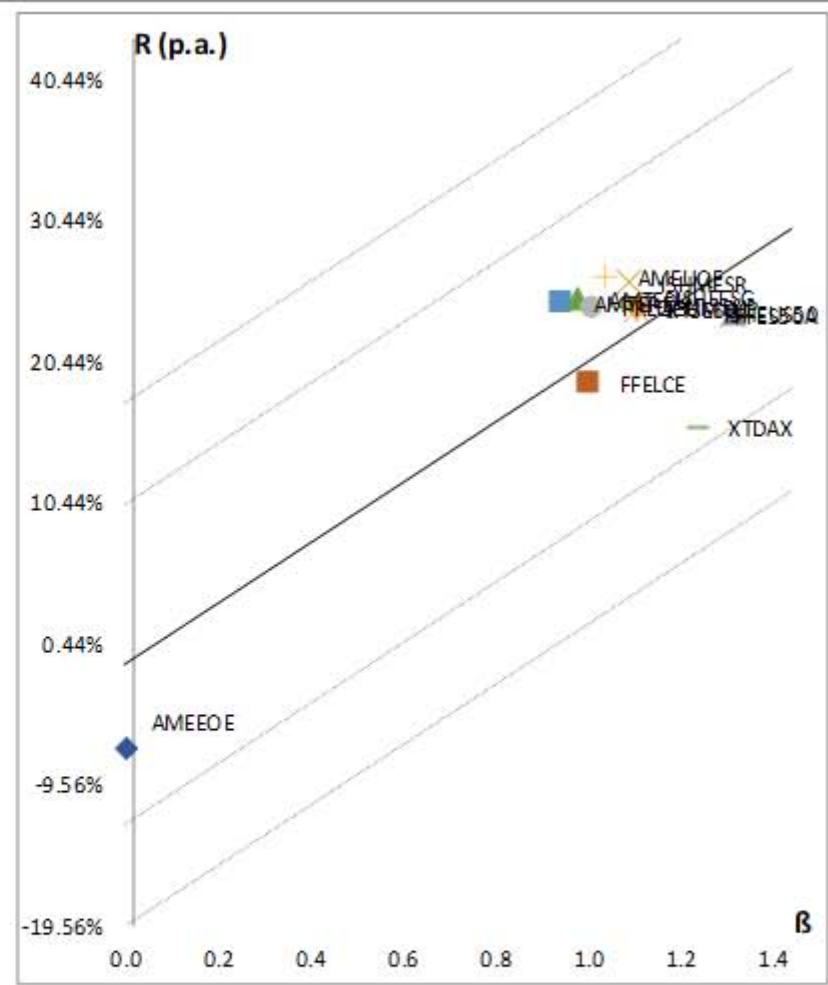
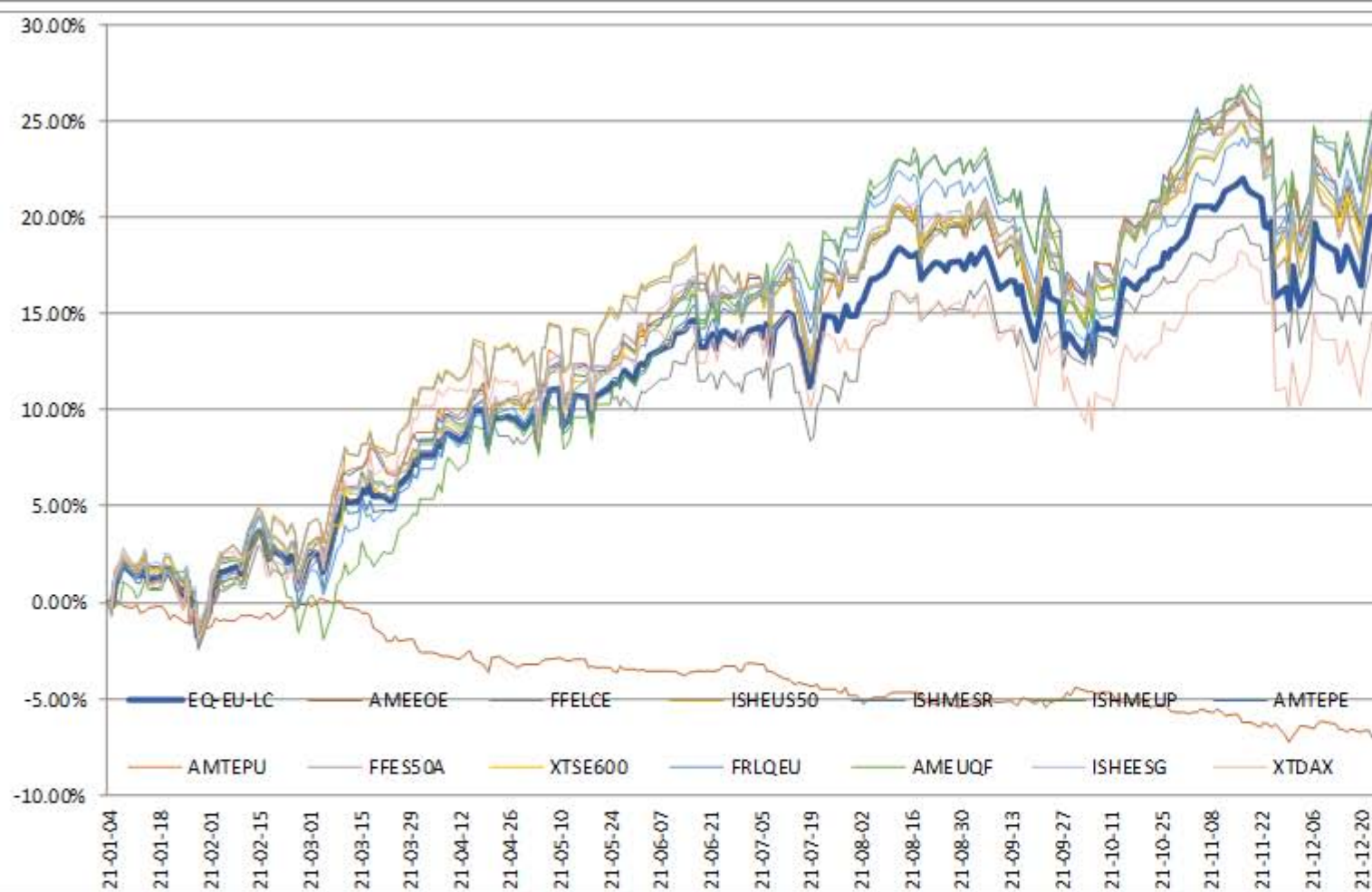
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	32.9909%	17.50%
$SML + \sigma_{(R_m)}$	20.8865%	5.40%
$SML - \sigma_{(R_m)}$	-16.9397%	-32.43%
$SML - 1.64\sigma_{(R_m)}$	-29.0441%	-44.57%



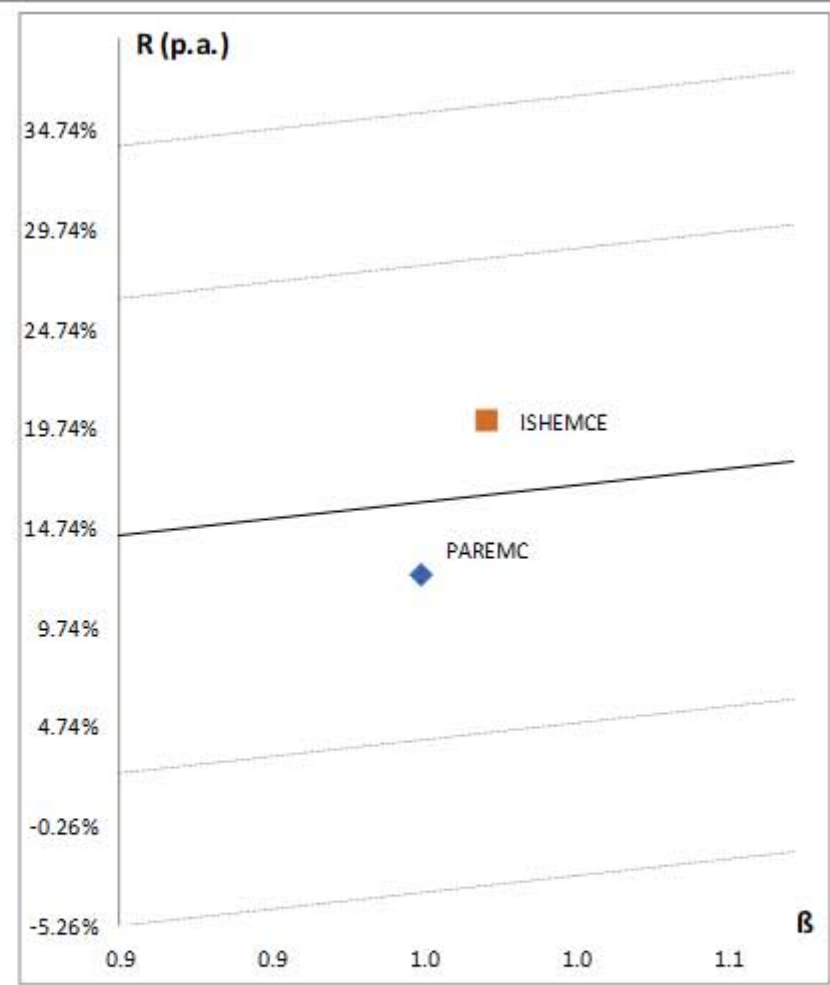
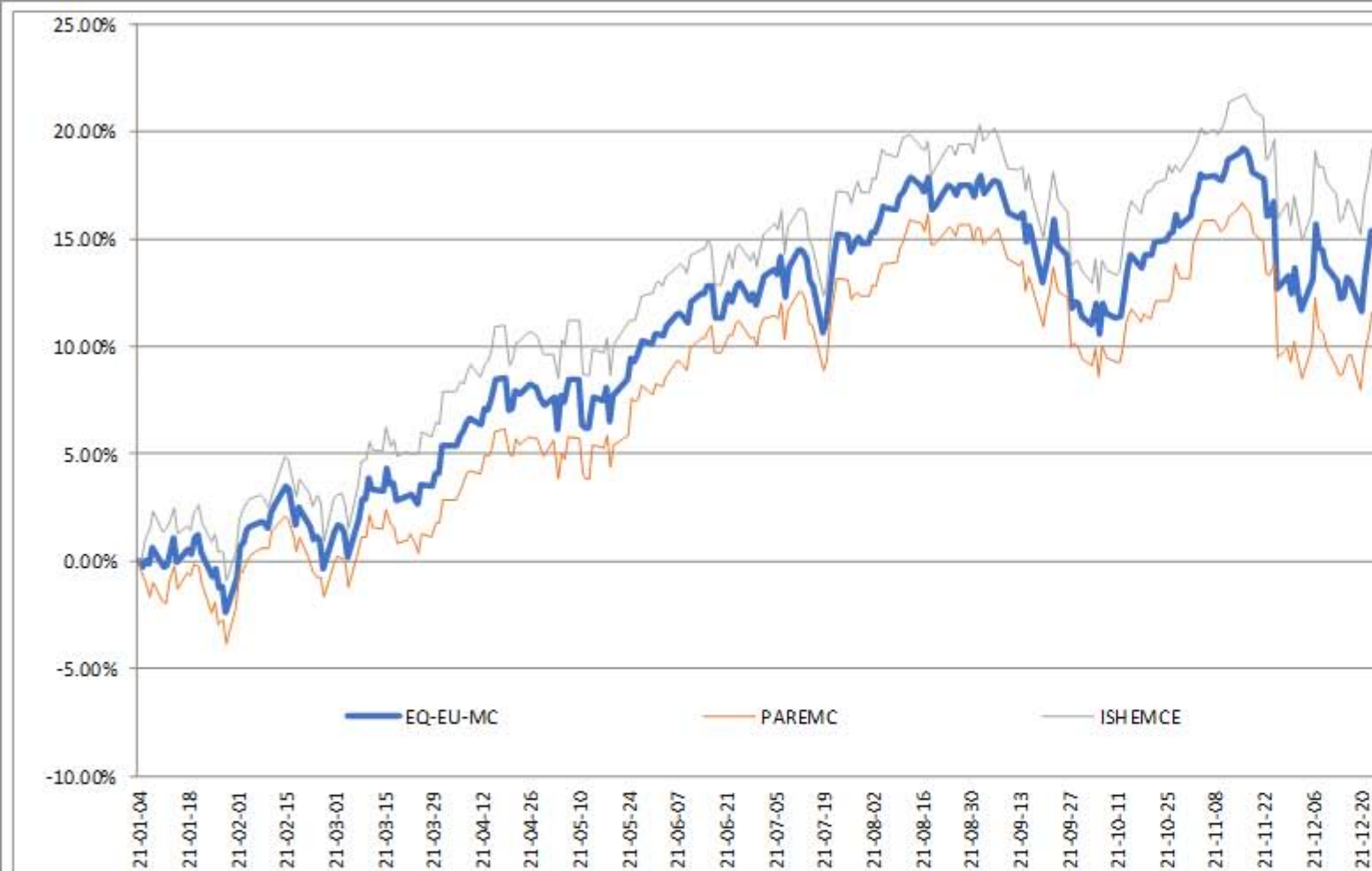
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	20.5713%	28.91%
$SML + \sigma_{(R_m)}$	12.5726%	20.91%
$SML - \sigma_{(R_m)}$	-12.4231%	-4.09%
$SML - 1.64\sigma_{(R_m)}$	-20.4218%	-12.11%



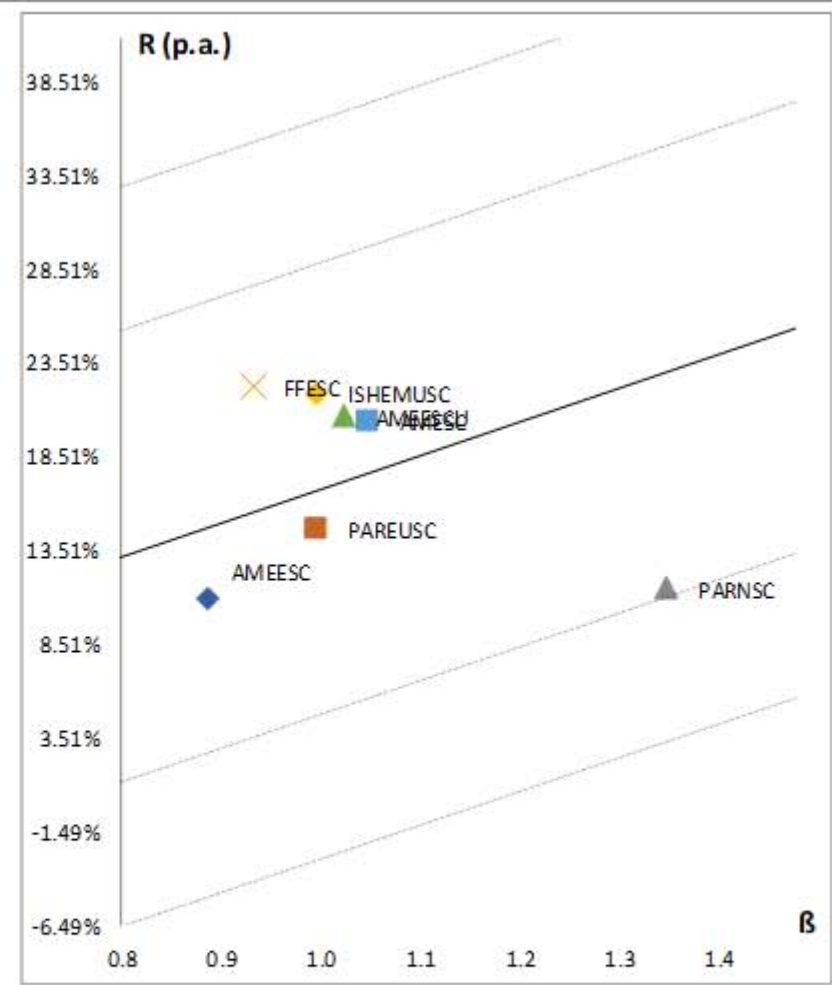
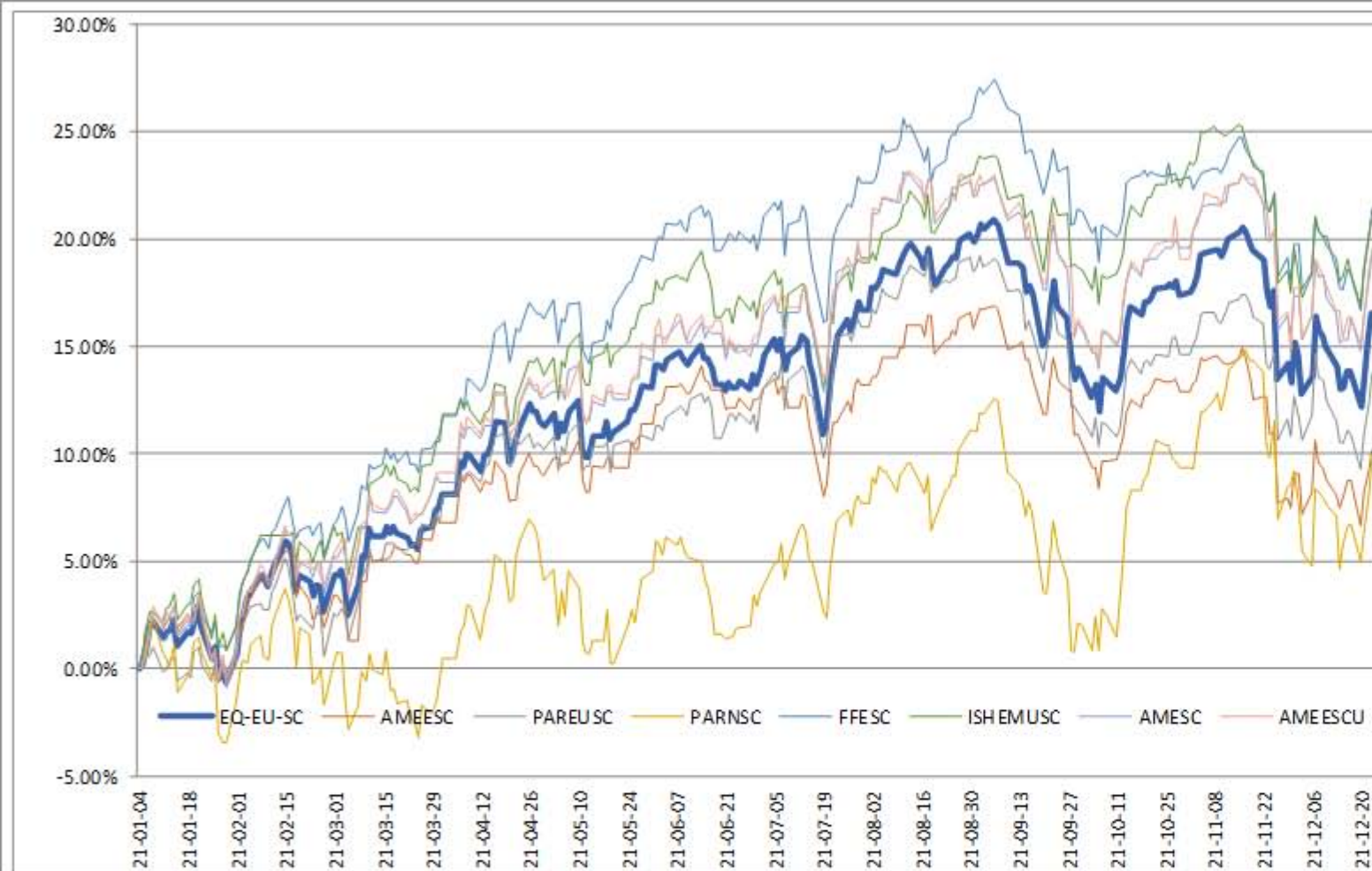
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	16.3626%	34.83%
$SML + \sigma_{(R_m)}$	9.7485%	28.21%
$SML - \sigma_{(R_m)}$	-10.9203%	7.54%
$SML - 1.64\sigma_{(R_m)}$	-17.5343%	0.91%



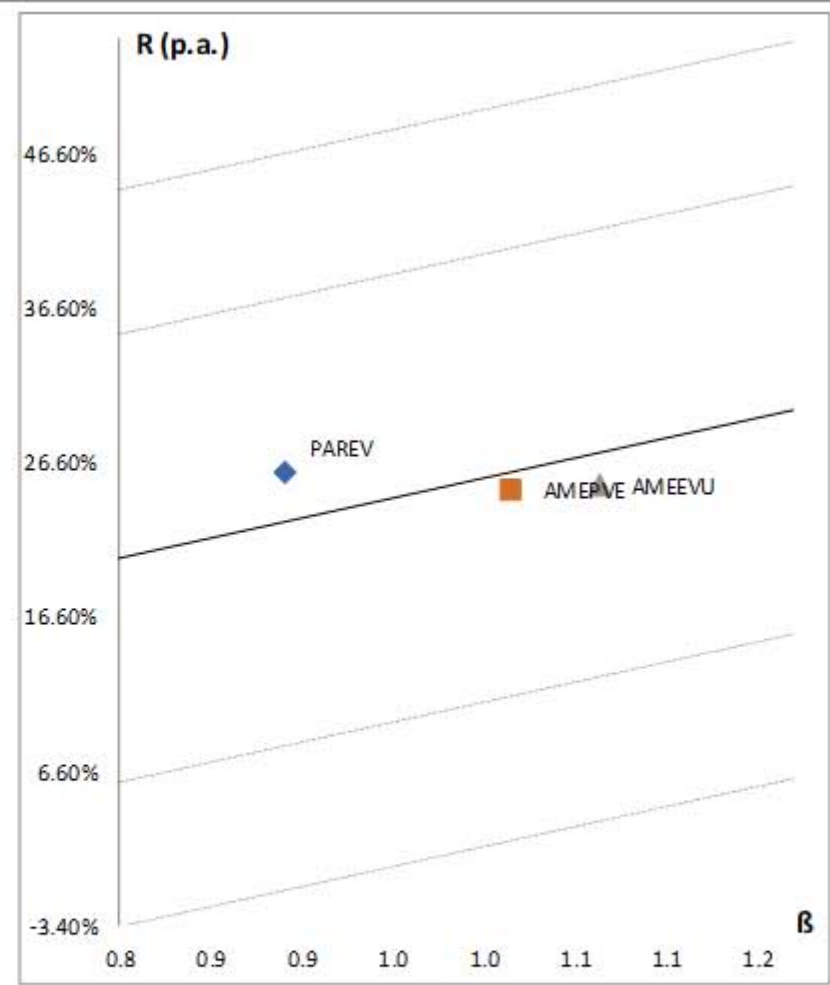
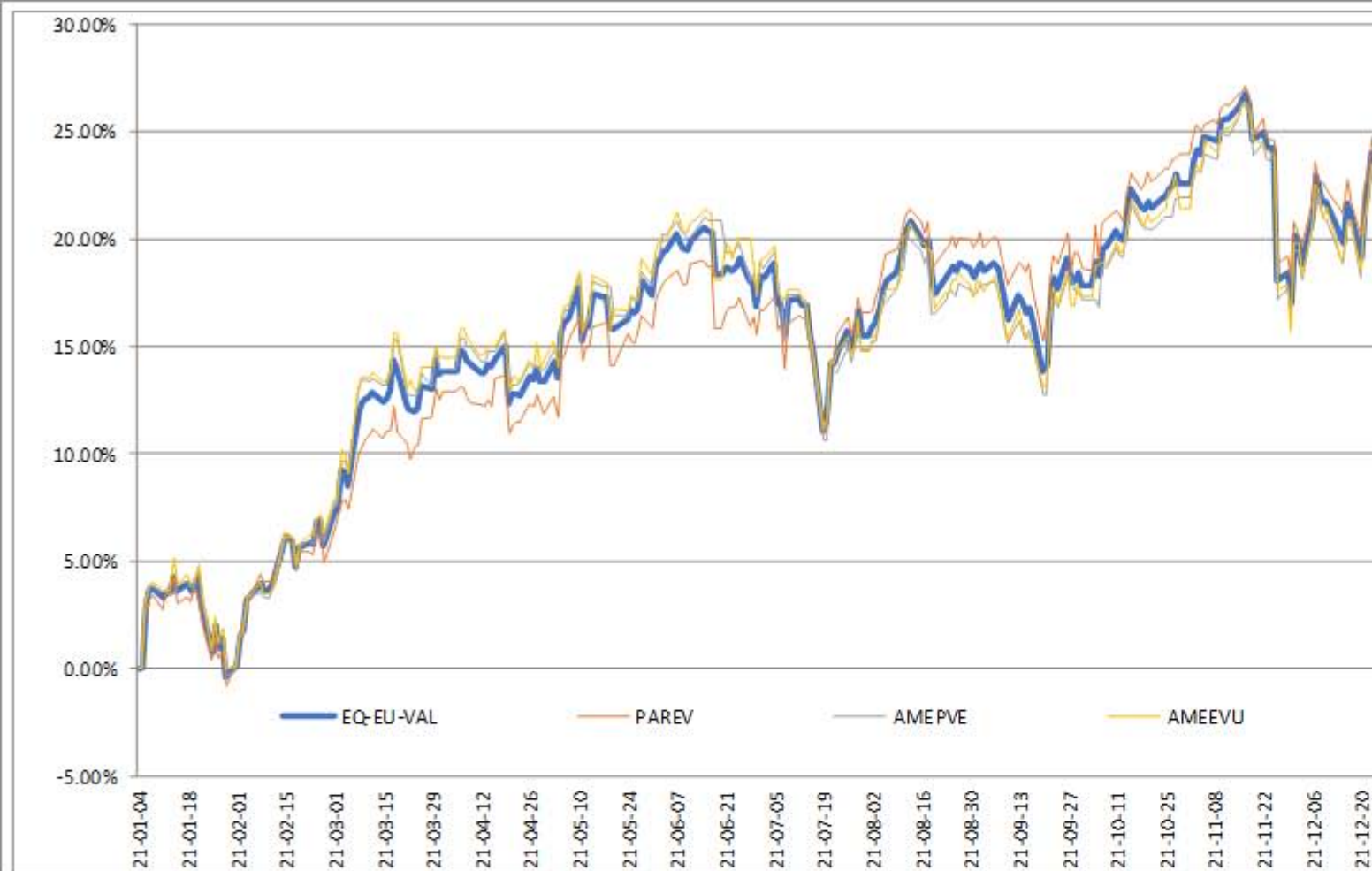
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	17.9853%	39.40%
$SML + \sigma_{(R_m)}$	10.7380%	32.16%
$SML - \sigma_{(R_m)}$	-11.9097%	9.51%
$SML - 1.64\sigma_{(R_m)}$	-19.1570%	2.24%



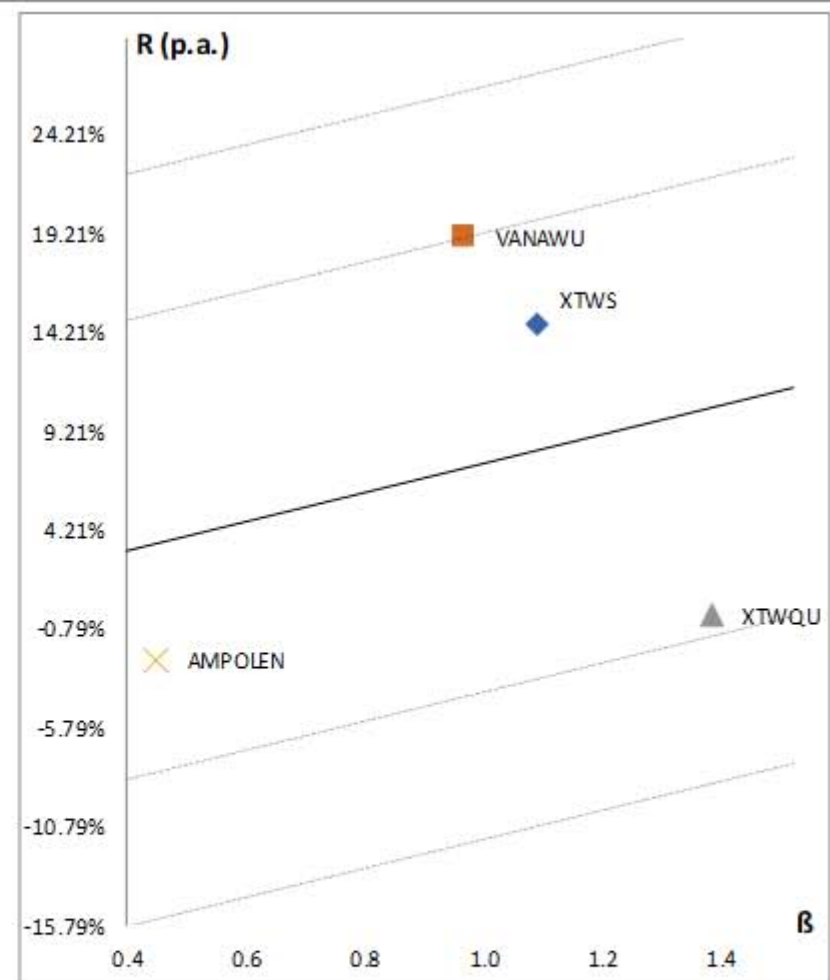
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	18.9955%	35.77%
$SML + \sigma_{(R_m)}$	11.3540%	28.13%
$SML - \sigma_{(R_m)}$	-12.5257%	4.25%
$SML - 1.64\sigma_{(R_m)}$	-20.1672%	-3.42%



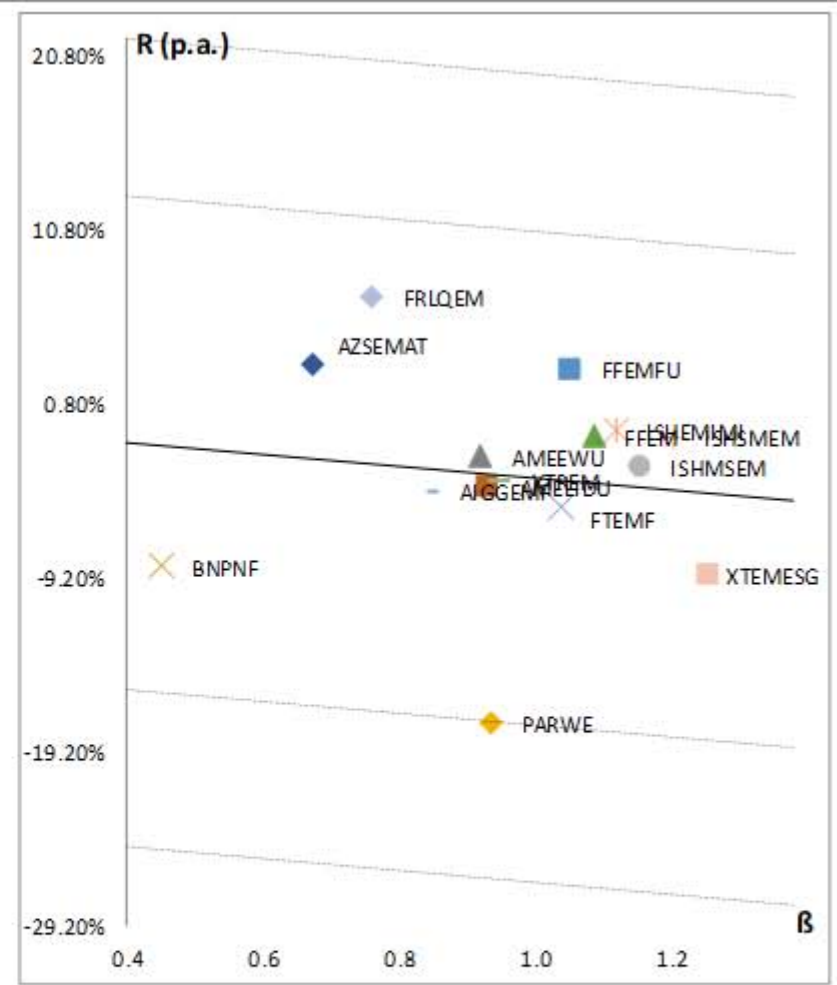
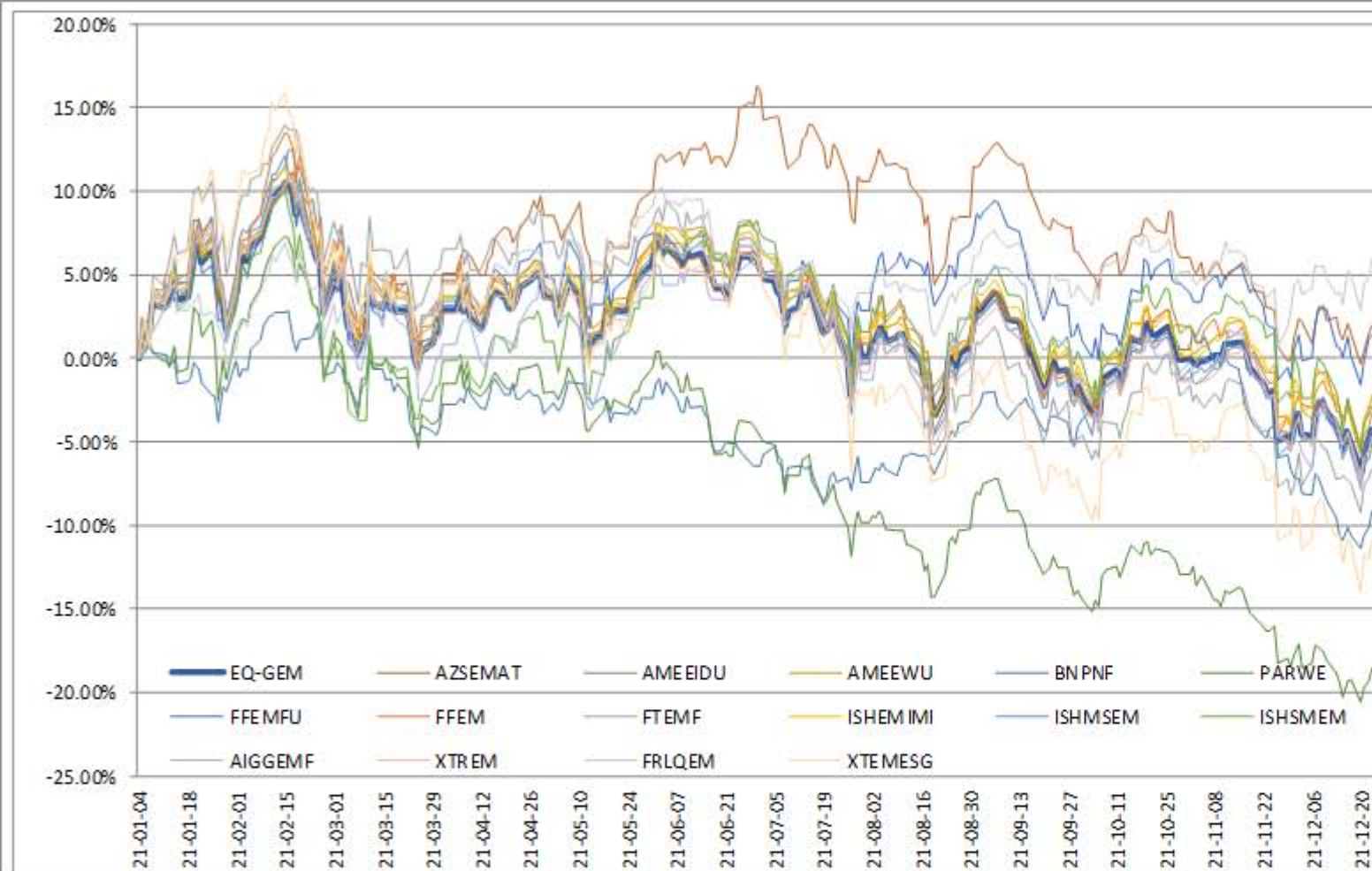
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	19.1046%	37.08%
$SML + \sigma_{(R_m)}$	11.4205%	29.40%
$SML - \sigma_{(R_m)}$	-12.5922%	5.39%
$SML - 1.64\sigma_{(R_m)}$	-20.2763%	-2.32%



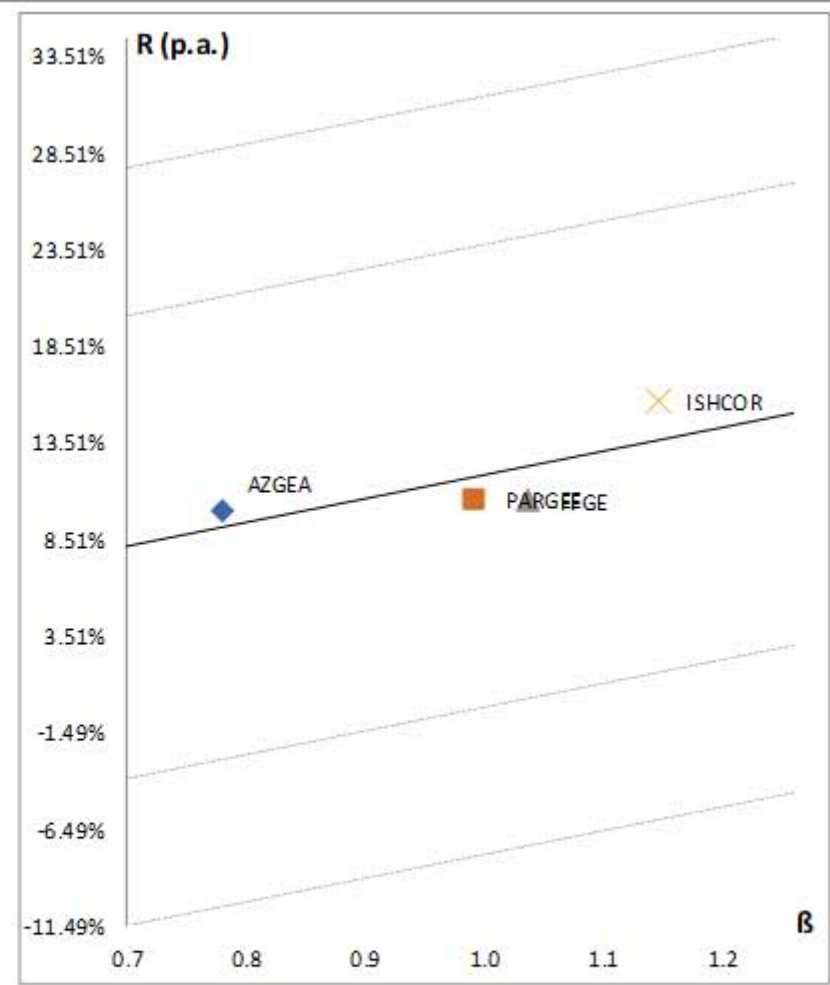
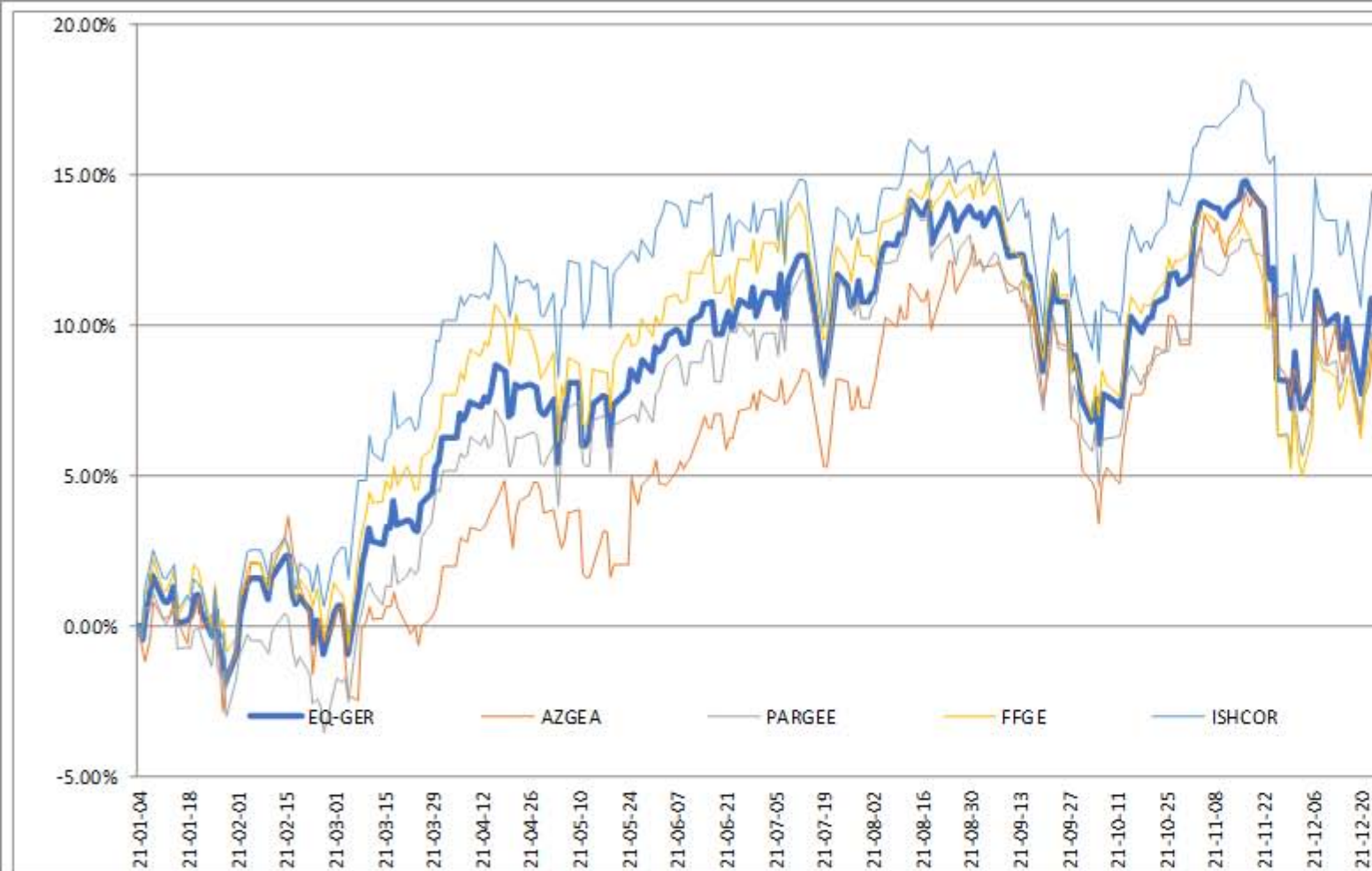
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.2016%	49.11%
$SML + \sigma_{(R_m)}$	13.9187%	39.82%
$SML - \sigma_{(R_m)}$	-15.0904%	10.81%
$SML - 1.64\sigma_{(R_m)}$	-24.3733%	1.50%



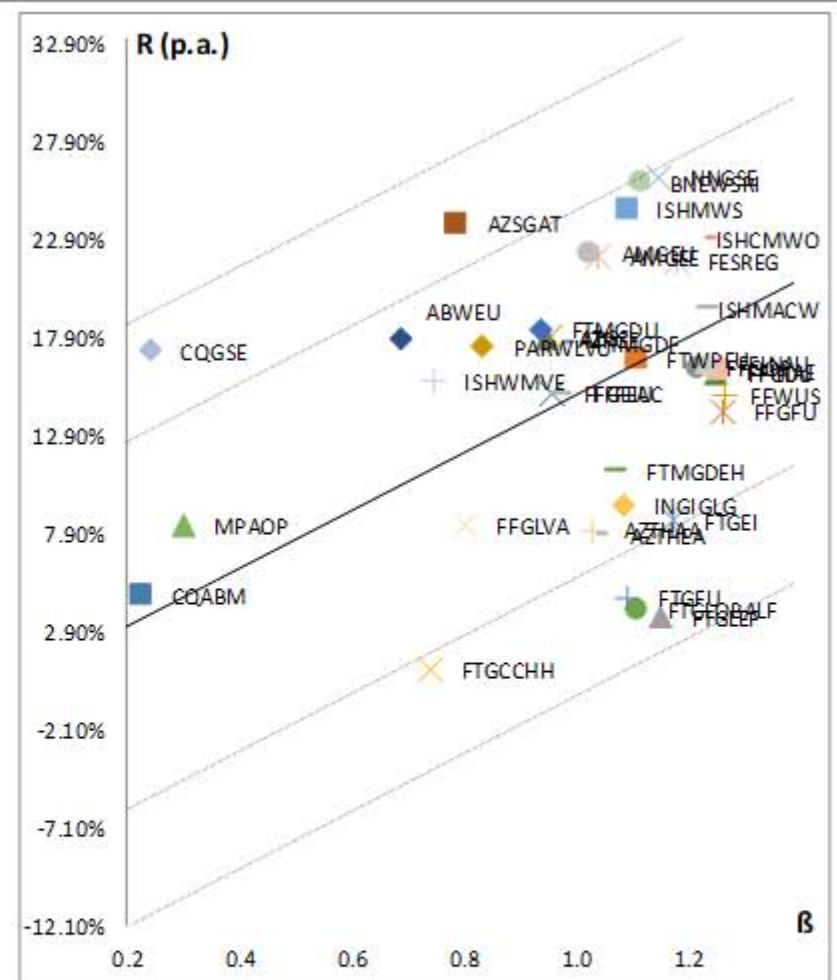
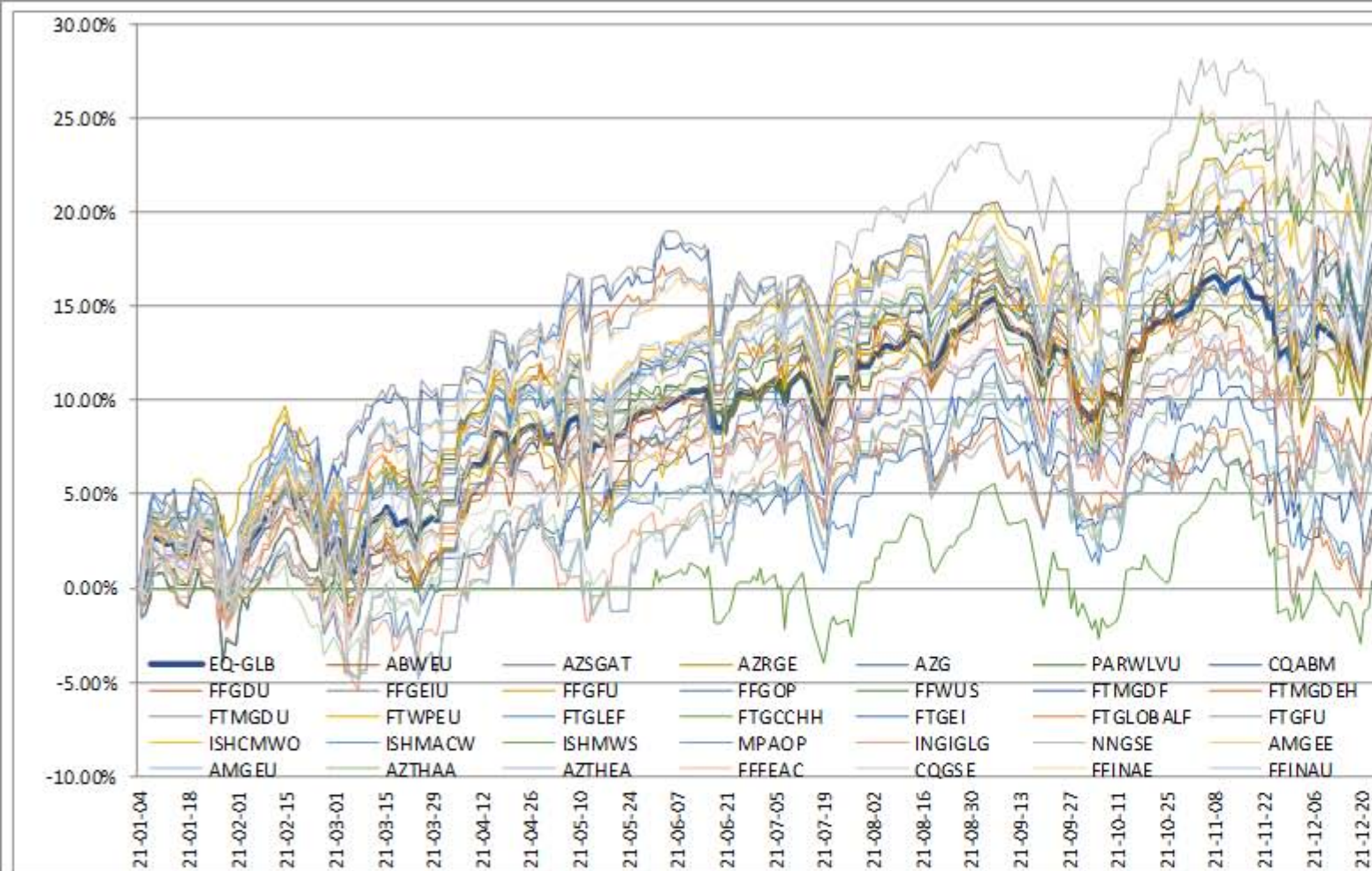
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	19.0712%	26.42%
$SML + \sigma_{(R_m)}$	11.6579%	19.00%
$SML - \sigma_{(R_m)}$	-11.5085%	-4.16%
$SML - 1.64\sigma_{(R_m)}$	-18.9217%	-11.60%



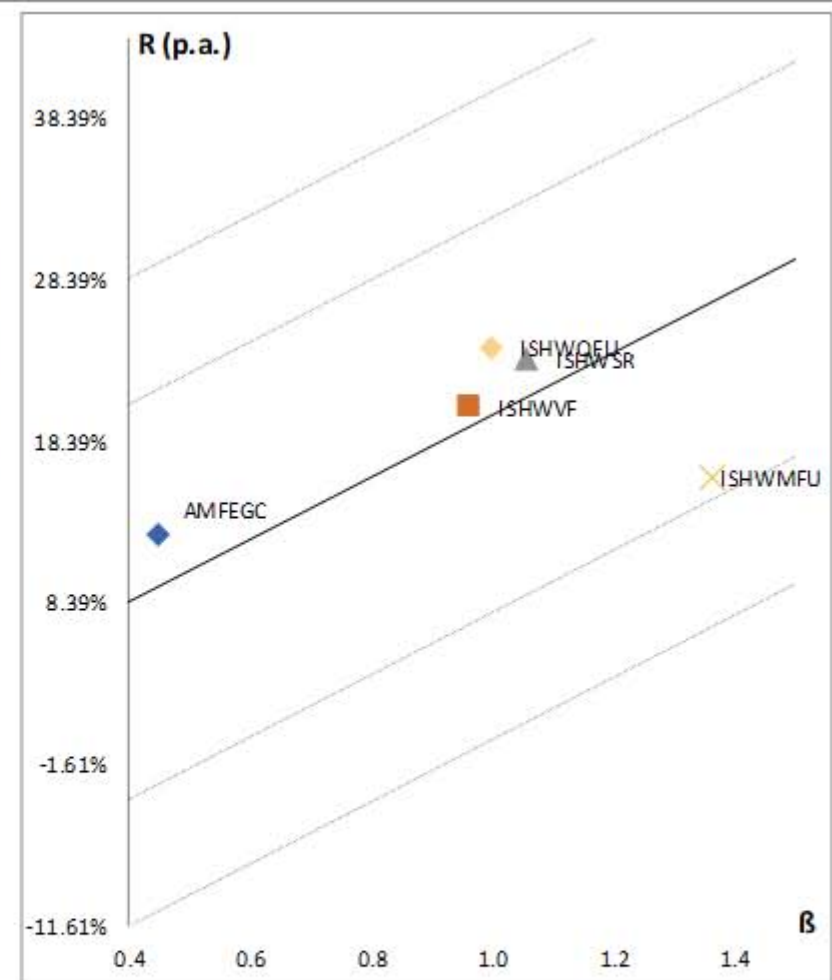
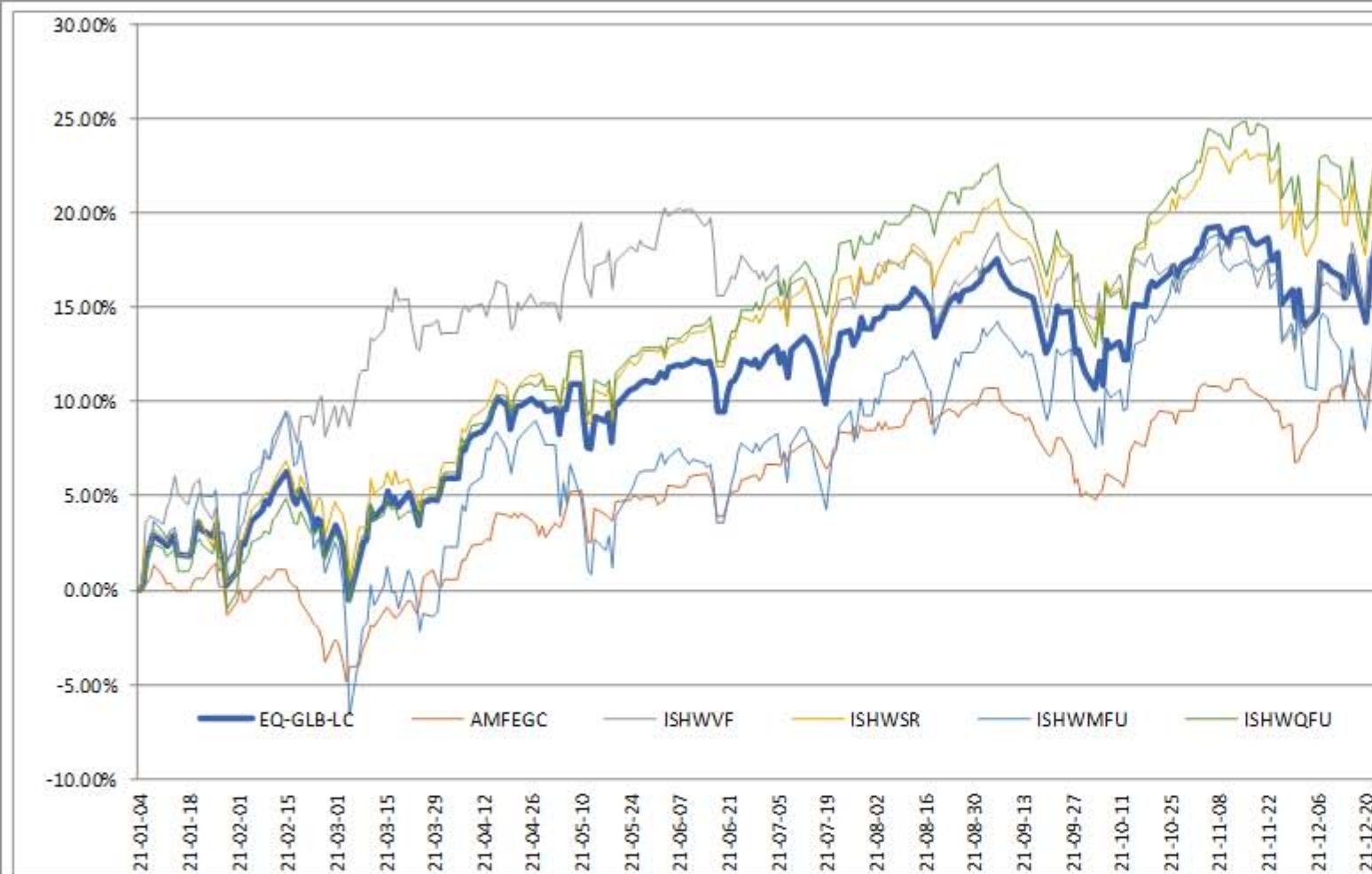
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.2752%	19.88%
$SML + \sigma_{(R_m)}$	14.2214%	10.83%
$SML - \sigma_{(R_m)}$	-14.0719%	-17.47%
$SML - 1.64\sigma_{(R_m)}$	-23.1257%	-26.55%



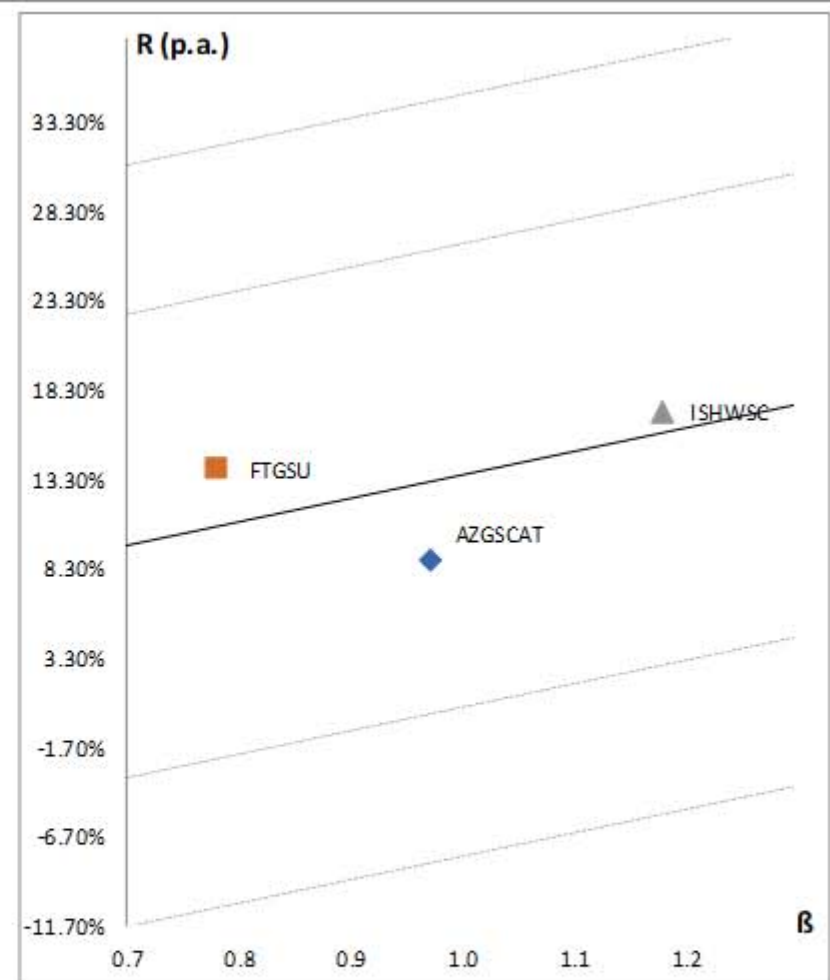
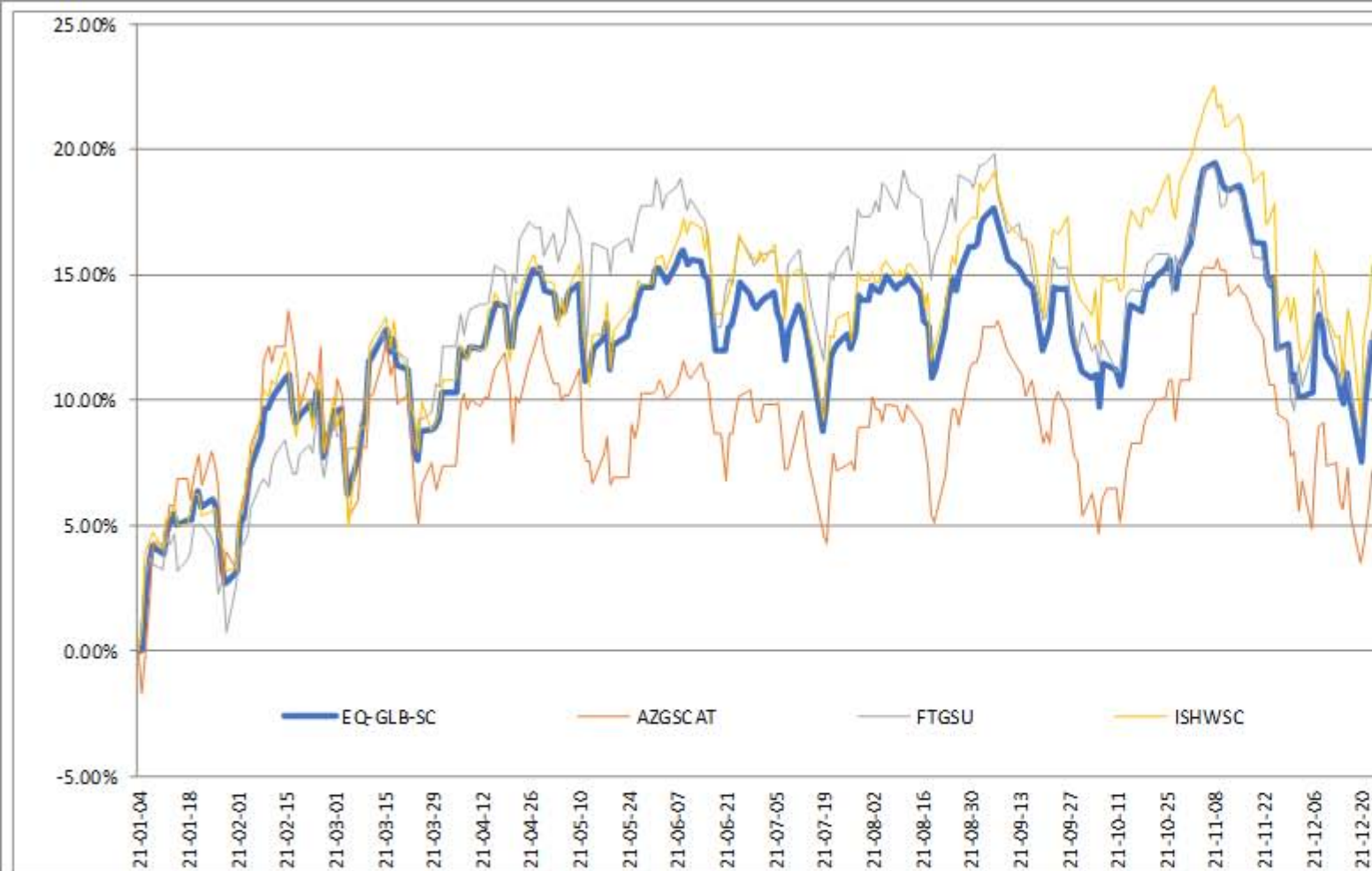
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	19.0294%	31.30%
$SML + \sigma_{(R_m)}$	11.3746%	23.65%
$SML - \sigma_{(R_m)}$	-12.5464%	-0.27%
$SML - 1.64\sigma_{(R_m)}$	-20.2011%	-7.95%



	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	15.3863%	30.11%
$SML + \sigma_{(R_m)}$	9.4111%	24.13%
$SML - \sigma_{(R_m)}$	-9.2616%	5.46%
$SML - 1.64\sigma_{(R_m)}$	-15.2369%	-0.53%



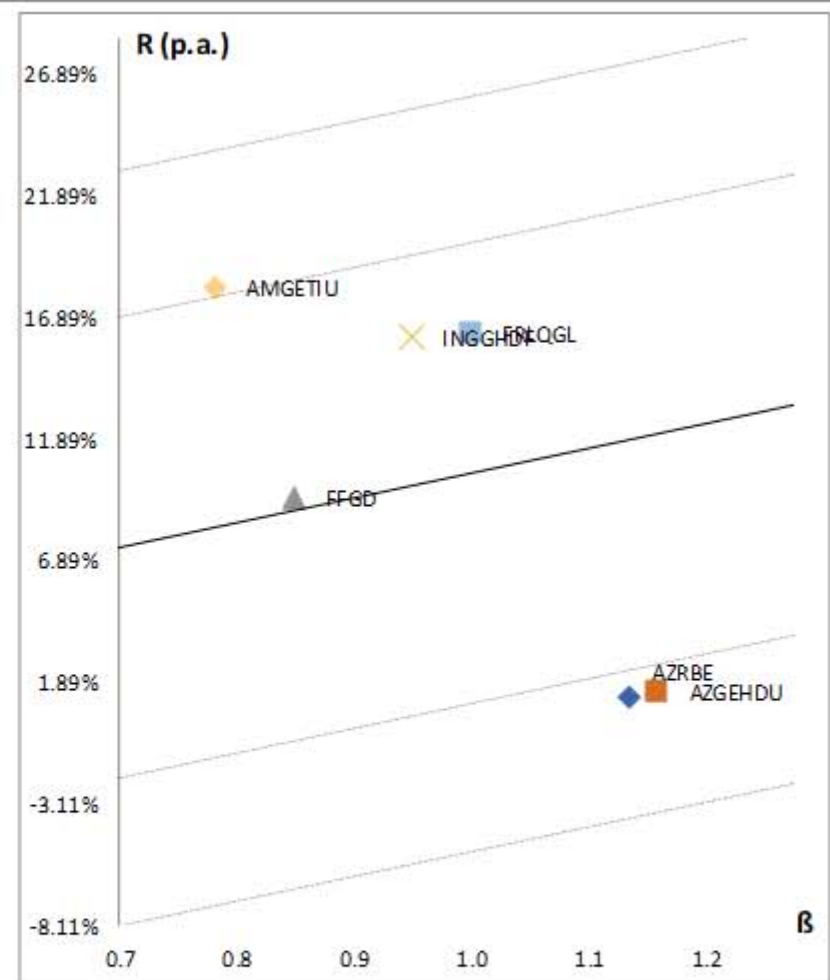
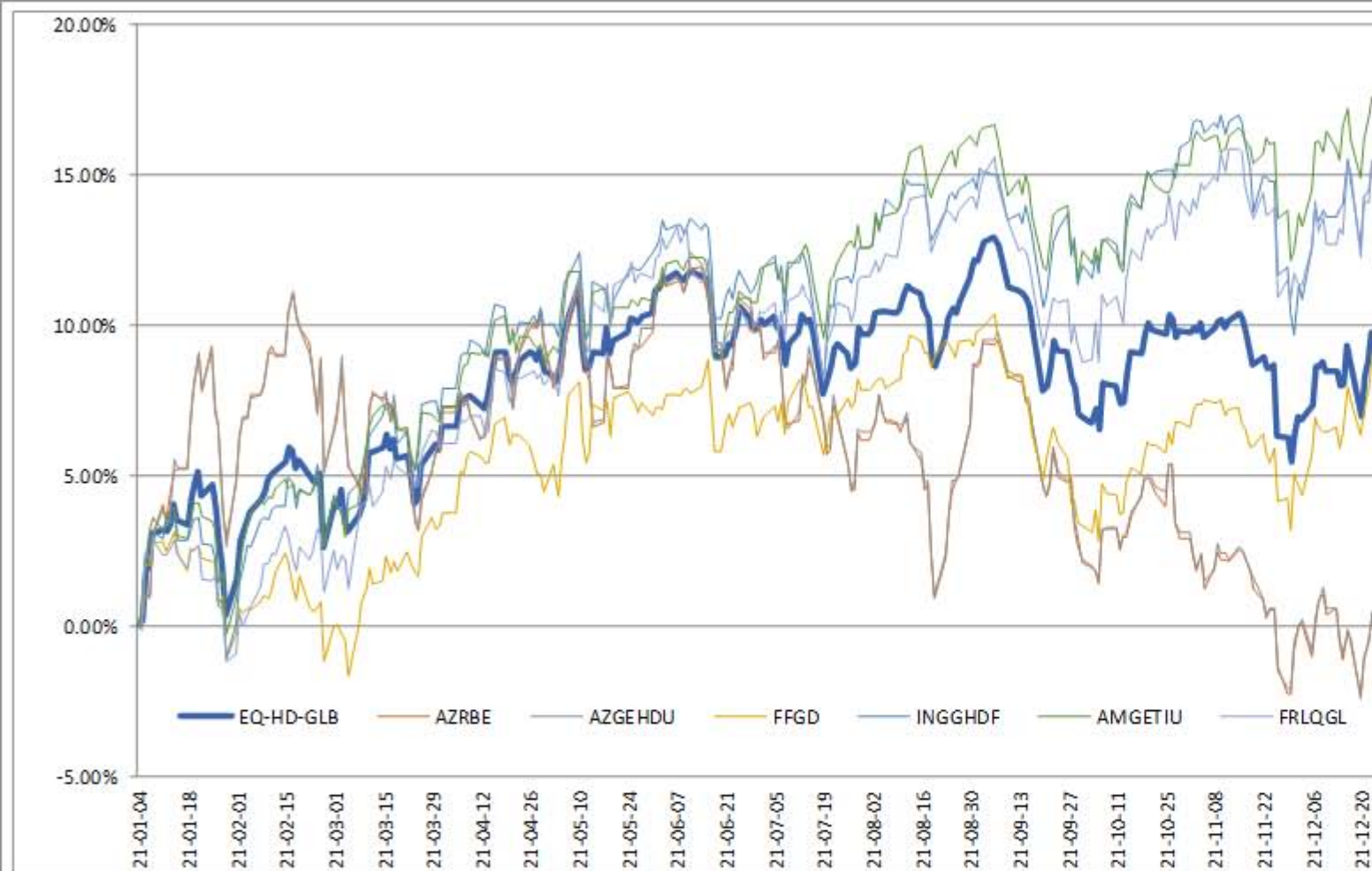
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	20.1261%	39.39%
$SML + \sigma_{(R_m)}$	12.3012%	31.57%
$SML - \sigma_{(R_m)}$	-12.1517%	7.11%
$SML - 1.64\sigma_{(R_m)}$	-19.9767%	-0.74%



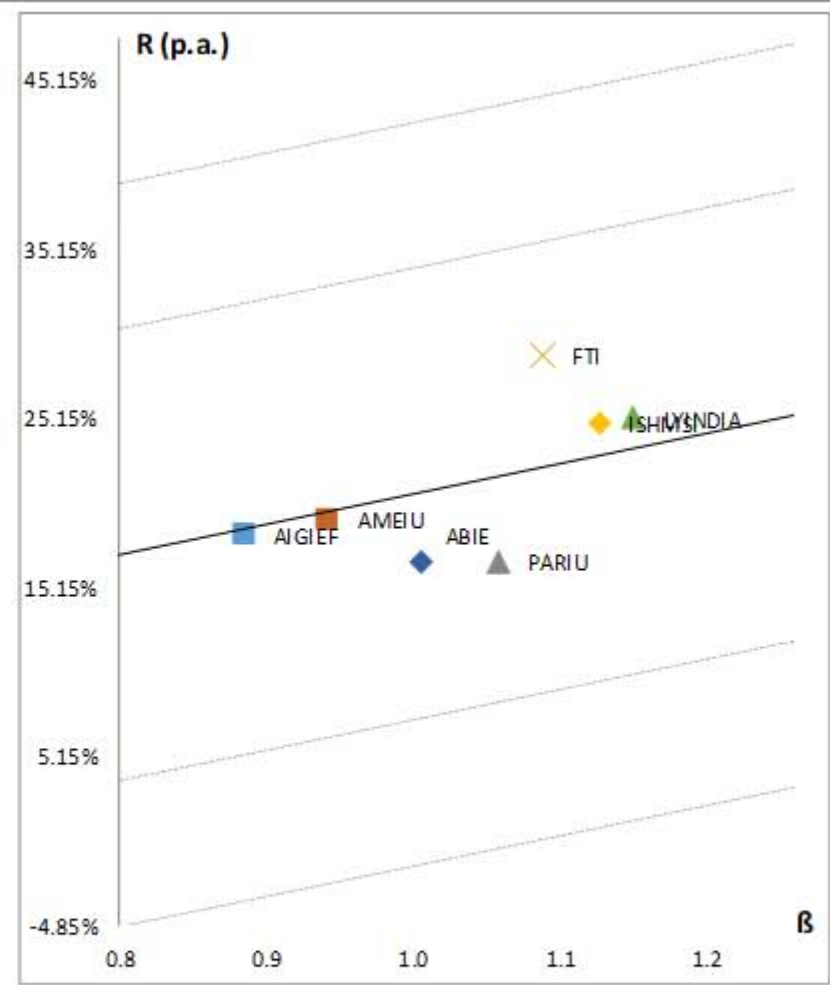
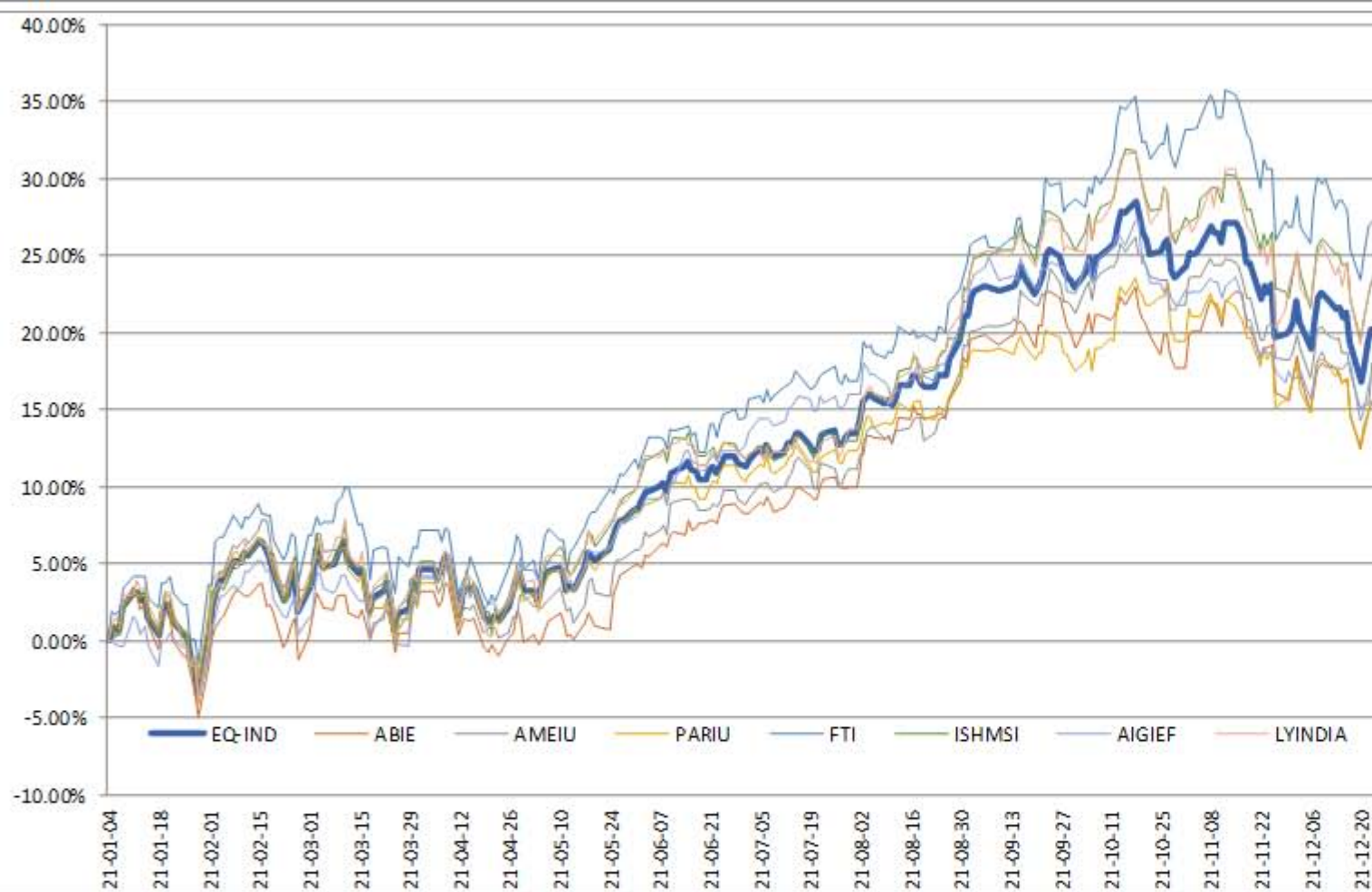
	R_i (p.a.)	R_m (p.a.)
SML + $1.64\sigma(R_m)$	21.3465%	34.50%
SML + $\sigma(R_m)$	13.0453%	26.20%
SML - $\sigma(R_m)$	-12.8958%	0.26%
SML - $1.64\sigma(R_m)$	-21.1970%	-8.07%



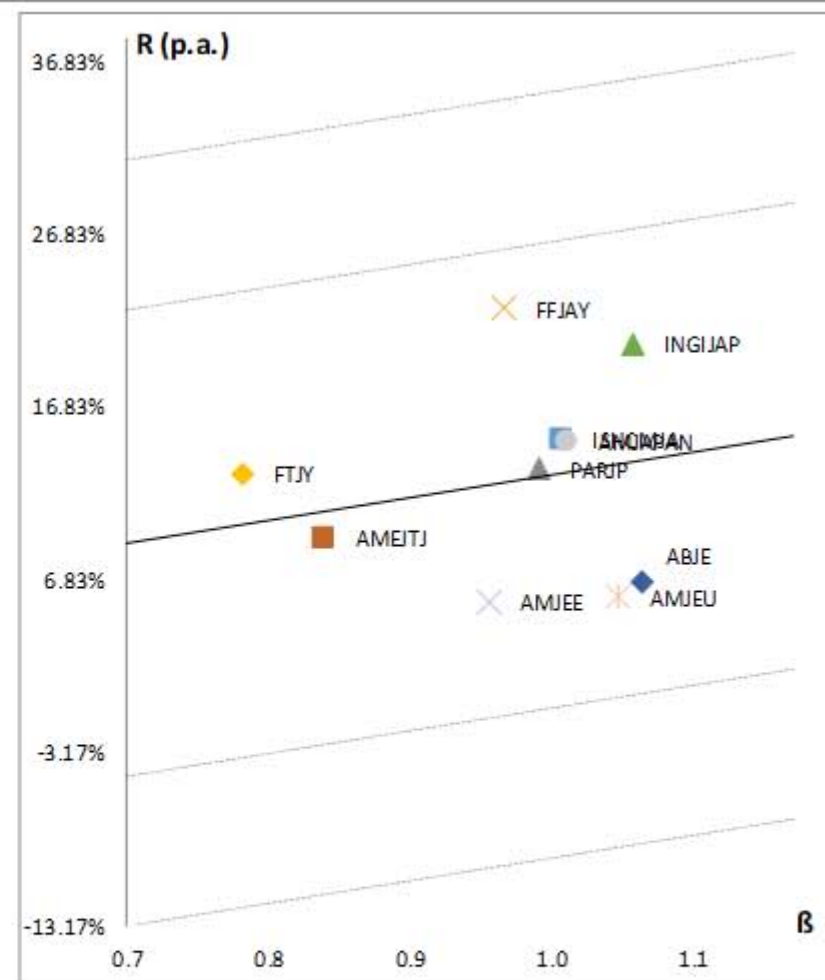
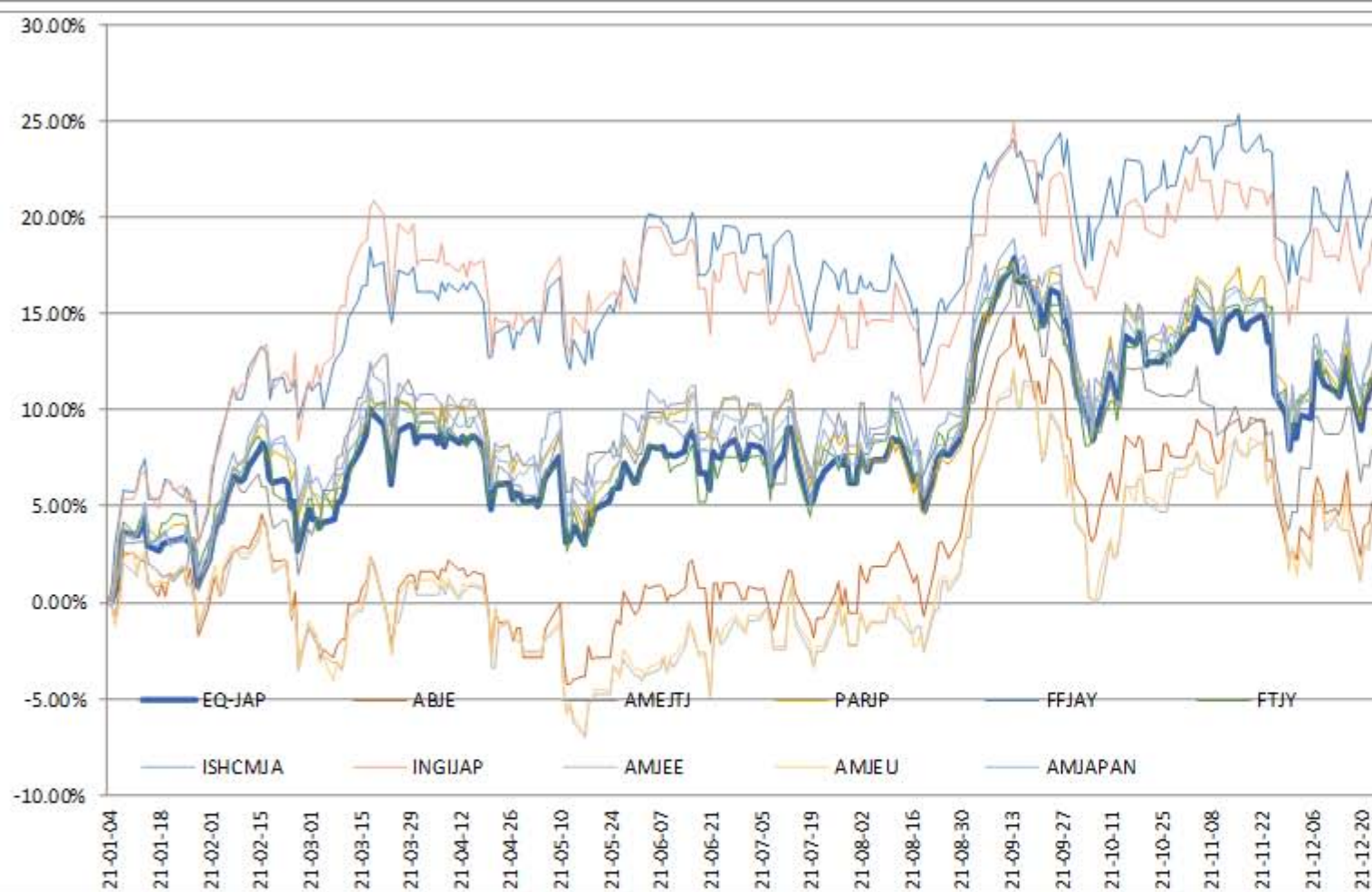
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	17.3346%	37.57%
SML + $\sigma_{(R_m)}$	10.3413%	30.58%
SML - $\sigma_{(R_m)}$	-11.5130%	8.72%
SML - $1.64\sigma_{(R_m)}$	-18.5064%	1.71%



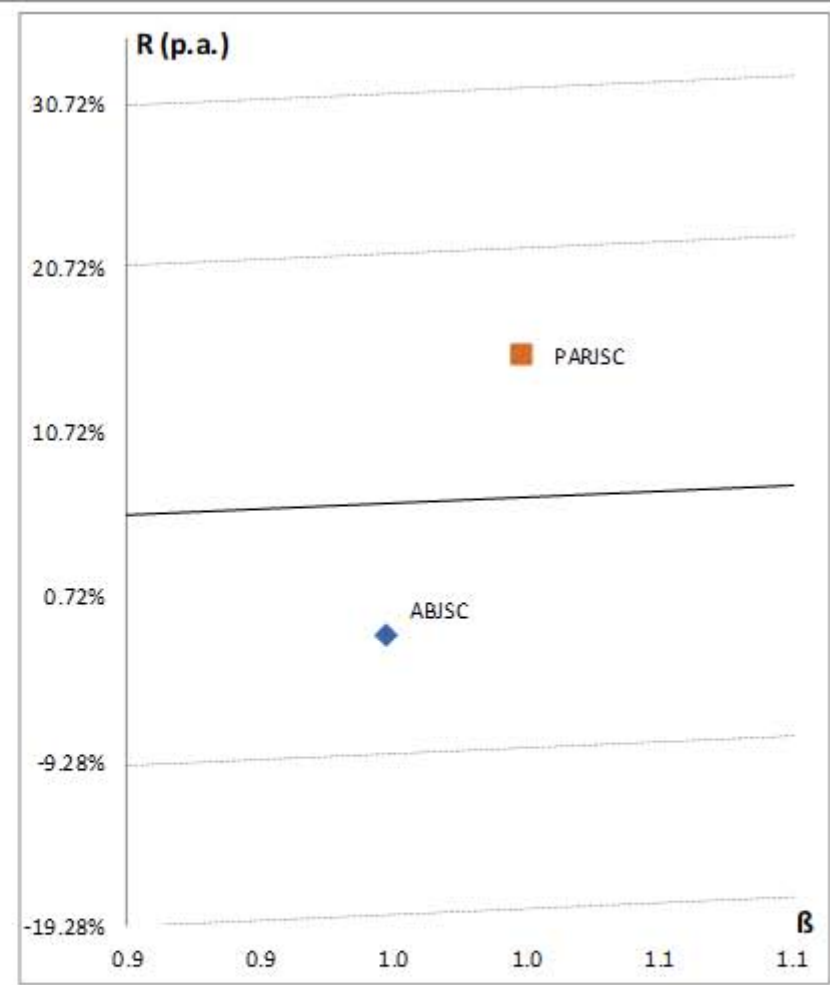
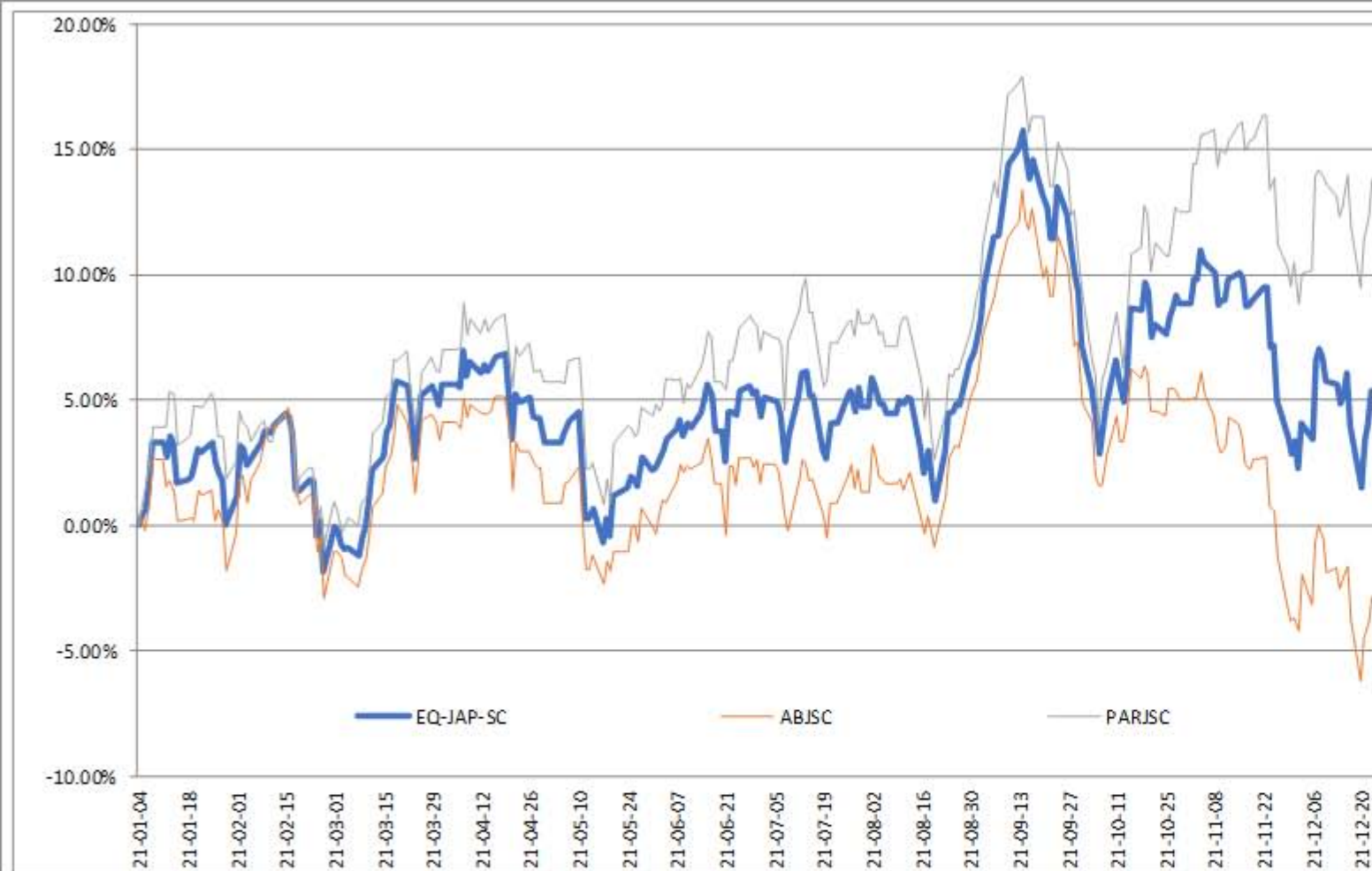
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	15.5932%	25.77%
$SML + \sigma_{(R_m)}$	9.5372%	19.72%
$SML - \sigma_{(R_m)}$	-9.3878%	0.79%
$SML - 1.64\sigma_{(R_m)}$	-15.4438%	-5.28%



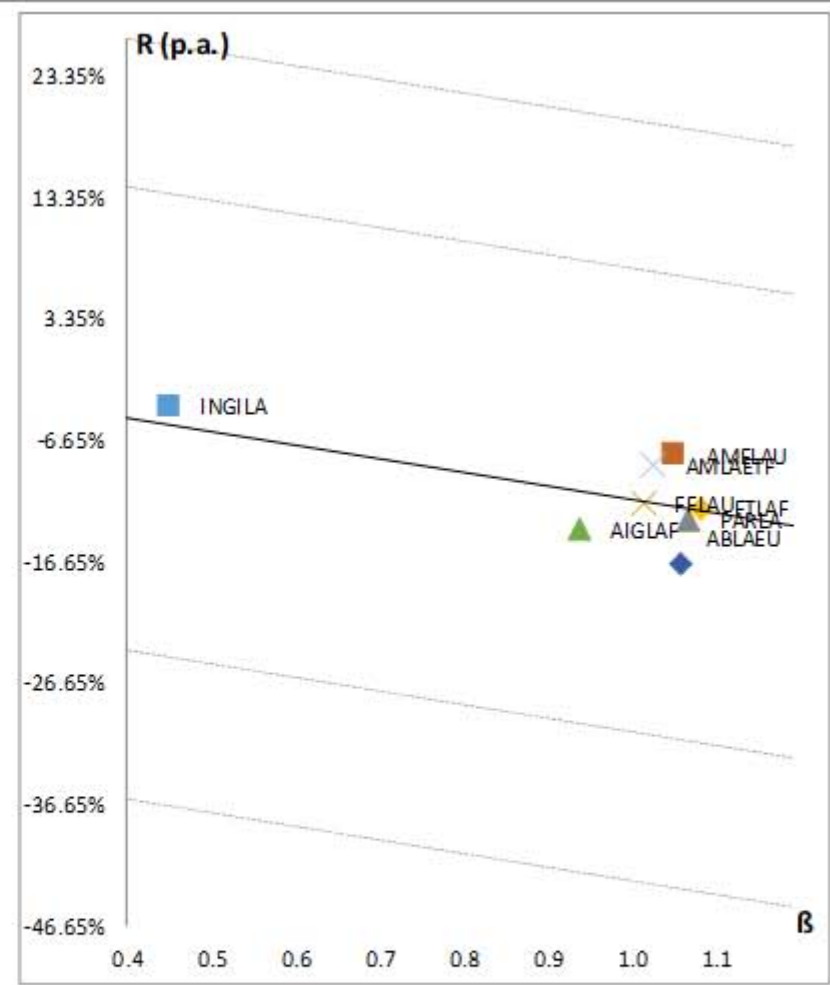
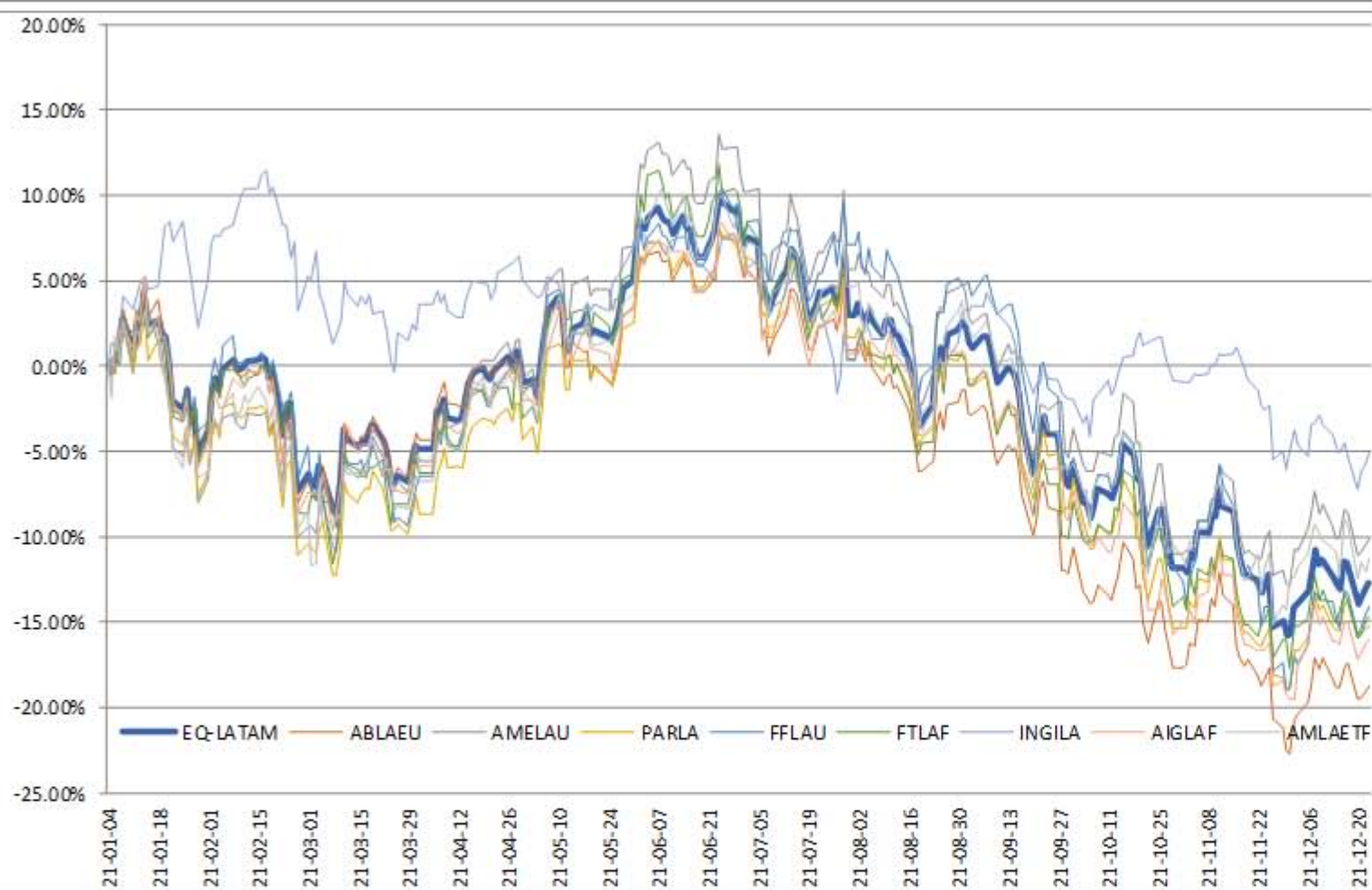
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	25.3789%	43.31%
$SML + \sigma_{(R_m)}$	16.8125%	34.74%
$SML - \sigma_{(R_m)}$	-9.9576%	7.97%
$SML - 1.64\sigma_{(R_m)}$	-18.5240%	-0.62%



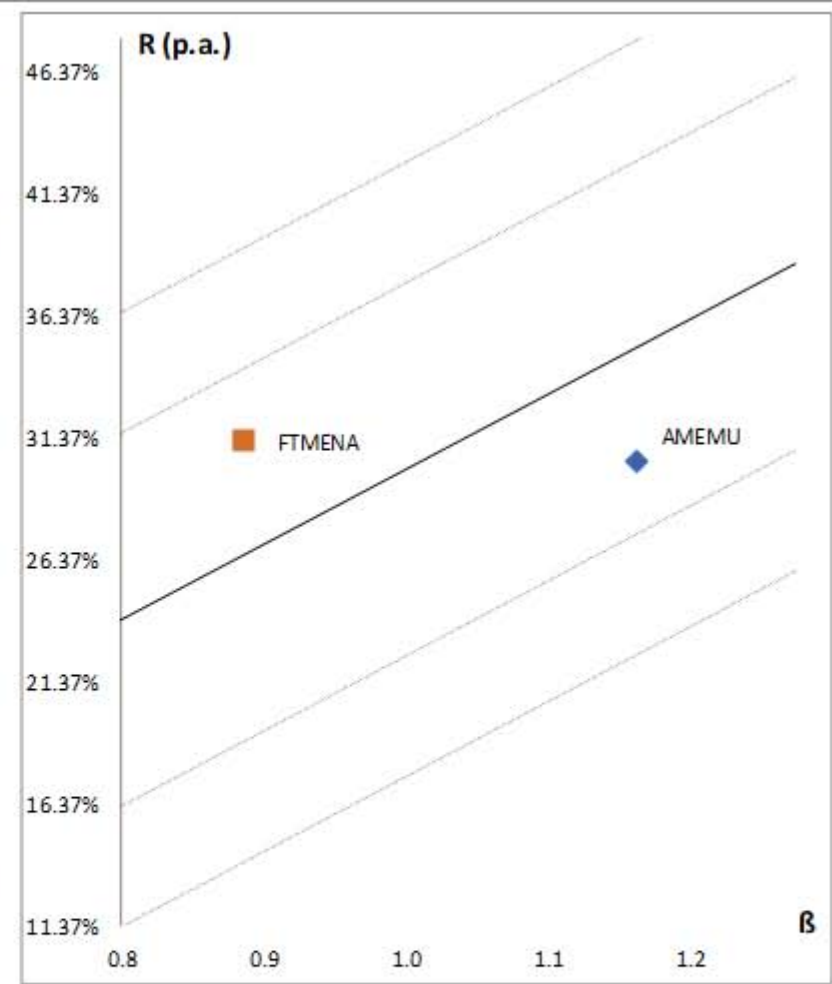
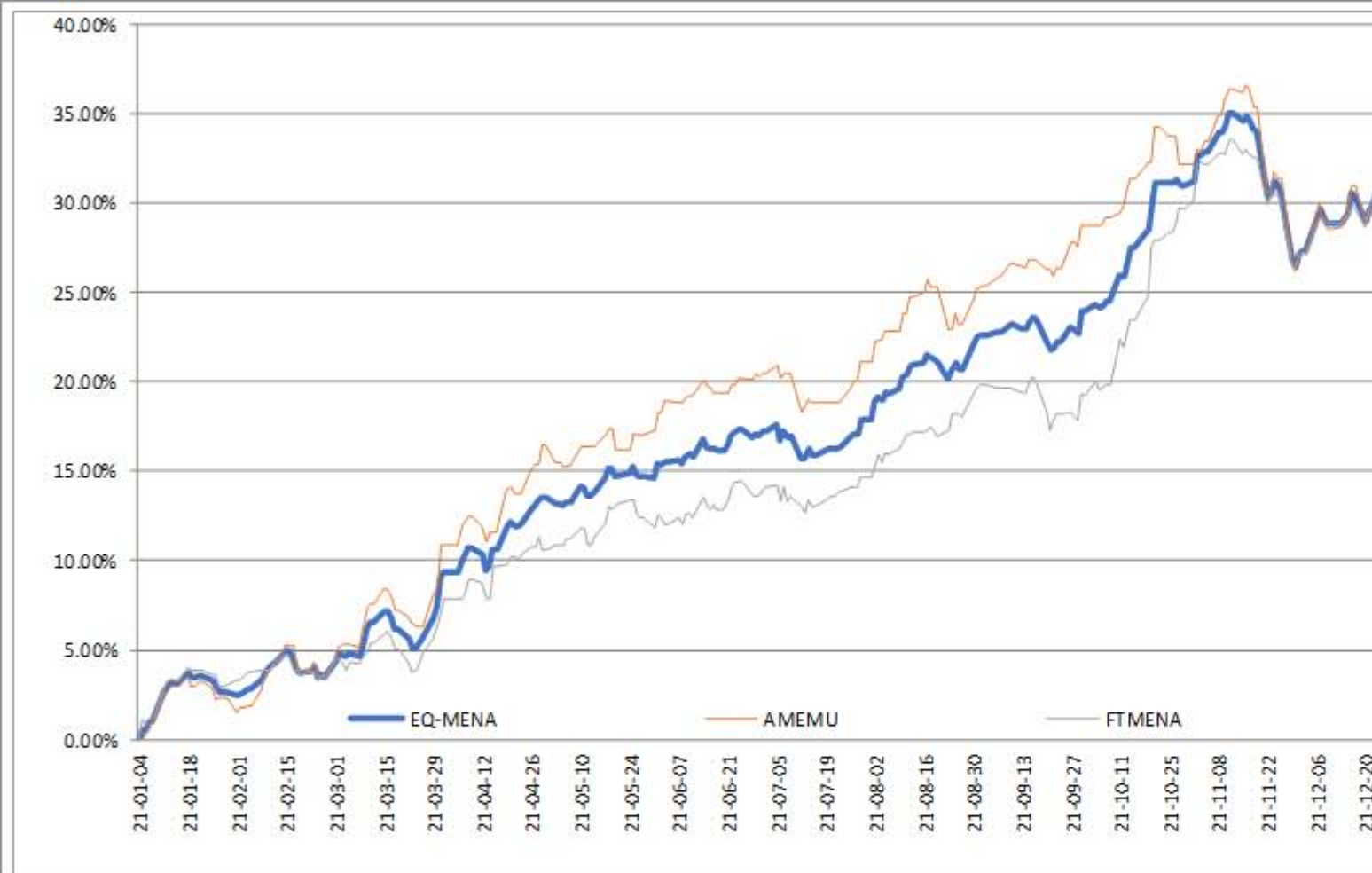
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	21.5353%	34.66%
$SML + \sigma_{(R_m)}$	12.9027%	26.03%
$SML - \sigma_{(R_m)}$	-14.0744%	-0.95%
$SML - 1.64\sigma_{(R_m)}$	-22.7070%	-9.61%



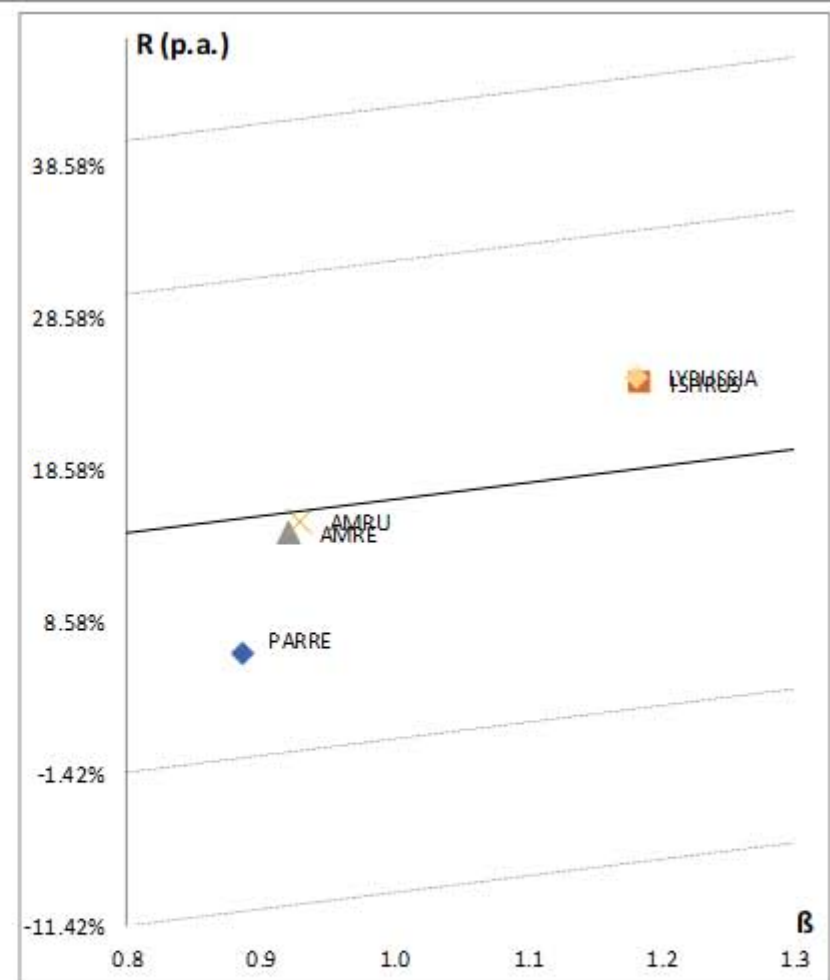
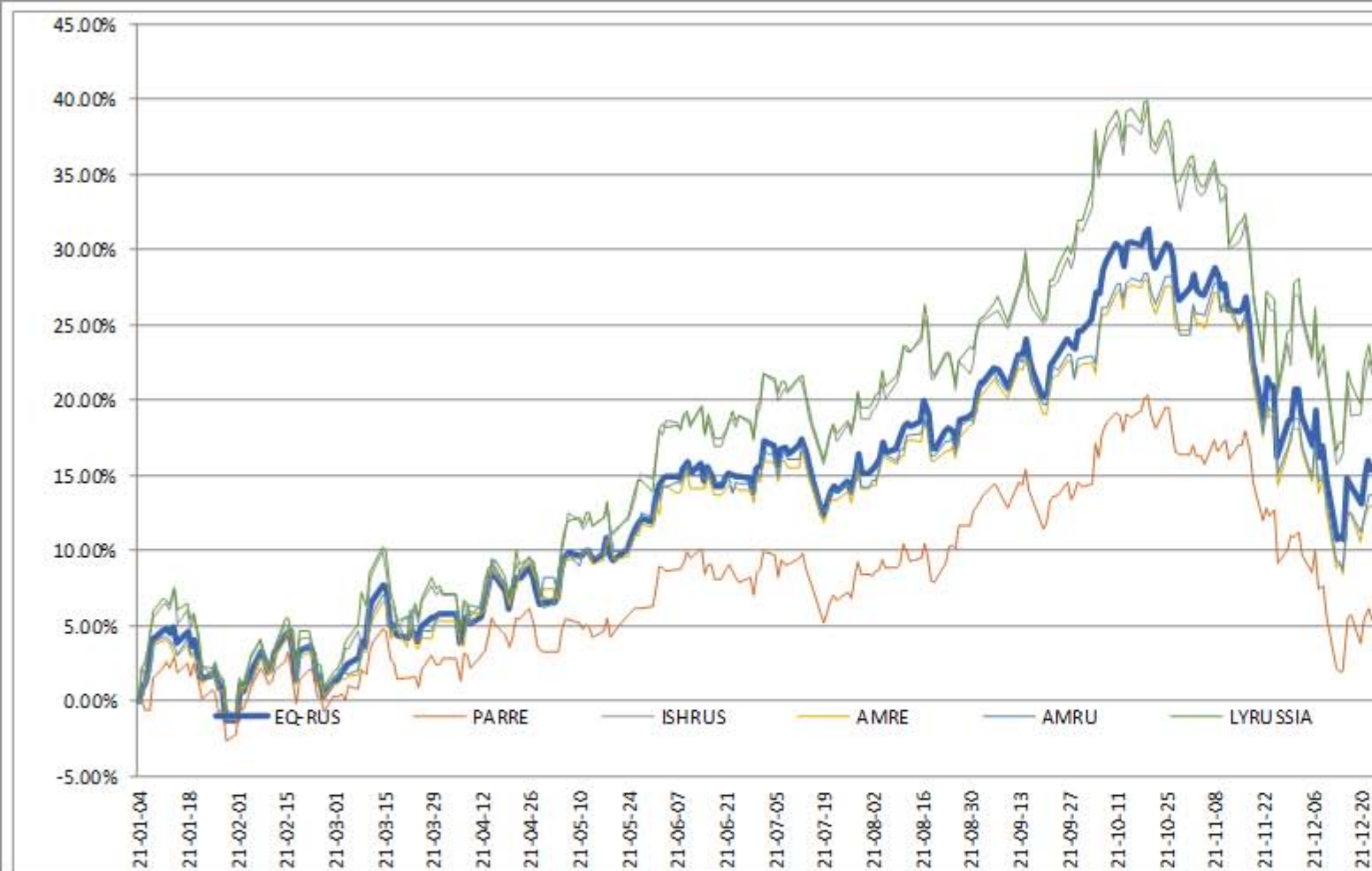
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	24.3600%	31.52%
$SML + \sigma_{(R_m)}$	14.6250%	21.79%
$SML - \sigma_{(R_m)}$	-15.7968%	-8.63%
$SML - 1.64\sigma_{(R_m)}$	-25.5318%	-18.40%



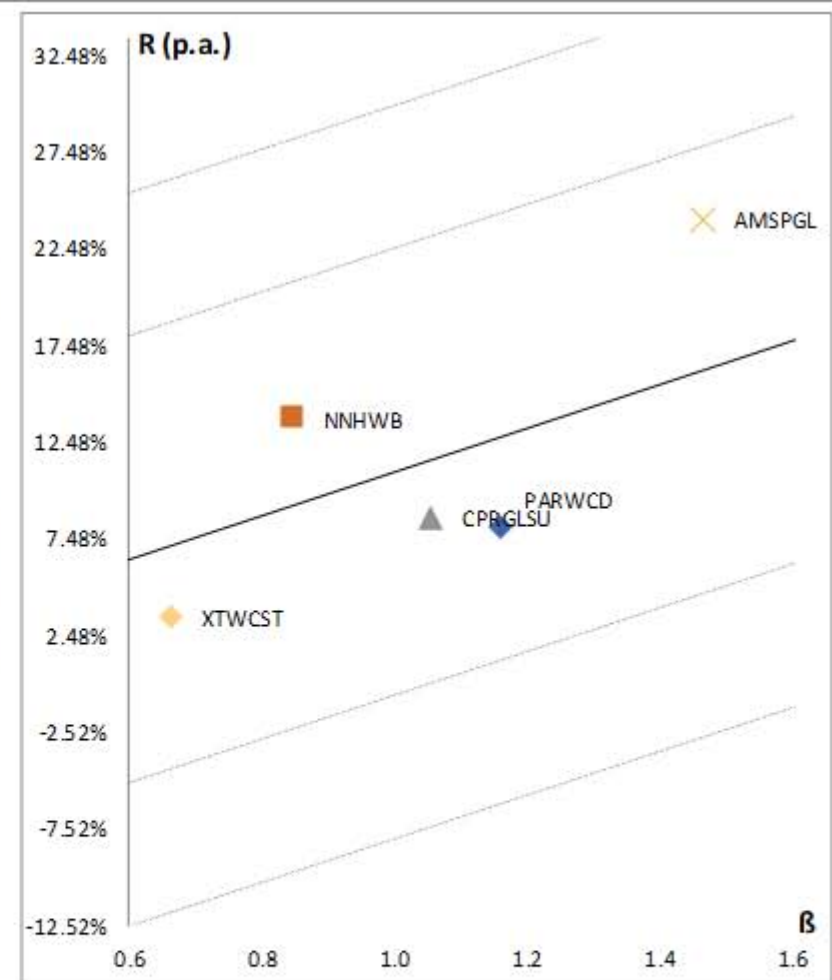
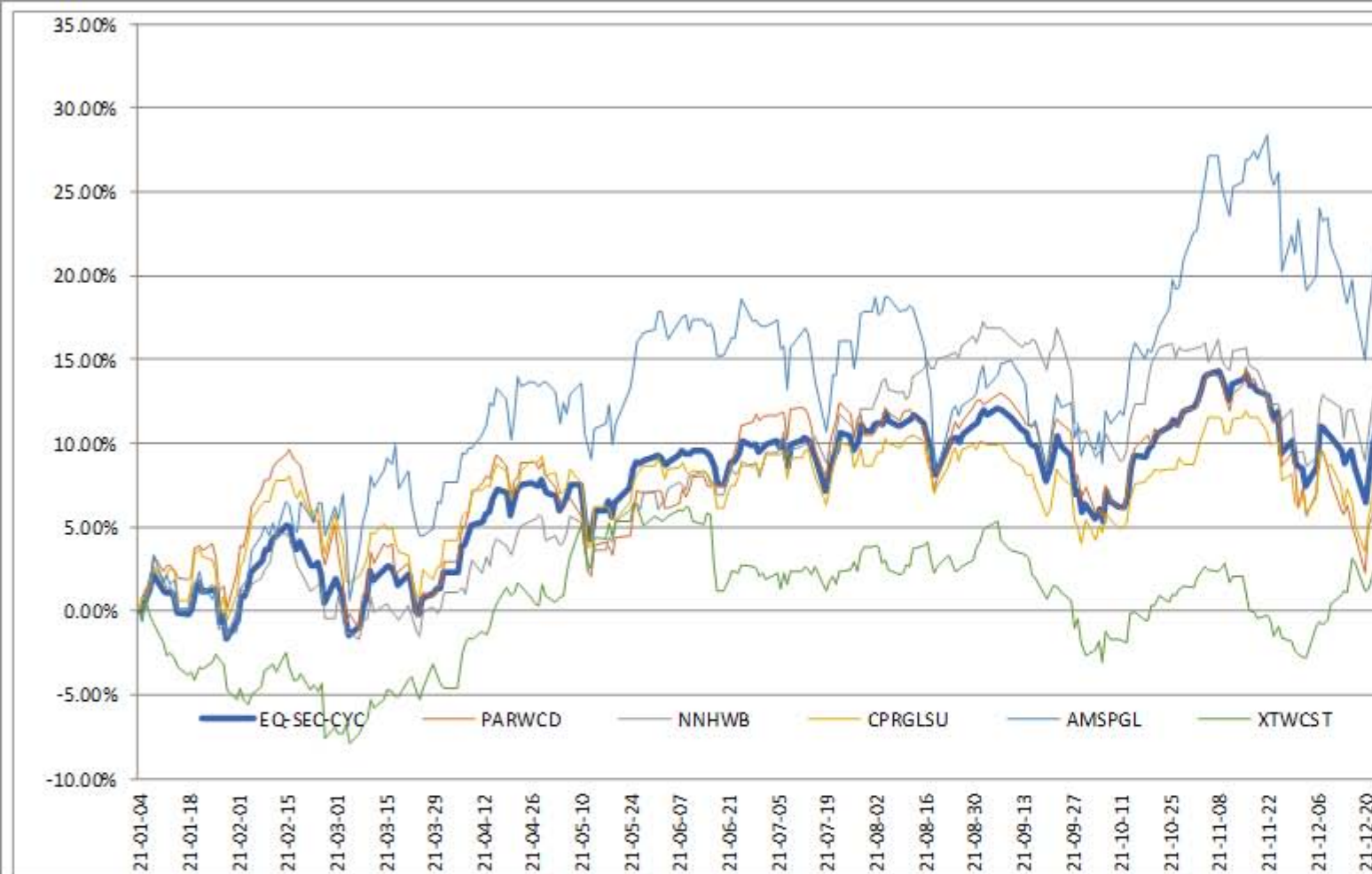
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	31.3409%	20.16%
$SML + \sigma_{(R_m)}$	19.1395%	7.96%
$SML - \sigma_{(R_m)}$	-18.9900%	-30.17%
$SML - 1.64\sigma_{(R_m)}$	-31.1914%	-42.41%



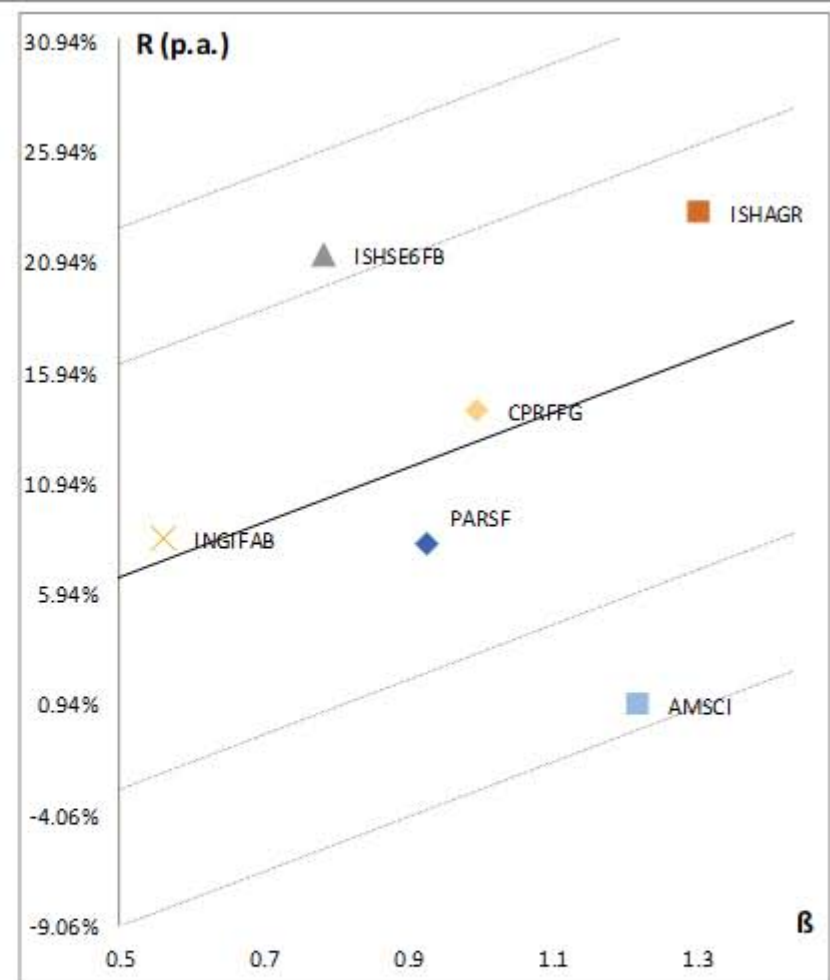
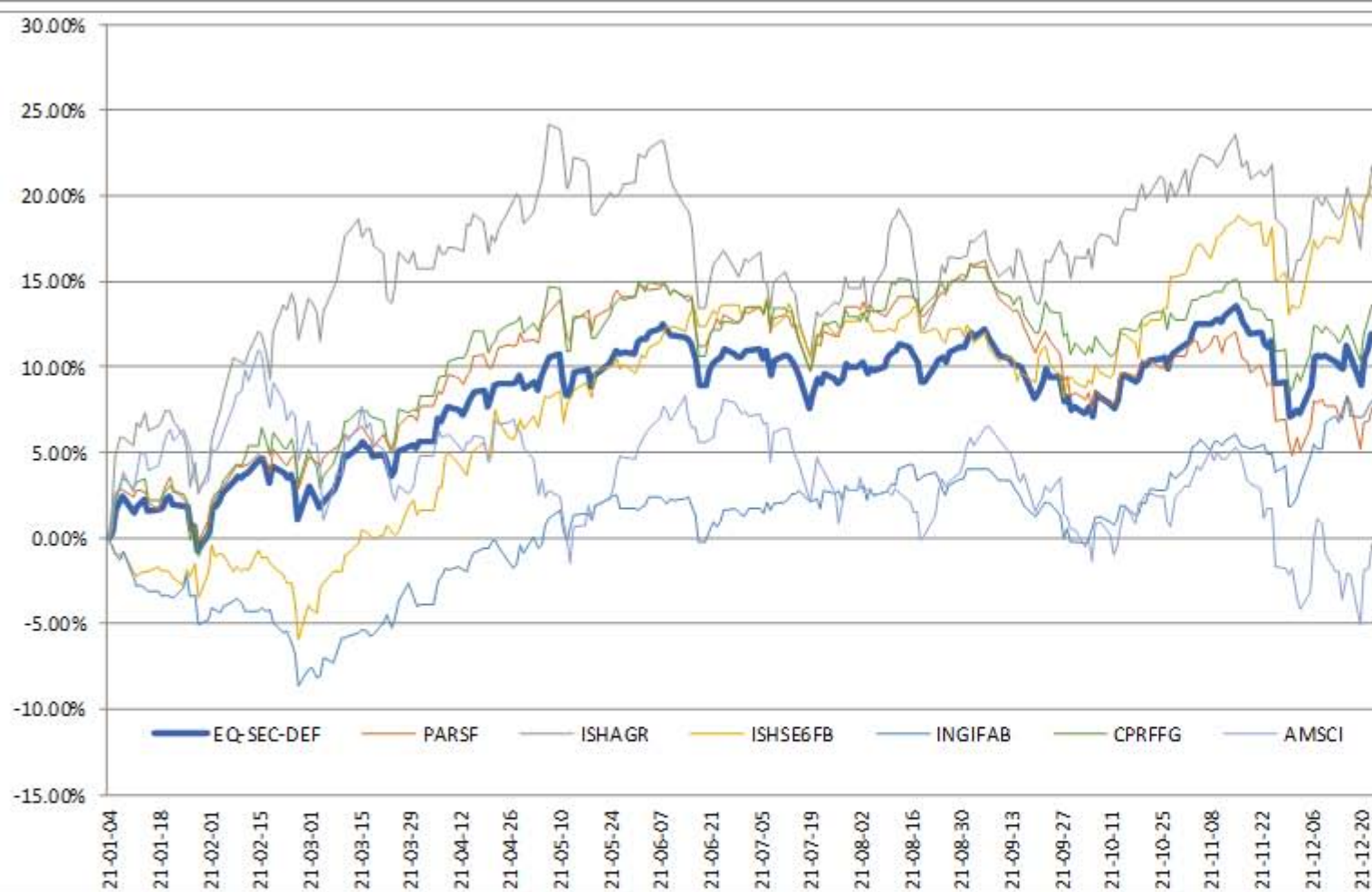
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	12.6430%	43.41%
$SML + \sigma_{(R_m)}$	7.7383%	38.50%
$SML - \sigma_{(R_m)}$	-7.5888%	23.17%
$SML - 1.64\sigma_{(R_m)}$	-12.4935%	18.25%



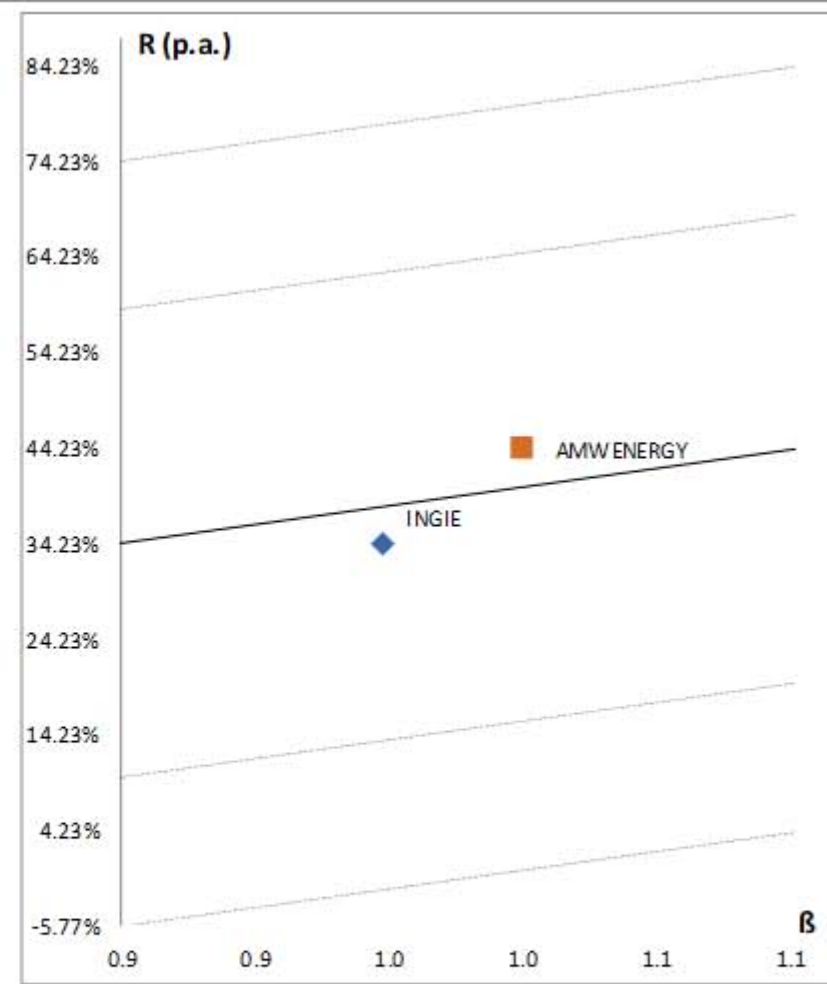
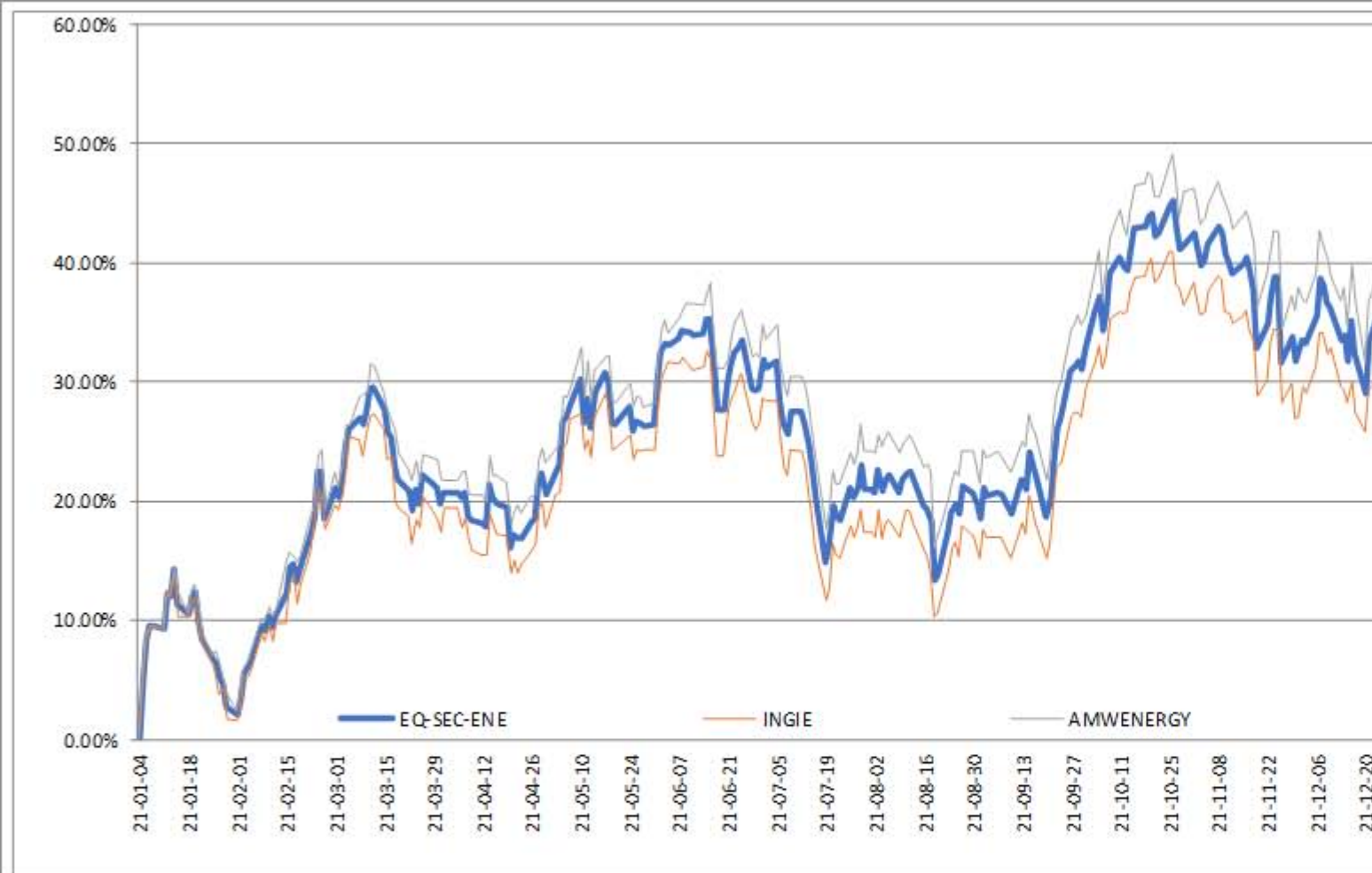
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	31.6895%	42.65%
$SML + \sigma_{(R_m)}$	21.6145%	32.58%
$SML - \sigma_{(R_m)}$	-9.8696%	1.10%
$SML - 1.64\sigma_{(R_m)}$	-19.9446%	-9.01%



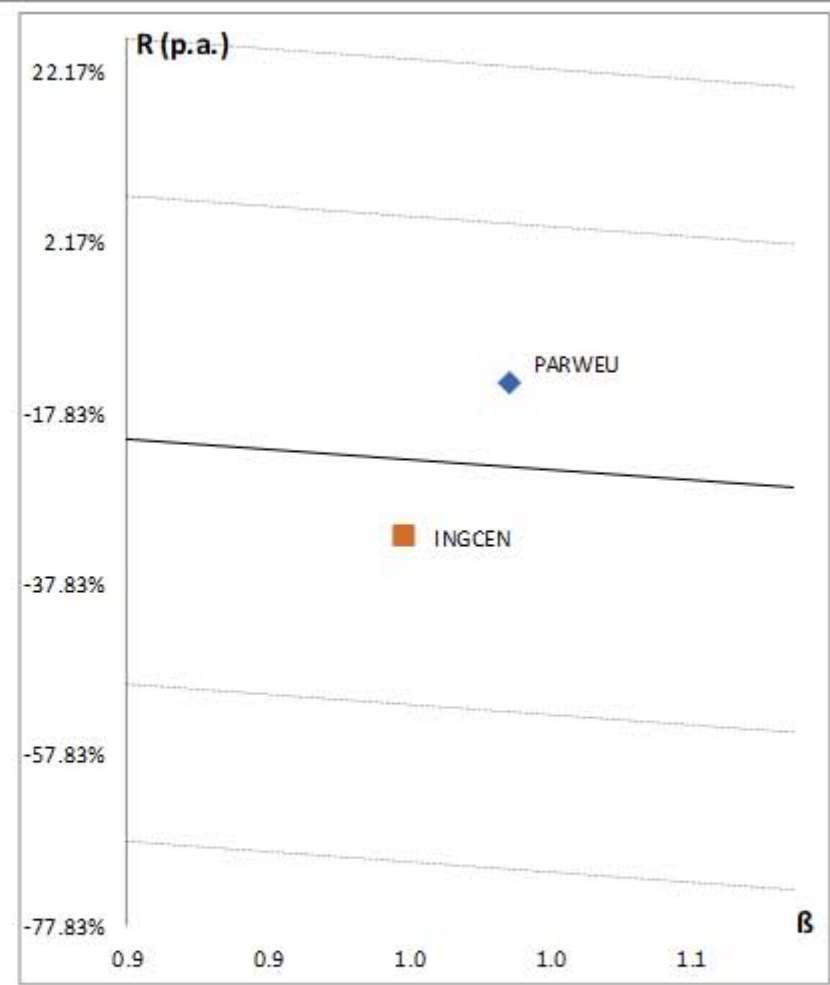
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	19.0056%	30.30%
$SML + \sigma_{(R_m)}$	11.6180%	22.92%
$SML - \sigma_{(R_m)}$	-11.4685%	-0.17%
$SML - 1.64\sigma_{(R_m)}$	-18.8562%	-7.58%



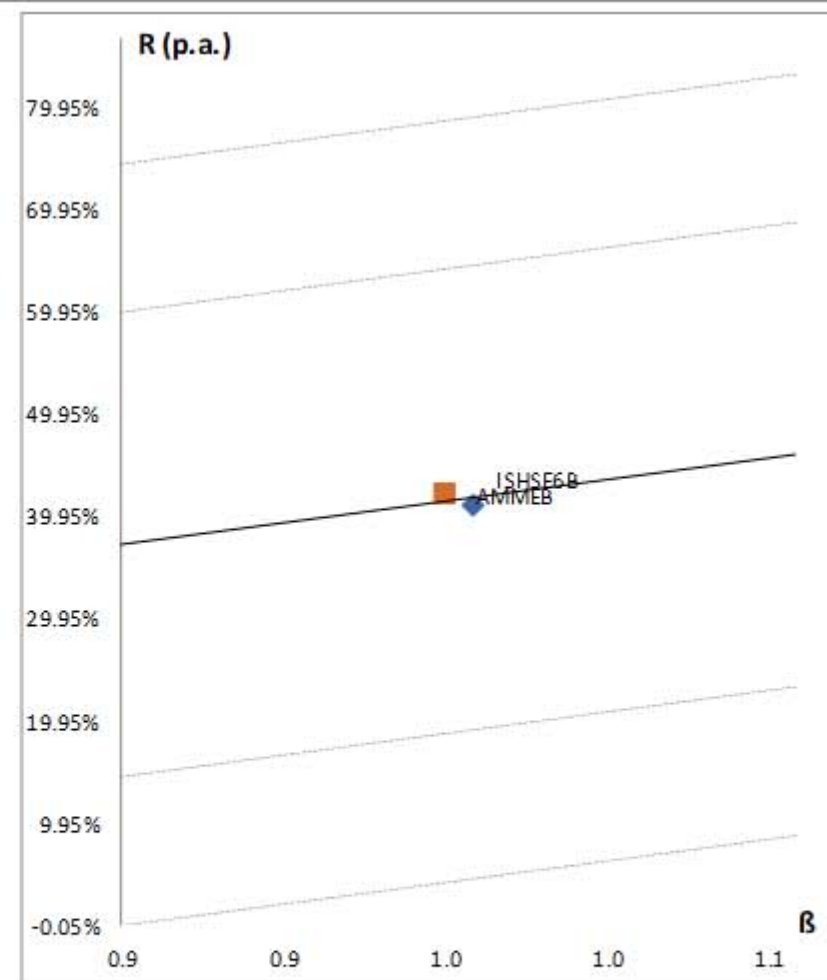
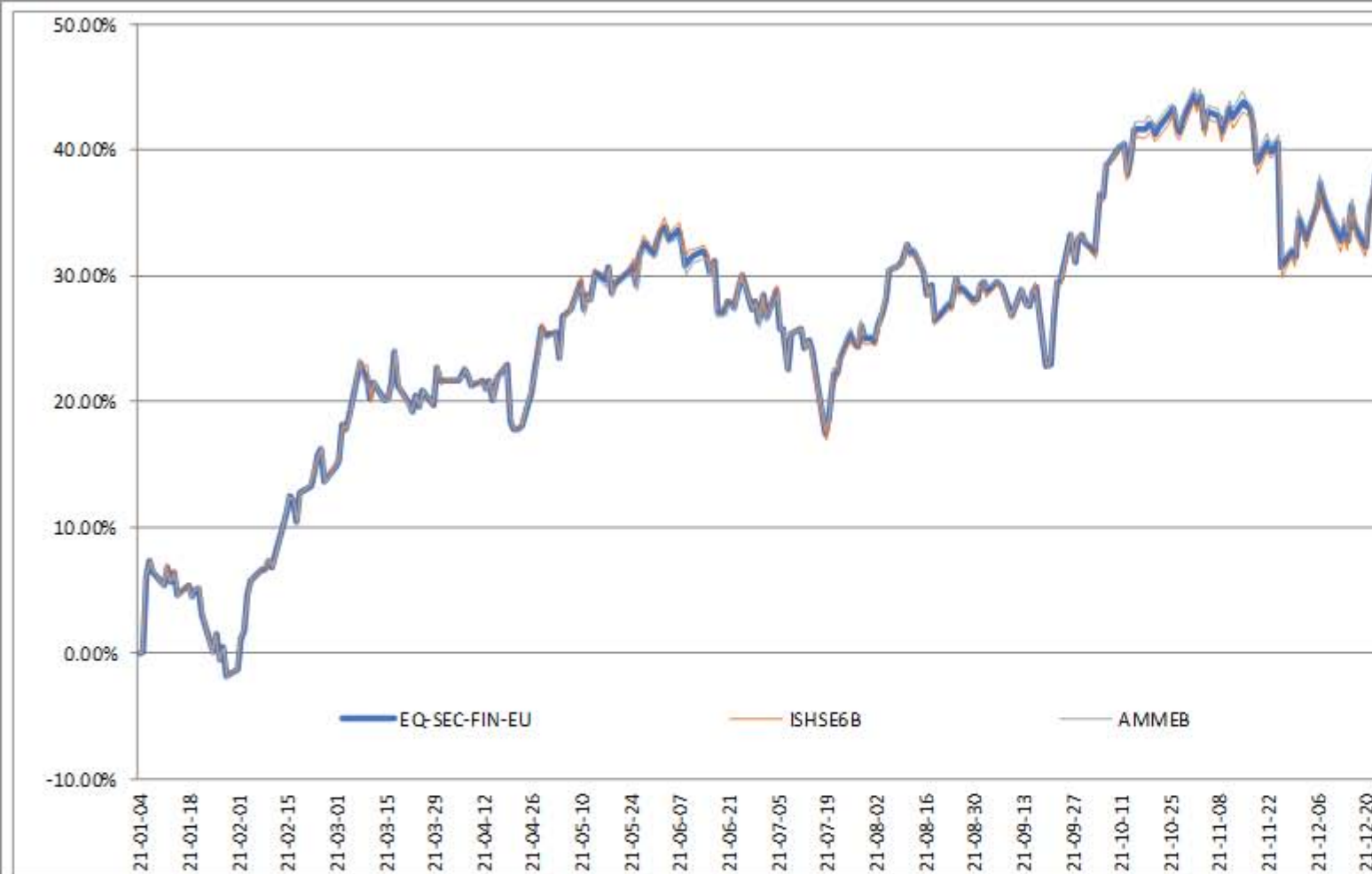
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	15.8502%	28.25%
$SML + \sigma_{(R_m)}$	9.6939%	22.09%
$SML - \sigma_{(R_m)}$	-9.5444%	2.85%
$SML - 1.64\sigma_{(R_m)}$	-15.7007%	-3.32%



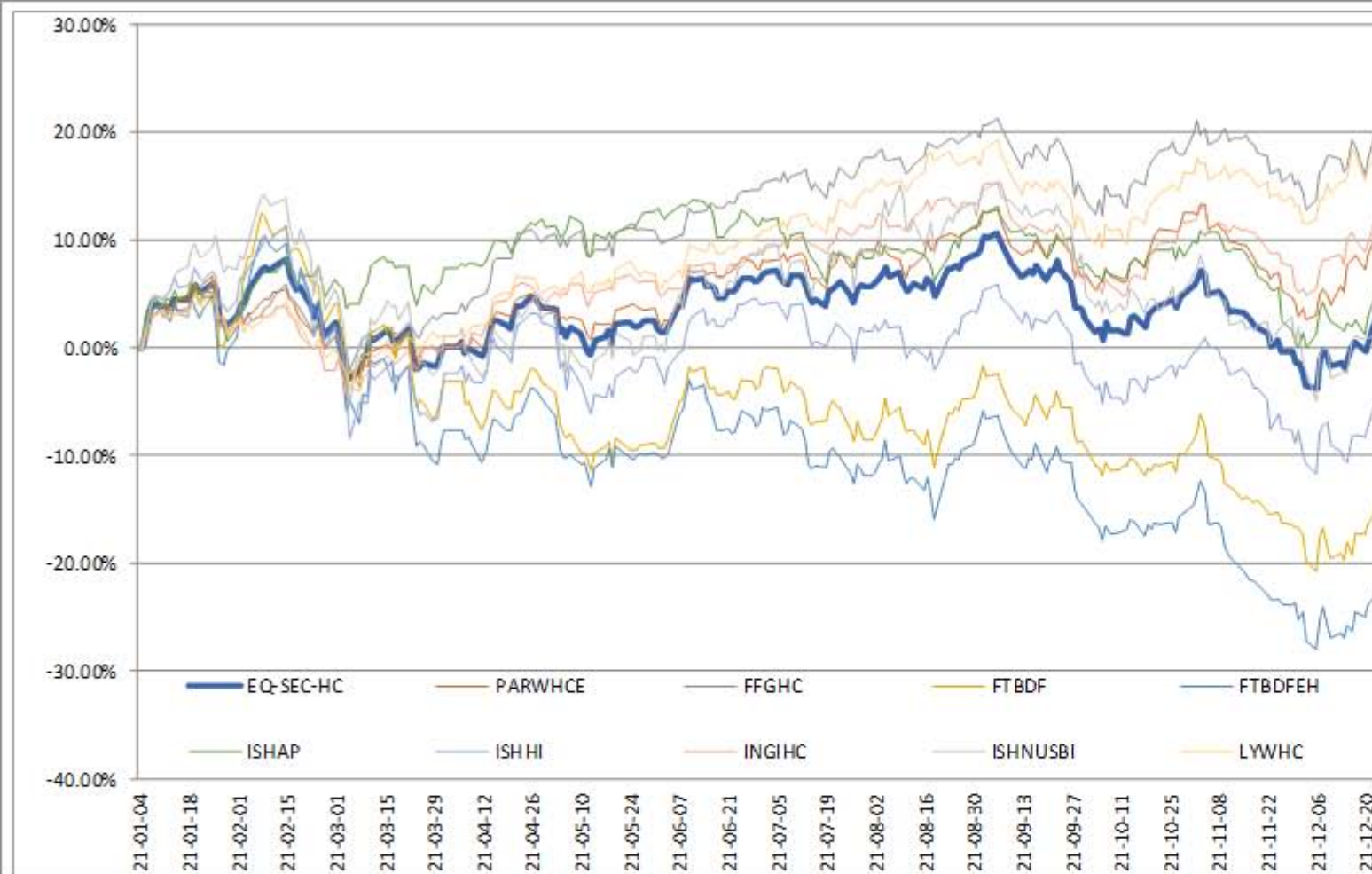
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	40.1000%	79.15%
$SML + \sigma_{(R_m)}$	24.4804%	63.54%
$SML - \sigma_{(R_m)}$	-24.3309%	14.72%
$SML - 1.64\sigma_{(R_m)}$	-39.9506%	-0.94%



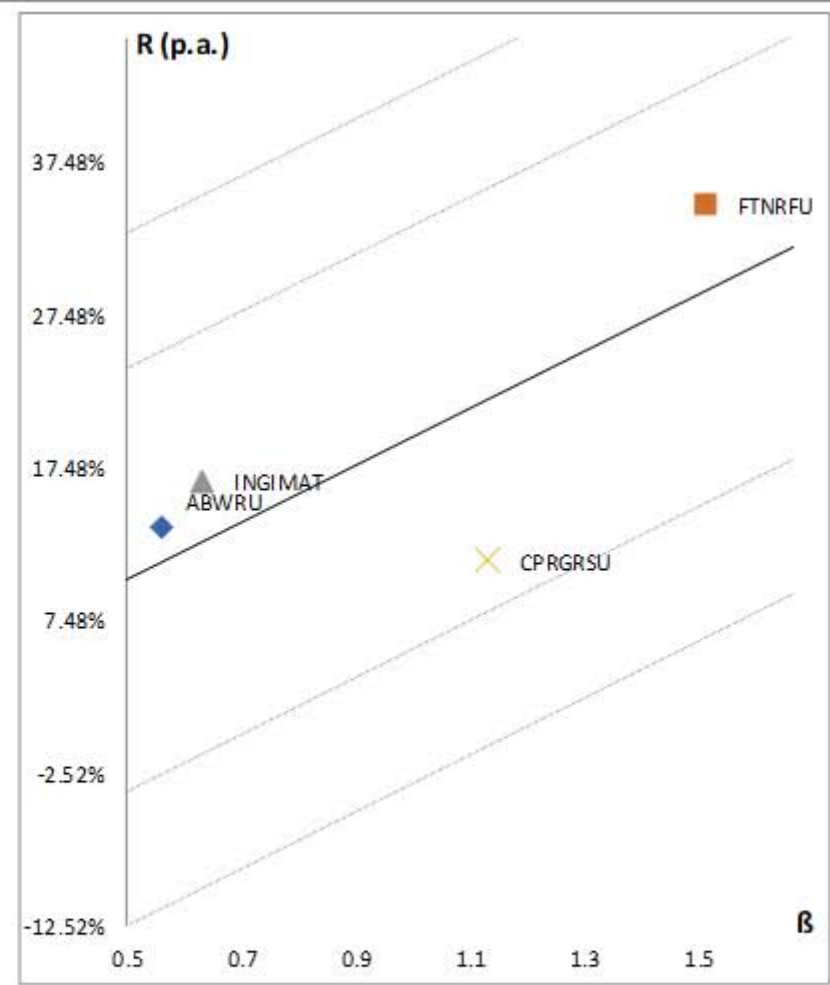
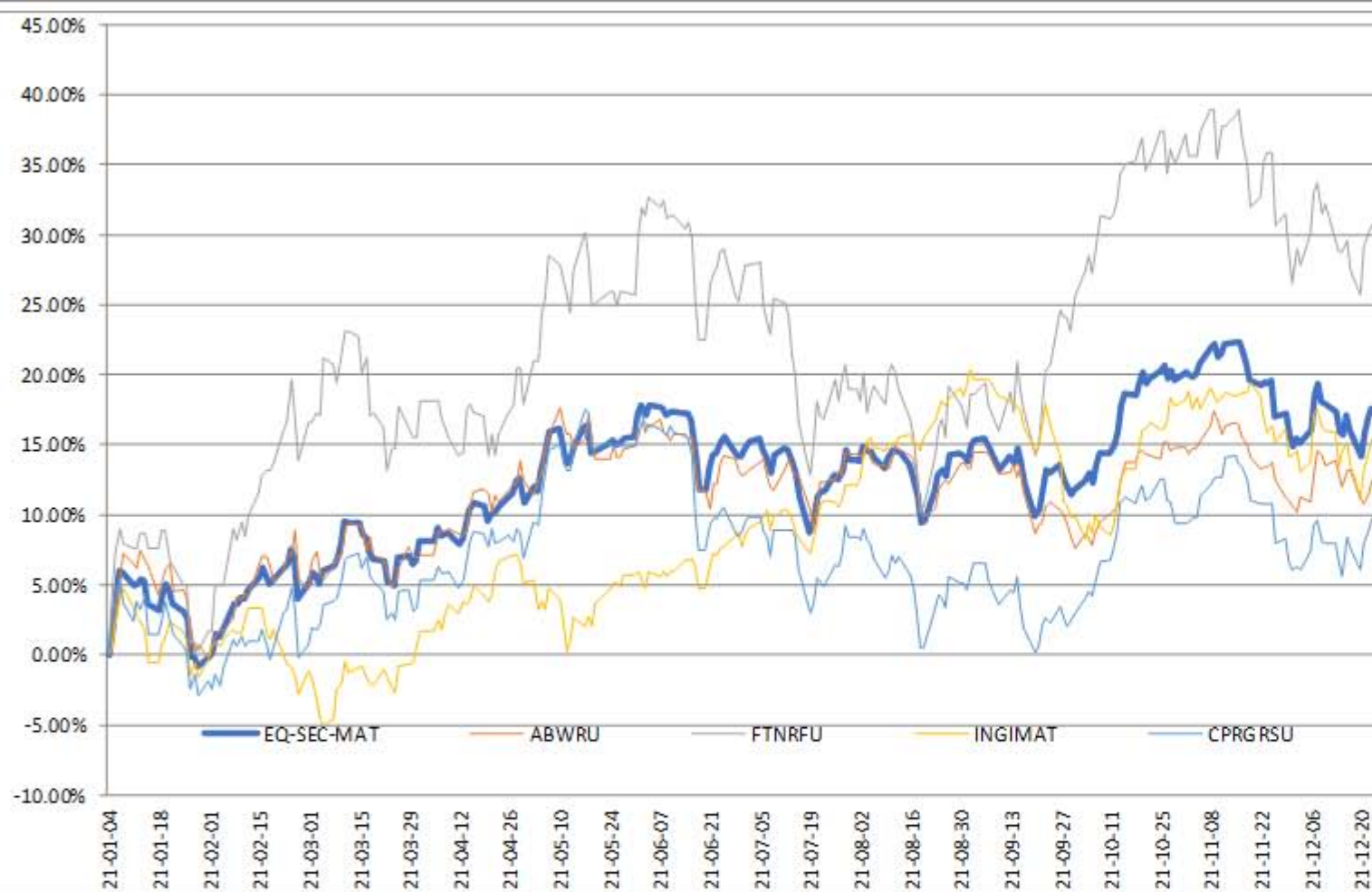
	R_f (p.a.)	R_m (p.a.)
SML + $1.64\sigma_{(R_m)}$	47.0371%	23.22%
SML + $\sigma_{(R_m)}$	28.7103%	4.90%
SML - $\sigma_{(R_m)}$	-28.5609%	-52.37%
SML - $1.64\sigma_{(R_m)}$	-46.8877%	-70.76%



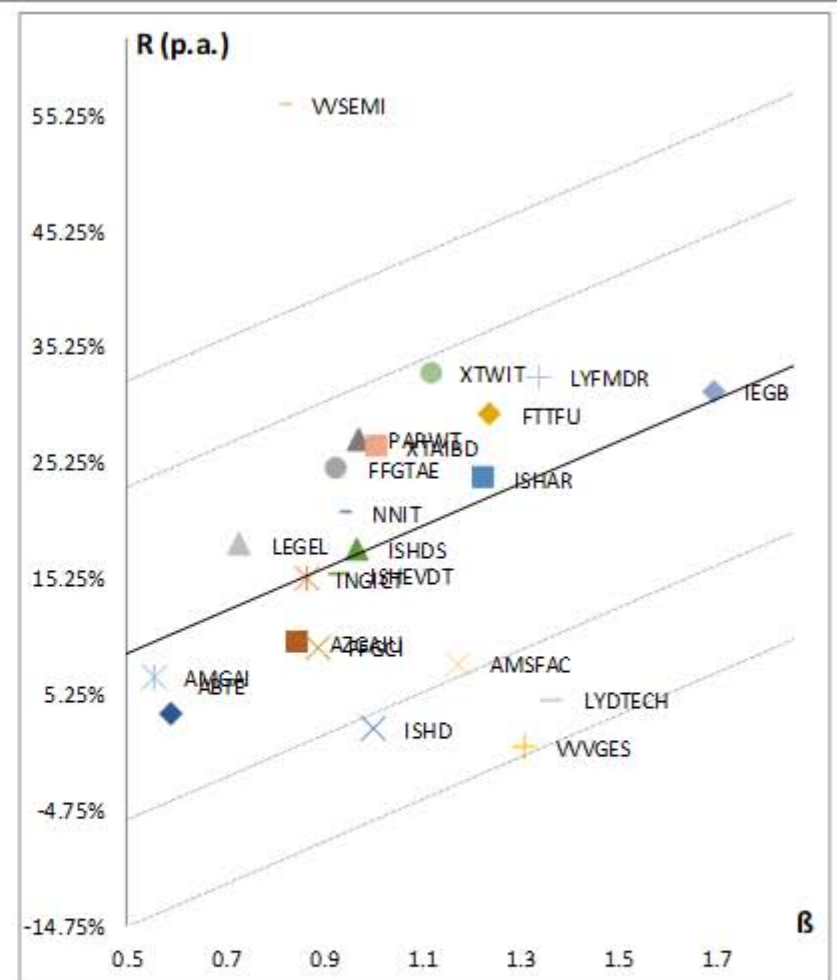
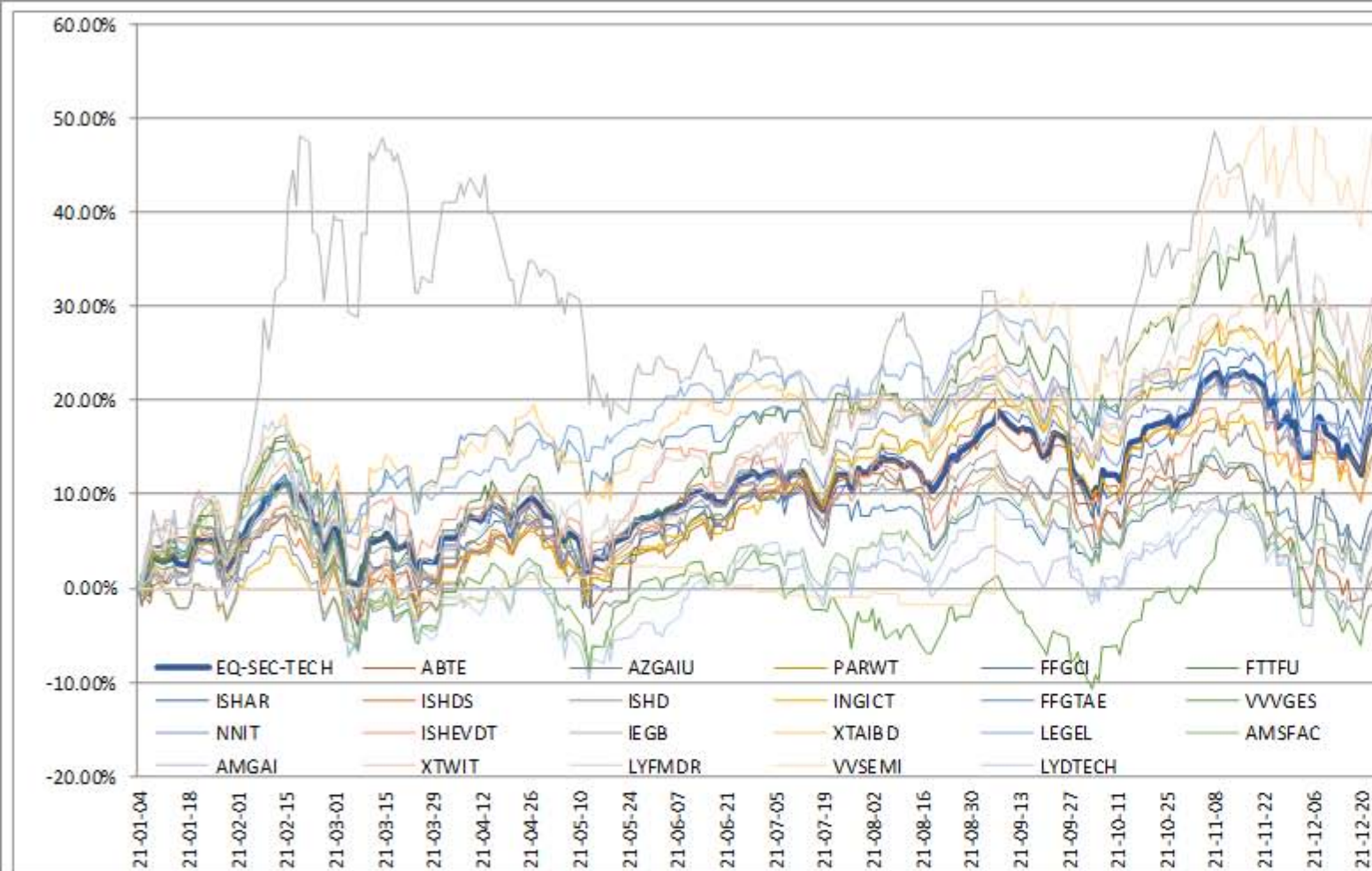
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	36.6414%	78.83%
$SML + \sigma_{(R_m)}$	22.1137%	64.31%
$SML - \sigma_{(R_m)}$	-23.2854%	18.91%
$SML - 1.64\sigma_{(R_m)}$	-37.8132%	4.33%



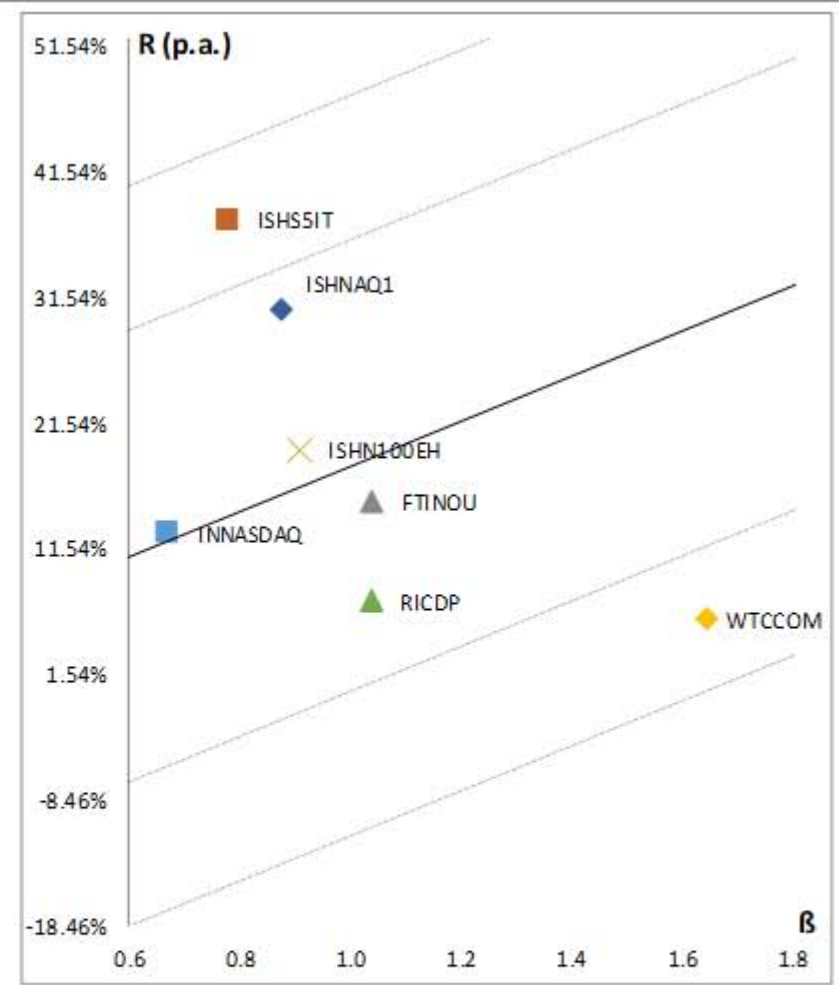
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	21.8198%	25.19%
$SML + \sigma_{(R_m)}$	13.3339%	16.70%
$SML - \sigma_{(R_m)}$	-13.1844%	-9.82%
$SML - 1.64\sigma_{(R_m)}$	-21.6703%	-18.33%



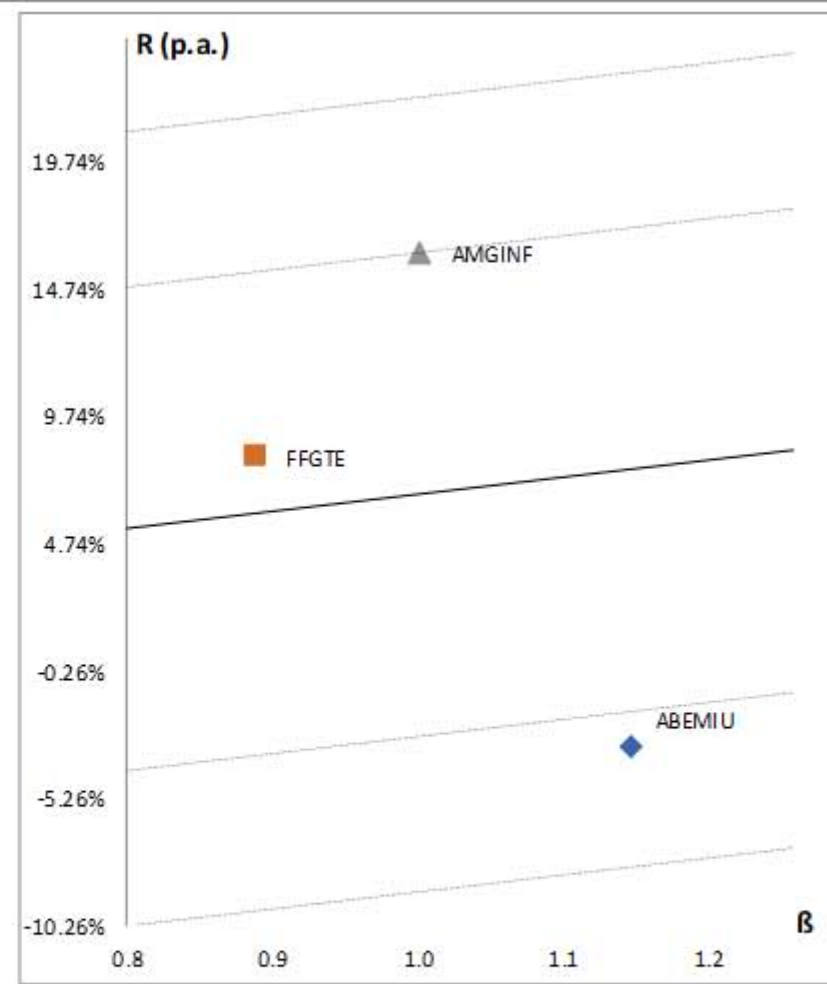
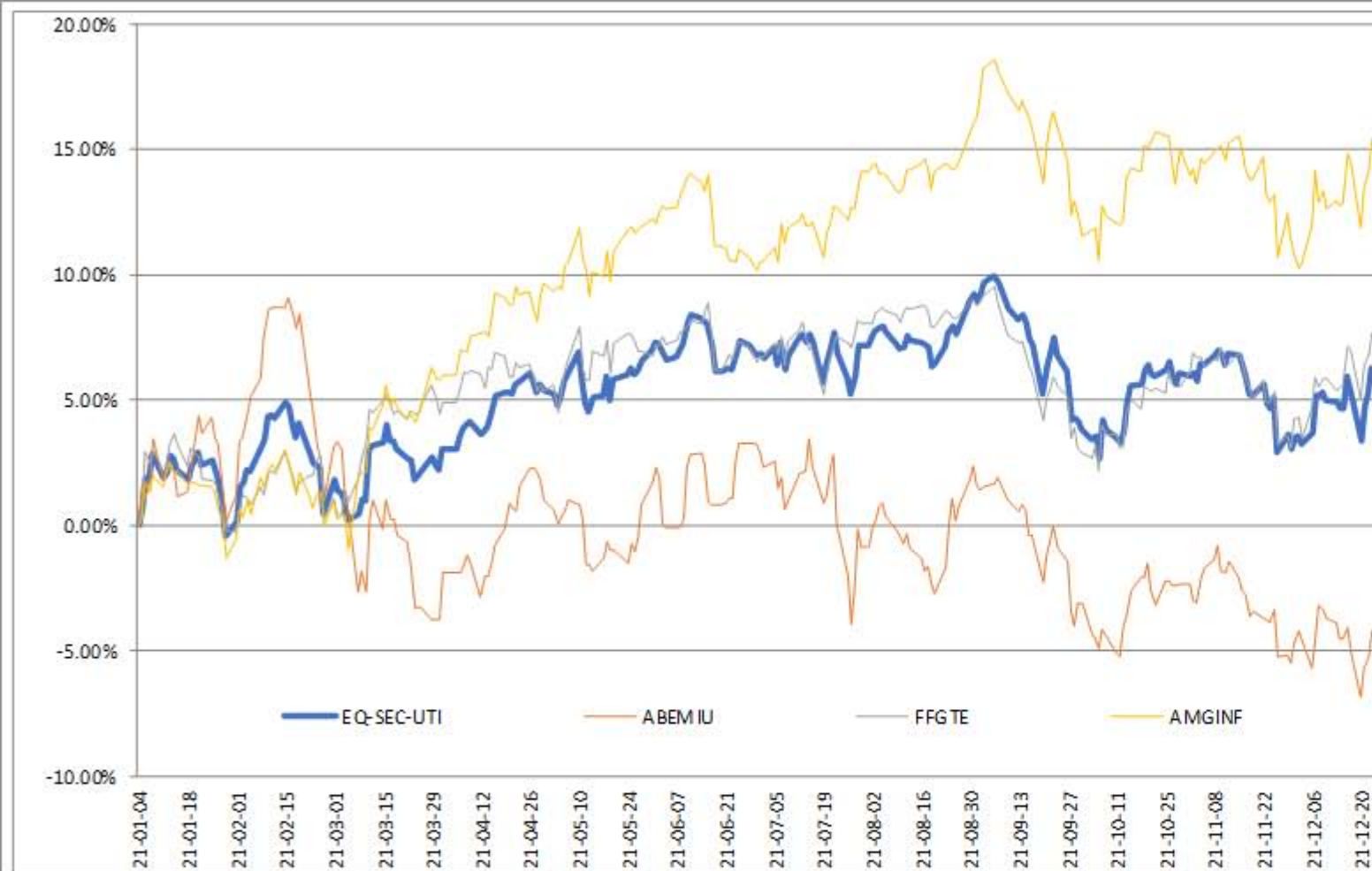
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	22.7650%	41.44%
$SML + \sigma_{(R_m)}$	13.9103%	32.59%
$SML - \sigma_{(R_m)}$	-13.7608%	4.92%
$SML - 1.64\sigma_{(R_m)}$	-22.6156%	-3.96%



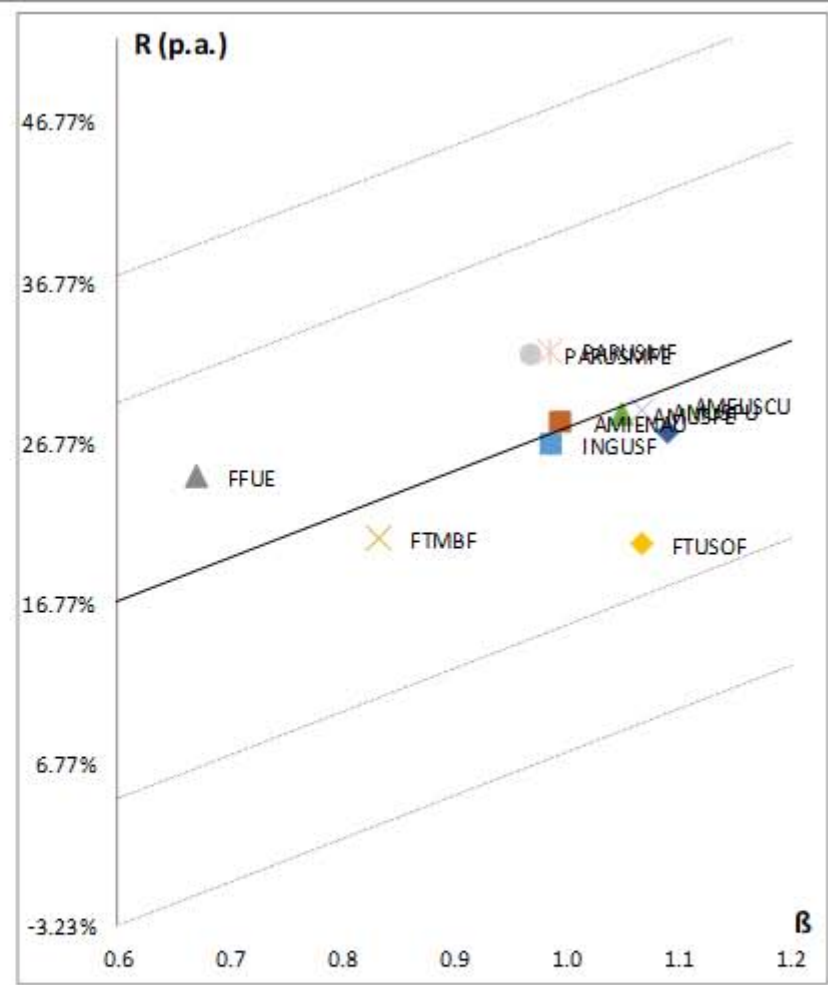
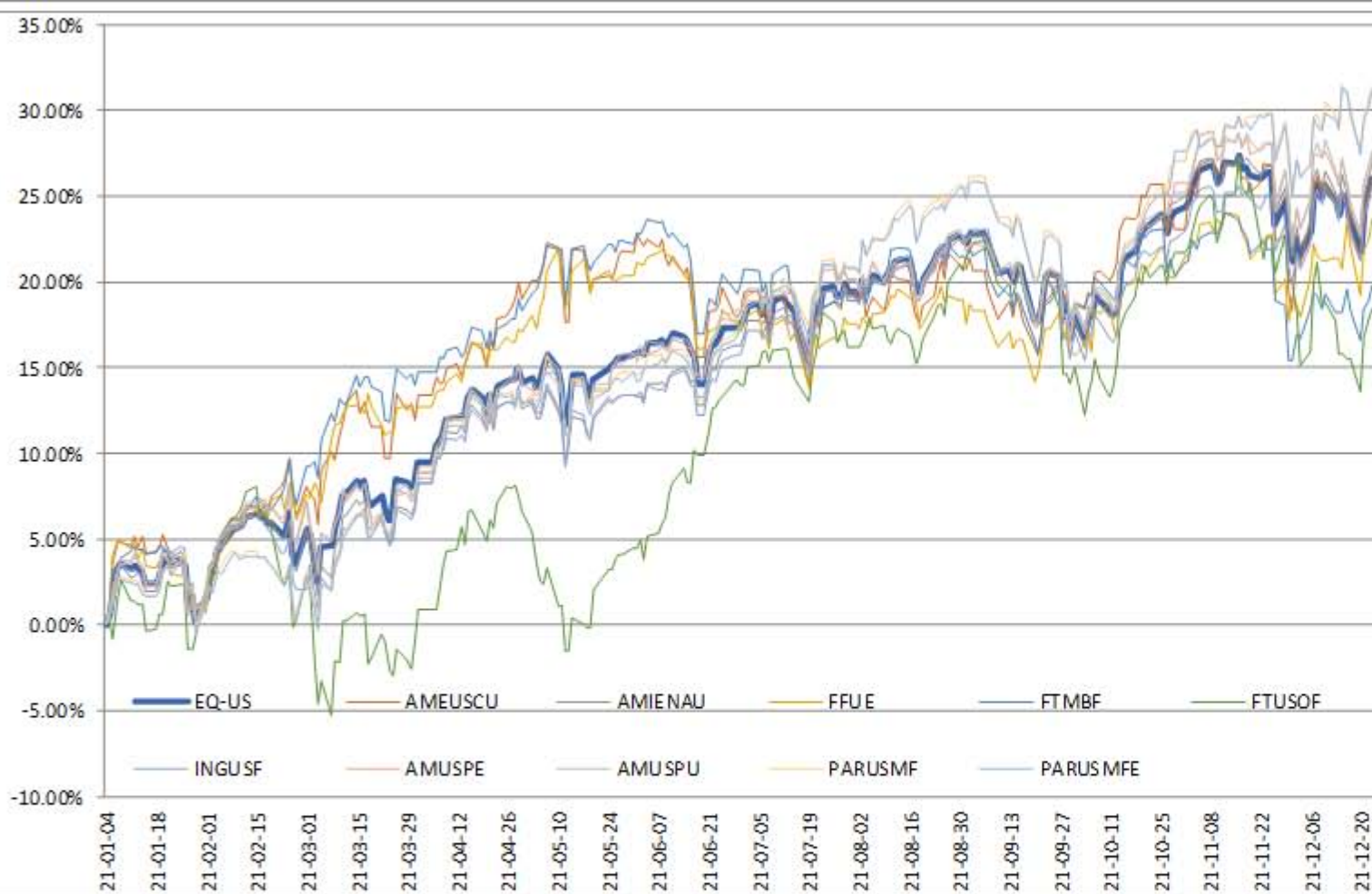
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.6164%	41.89%
$SML + \sigma_{(R_m)}$	14.4294%	32.70%
$SML - \sigma_{(R_m)}$	-14.2799%	3.99%
$SML - 1.64\sigma_{(R_m)}$	-23.4669%	-5.22%



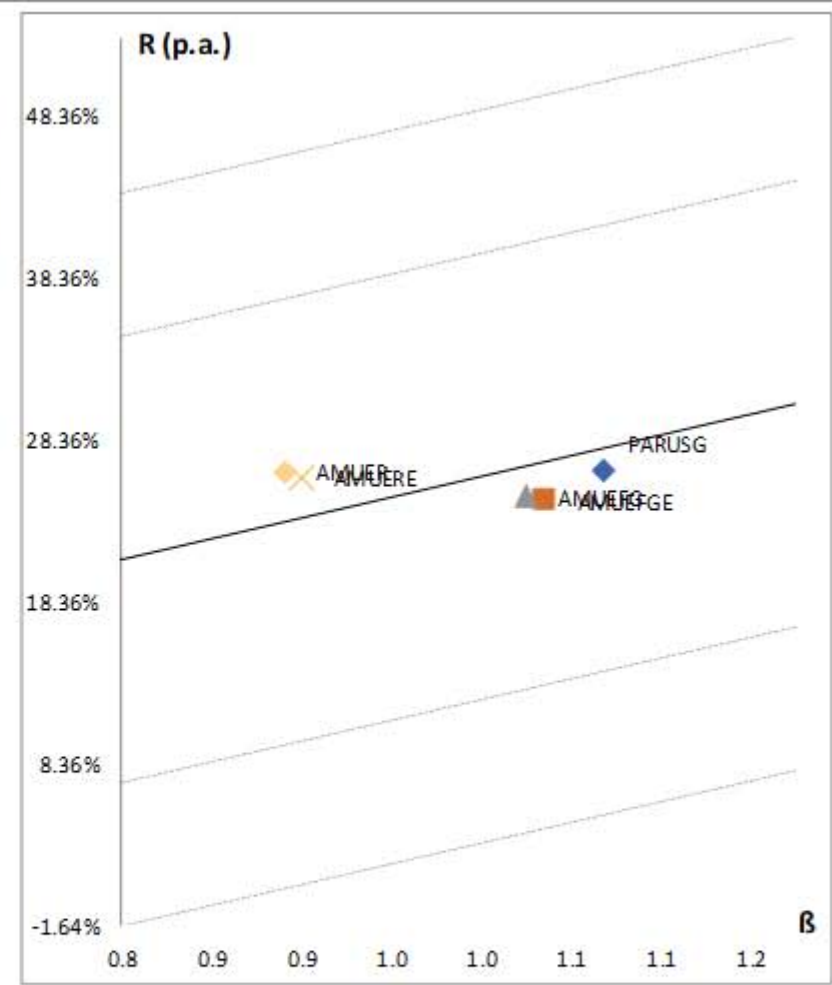
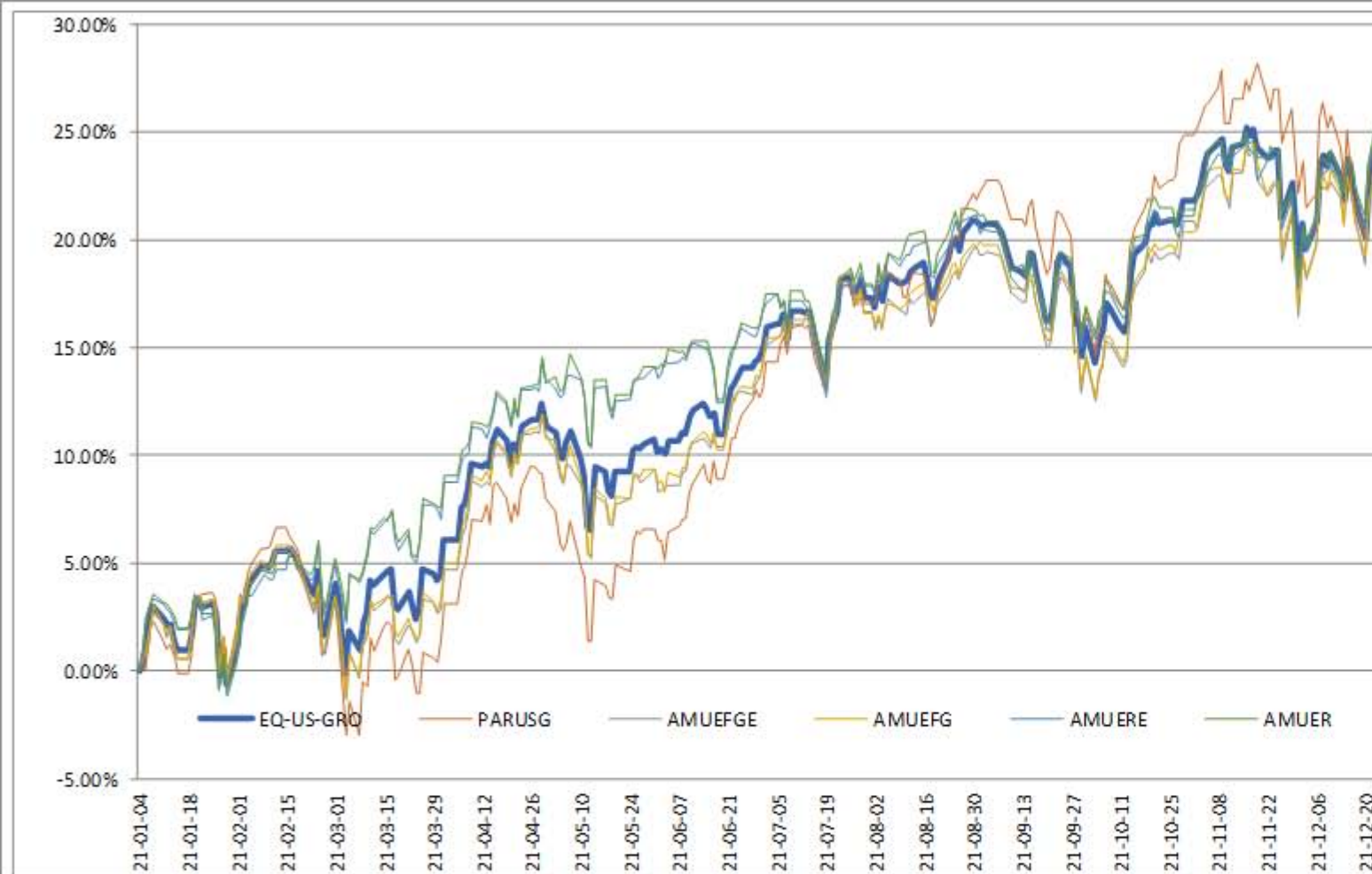
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	29.4728%	47.42%
$SML + \sigma_{(R_m)}$	18.0004%	35.95%
$SML - \sigma_{(R_m)}$	-17.8509%	0.09%
$SML - 1.64\sigma_{(R_m)}$	-29.3233%	-11.41%



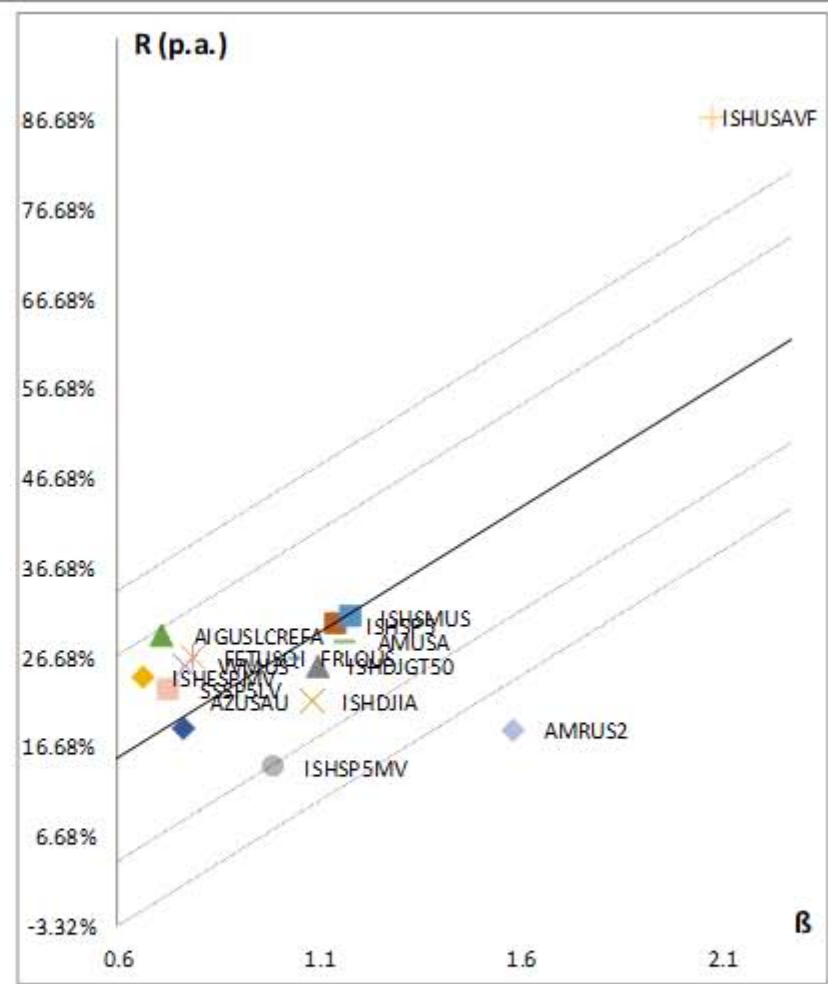
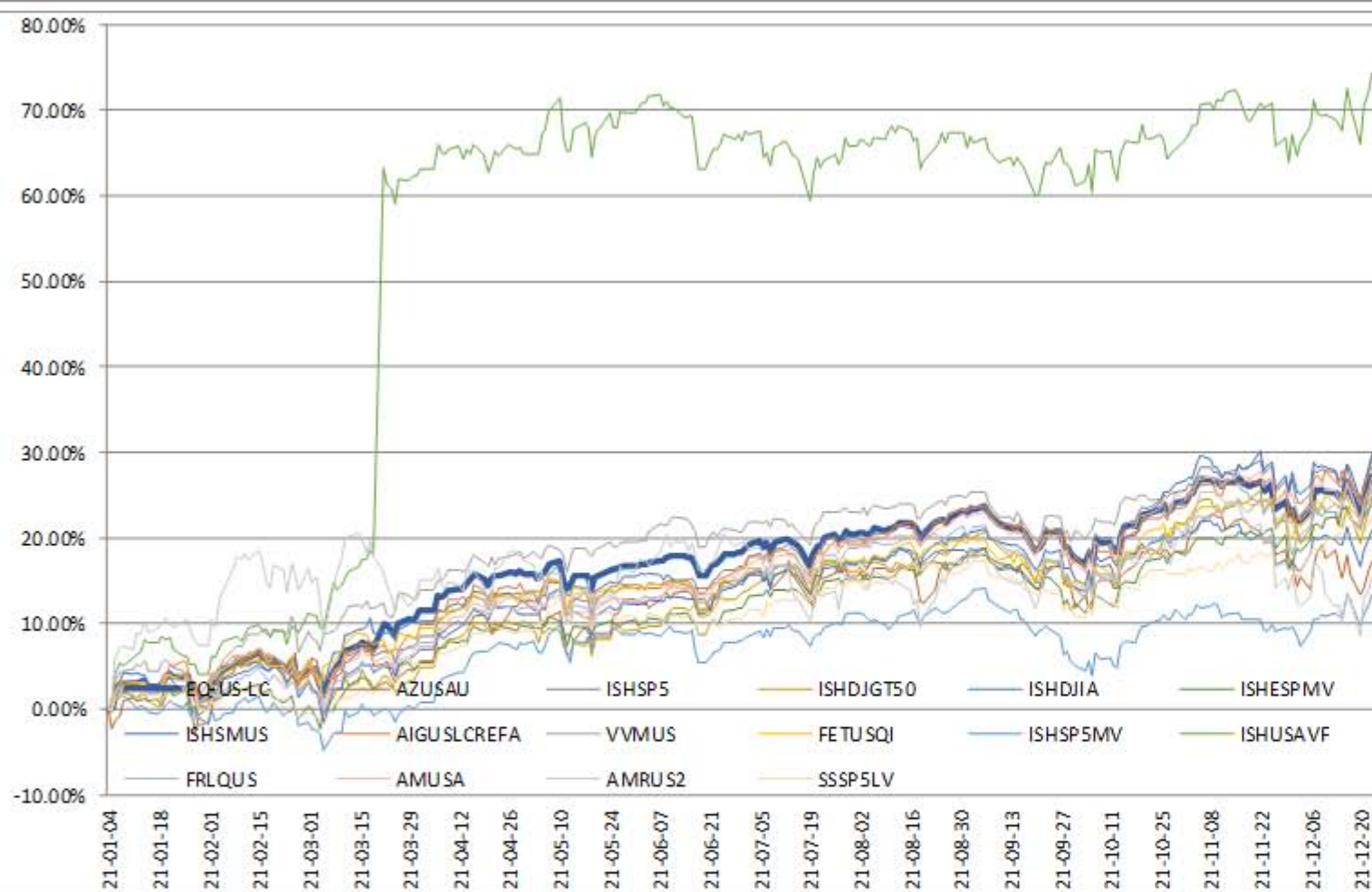
	$R_f \text{ (p.a.)}$	$R_m \text{ (p.a.)}$
$SML + 1.64\sigma_{(R_m)}$	15.6702%	22.37%
$SML + \sigma_{(R_m)}$	9.5842%	16.28%
$SML - \sigma_{(R_m)}$	-9.4347%	-2.74%
$SML - 1.64\sigma_{(R_m)}$	-15.5207%	-8.84%



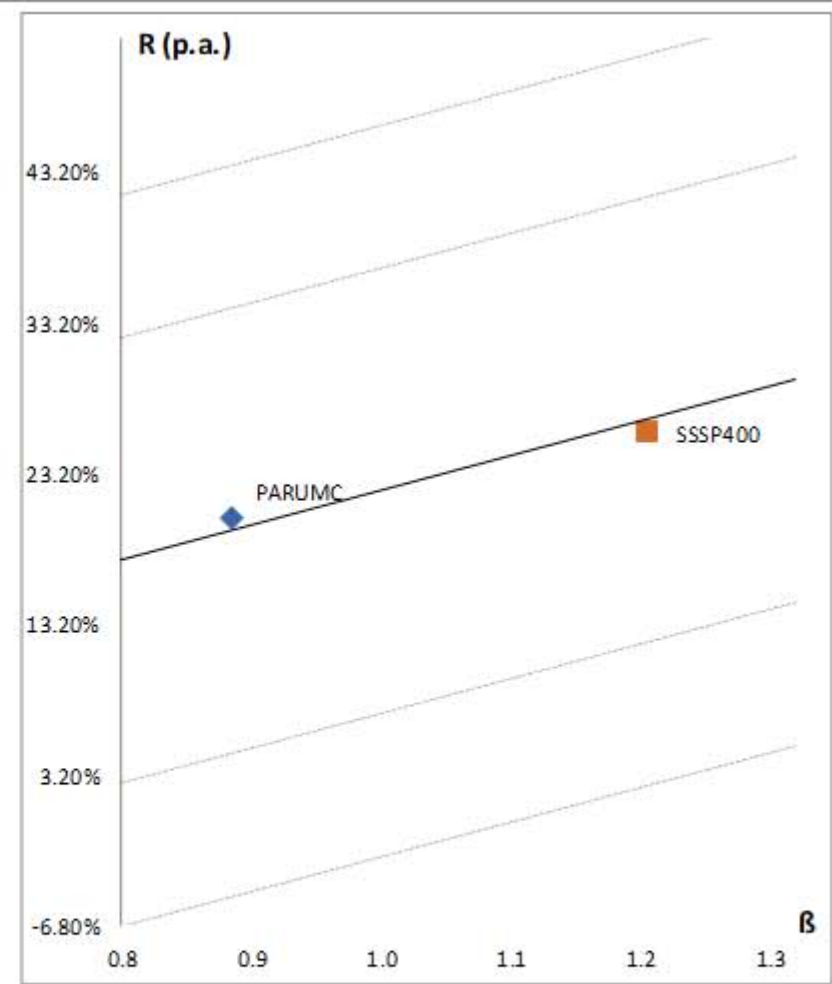
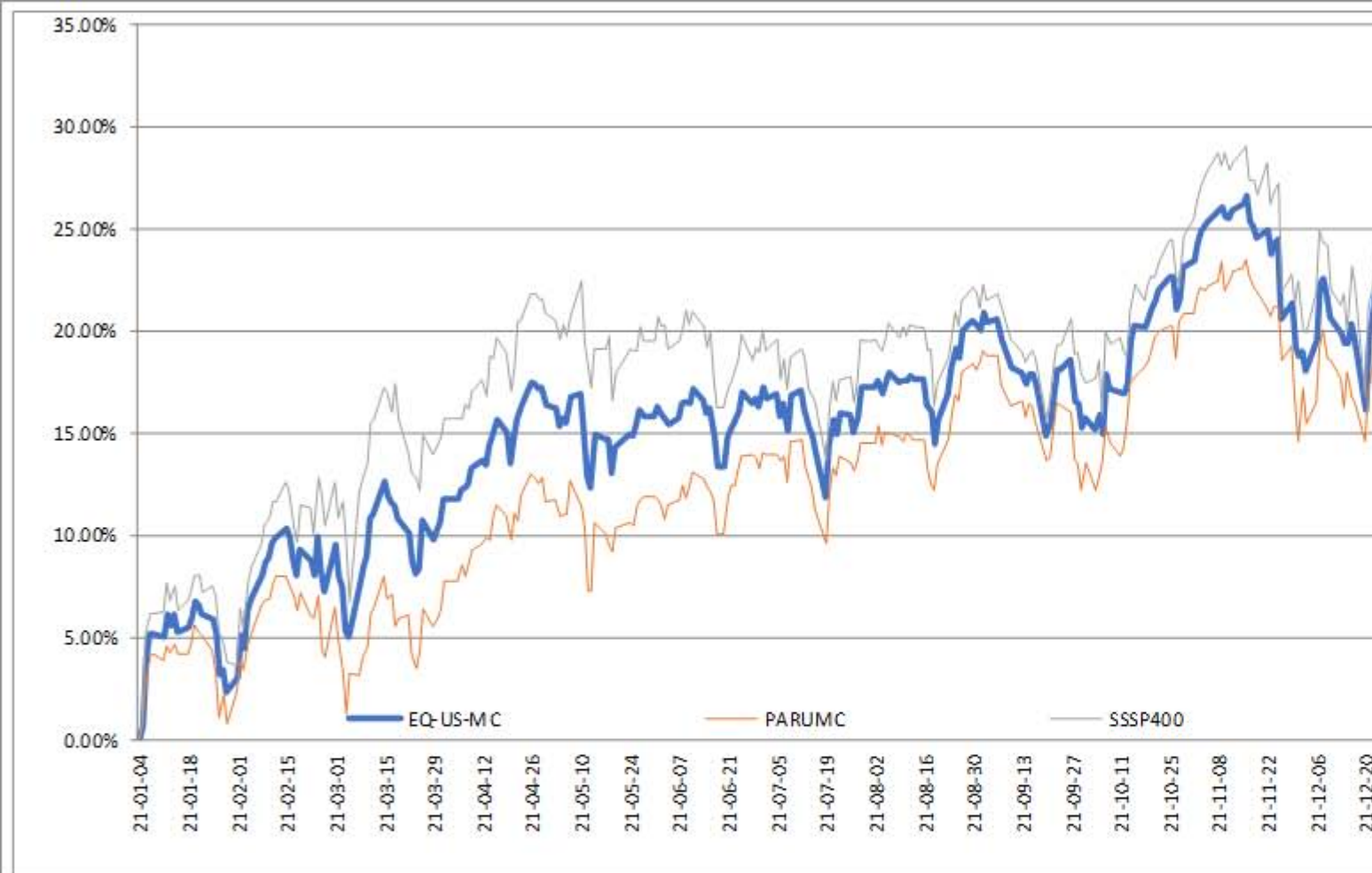
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	20.3050%	47.25%
$SML + \sigma_{(R_m)}$	12.4103%	39.35%
$SML - \sigma_{(R_m)}$	-12.2608%	14.68%
$SML - 1.64\sigma_{(R_m)}$	-20.1556%	6.76%



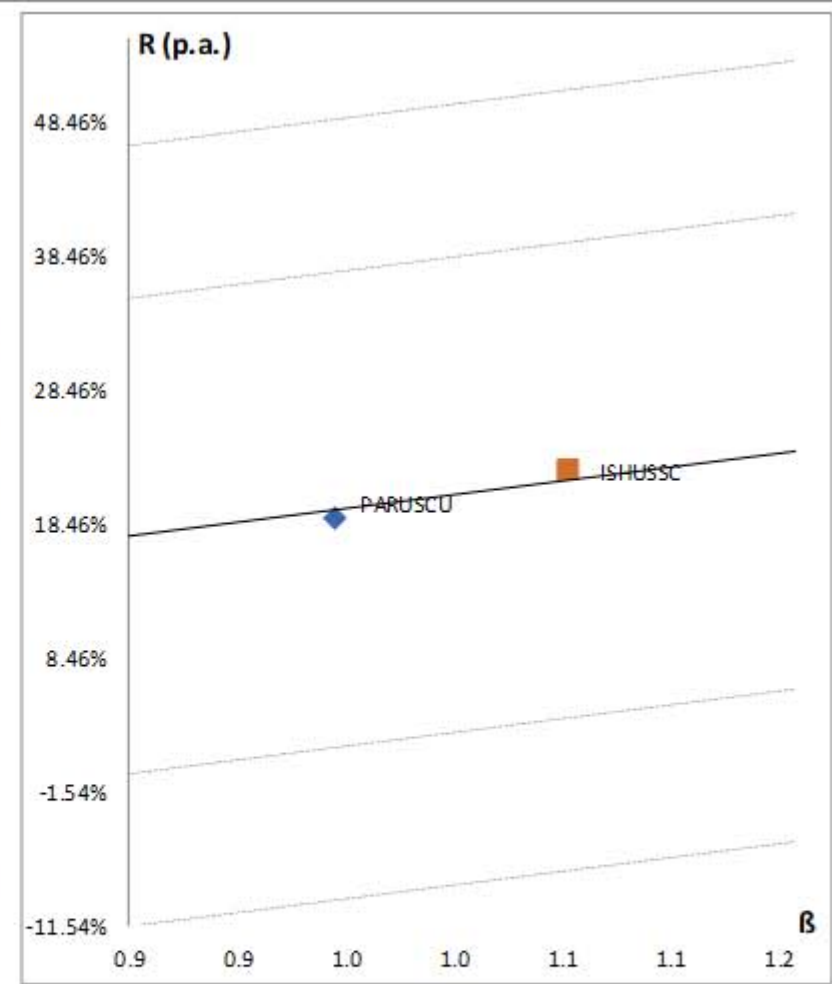
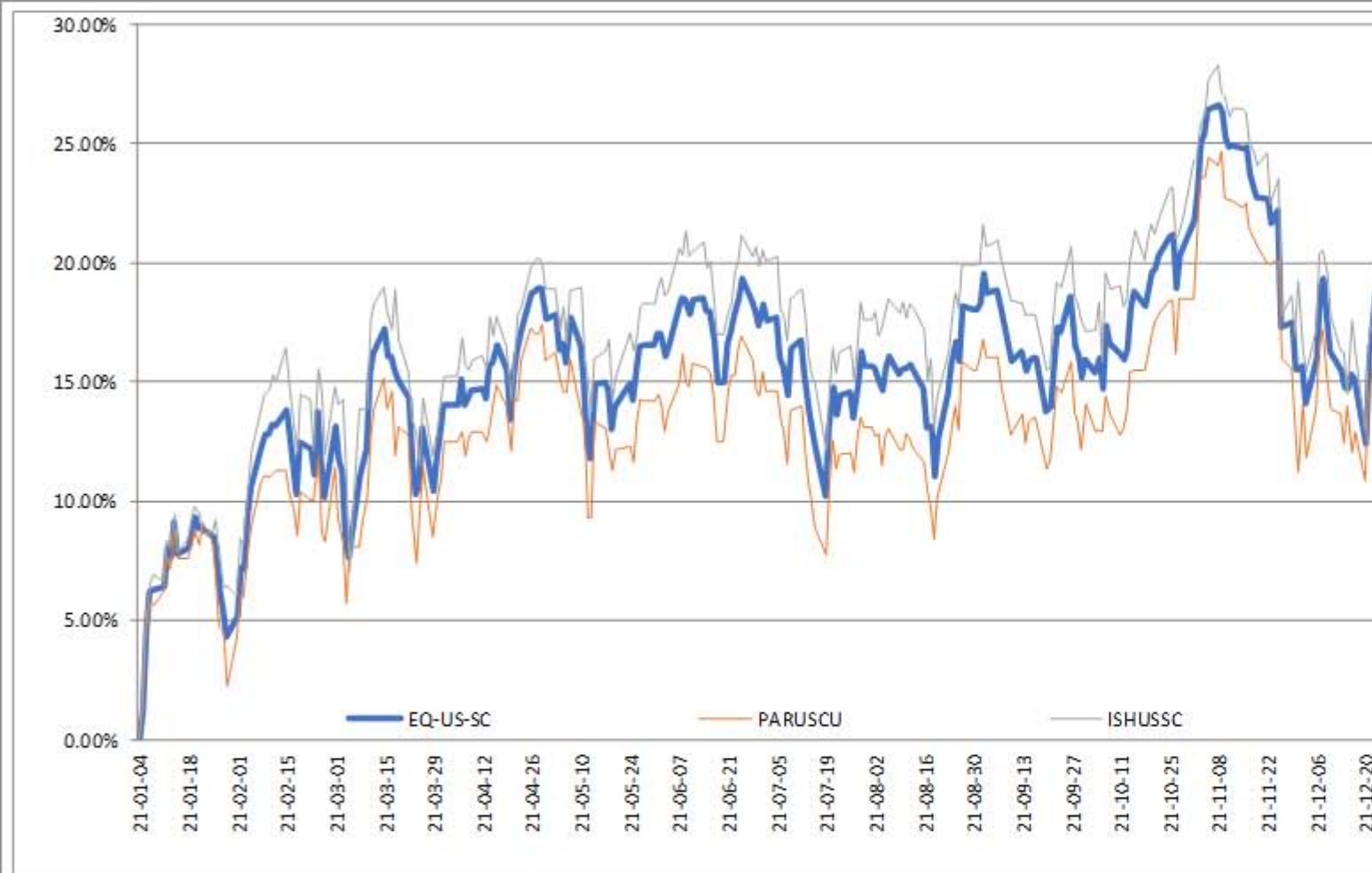
	R_e (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	22.6817%	48.31%
$SML + \sigma_{(R_m)}$	13.8595%	39.49%
$SML - \sigma_{(R_m)}$	-13.7100%	11.92%
$SML - 1.64\sigma_{(R_m)}$	-22.5323%	3.07%



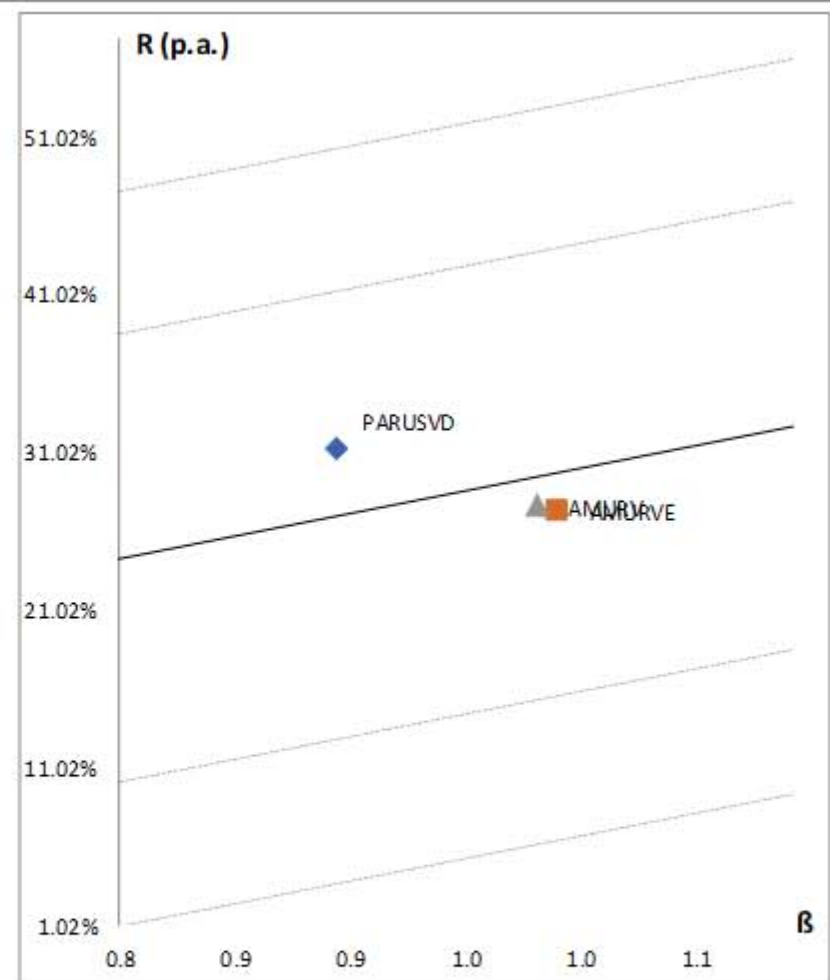
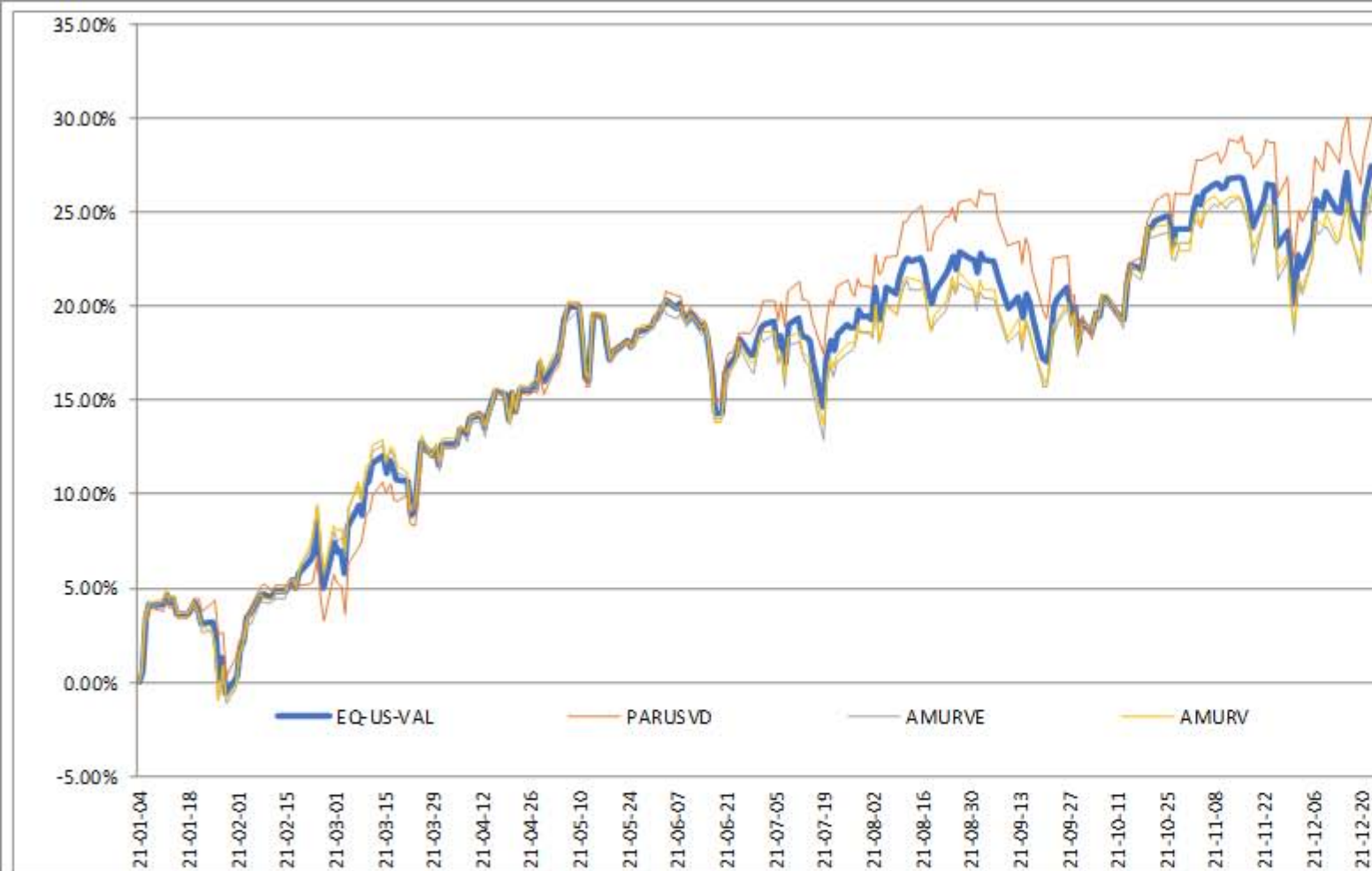
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	18.8567%	46.82%
$SML + \sigma_{(R_m)}$	11.5272%	39.49%
$SML - \sigma_{(R_m)}$	-11.3777%	16.59%
$SML - 1.64\sigma_{(R_m)}$	-18.7073%	9.24%



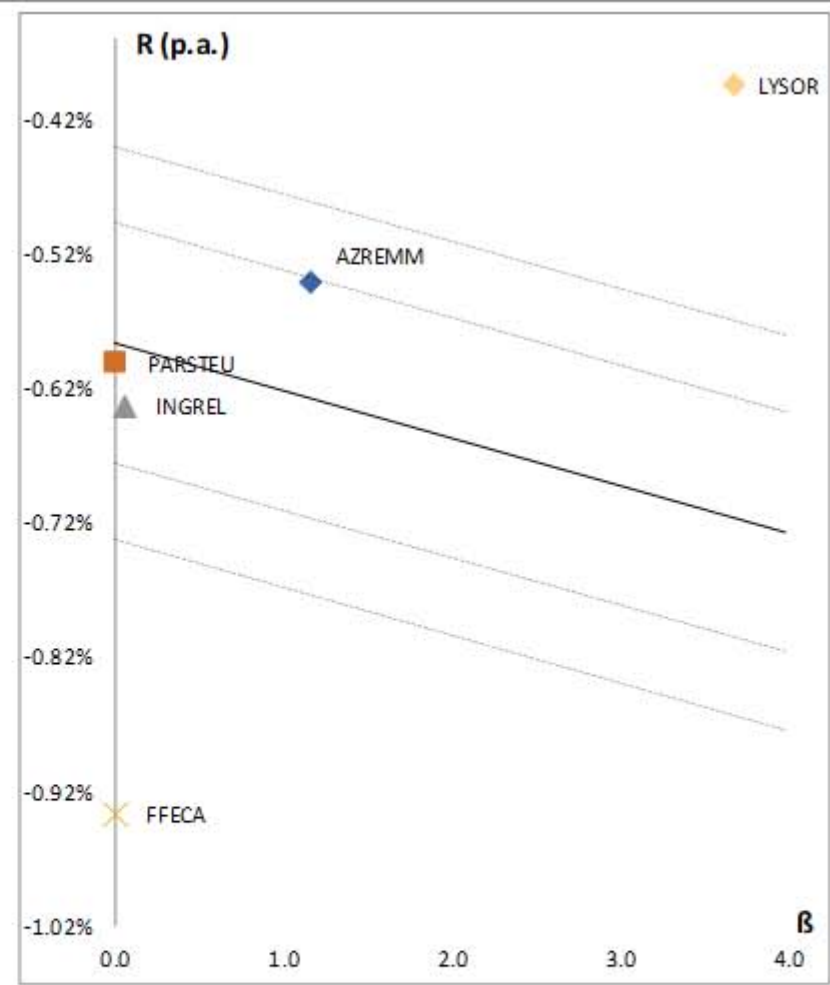
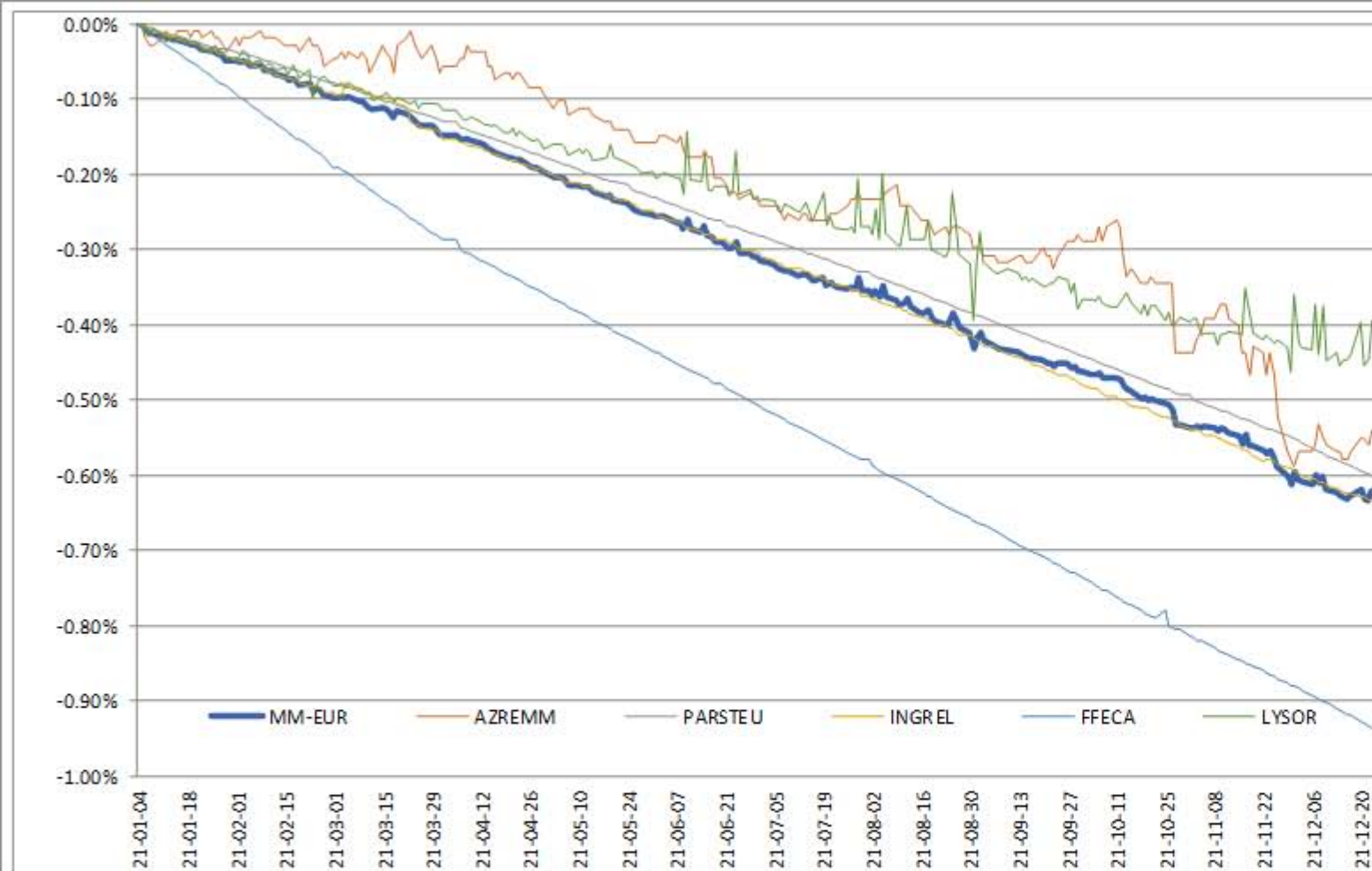
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	24.3231%	47.36%
$SML + \sigma_{(R_m)}$	14.8603%	37.89%
$SML - \sigma_{(R_m)}$	-14.7109%	8.32%
$SML - 1.64\sigma_{(R_m)}$	-24.1736%	-1.17%



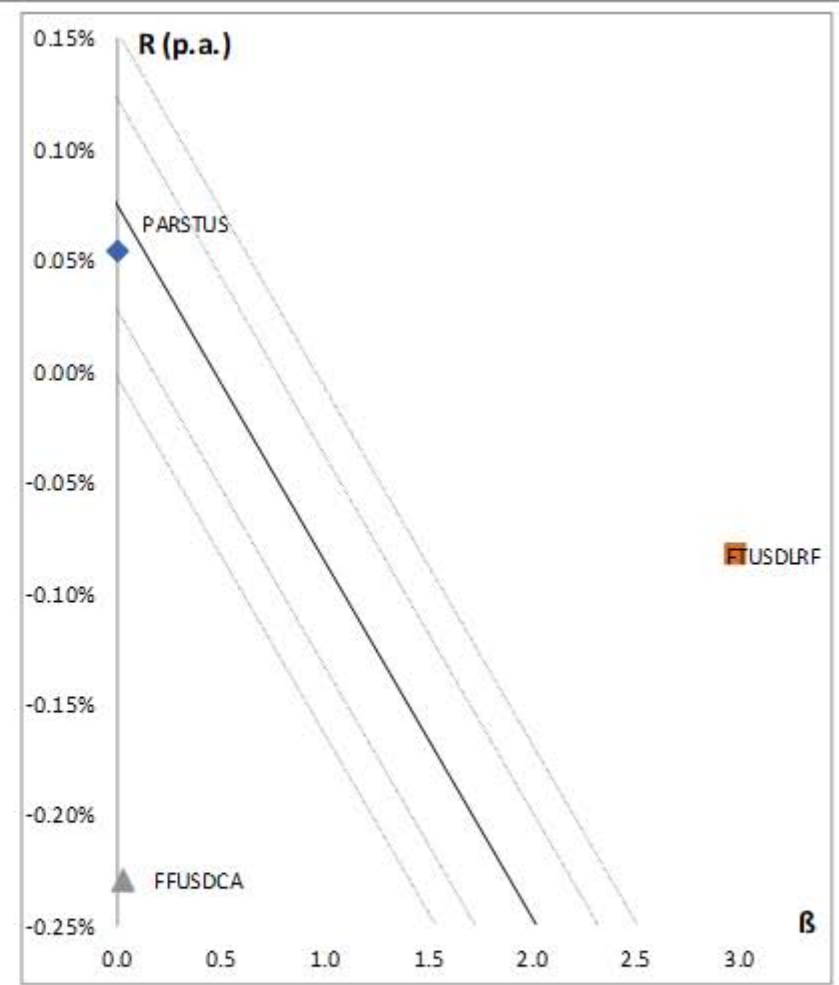
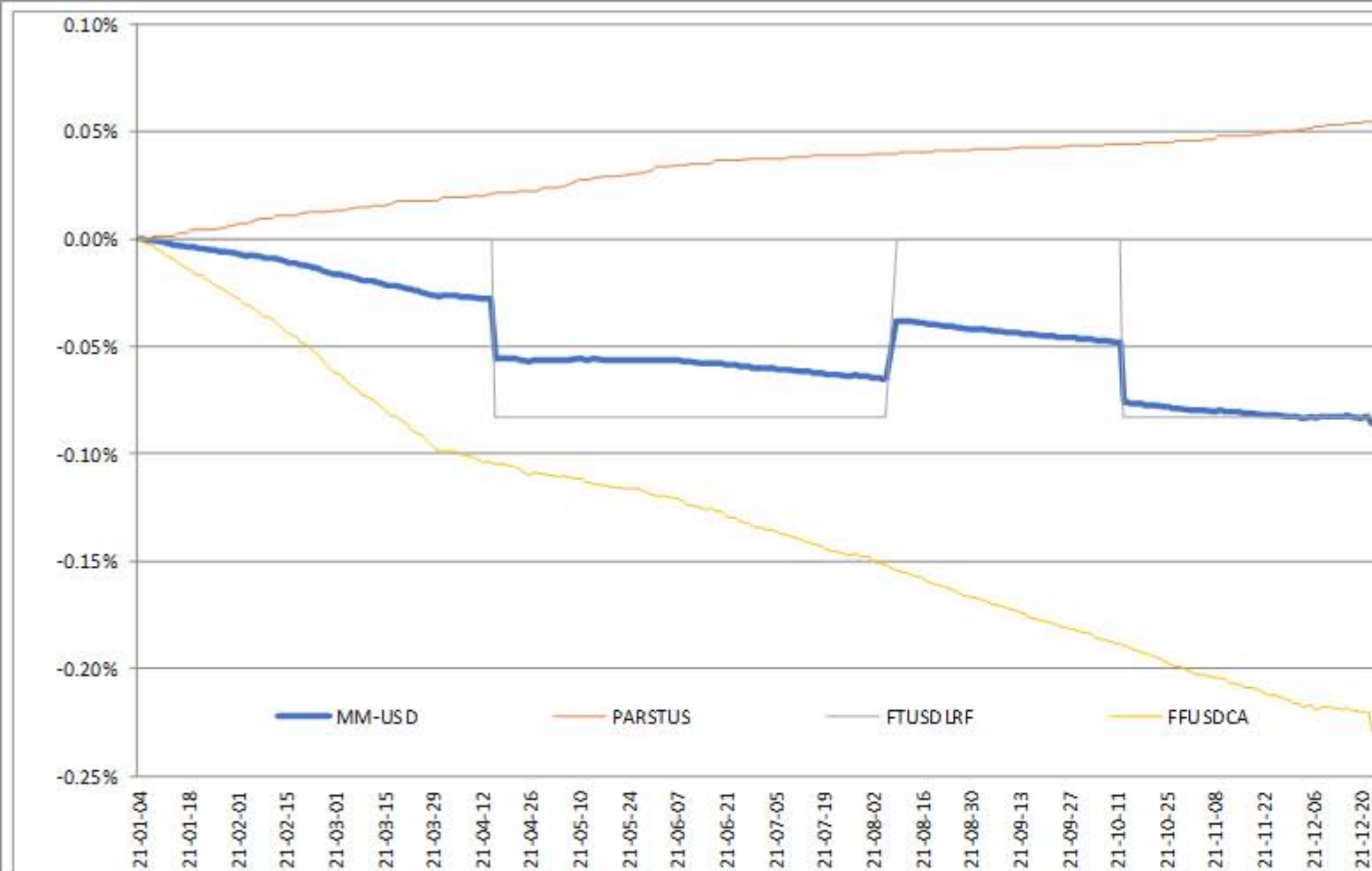
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	29.1369%	49.68%
$SML + \sigma_{(R_m)}$	17.7956%	38.34%
$SML - \sigma_{(R_m)}$	-17.6461%	2.90%
$SML - 1.64\sigma_{(R_m)}$	-28.9874%	-8.48%



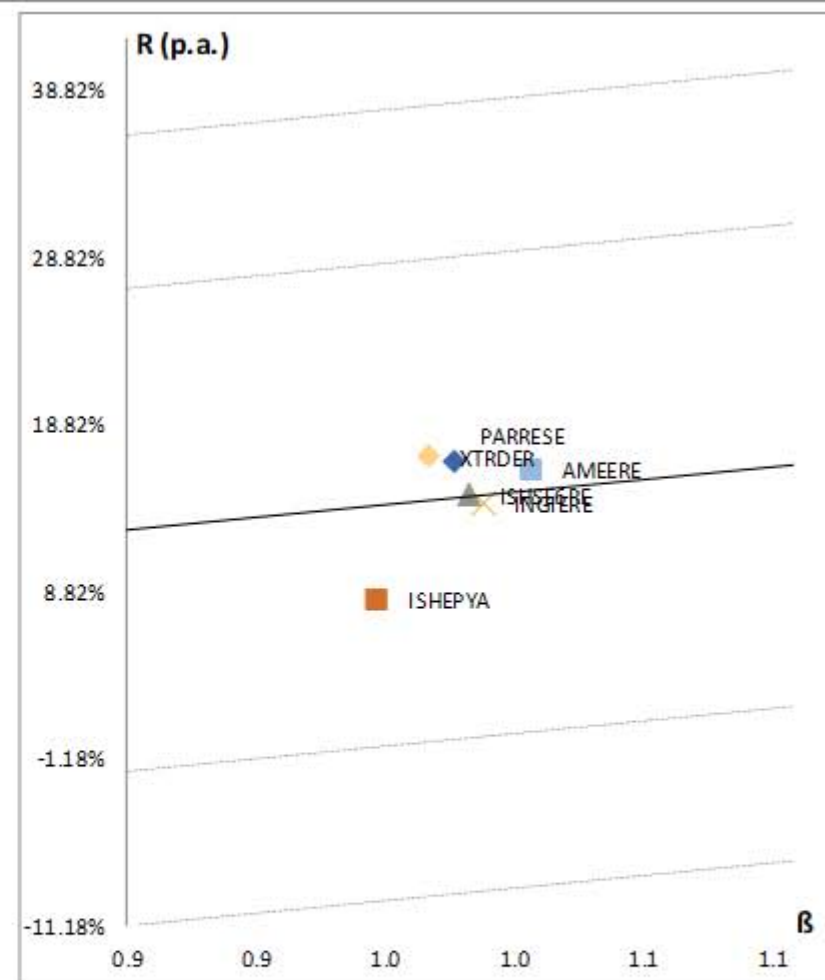
	R_i (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.3637%	52.06%
$SML + \sigma_{(R_m)}$	14.2753%	42.97%
$SML - \sigma_{(R_m)}$	-14.1259%	14.57%
$SML - 1.64\sigma_{(R_m)}$	-23.2142%	5.45%



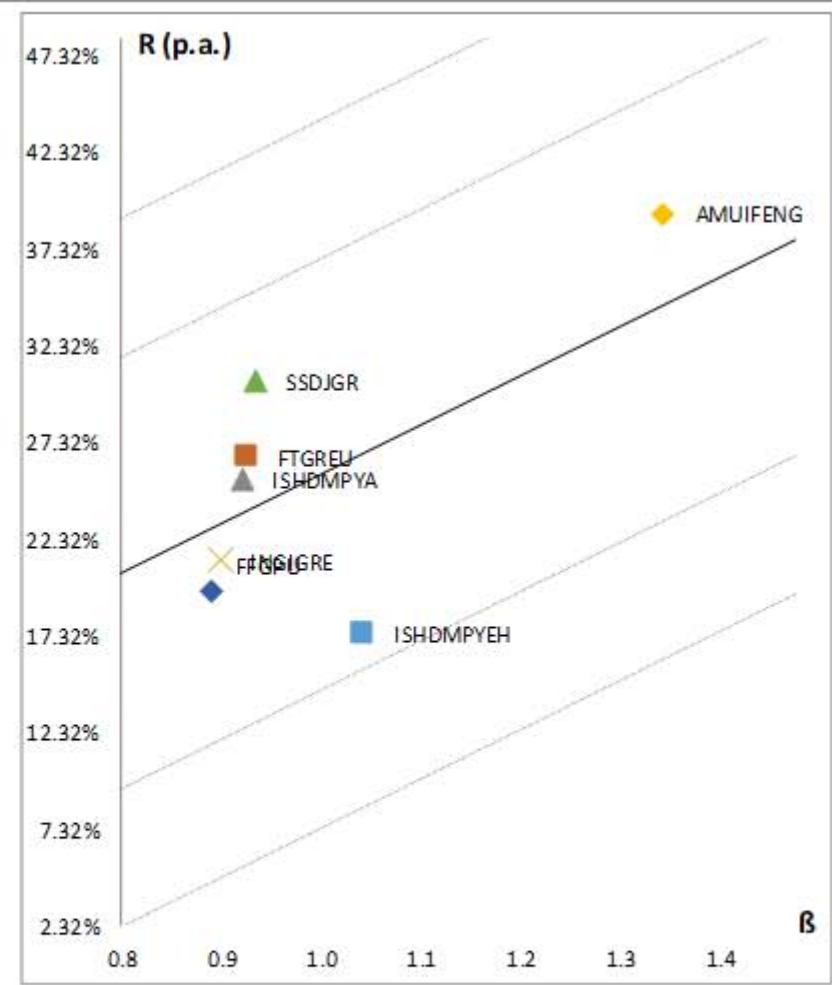
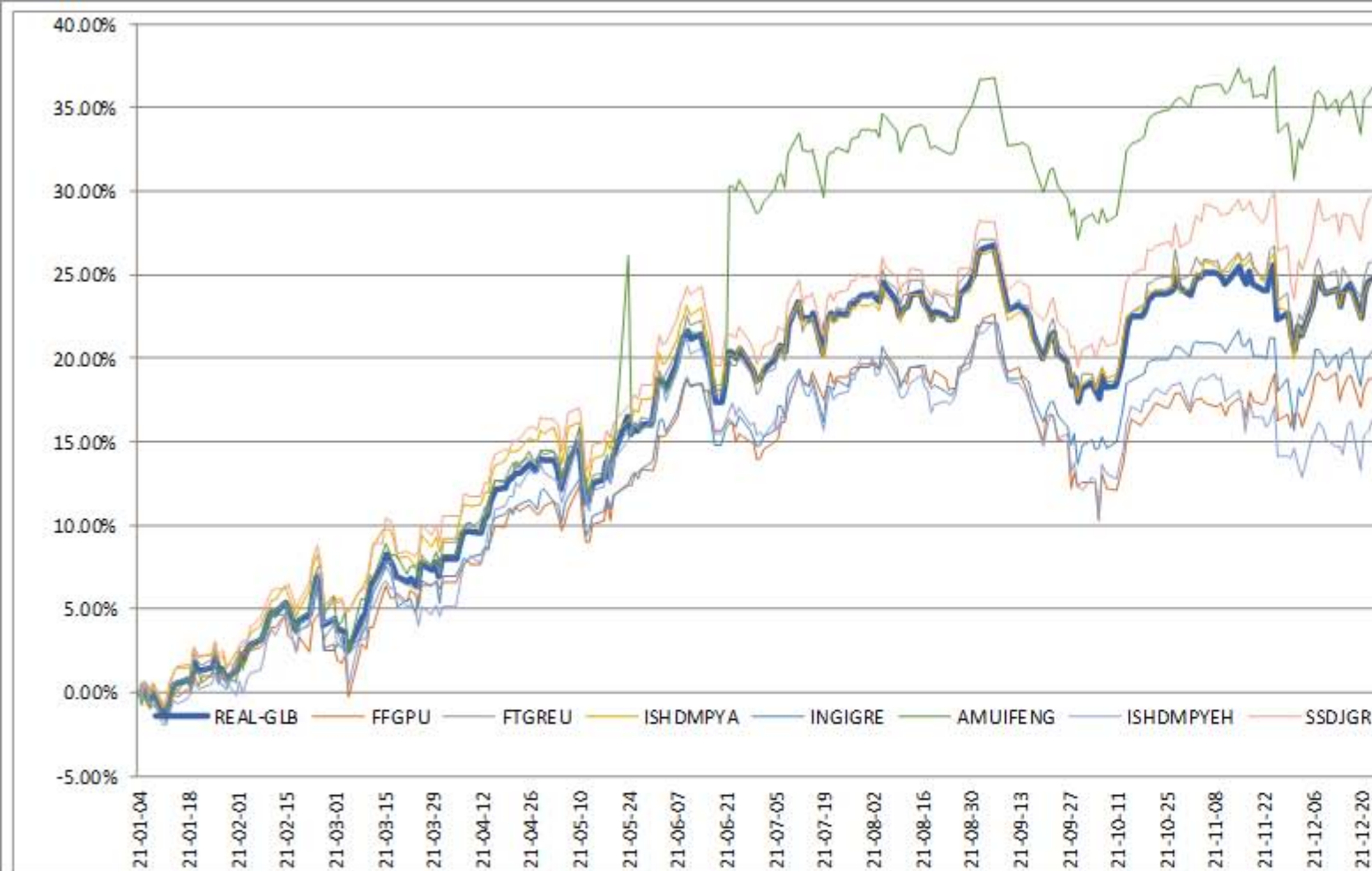
	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	-0.4396%	-0.47%
$SML + \sigma_{(R_m)}$	-0.4967%	-0.53%
$SML - \sigma_{(R_m)}$	-0.6751%	-0.71%
$SML - 1.64\sigma_{(R_m)}$	-0.7321%	-0.77%



	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	0.1530%	-0.01%
$SML + \sigma_{(R_m)}$	0.1225%	-0.04%
$SML - \sigma_{(R_m)}$	0.0270%	-0.13%
$SML - 1.64\sigma_{(R_m)}$	-0.0035%	-0.16%



	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	23.0954%	38.13%
$SML + \sigma_{(R_m)}$	13.8539%	28.89%
$SML - \sigma_{(R_m)}$	-15.0257%	0.01%
$SML - 1.64\sigma_{(R_m)}$	-24.2671%	-9.26%



	R_f (p.a.)	R_m (p.a.)
$SML + 1.64\sigma_{(R_m)}$	18.3633%	43.83%
$SML + \sigma_{(R_m)}$	11.2263%	36.70%
$SML - \sigma_{(R_m)}$	-11.0768%	14.39%
$SML - 1.64\sigma_{(R_m)}$	-18.2138%	7.23%