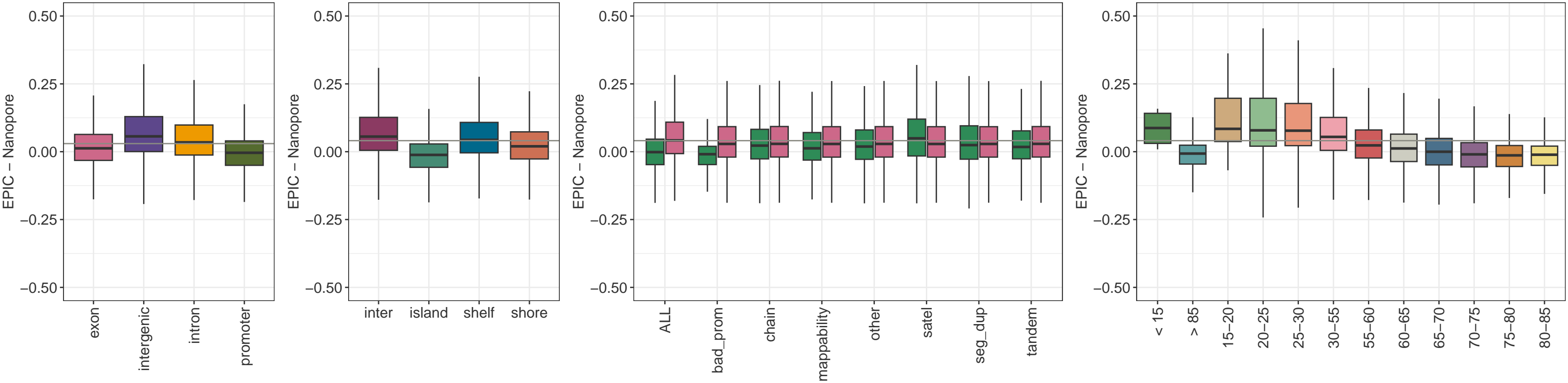
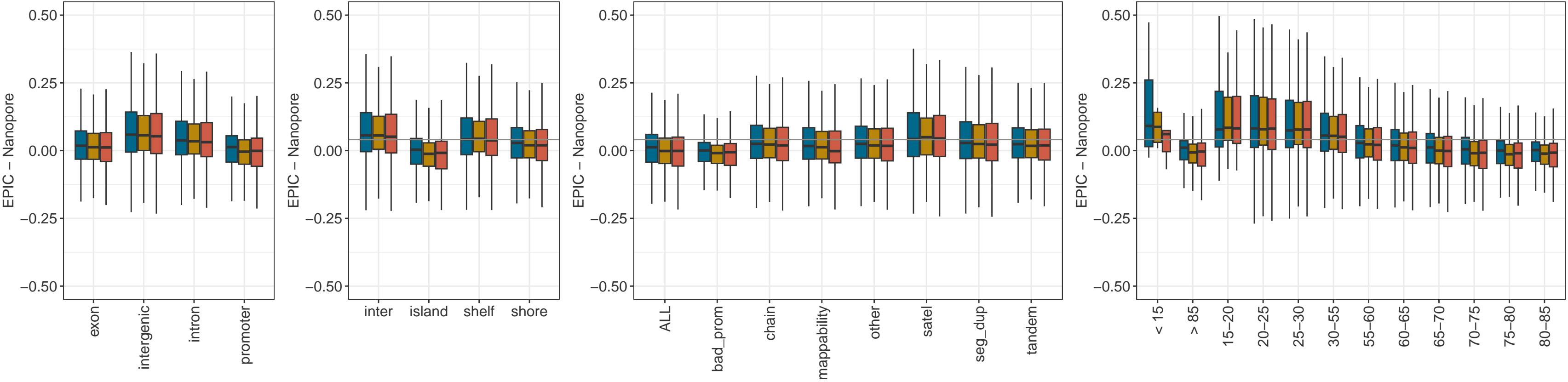


prova



value difficult not\_difficult



	annot	nprobes	corr
1	promoter	185318	0.960
2	exon	124147	0.975
3	intron	275629	0.963
4	intergenic	48859	0.947

	annot	nprobes	corr
1	shore	96615	0.968
2	inter	222430	0.947
3	island	107224	0.954
4	shelf	27458	0.947

	strat	nprobes_diff	corr_diff
1	chain	24634	0.963
2	seg_dup	3702	0.951
3	bad_prom	1102	0.367
4	mappability	618	0.954
5	satel	242	0.909
6	tandem	14303	0.964
7	other	9160	0.964
8	ALL	125777	0.967

	density	nprobes	corr
1	< 15	10	0.930
2	> 85	1249	0.638
3	15-20	66	0.876
4	20-25	1130	0.883
5	25-30	8633	0.912
6	30-55	215607	0.955
7	55-60	60231	0.968
8	60-65	60261	0.971
9	65-70	48150	0.971
10	70-75	33303	0.961
11	75-80	18579	0.922
12	80-85	6476	0.833