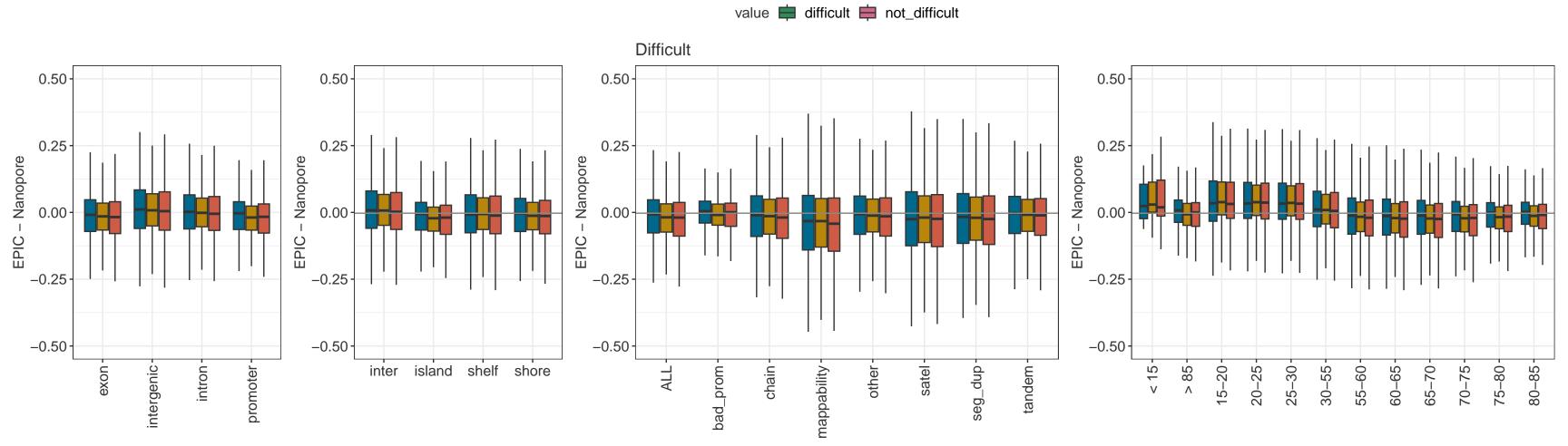
prova_minfi_Illumina 0.50-0.50 0.50 0.50 0.25 0.25 -0.25 0.25 EPIC - Nanopore EPIC - Nanopore EPIC - Nanopore EPIC - Nanopore 0.00 0.00 0.00 -0.25-0.25-0.25-0.25-0.50-0.50-0.50-0.50-dnp_bes > 85 promoterchain. < 15 70–75 75–80 80–85 intron inter island shelf shore 15-20 20-25 25-30 22-60 9-09 65-70 intergenic ALL other satel tandem 30-55 bad_prom mappability



	annot	nprobes	corr
1	promoter	297521	0.959
2	exon	206089	0.968
3	intergenic	103518	0.943
4	intron	513046	0.958

	annot	nprobes	corr
1	shore	149783	0.963
2	inter	470339	0.944
3	island	154544	0.952
4	shelf	59188	0.926

	strat	nprobes_diff	corr_diff
1	chain	64277	0.925
2	seg_dup	31978	0.882
3	bad_prom	1674	0.464
4	mappability	15483	0.851
5	satel	1372	0.806
6	tandem	34118	0.941
7	other	21313	0.934
8	ALL	227622	0.955

	density	nprobes	corr
1	< 15	23	0.793
2	> 85	1926	0.670
3	15–20	188	0.918
4	20–25	2636	0.936
5	25–30	19220	0.944
6	30–55	424362	0.952
7	55–60	112980	0.952
8	60–65	106035	0.960
9	65–70	78798	0.965
10	70–75	50926	0.956
11	75–80	27159	0.920
12	80–85	9543	0.822