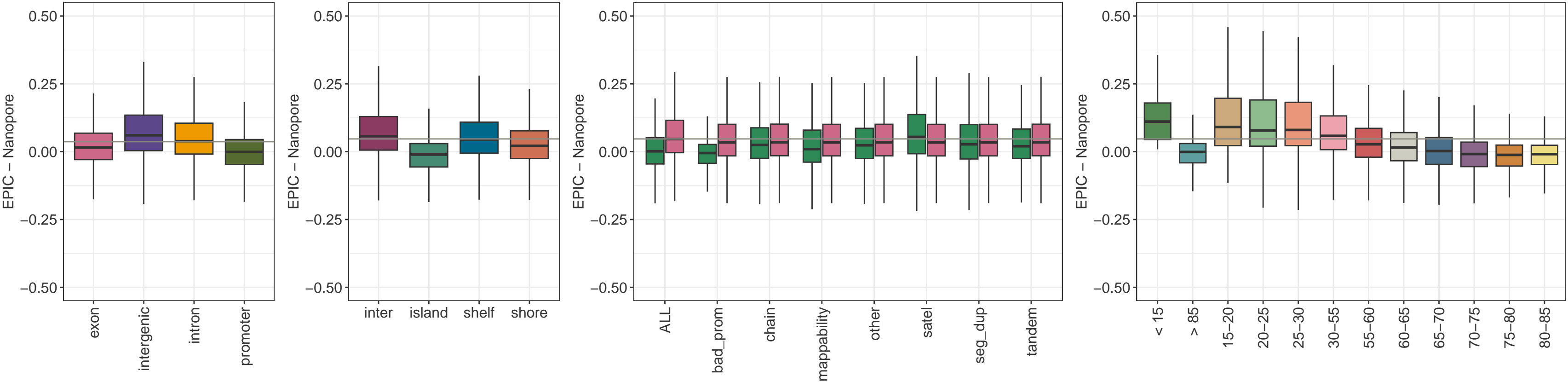
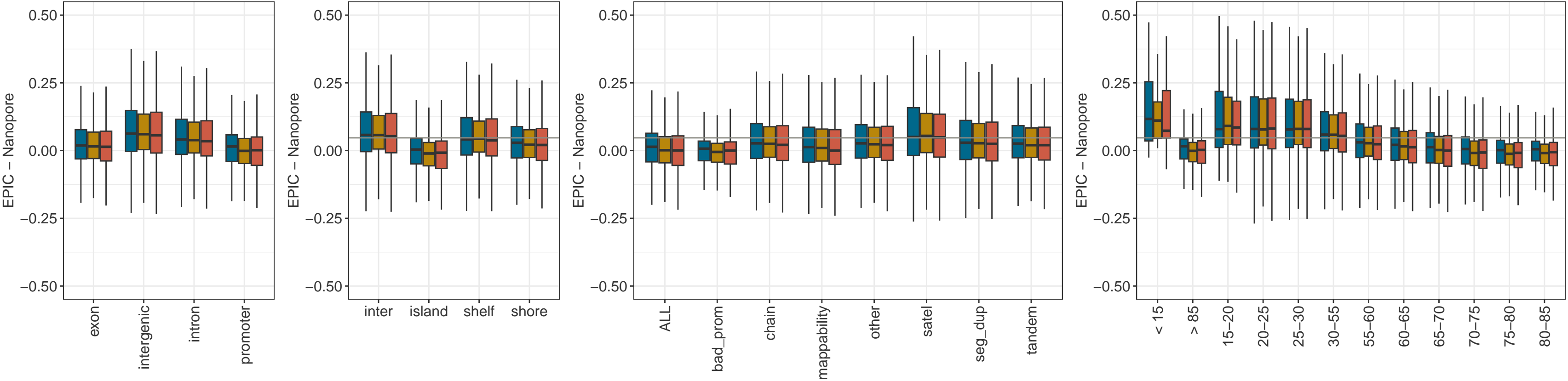


prova\_methprep\_notfiltered



value difficult not\_difficult



|   | annot      | nprobes | corr  |
|---|------------|---------|-------|
| 1 | promoter   | 267409  | 0.961 |
| 2 | exon       | 182864  | 0.972 |
| 3 | intron     | 450562  | 0.958 |
| 4 | intergenic | 87253   | 0.943 |

|   | annot  | nprobes | corr  |
|---|--------|---------|-------|
| 1 | shore  | 133321  | 0.966 |
| 2 | inter  | 404087  | 0.943 |
| 3 | island | 141009  | 0.957 |
| 4 | shelf  | 49591   | 0.941 |

|   | strat       | nprobes_diff | corr_diff |
|---|-------------|--------------|-----------|
| 1 | chain       | 39273        | 0.957     |
| 2 | seg_dup     | 7035         | 0.938     |
| 3 | bad_prom    | 1544         | 0.449     |
| 4 | mappability | 1442         | 0.928     |
| 5 | satel       | 487          | 0.875     |
| 6 | tandem      | 23655        | 0.958     |
| 7 | other       | 13904        | 0.959     |
| 8 | ALL         | 181795       | 0.966     |

|    | density | nprobes | corr  |
|----|---------|---------|-------|
| 1  | < 15    | 19      | 0.881 |
| 2  | > 85    | 1757    | 0.575 |
| 3  | 15-20   | 142     | 0.872 |
| 4  | 20-25   | 1985    | 0.886 |
| 5  | 25-30   | 15524   | 0.906 |
| 6  | 30-55   | 368491  | 0.950 |
| 7  | 55-60   | 97476   | 0.964 |
| 8  | 60-65   | 93167   | 0.968 |
| 9  | 65-70   | 70316   | 0.971 |
| 10 | 70-75   | 45330   | 0.963 |
| 11 | 75-80   | 24863   | 0.919 |
| 12 | 80-85   | 8888    | 0.801 |