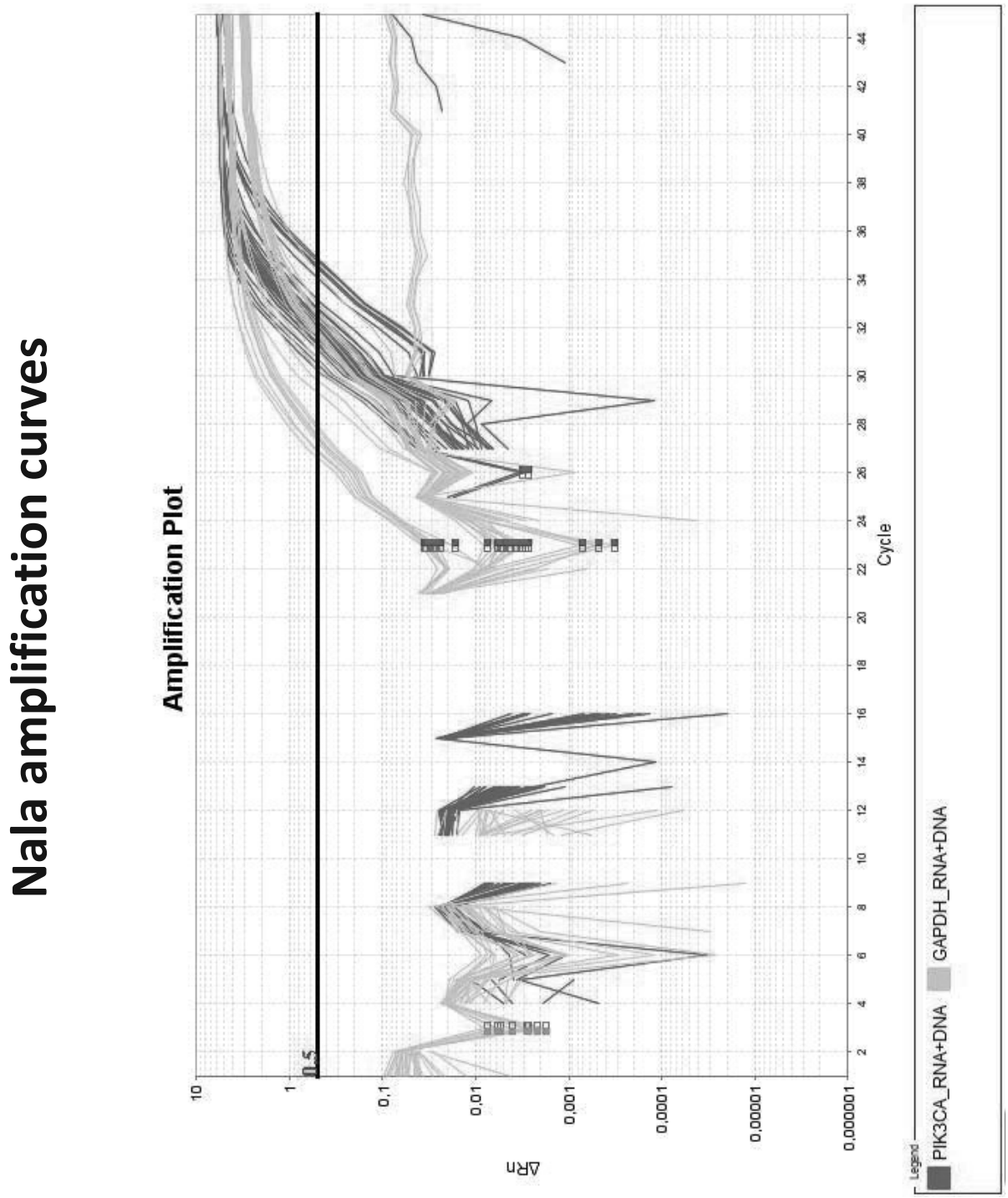
Nala amplification curves
Amplification Plot
ΔRn
Cycle
0.5
→ Threshold 0.5
Legend
PIK3CA_RNA+DNA
GAPDH_RNA+DNA

FIG. 48

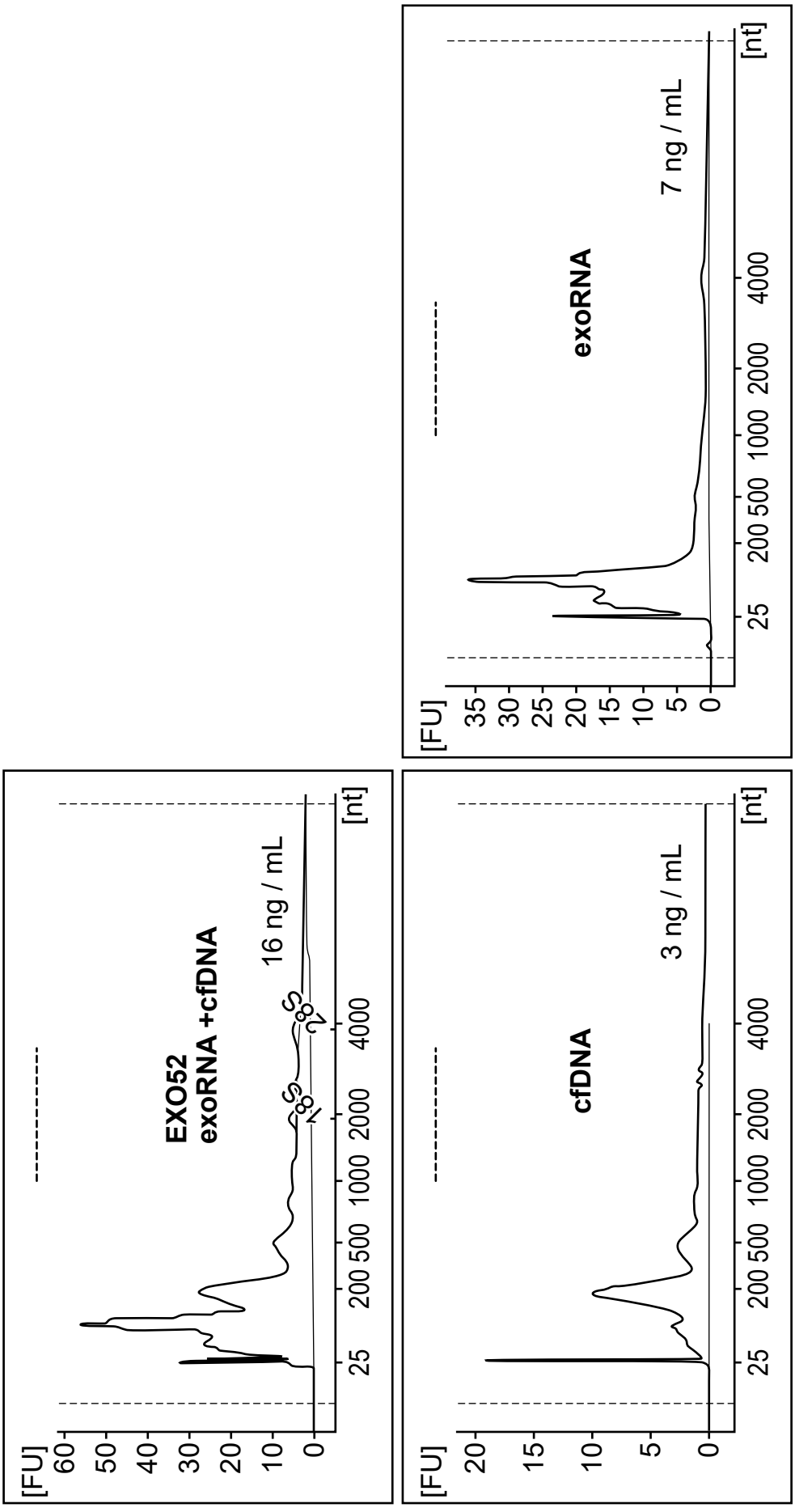
Size Distribution of nucleic acids in plasma
EXO52
exoRNA +cfDNA
16 ng / mL
cfDNA
3 ng / mL
exoRNA
7 ng / mL
[FU]
[nt]
25
200
500
1000
2000
4000

FIG. 224

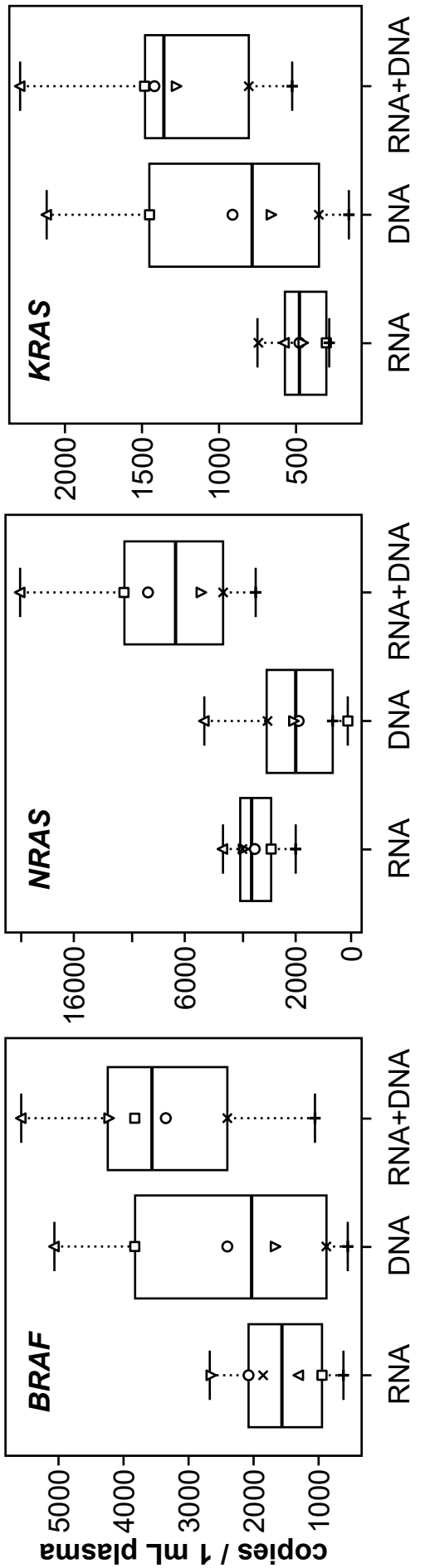
copies / 1 mL plasma
BRAF
NRAS
KRAS
RNA
DNA
RNA+DNA
1000
2000
3000
4000
5000
0
2000
6000
16000
500
1000
1500
2000

FIG. 226