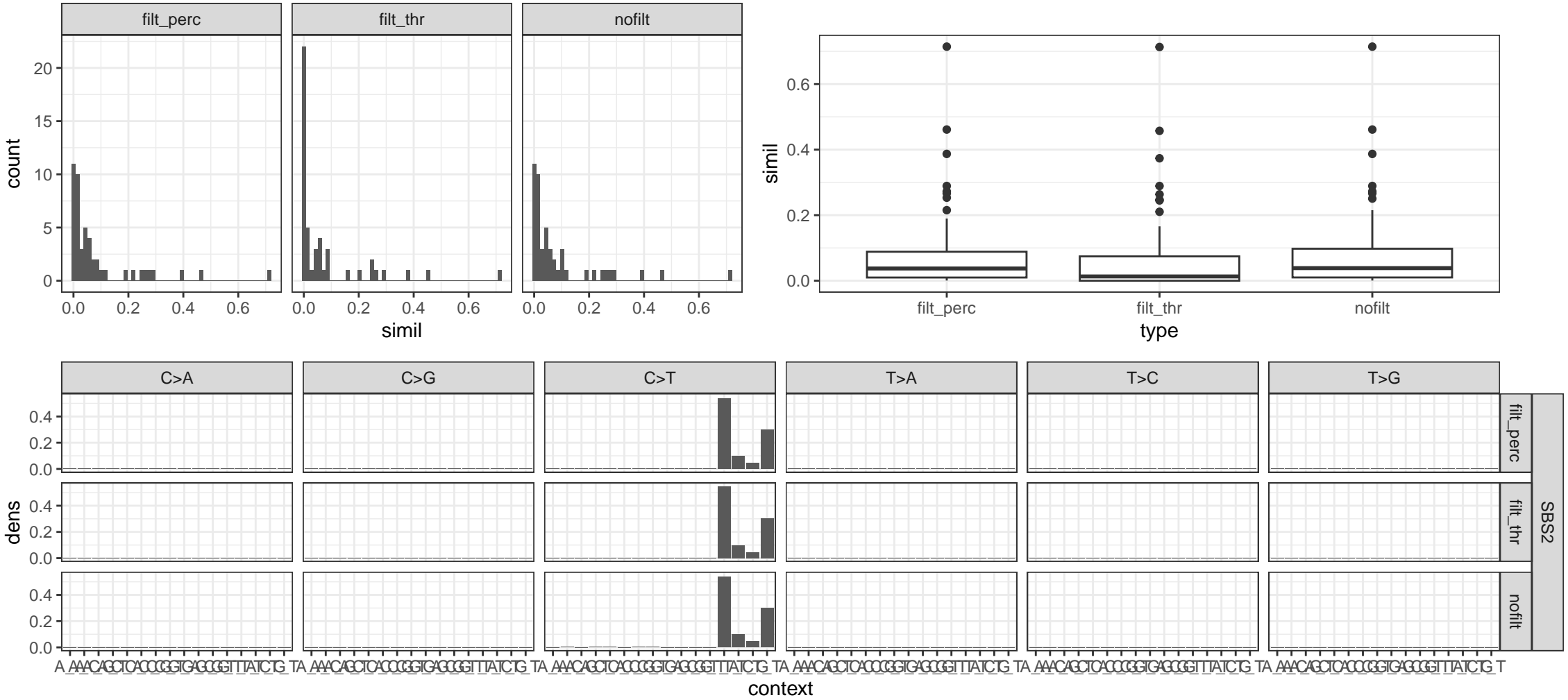


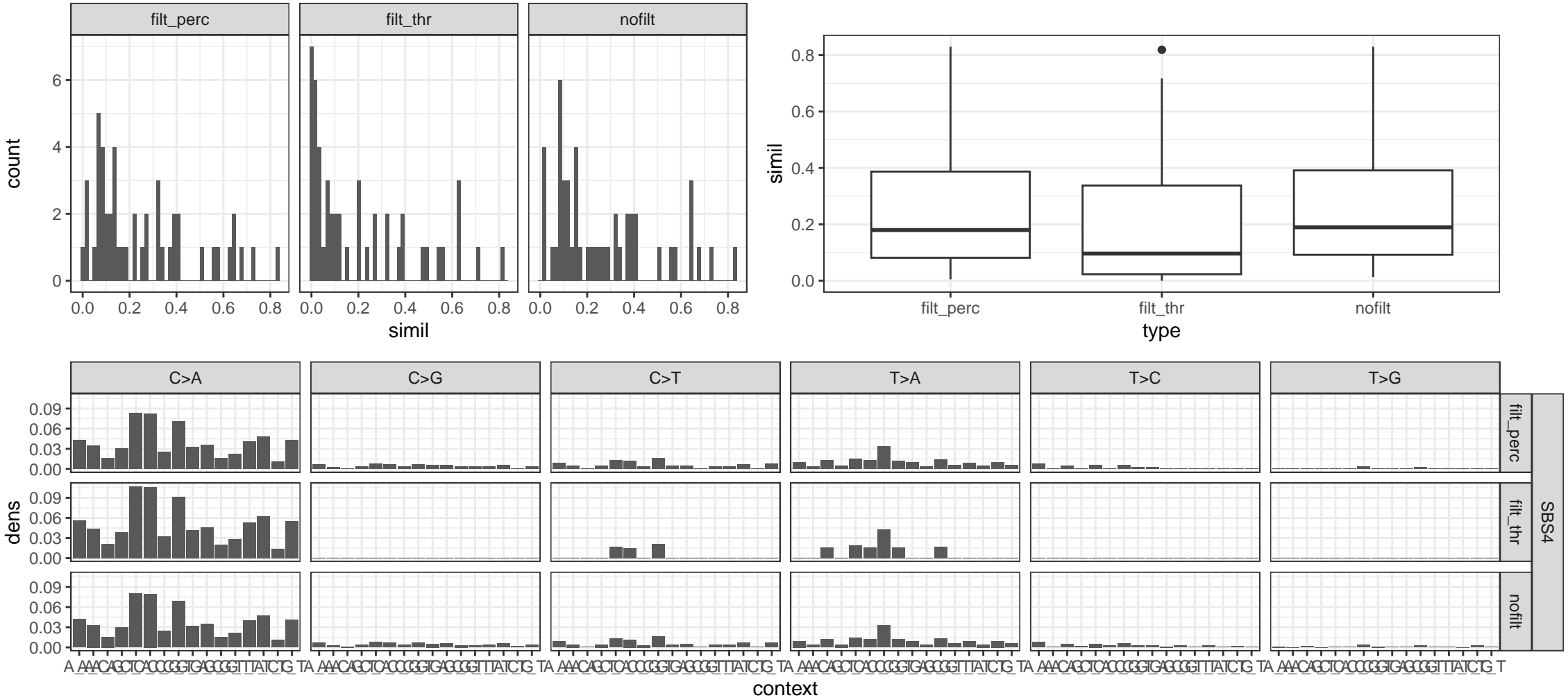
Signature SBS2

thr=0.01, p=0.3



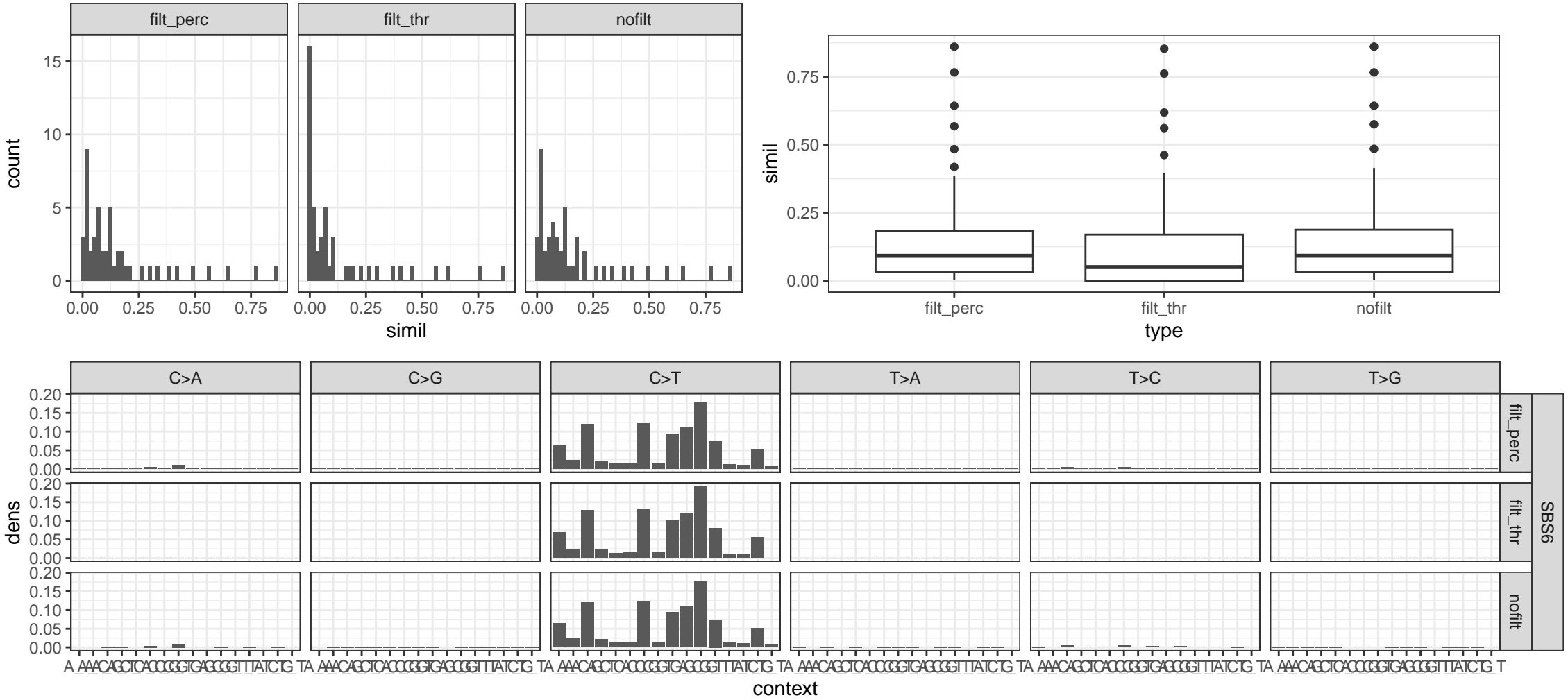
Signature SBS4

thr=0.01, p=0.3



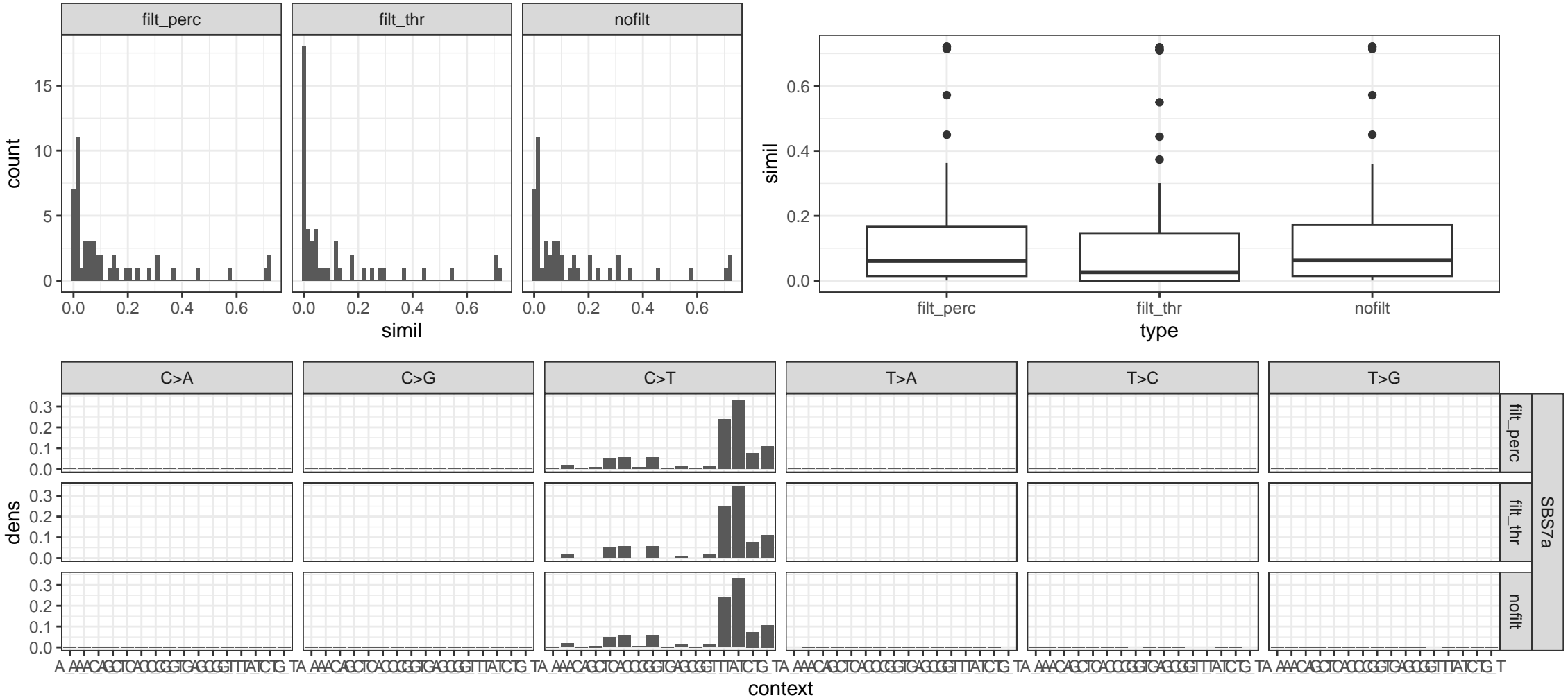
Signature SBS6

thr=0.01, p=0.3



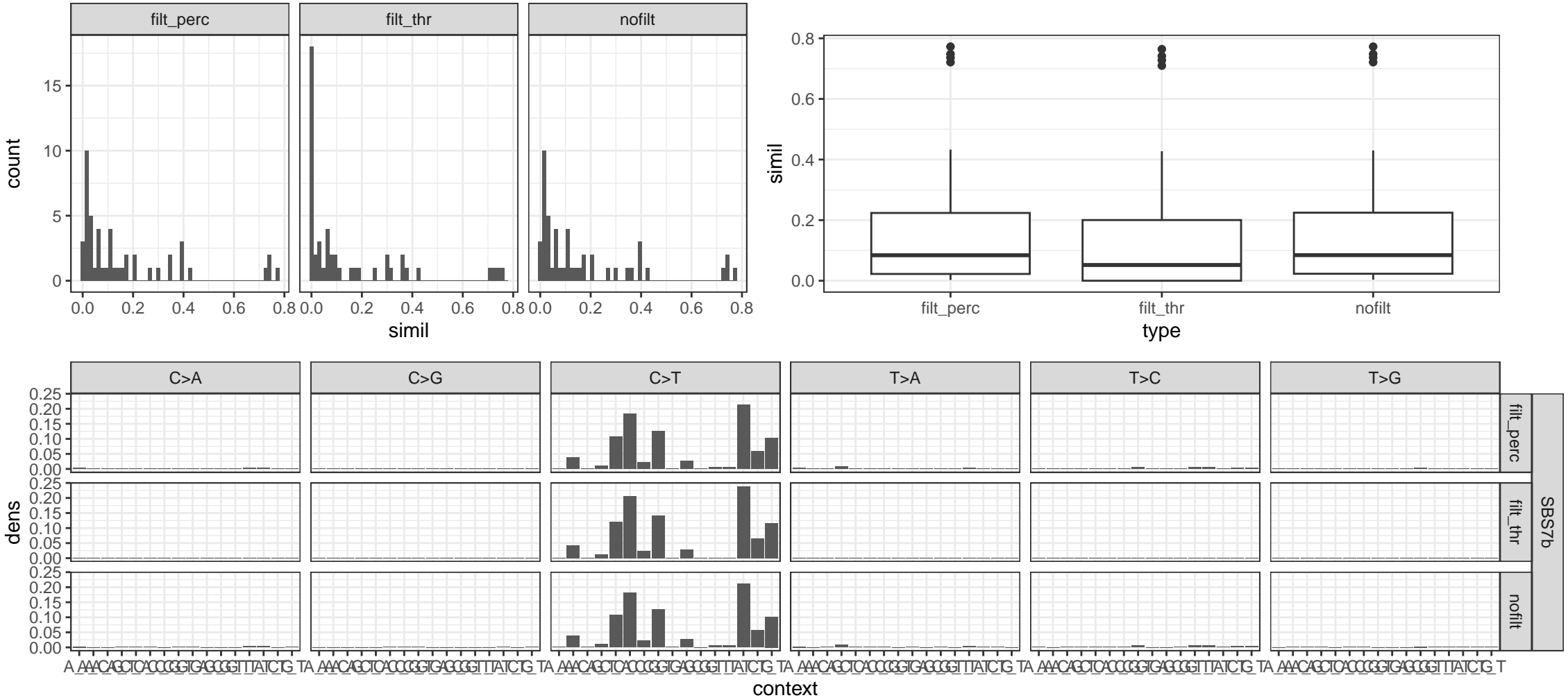
Signature SBS7a

thr=0.01, p=0.3



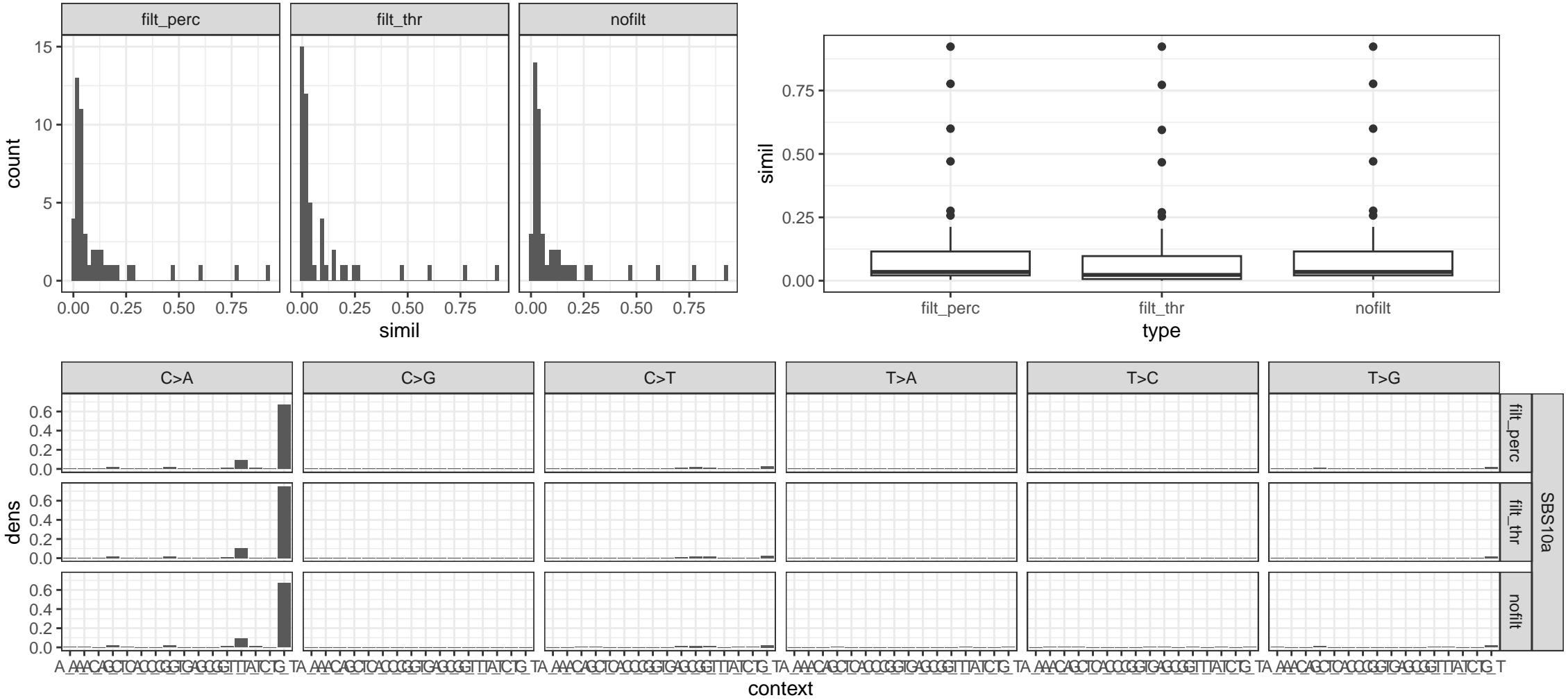
Signature SBS7b

thr=0.01, p=0.3



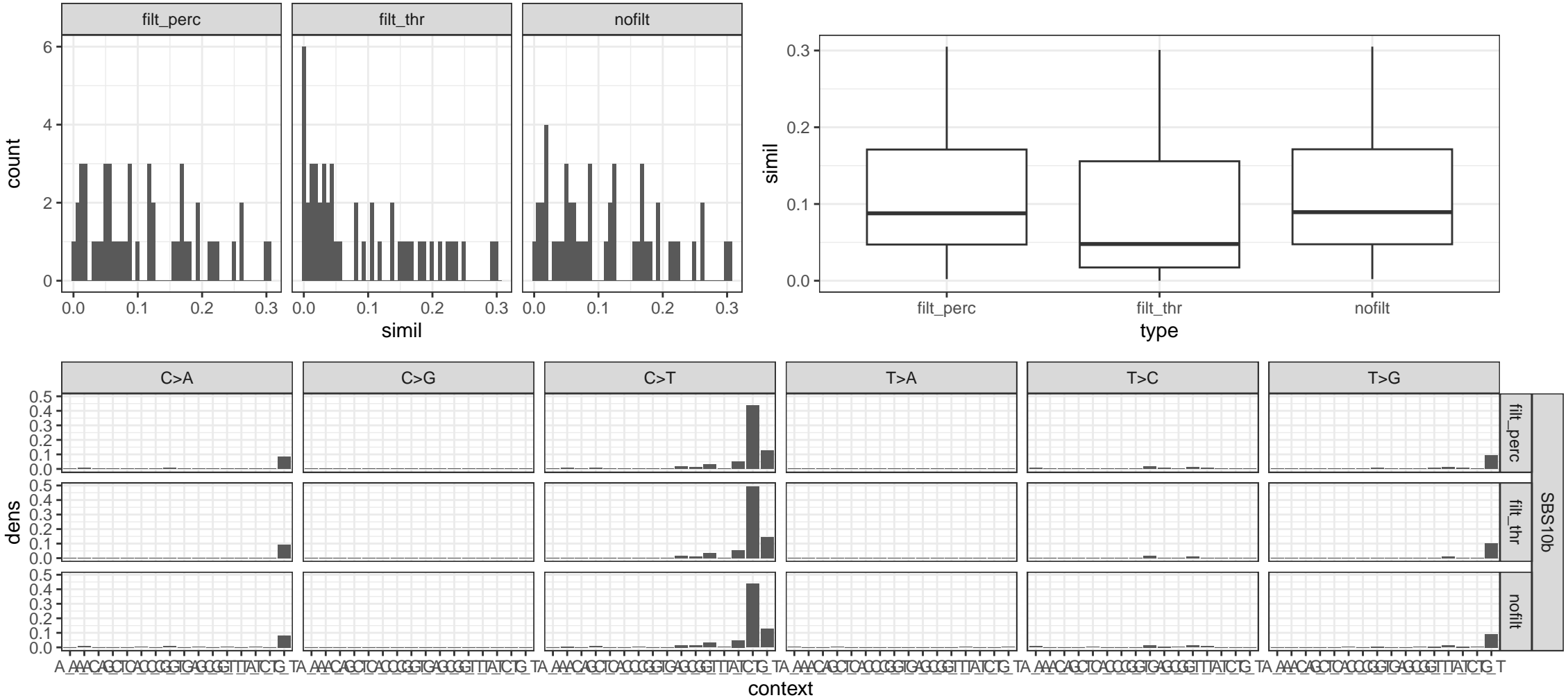
Signature SBS10a

thr=0.01, p=0.3



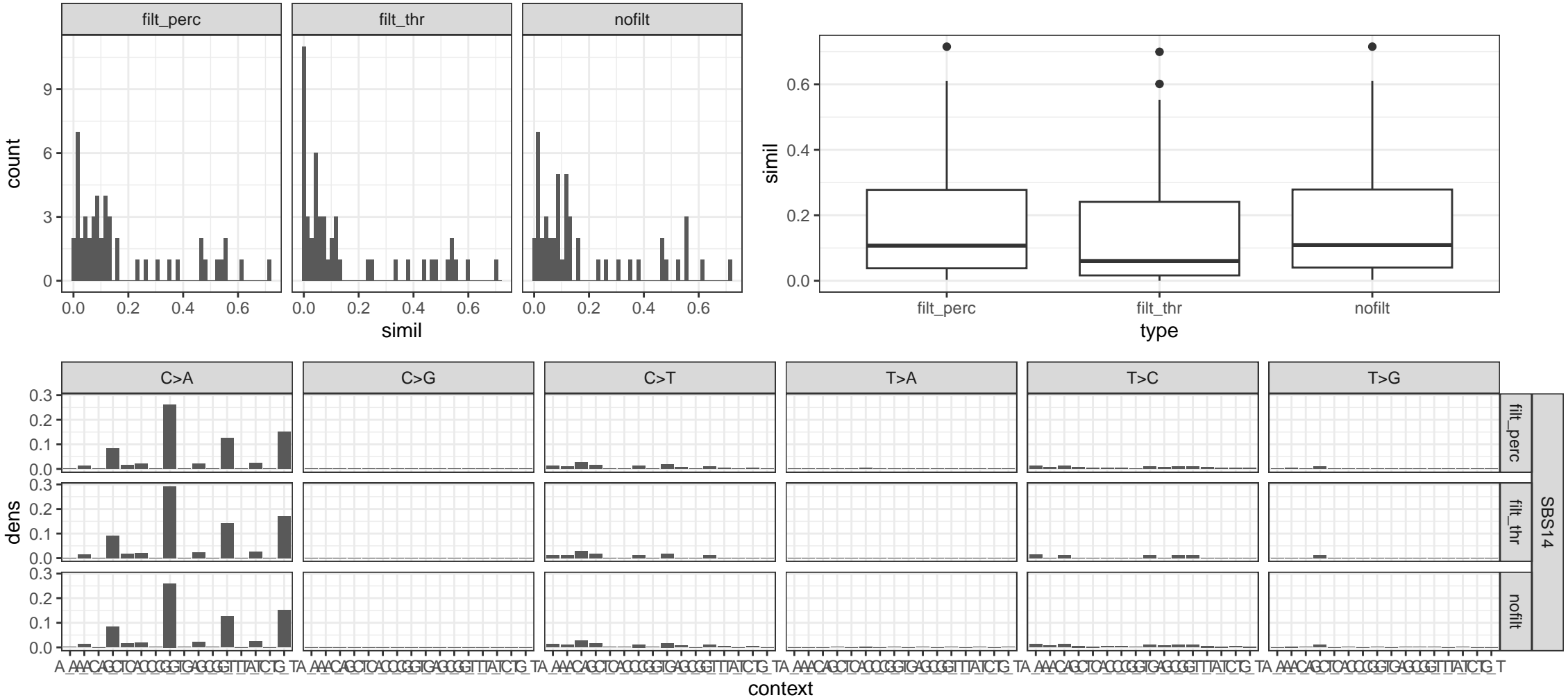
Signature SBS10b

thr=0.01, p=0.3



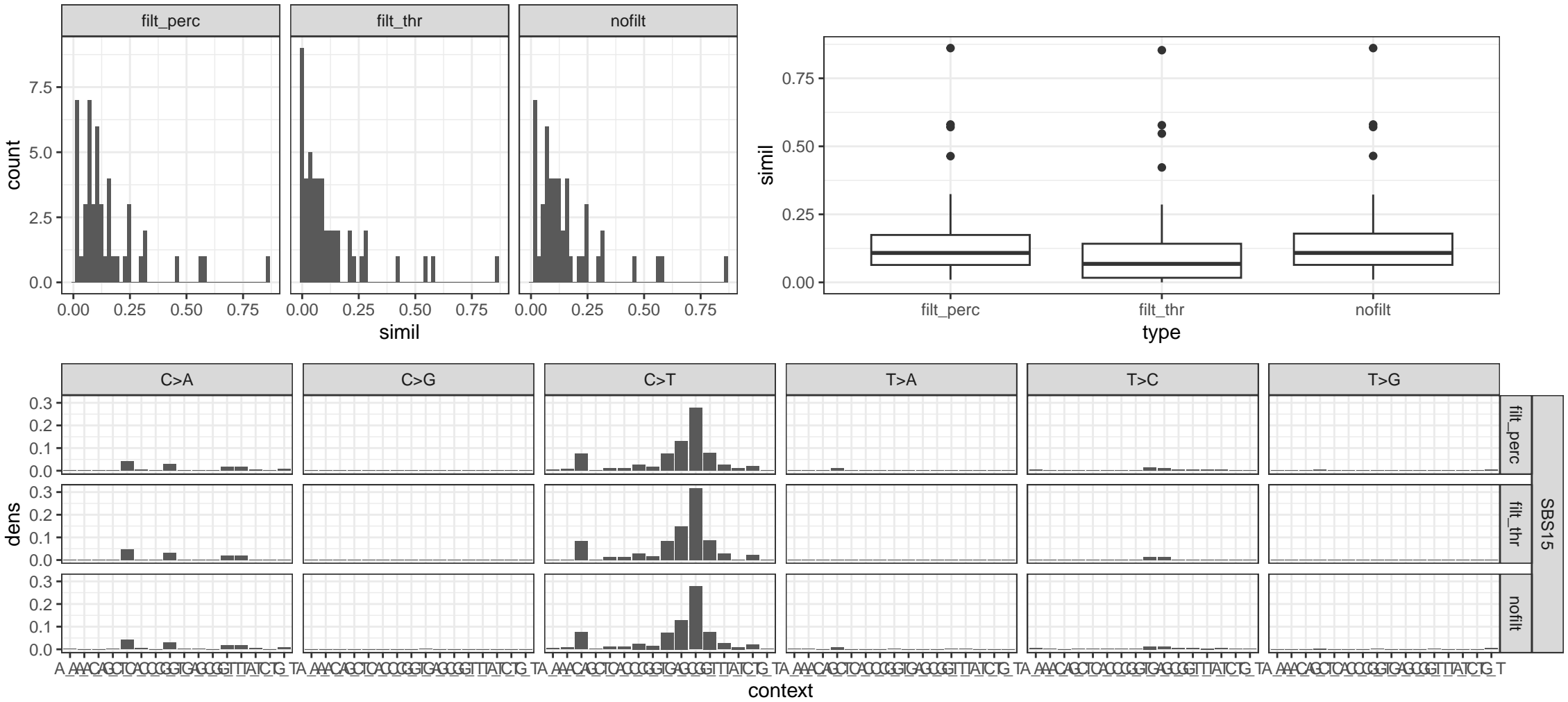
Signature SBS14

thr=0.01, p=0.3



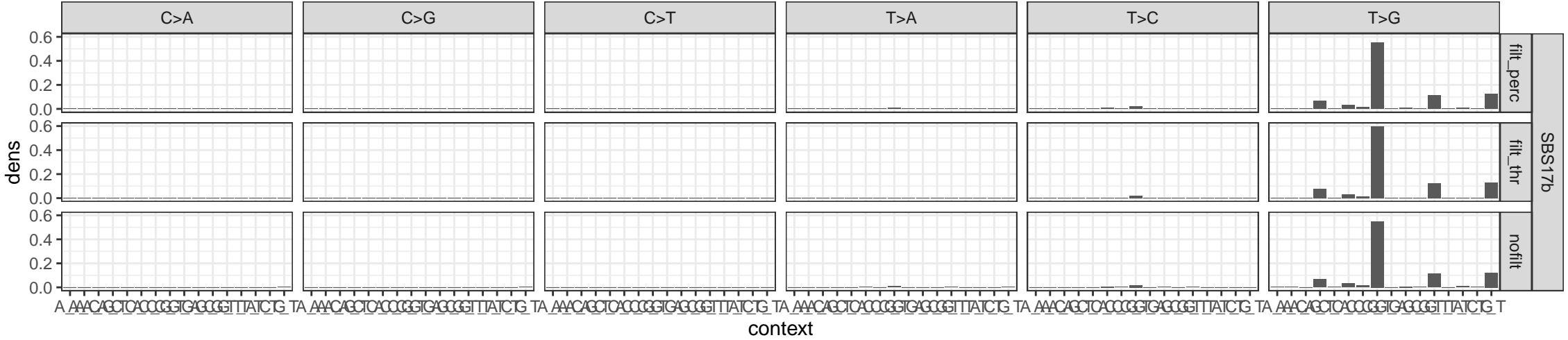
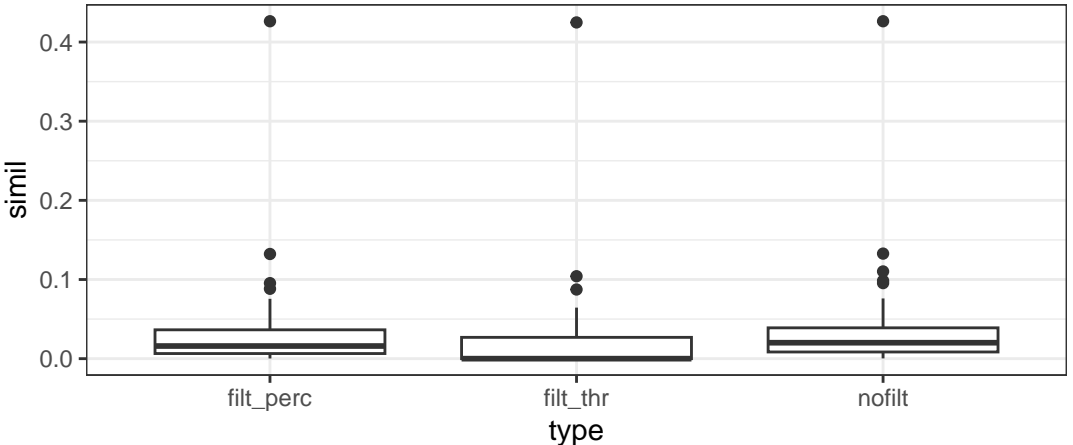
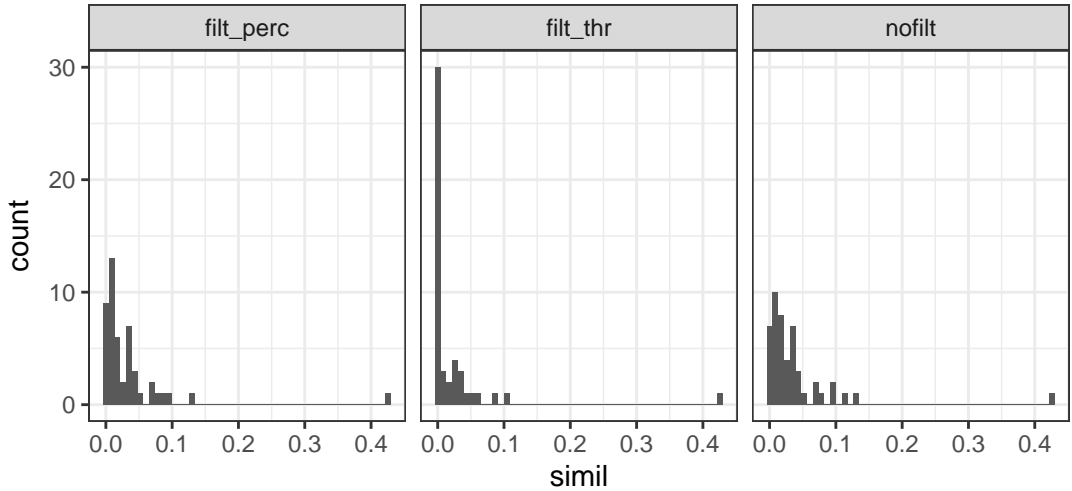
Signature SBS15

thr=0.01, p=0.3



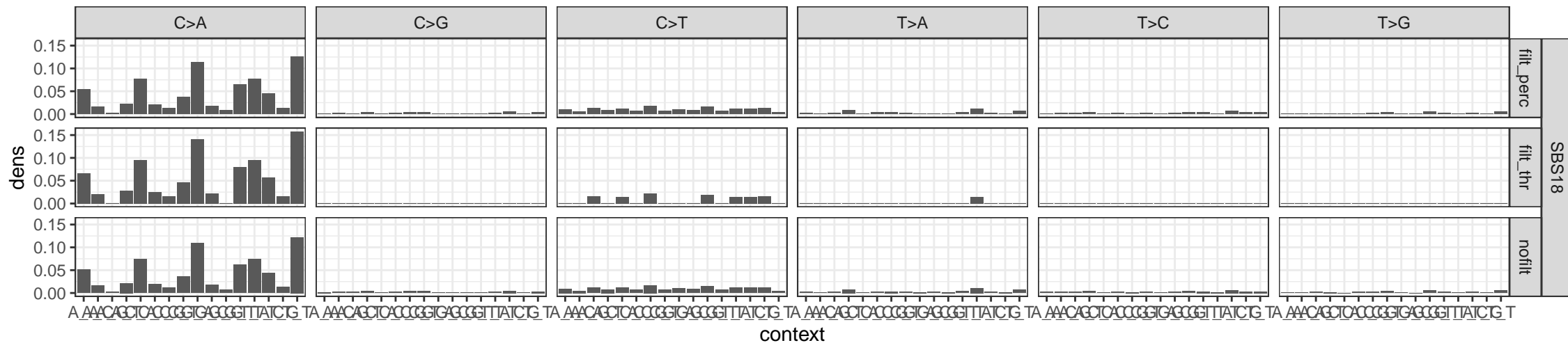
Signature SBS17b

thr=0.01, p=0.3



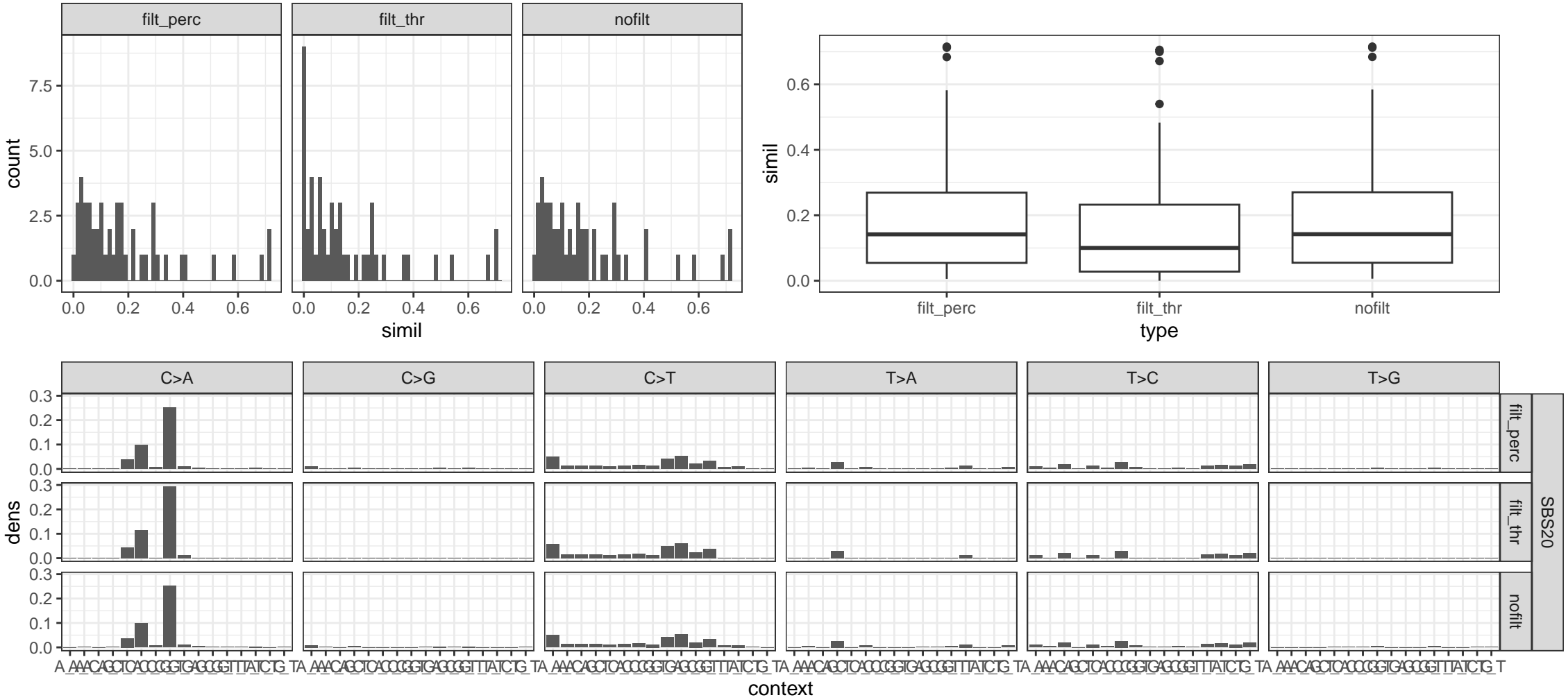
Box plot showing the distribution of similarity scores (simil) for three types of filters: filt_perc, filt_thr, and nofilt. The y-axis ranges from 0.00 to 0.75. The x-axis is labeled 'type'.

type	min	Q1	Median	Q3	max	Outliers
filt_perc	0.08	0.10	0.18	0.35	0.35	0.74, 0.92
filt_thr	0.05	0.05	0.10	0.25	0.25	0.60, 0.70, 0.92
nofilt	0.08	0.10	0.18	0.35	0.35	0.92



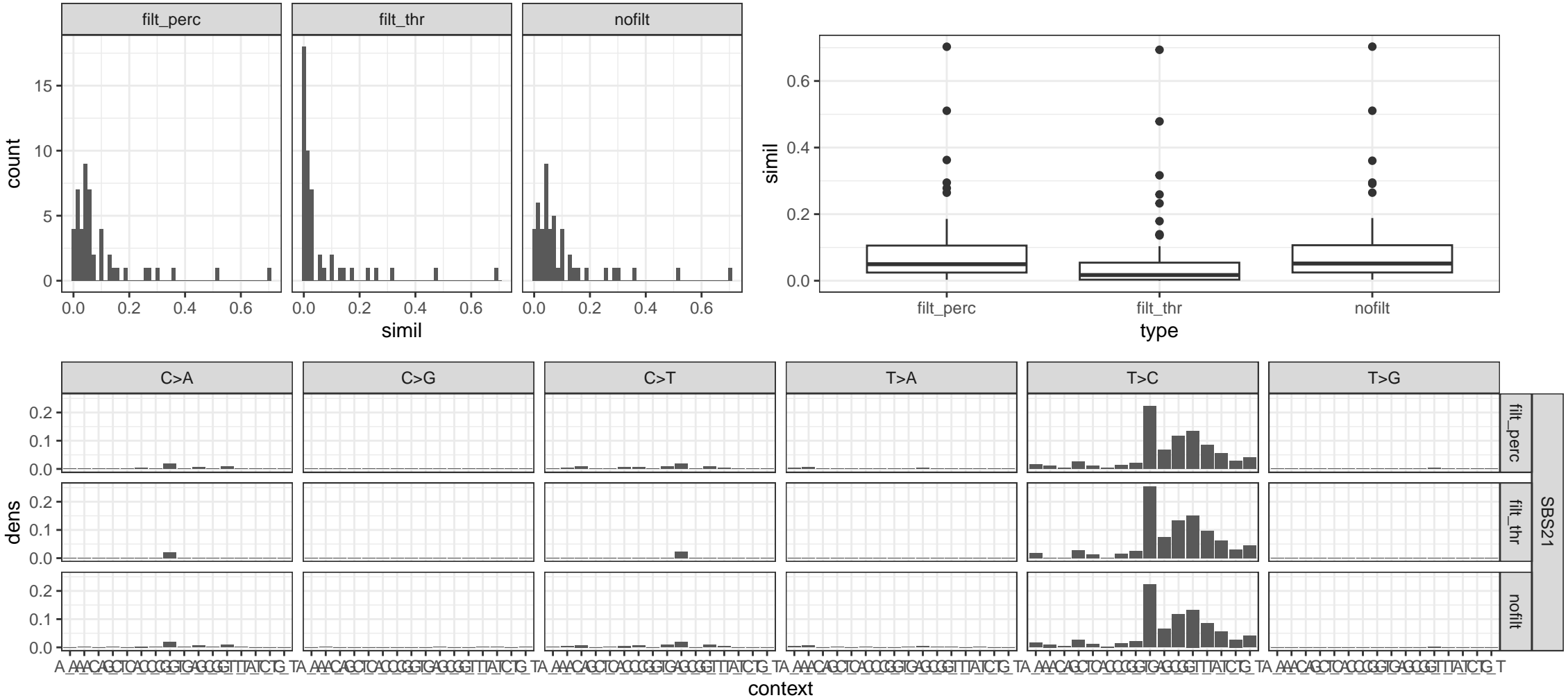
Signature SBS20

thr=0.01, p=0.3



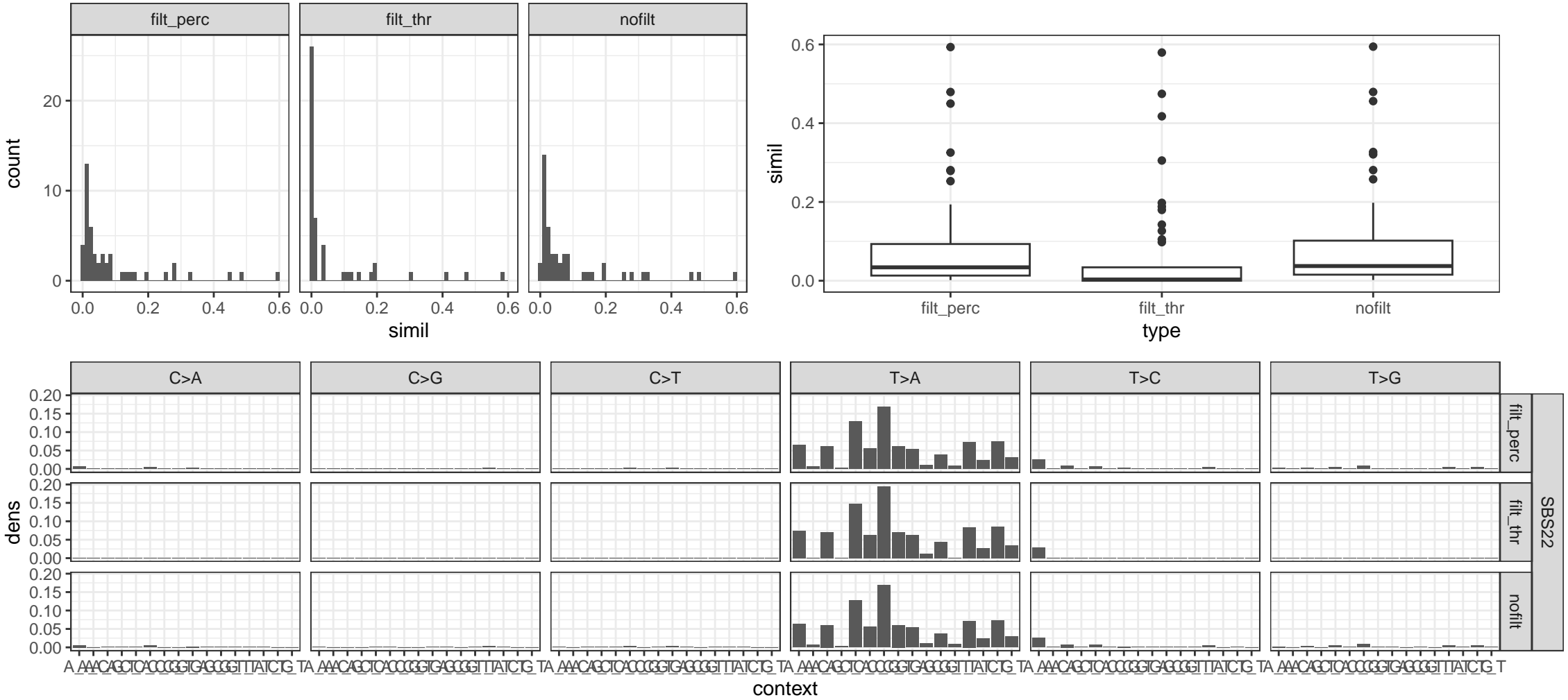
Signature SBS21

thr=0.01, p=0.3



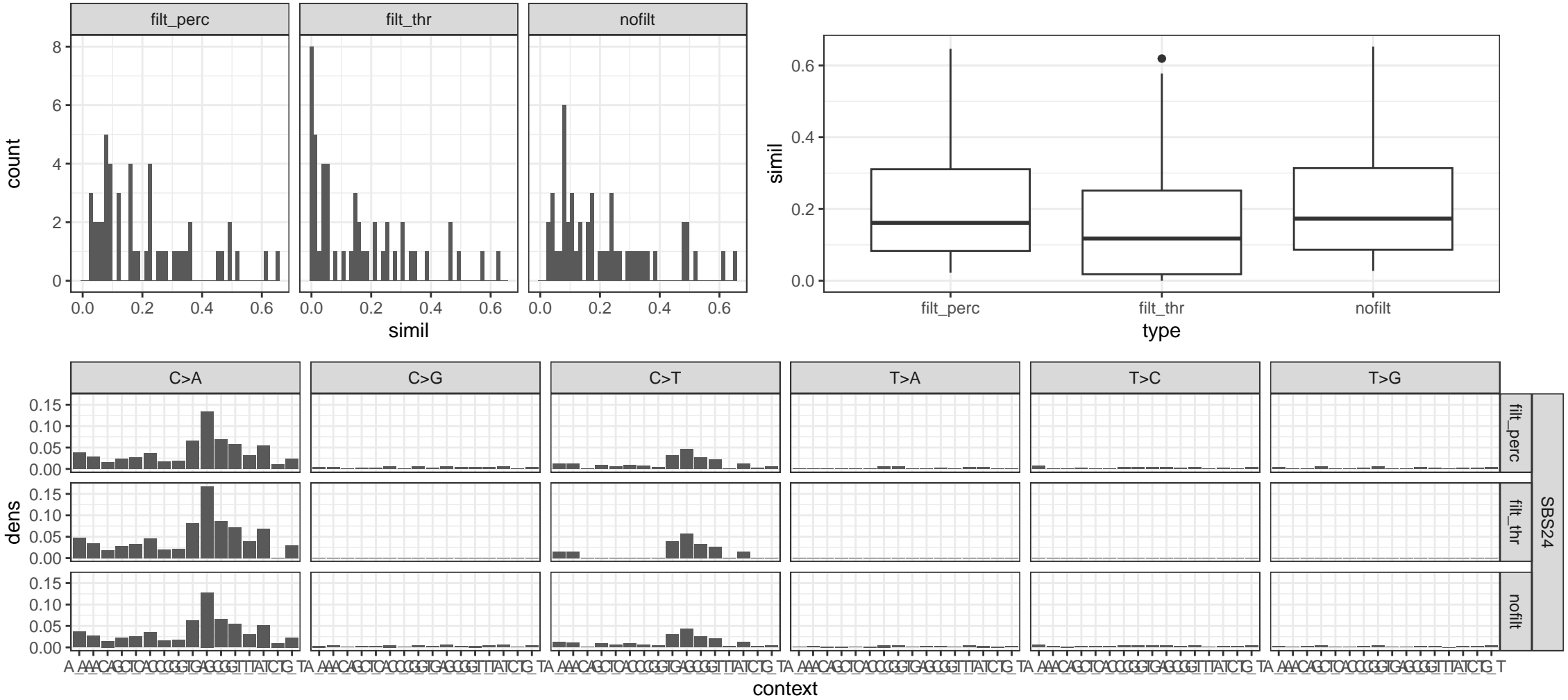
Signature SBS22

thr=0.01, p=0.3



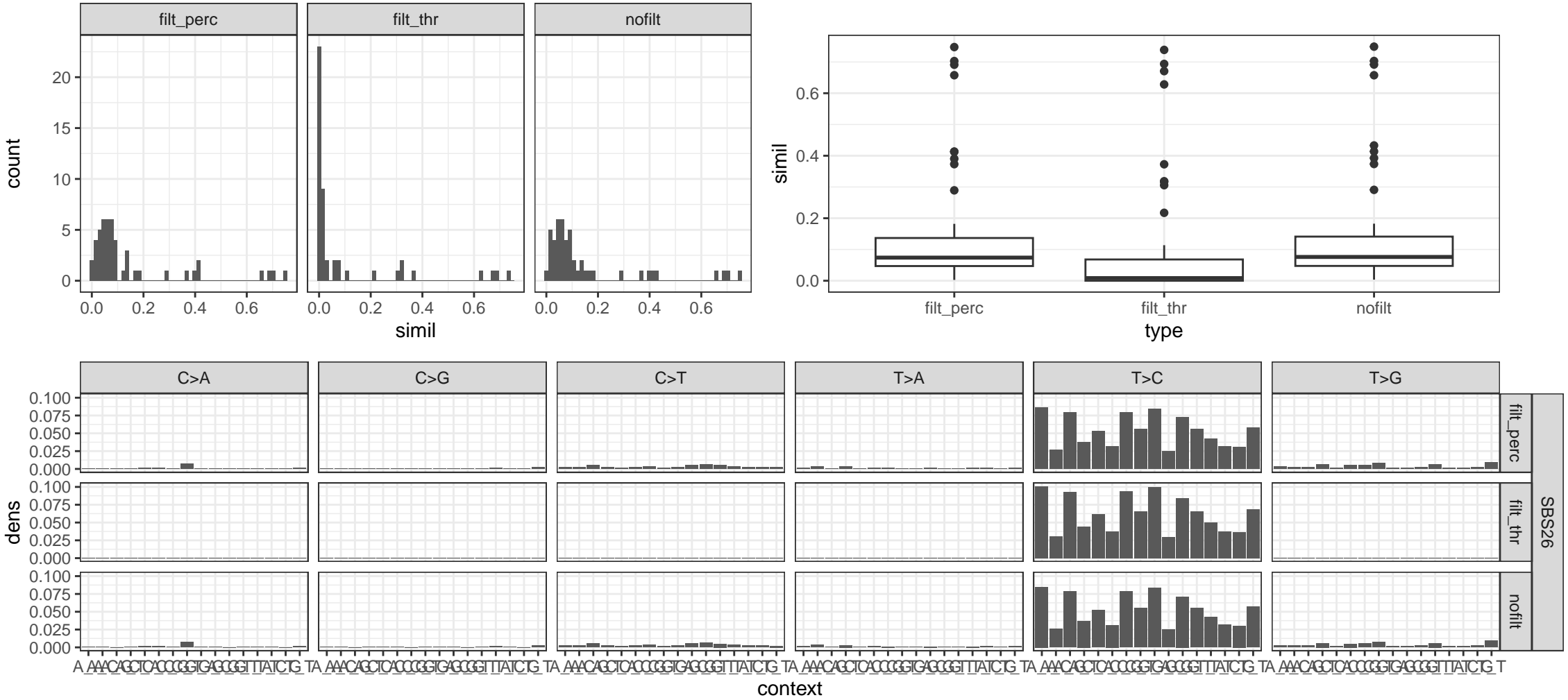
Signature SBS24

thr=0.01, p=0.3



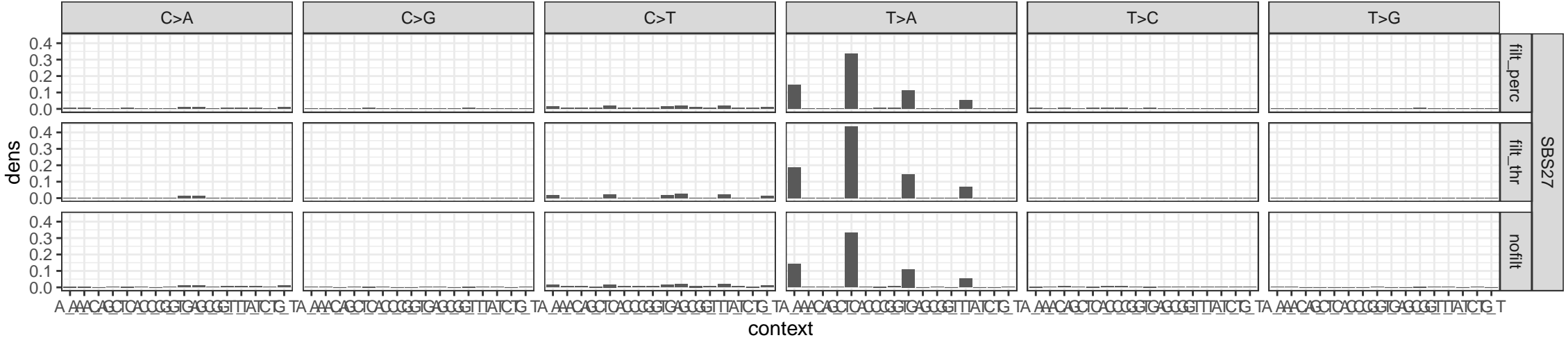
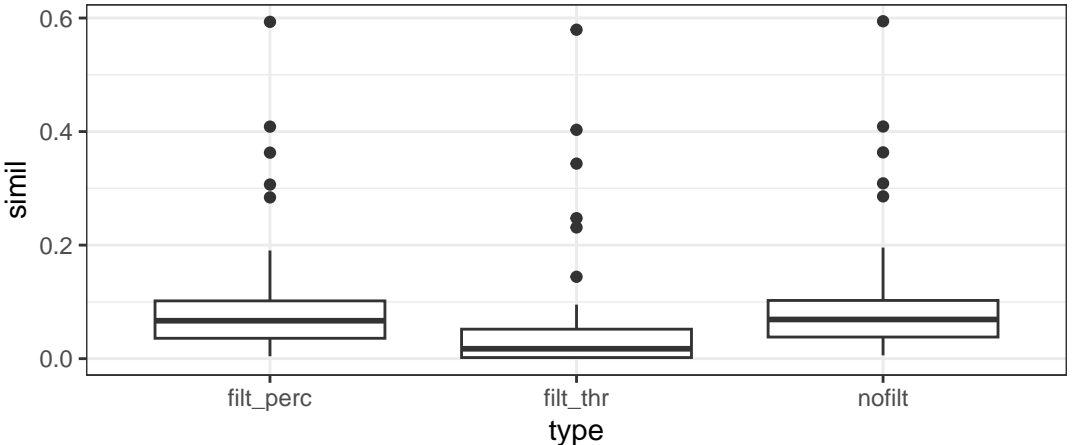
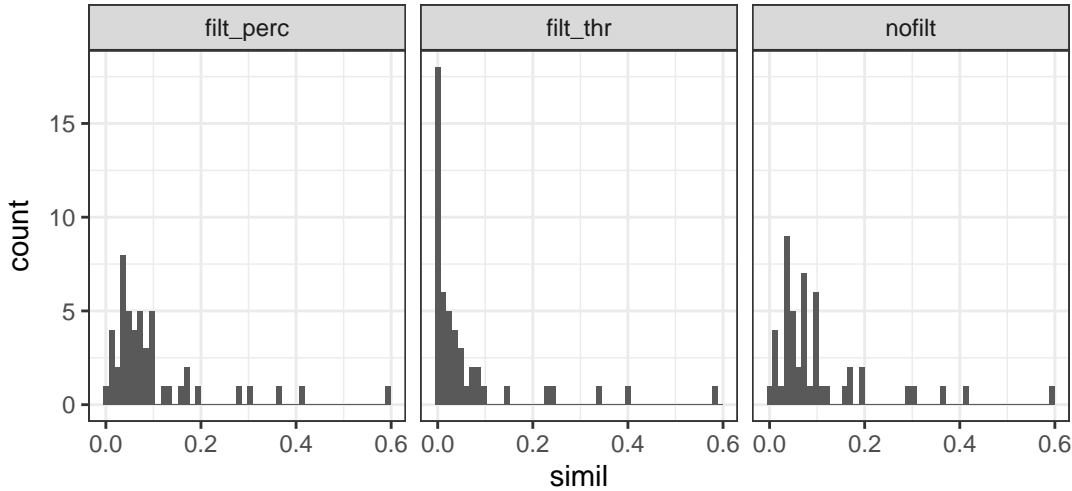
Signature SBS26

thr=0.01, p=0.3



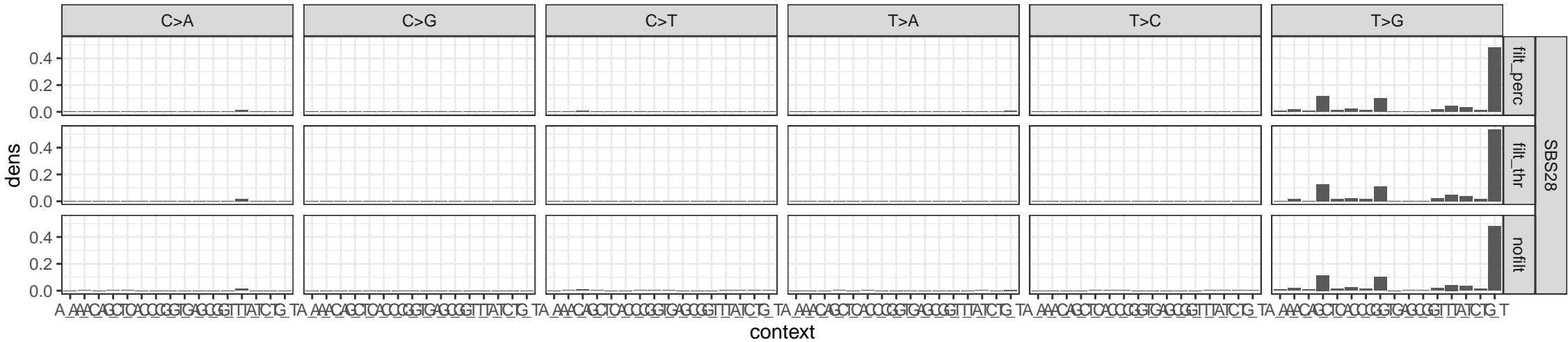
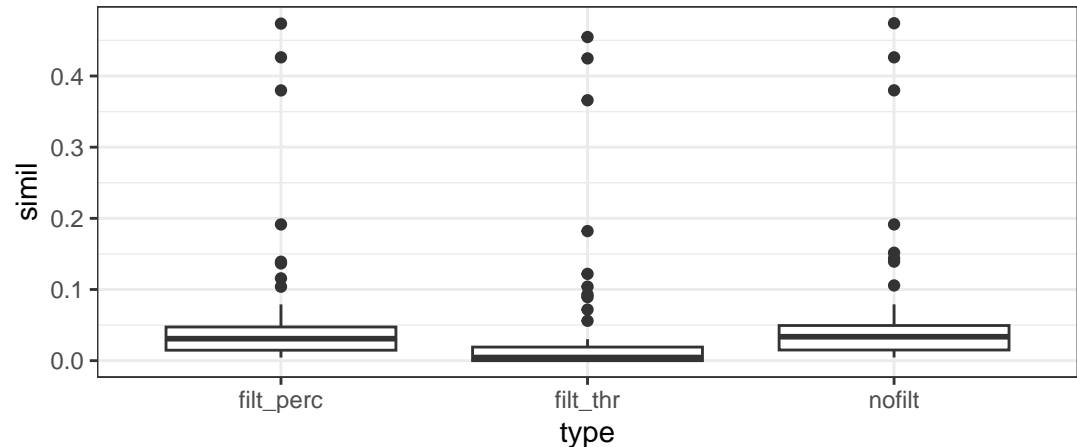
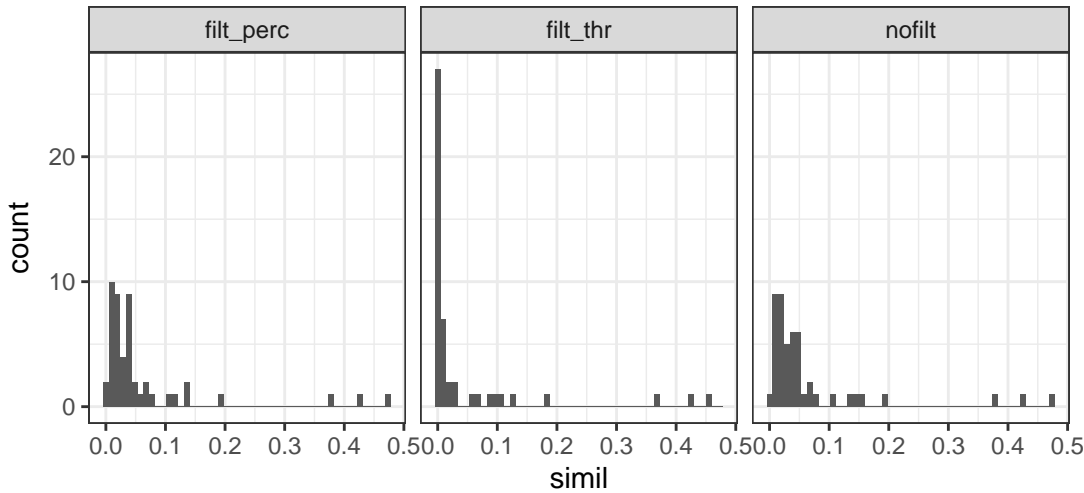
Signature SBS27

thr=0.01, p=0.3



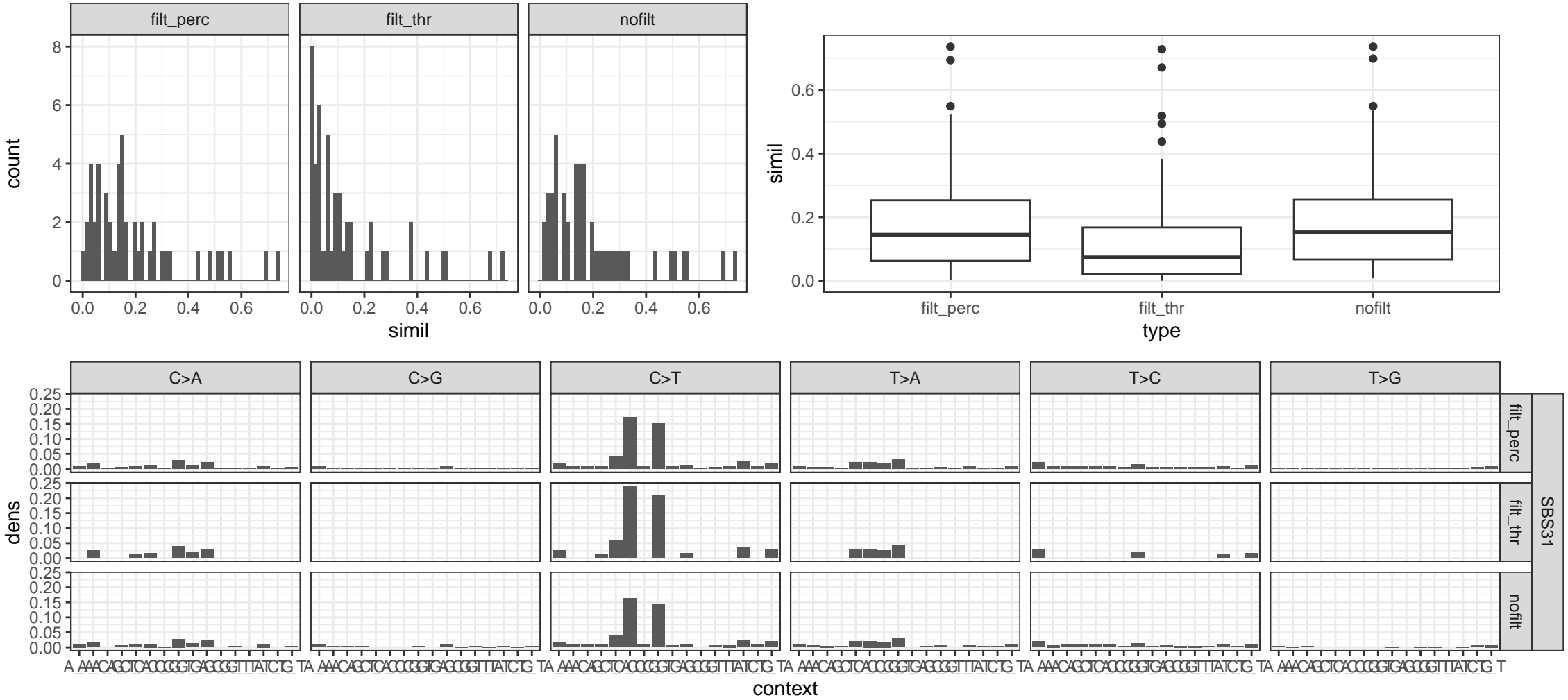
Signature SBS28

thr=0.01, p=0.3



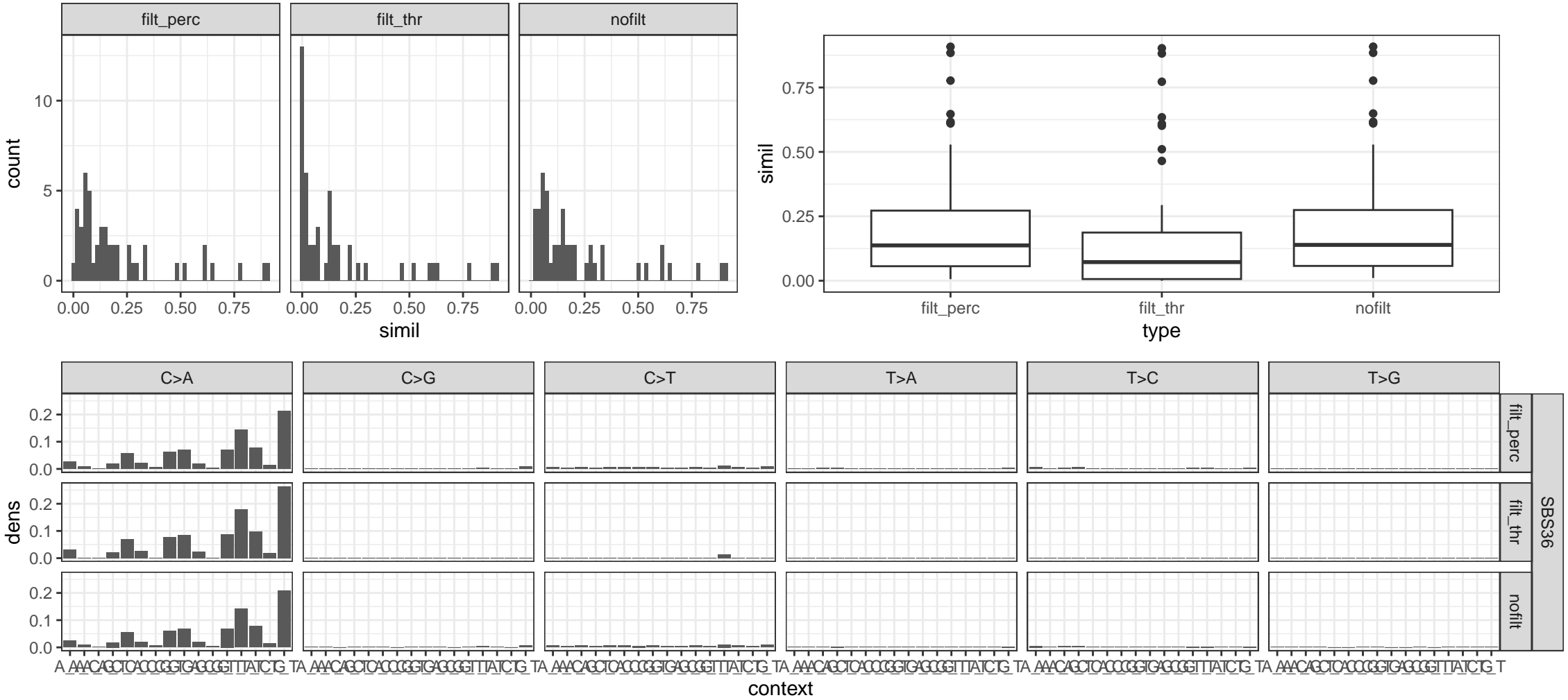
Signature SBS31

thr=0.01, p=0.3



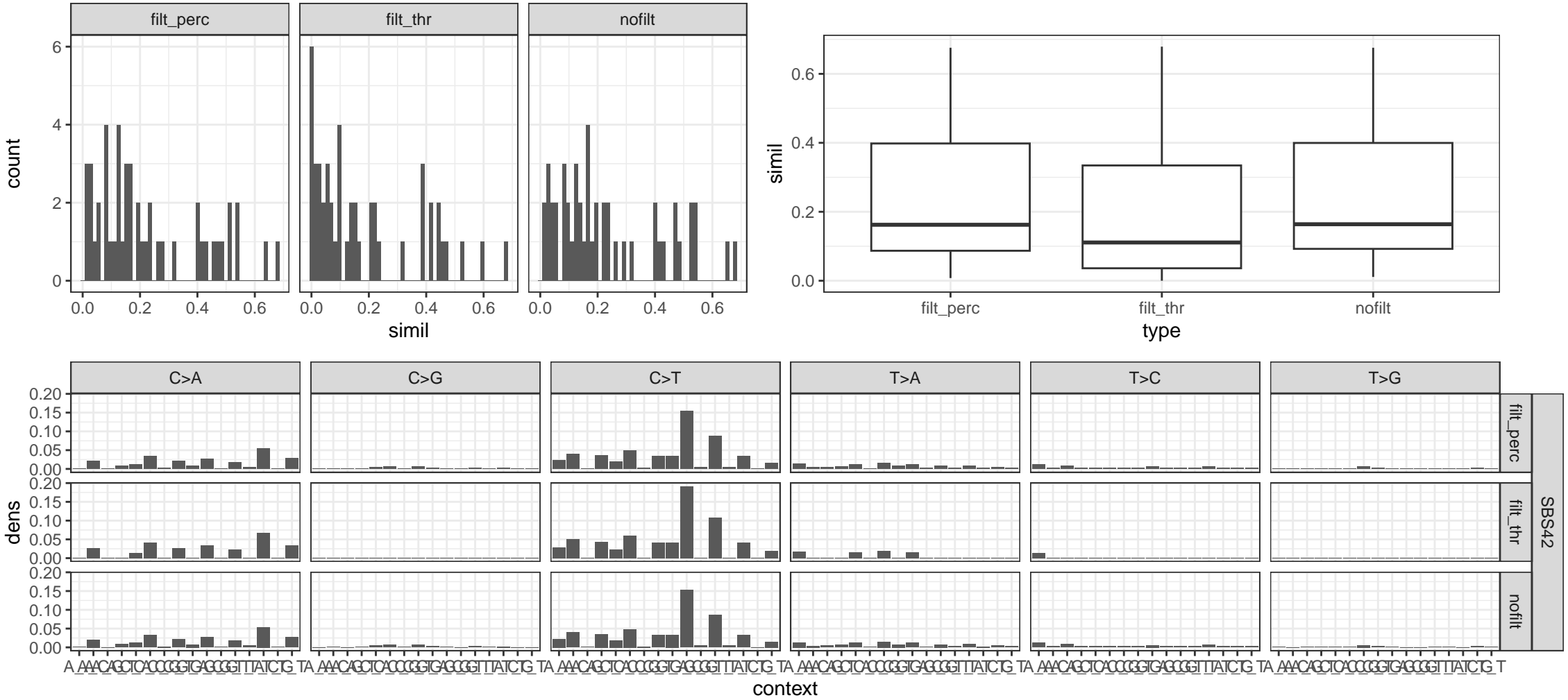
Signature SBS36

thr=0.01, p=0.3



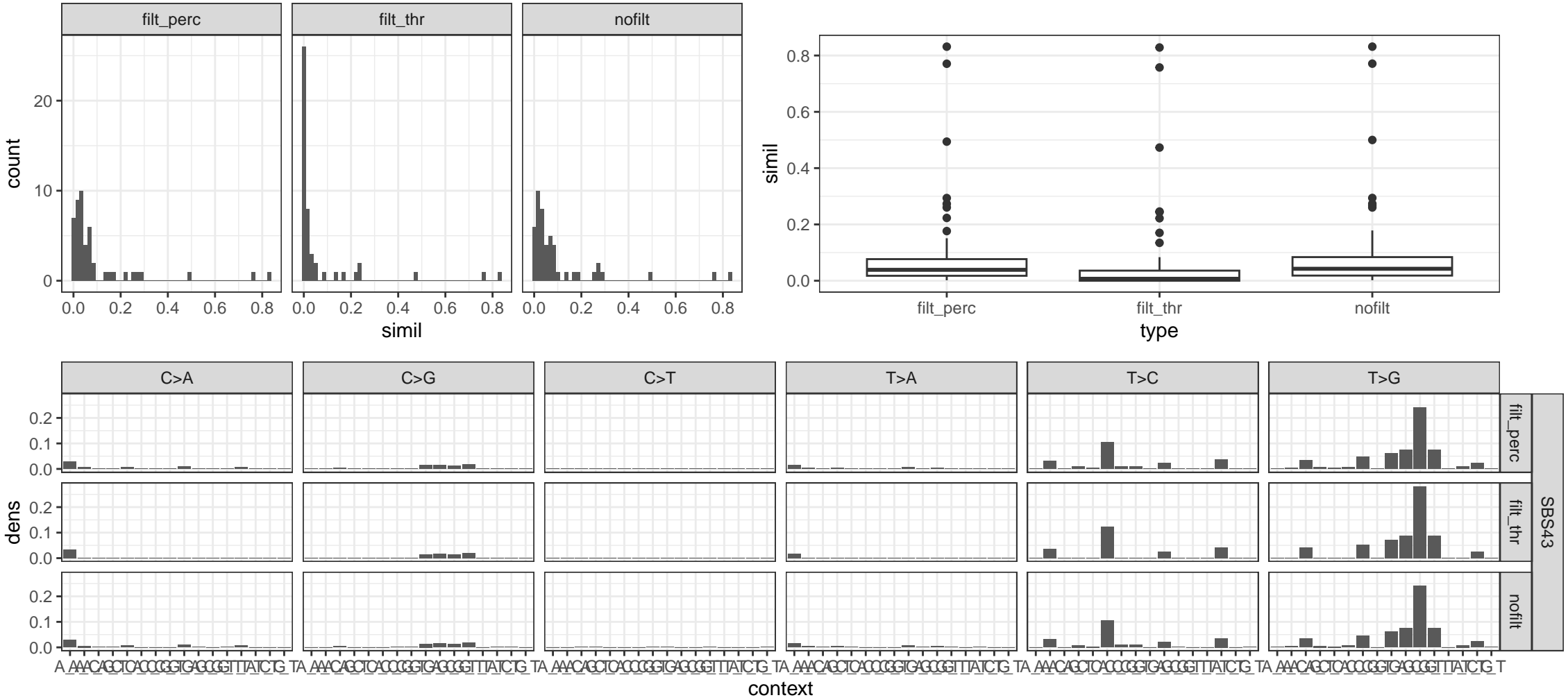
Signature SBS42

thr=0.01, p=0.3



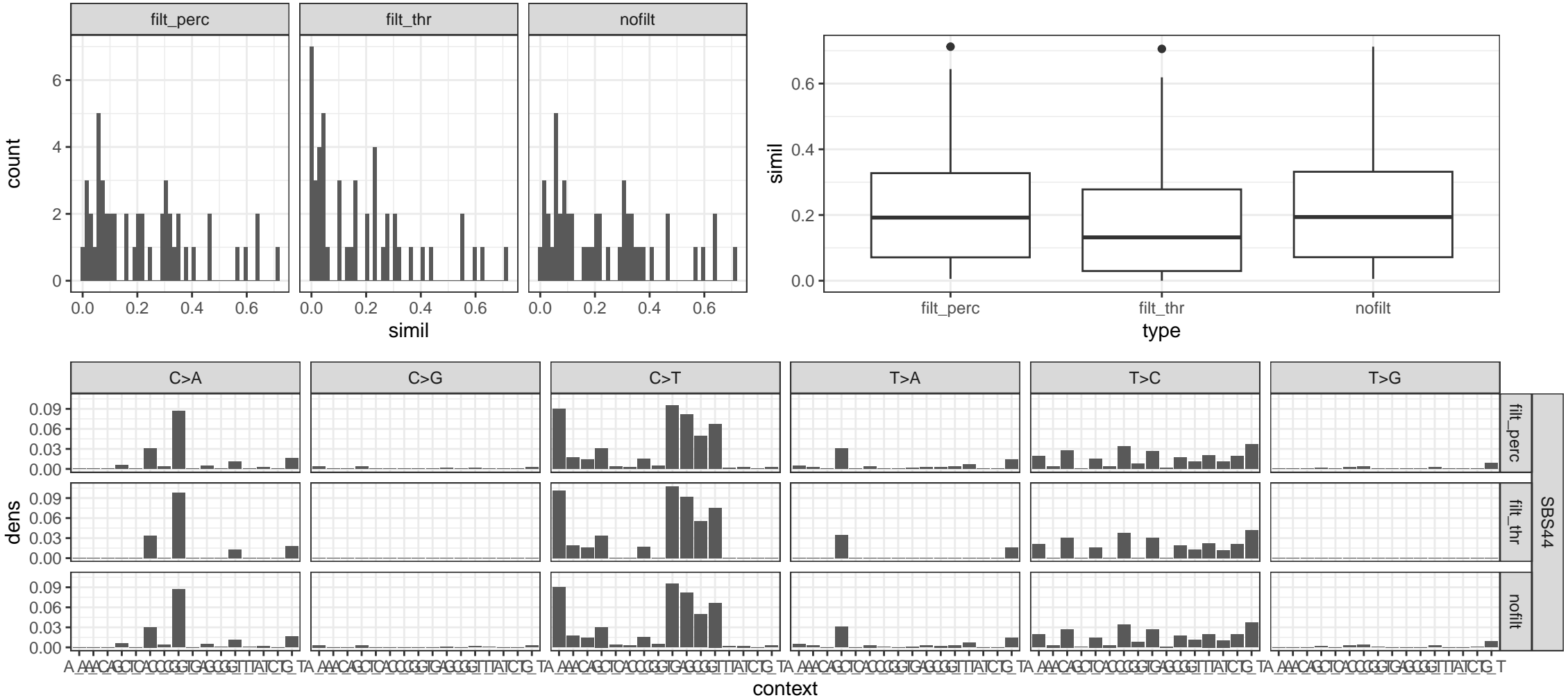
Signature SBS43

thr=0.01, p=0.3



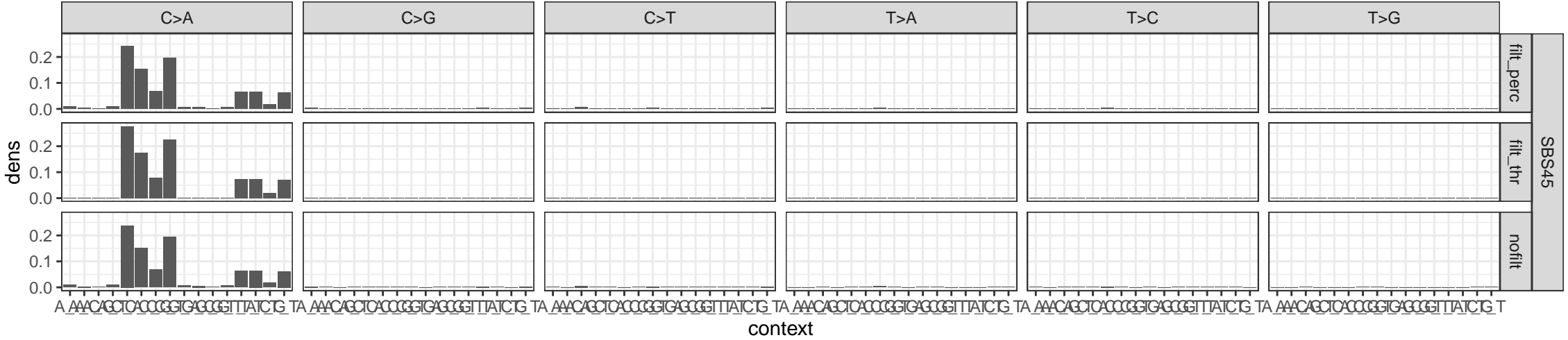
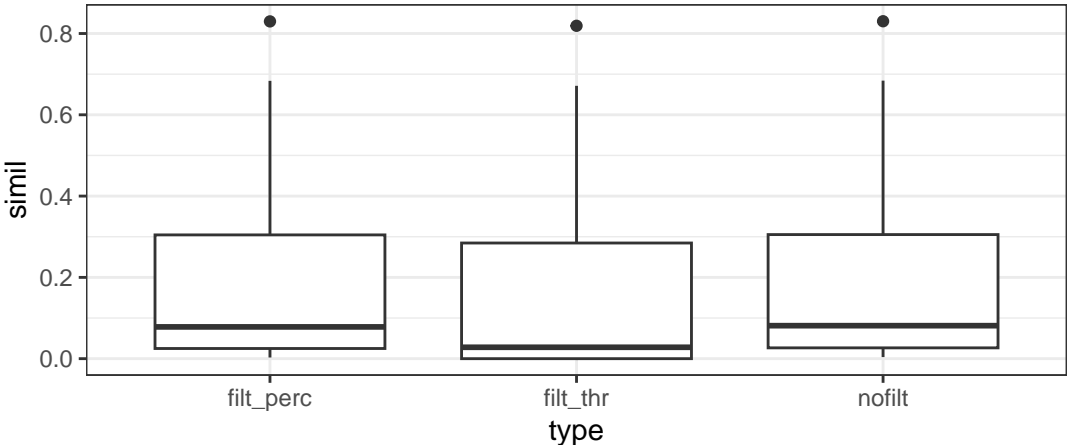
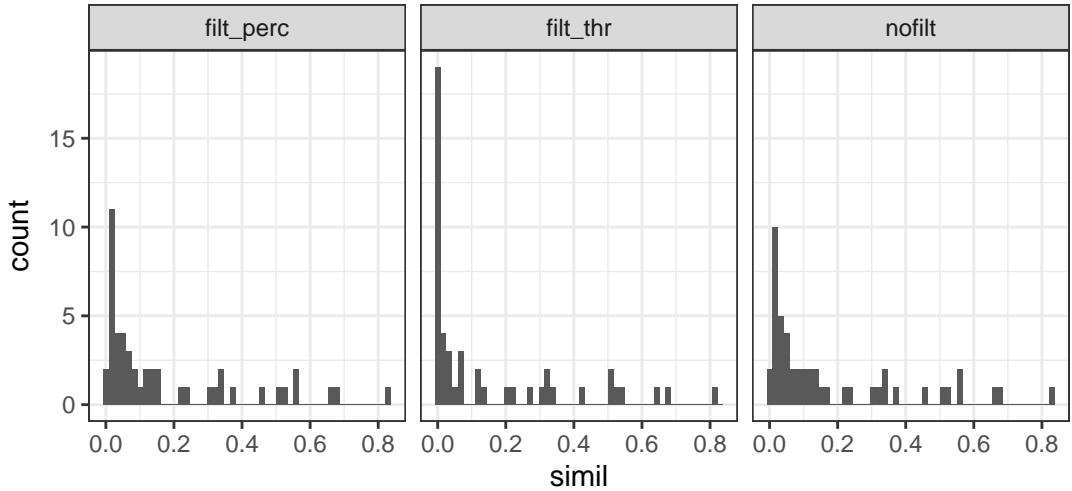
Signature SBS44

thr=0.01, p=0.3



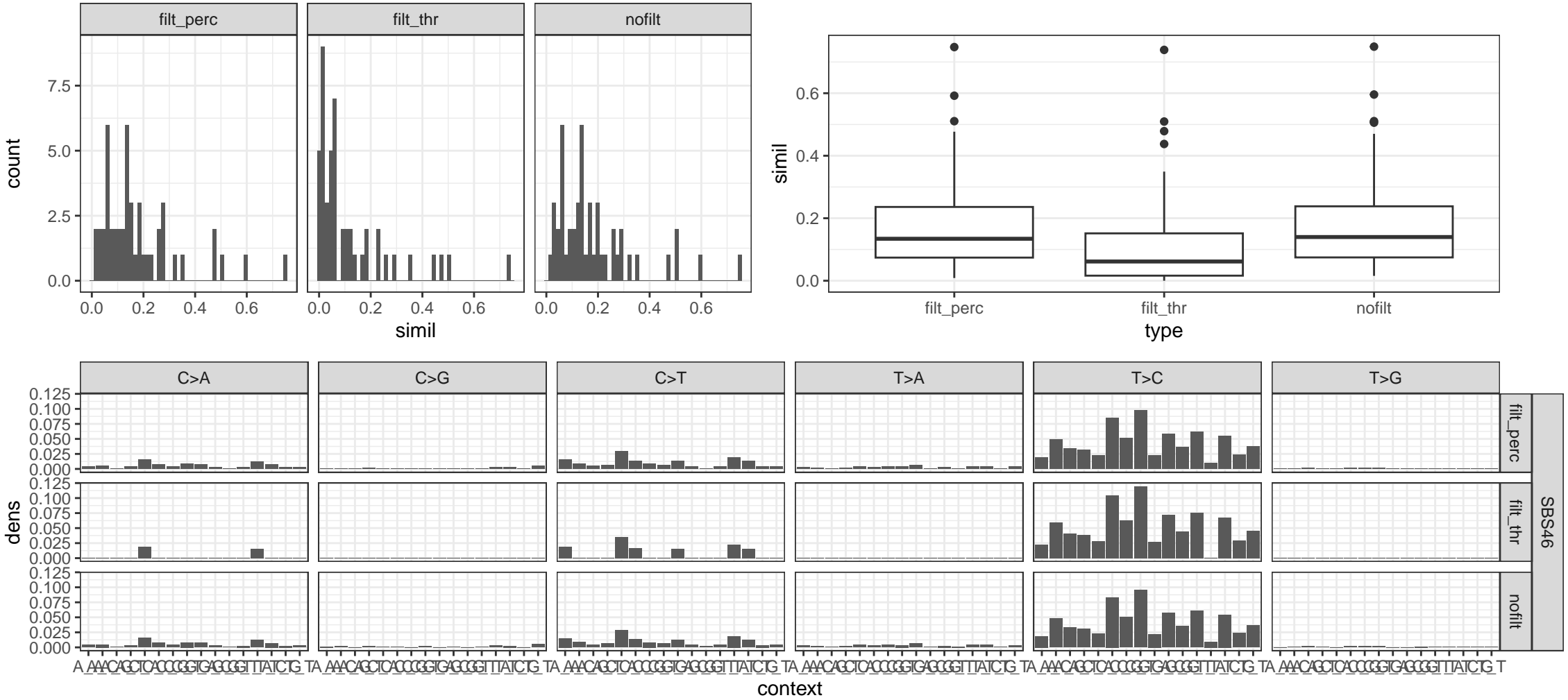
Signature SBS45

thr=0.01, p=0.3



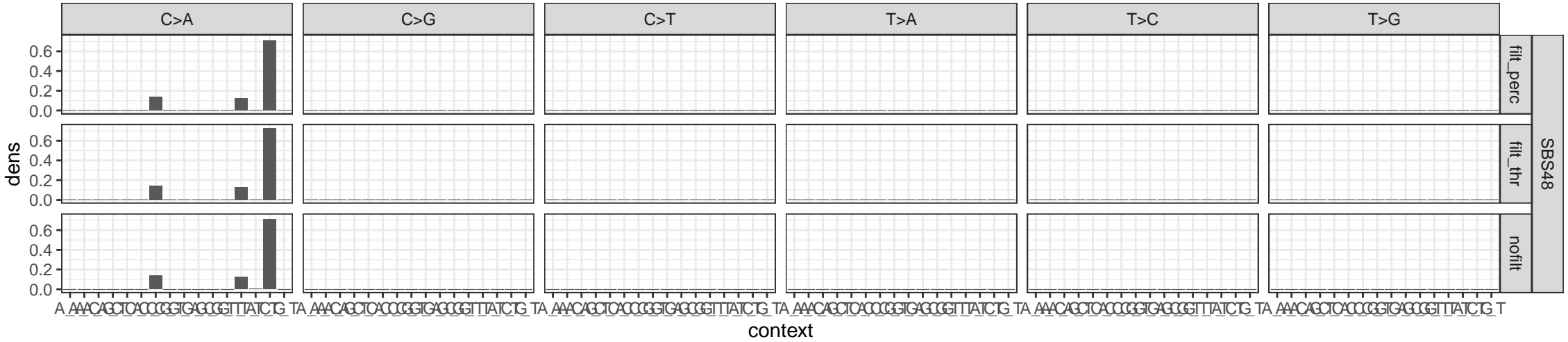
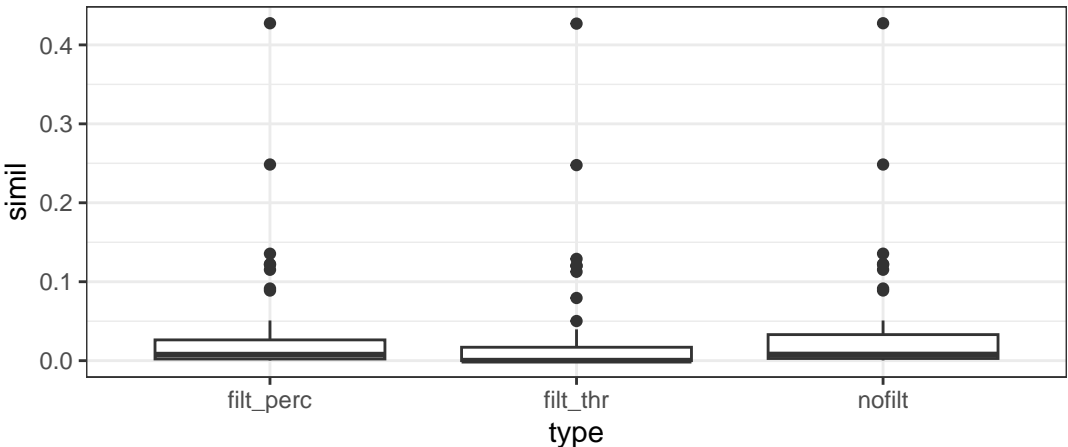
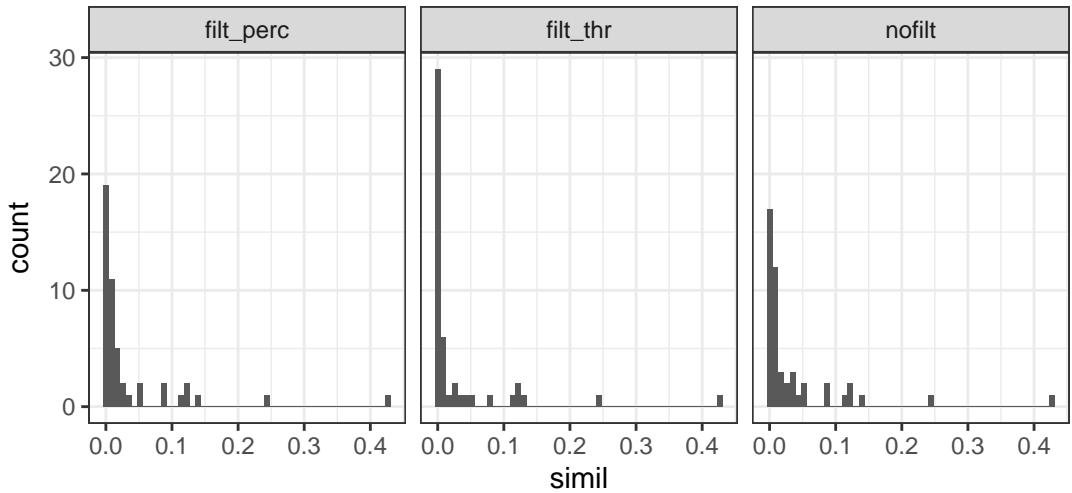
Signature SBS46

thr=0.01, p=0.3



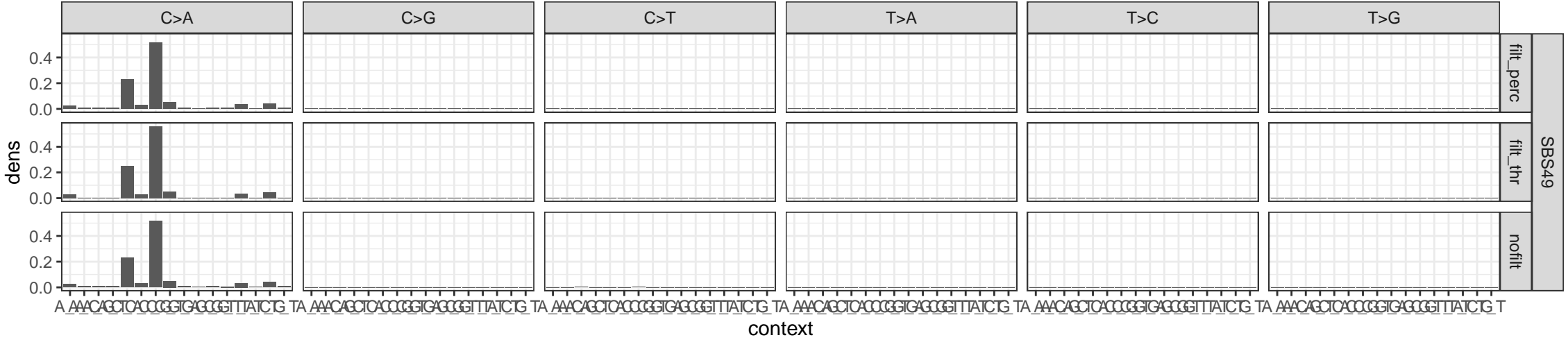
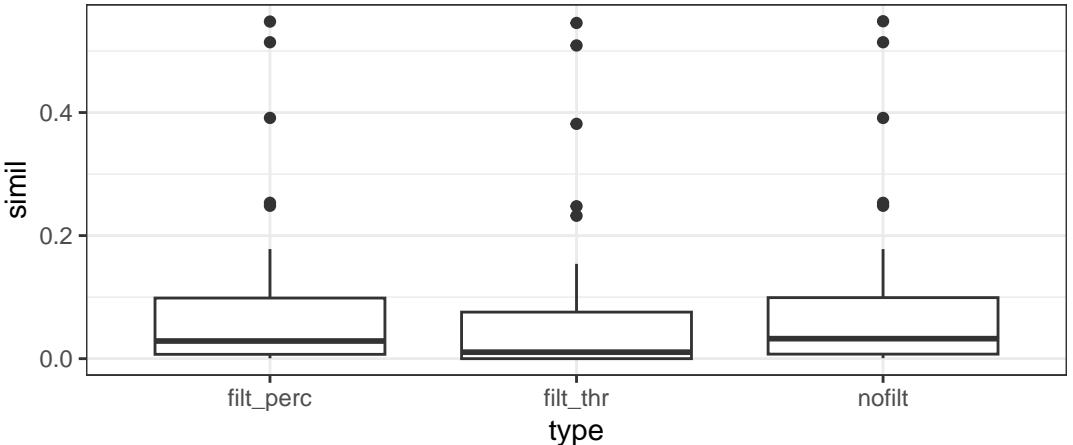
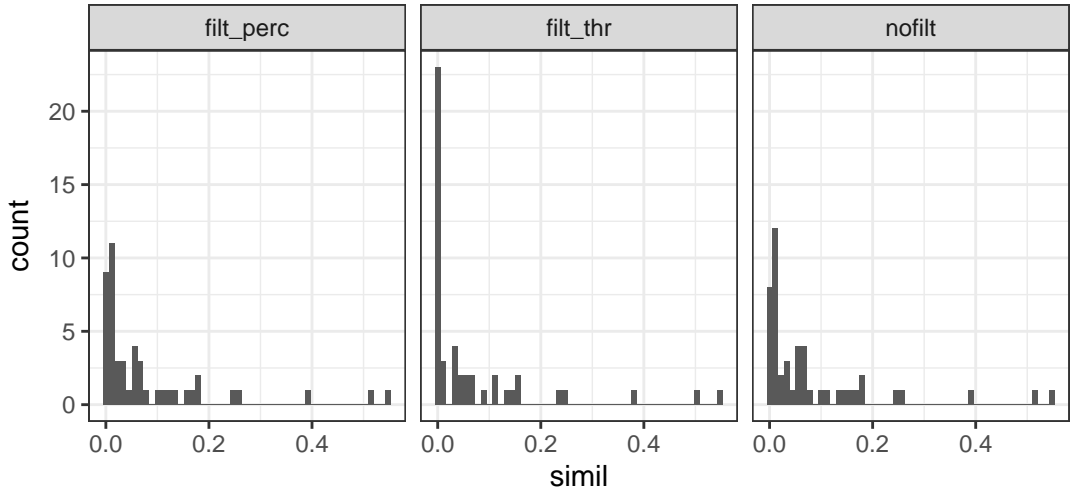
Signature SBS48

thr=0.01, p=0.3



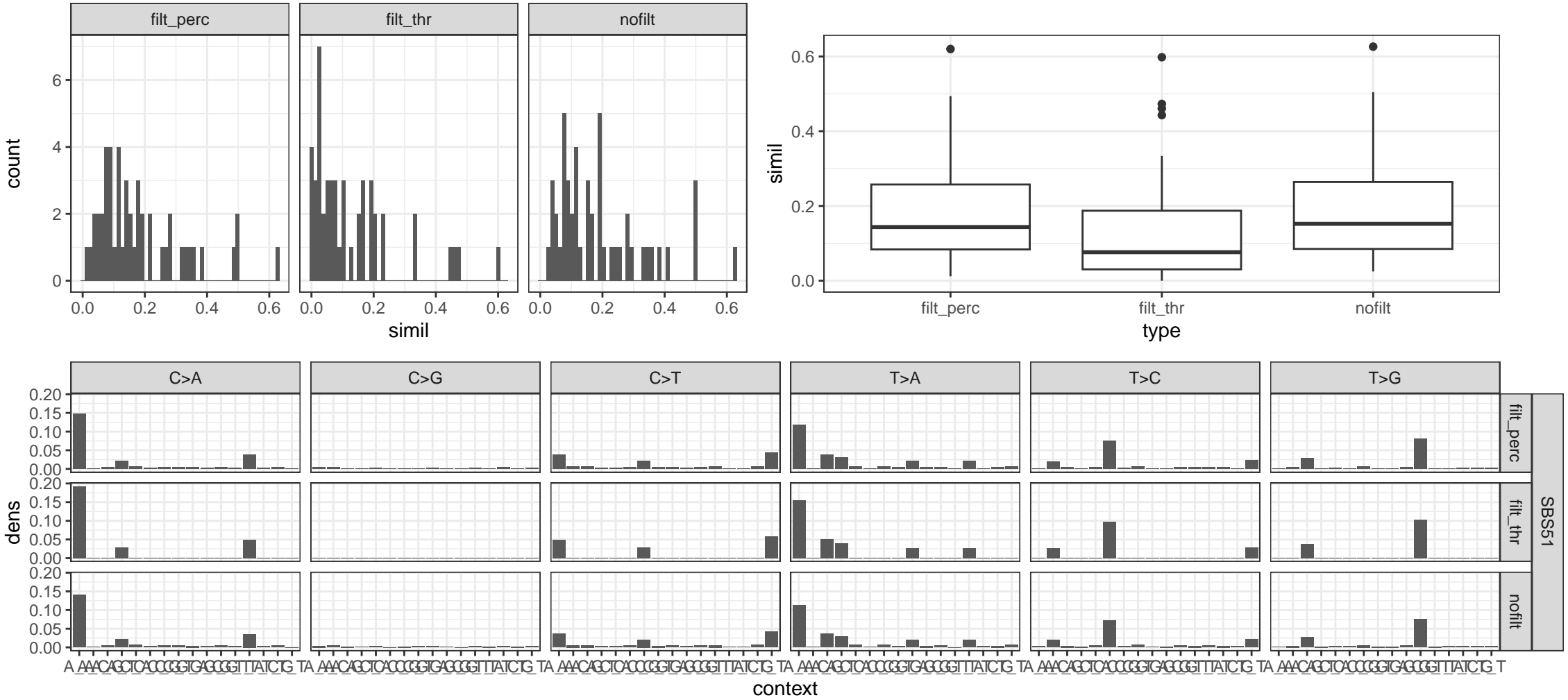
Signature SBS49

thr=0.01, p=0.3



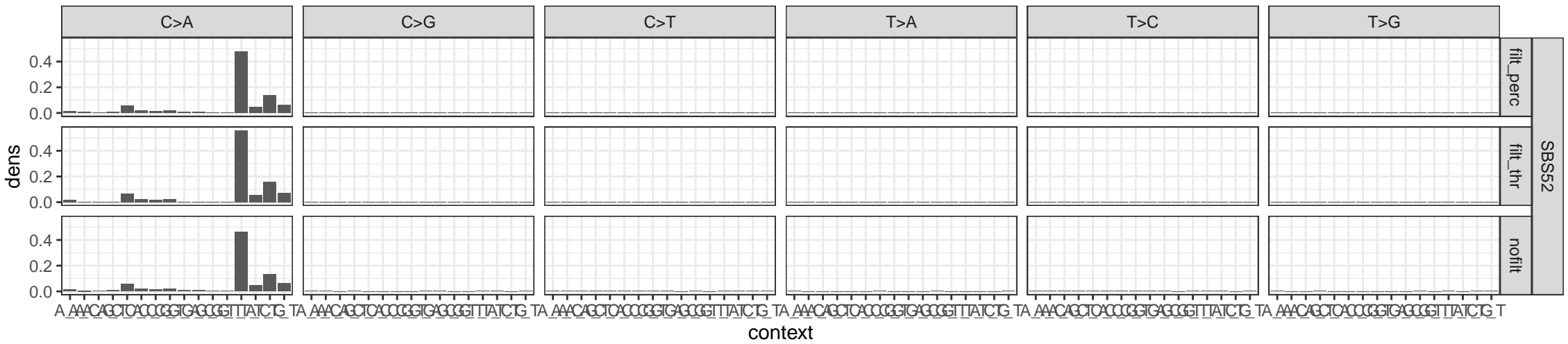
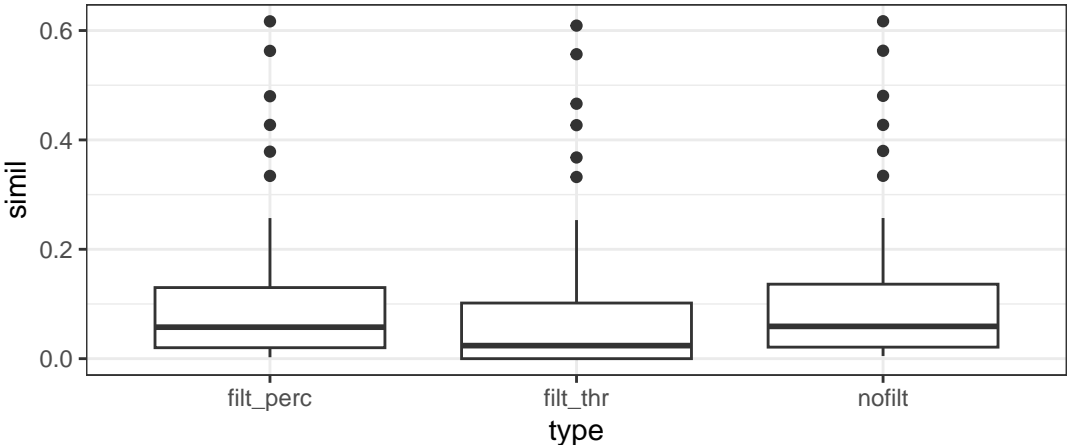
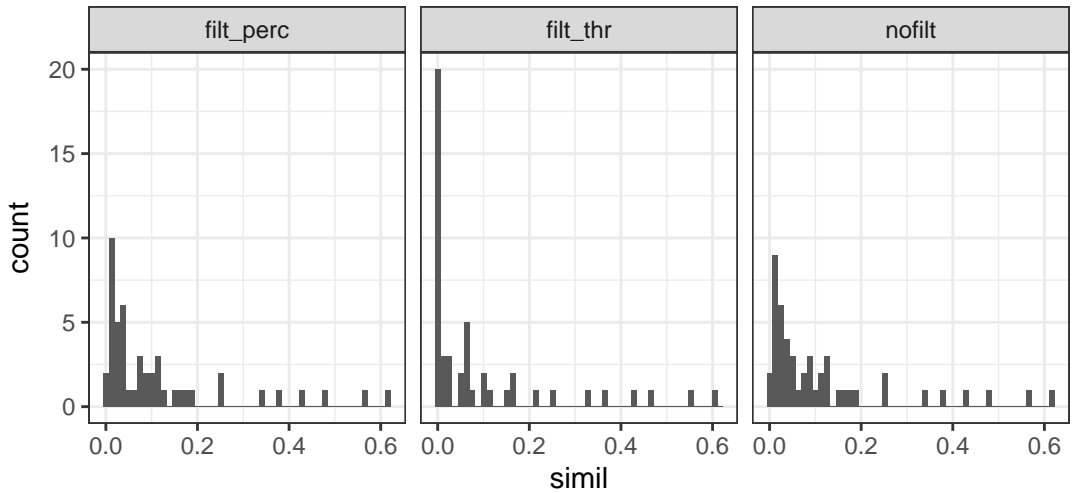
Signature SBS51

thr=0.01, p=0.3



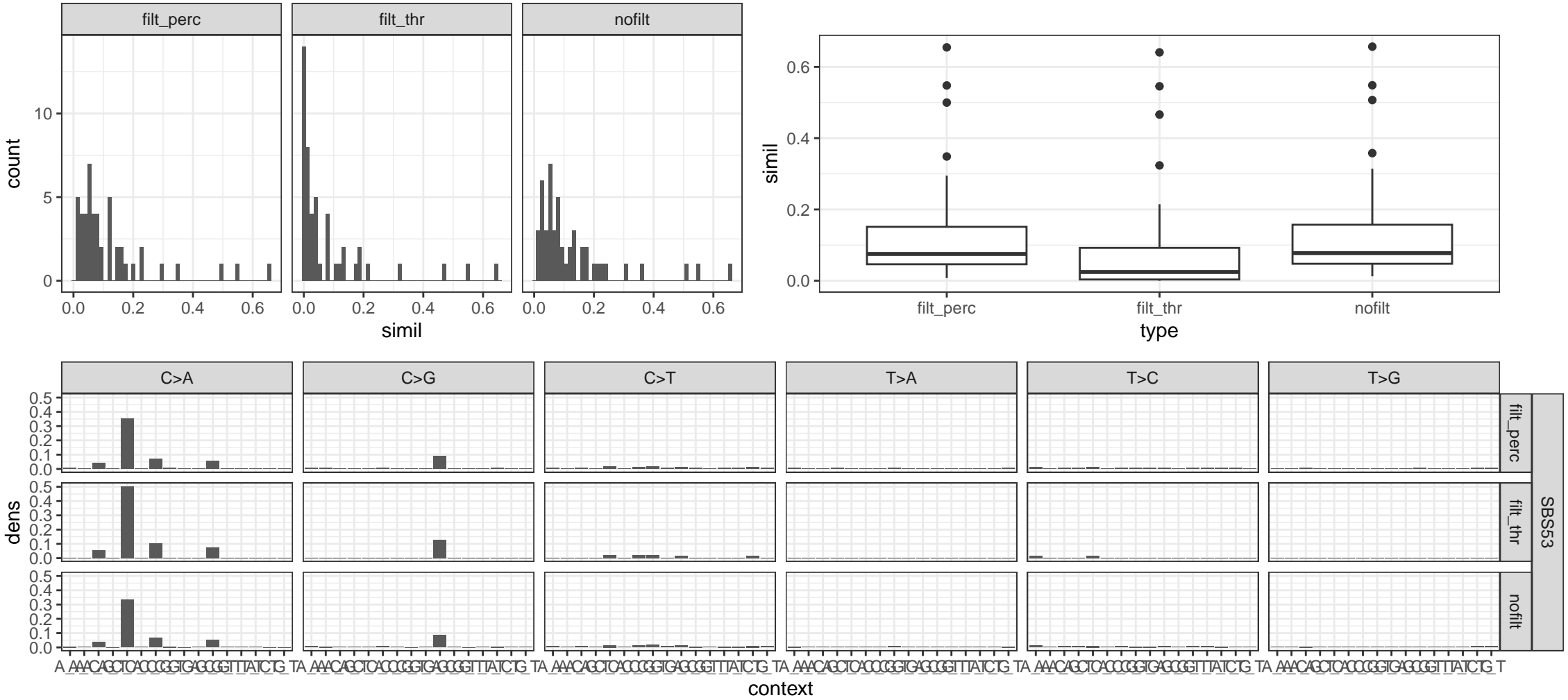
Signature SBS52

thr=0.01, p=0.3



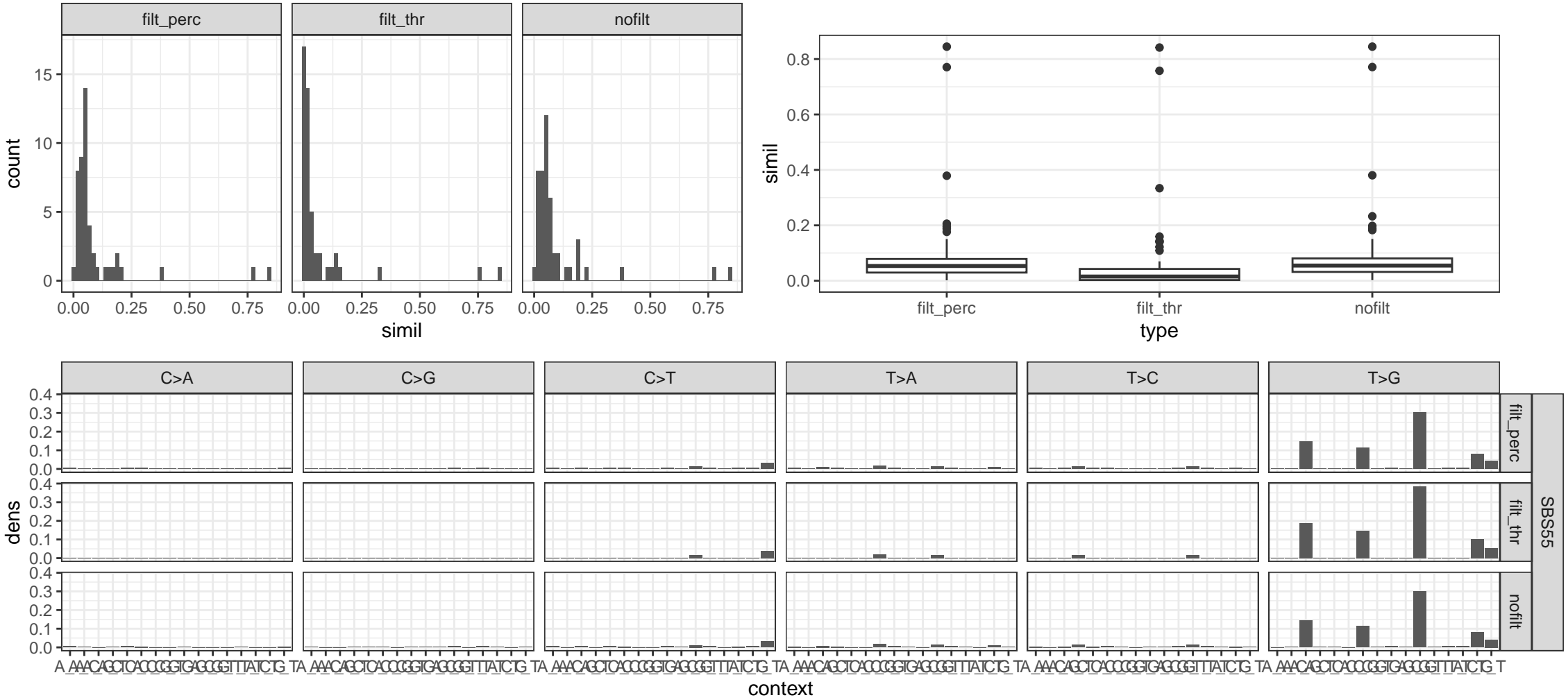
Signature SBS53

thr=0.01, p=0.3



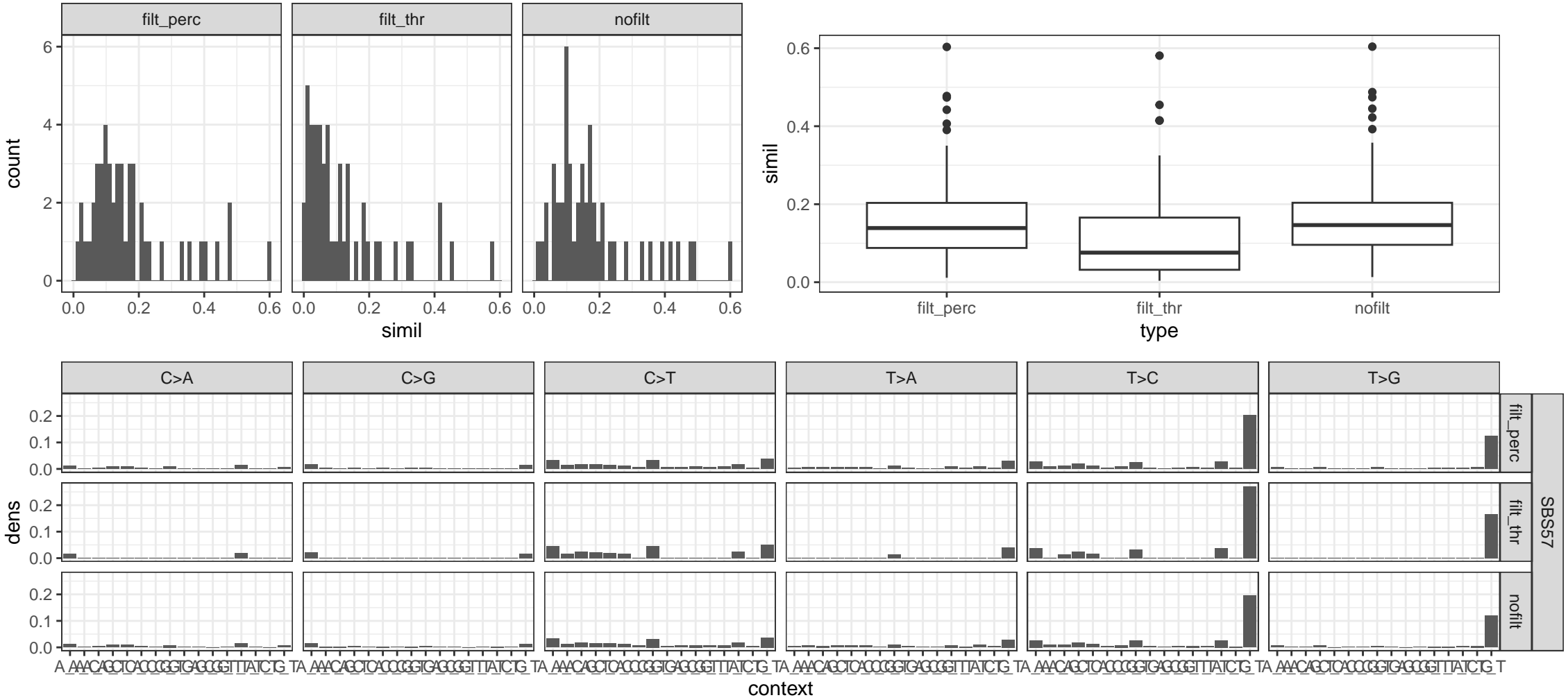
Signature SBS55

thr=0.01, p=0.3



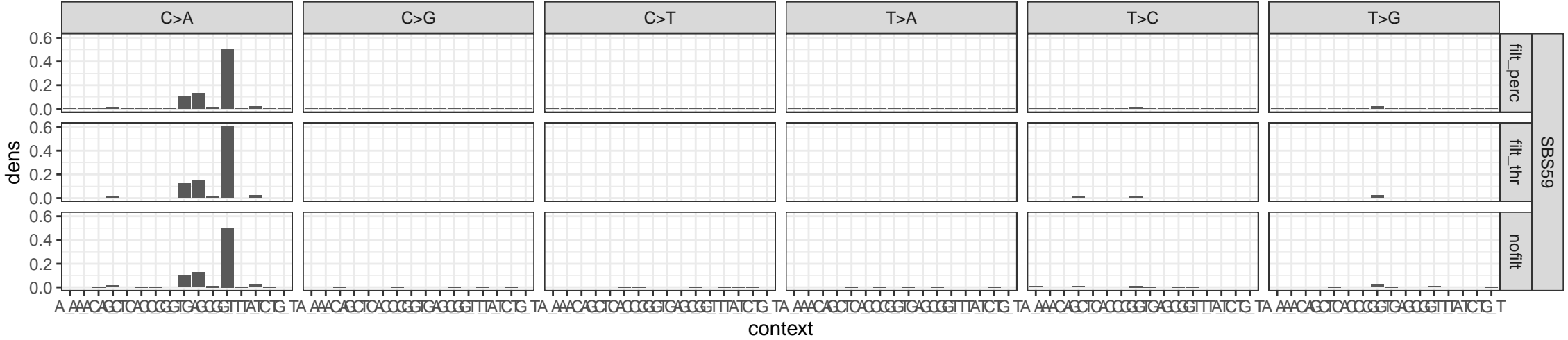
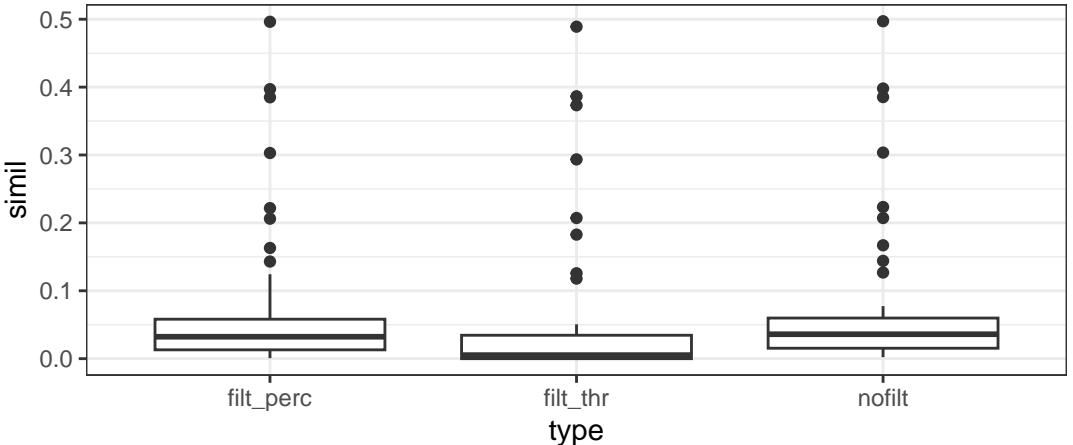
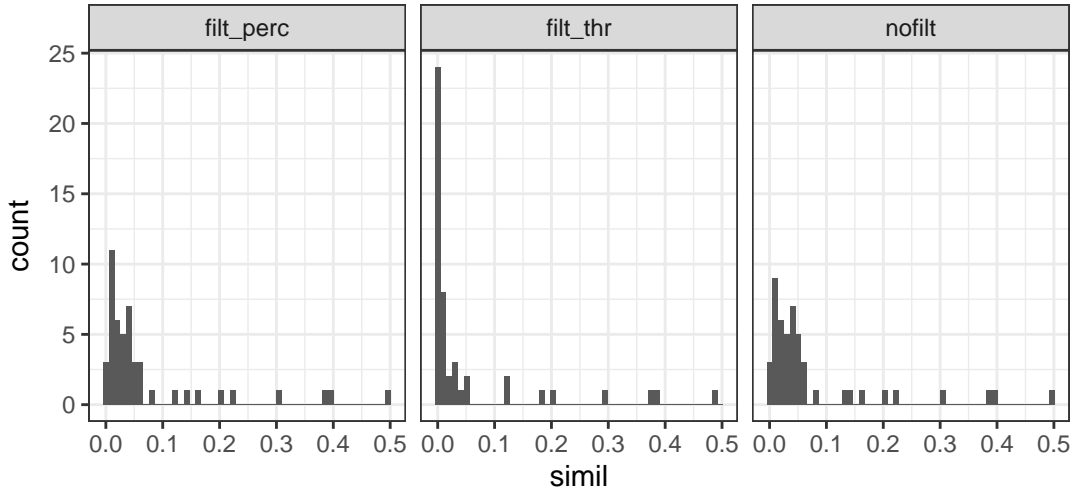
Signature SBS57

thr=0.01, p=0.3



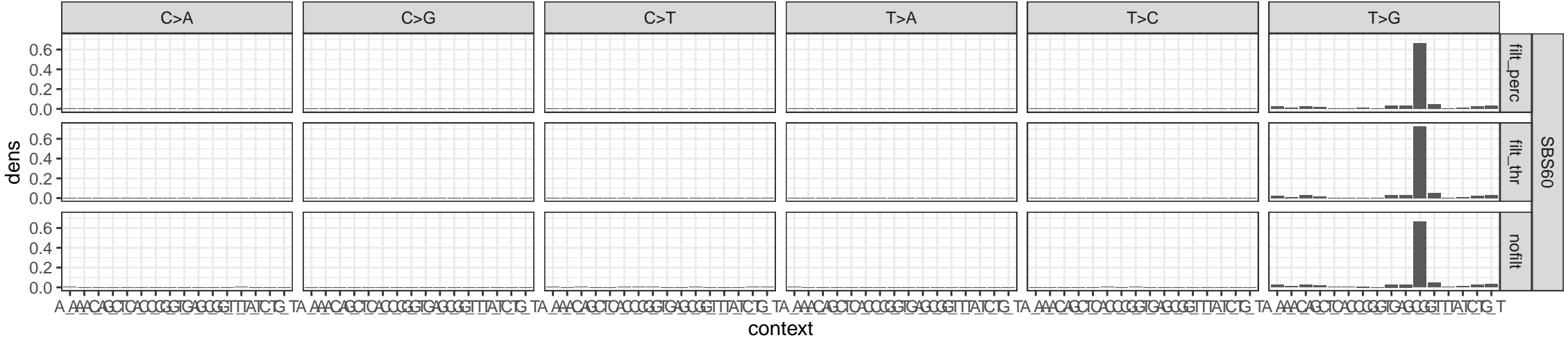
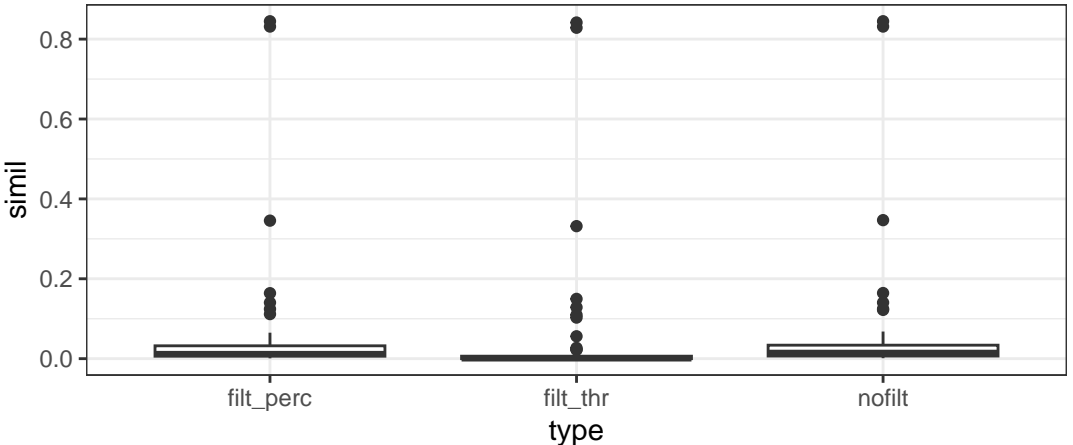
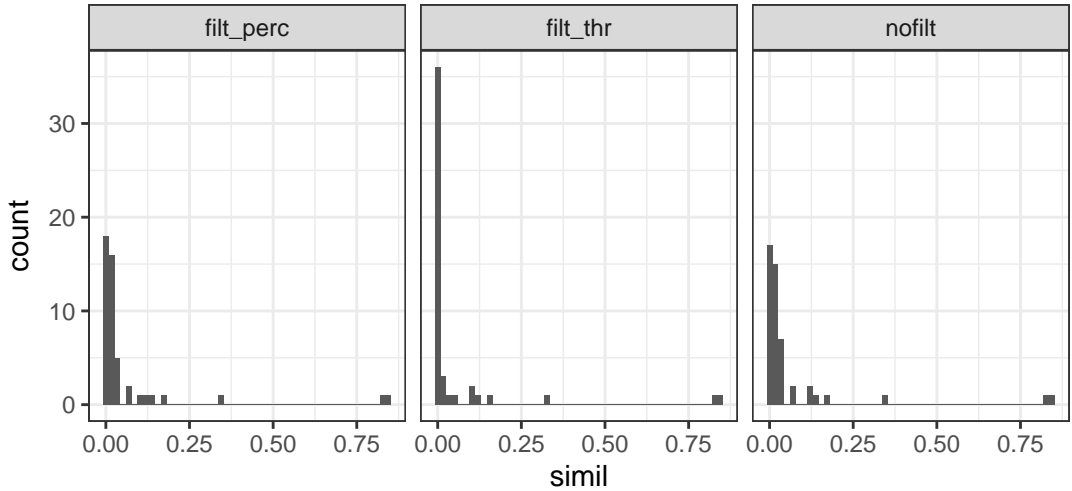
Signature SBS59

thr=0.01, p=0.3



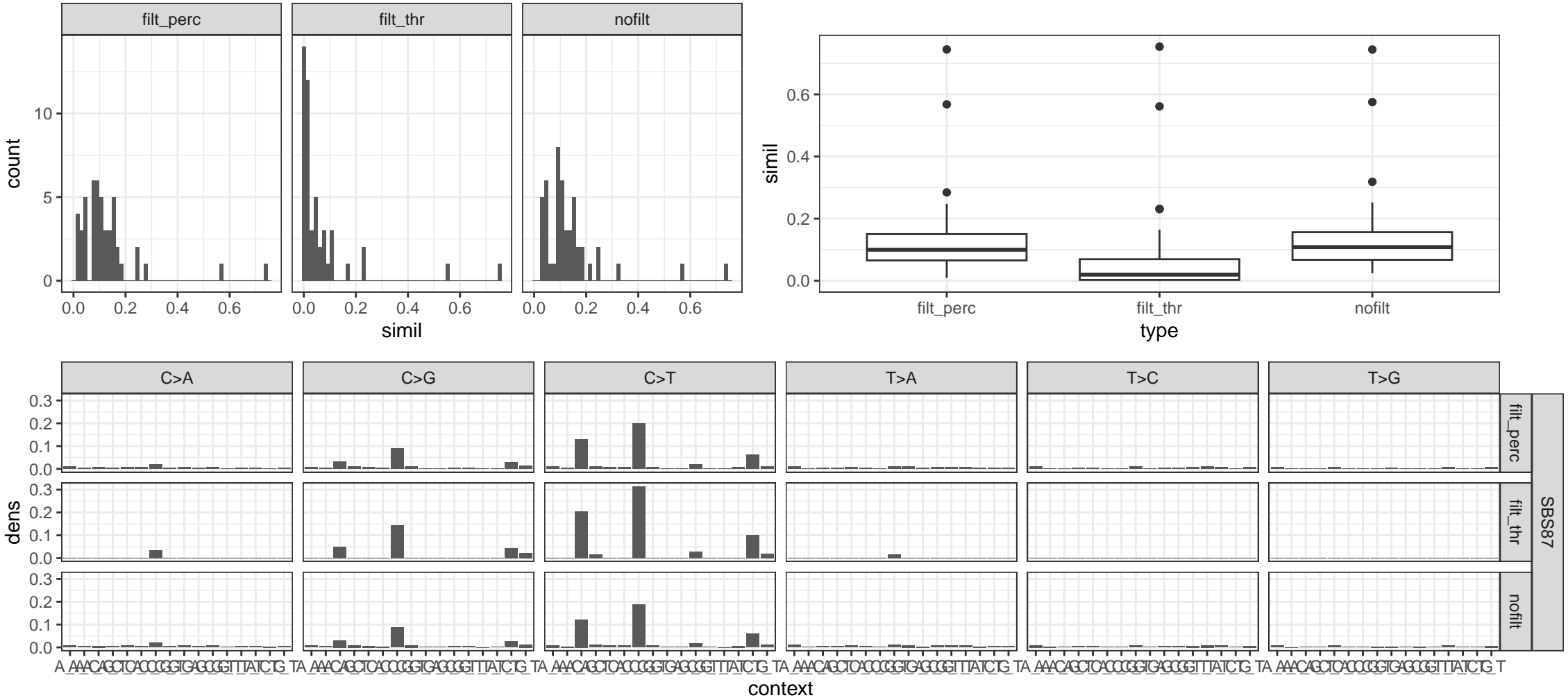
Signature SBS60

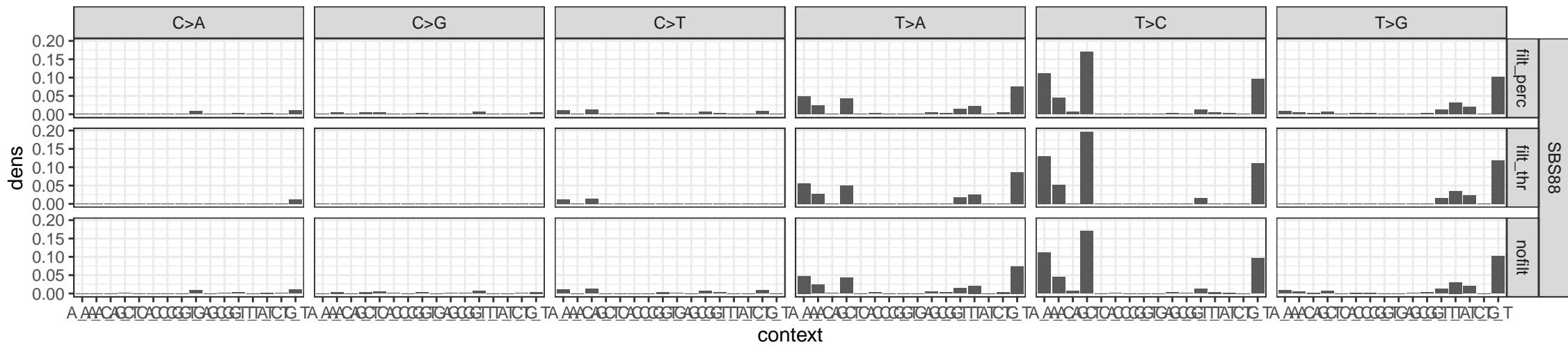
thr=0.01, p=0.3



Signature SBS87

thr=0.01, p=0.3





Signature SBS90

thr=0.01, p=0.3

