SIMUL: Rare sigs SBS20 frequency 0.17 – Common sigs SBS22
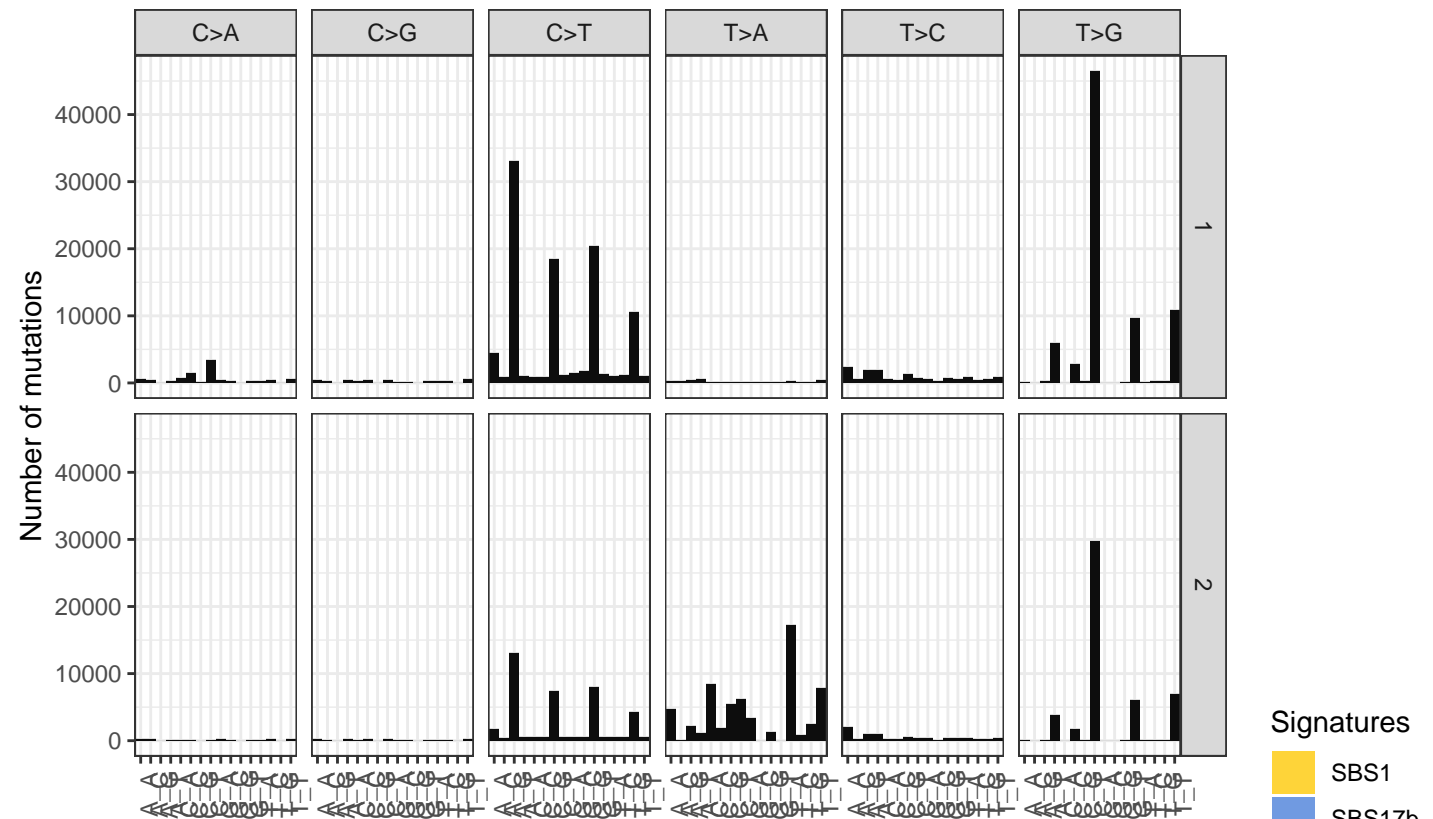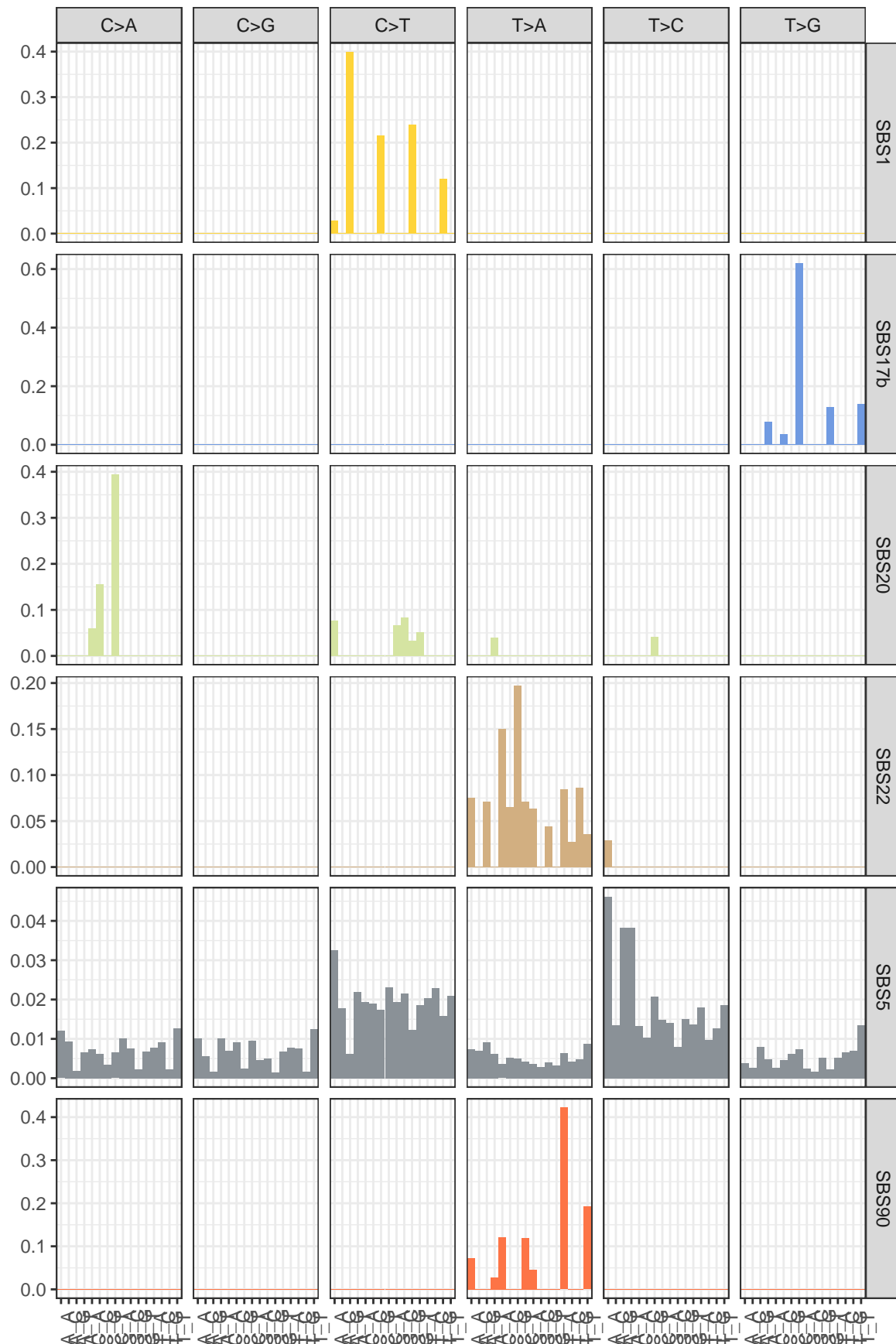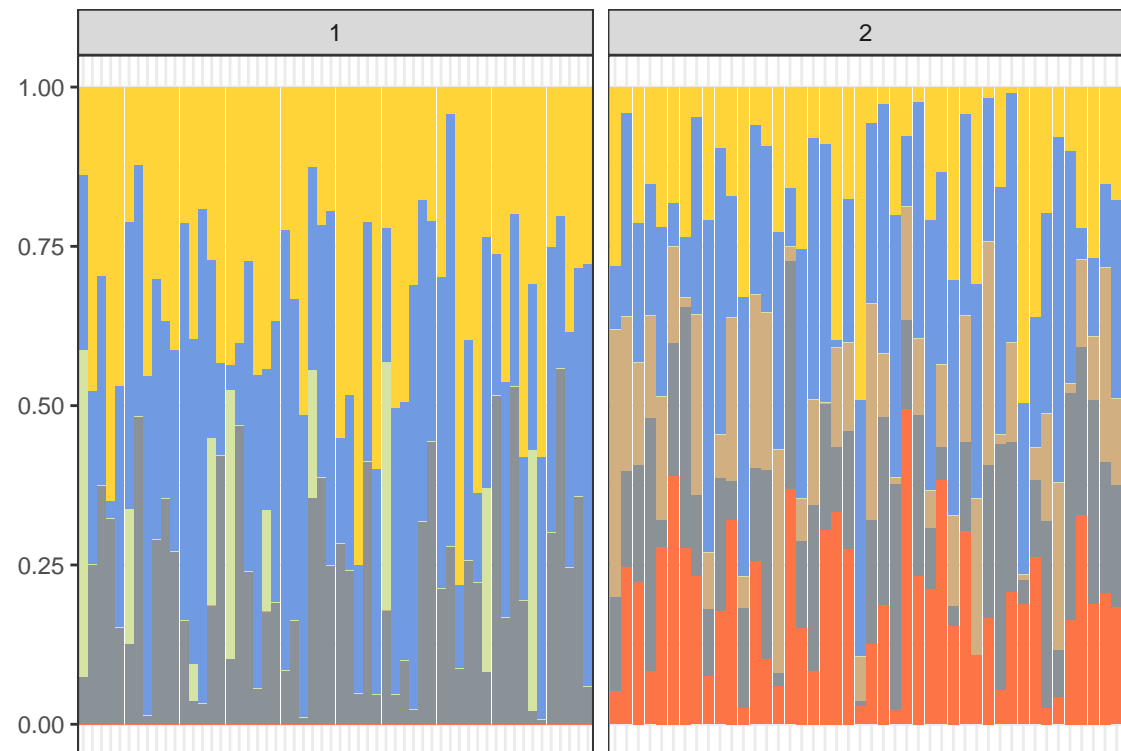
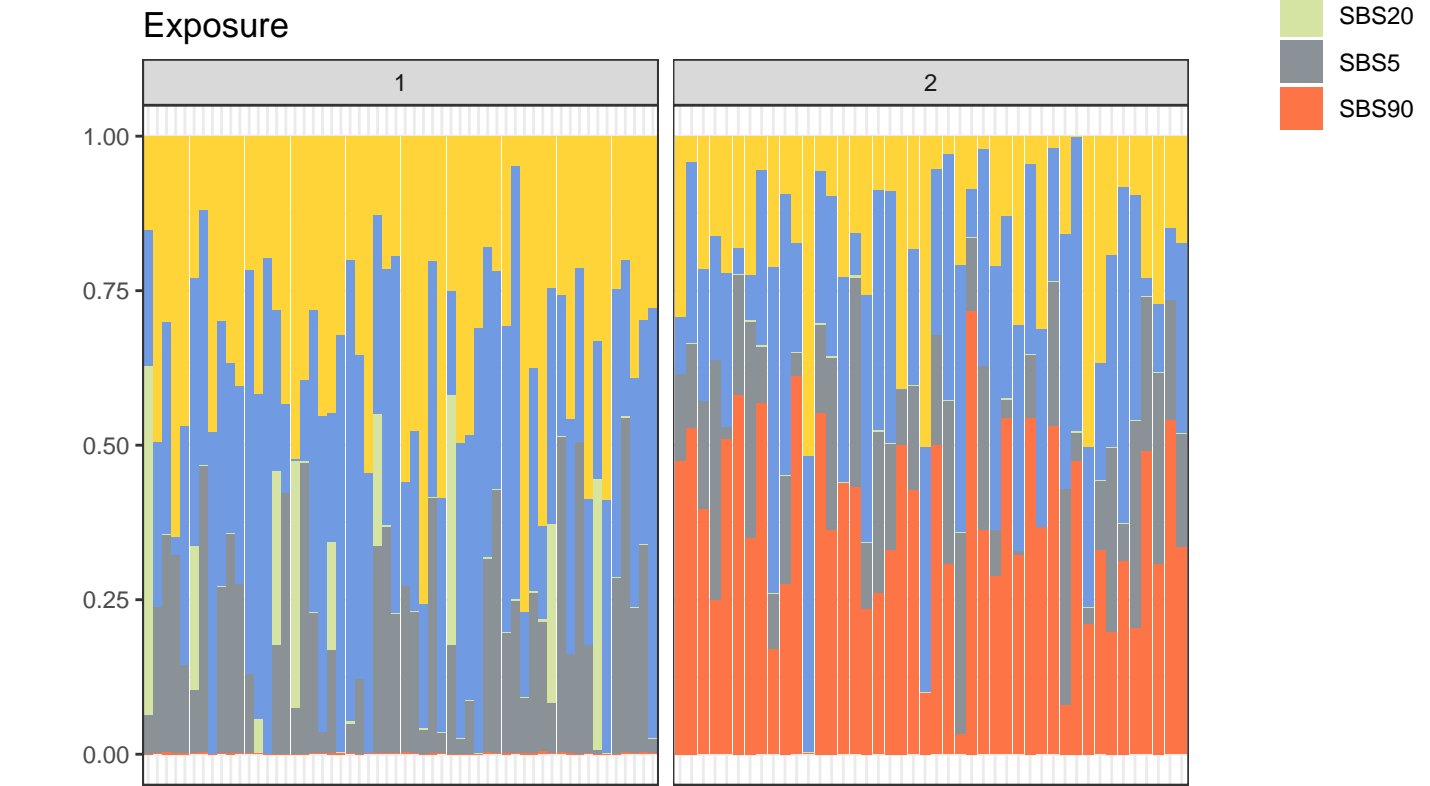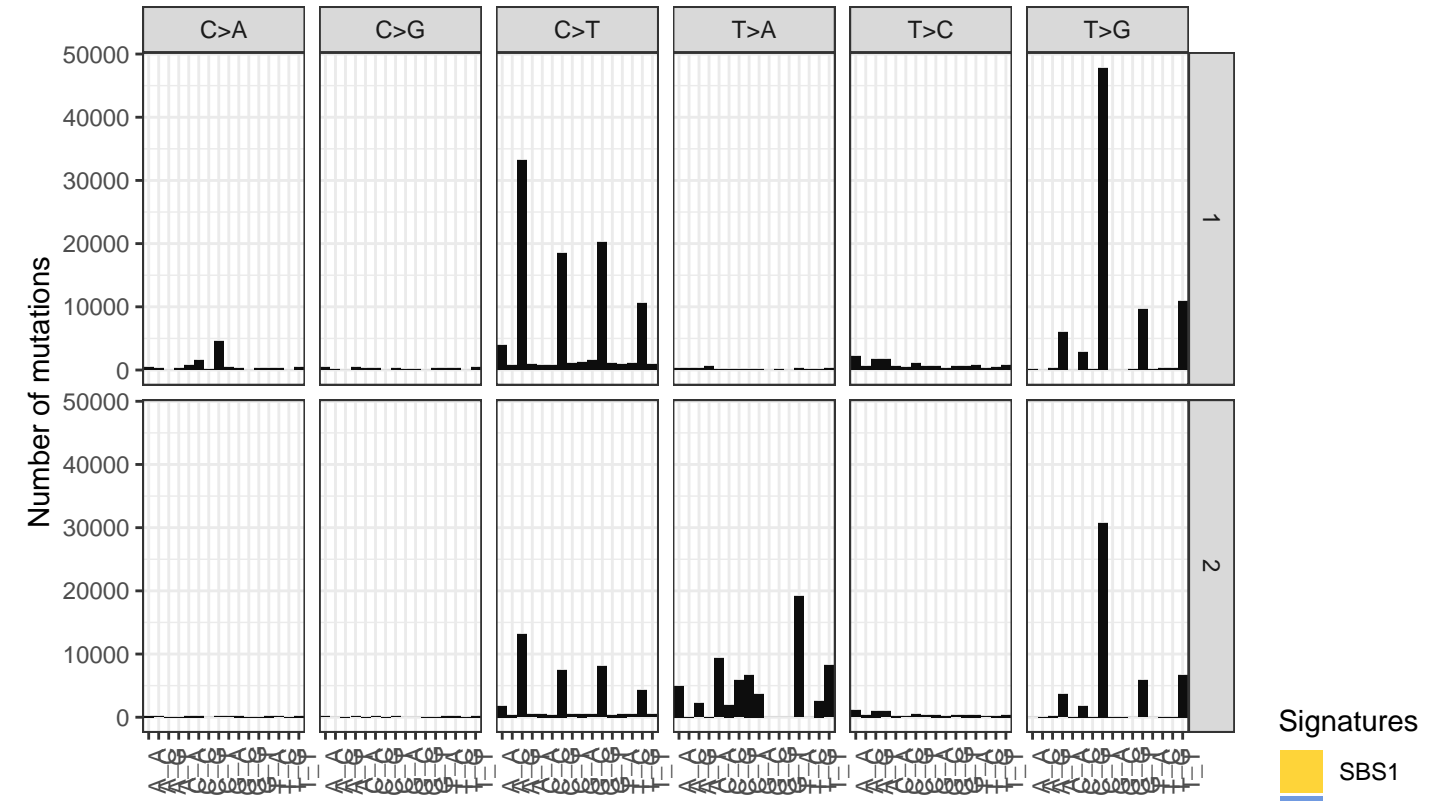# FIT: Rare sigs SBS20 frequency 0.17 – Common sigs SBS22

Missing sigs SBS22 – Added sigs

FIT: Rare sigs SBS20 frequency 0.17 – Common sigs SBS22

SBS20 vs SBS20 cosine similarity θ = 0.974962

SBS90 vs SBS90 cosine similarity θ = 0.9399885
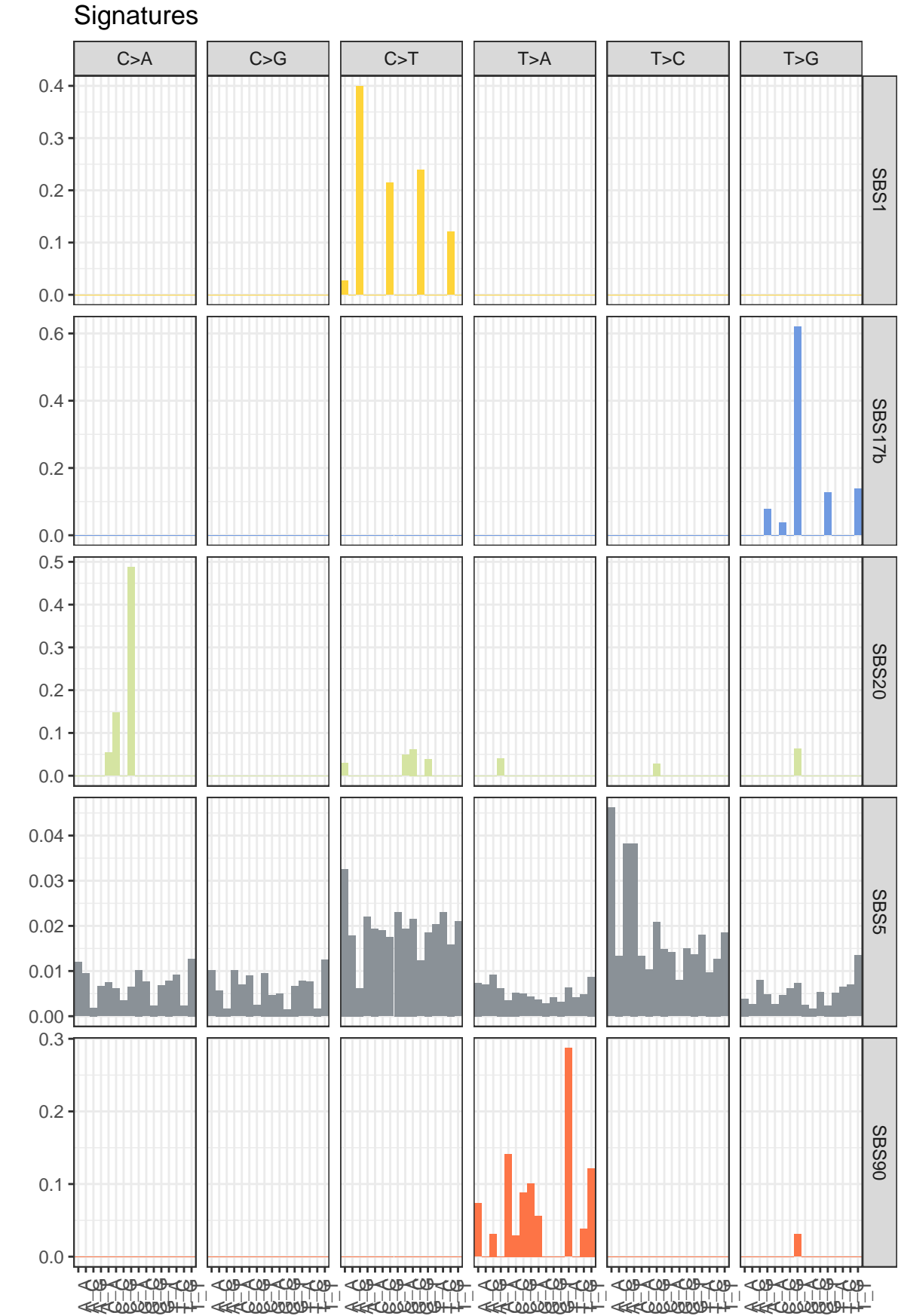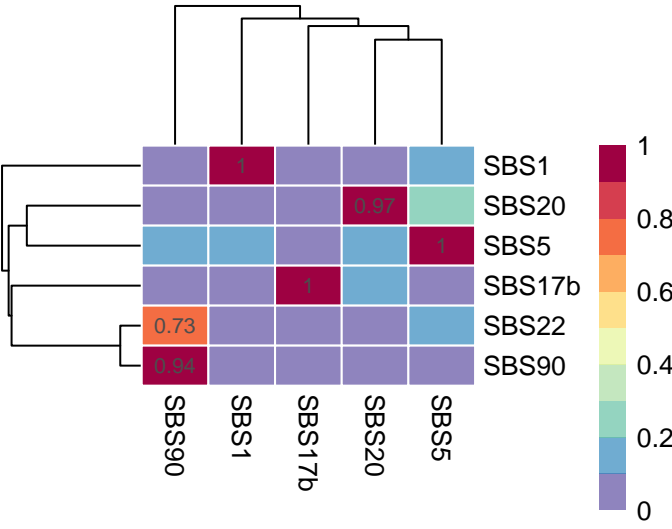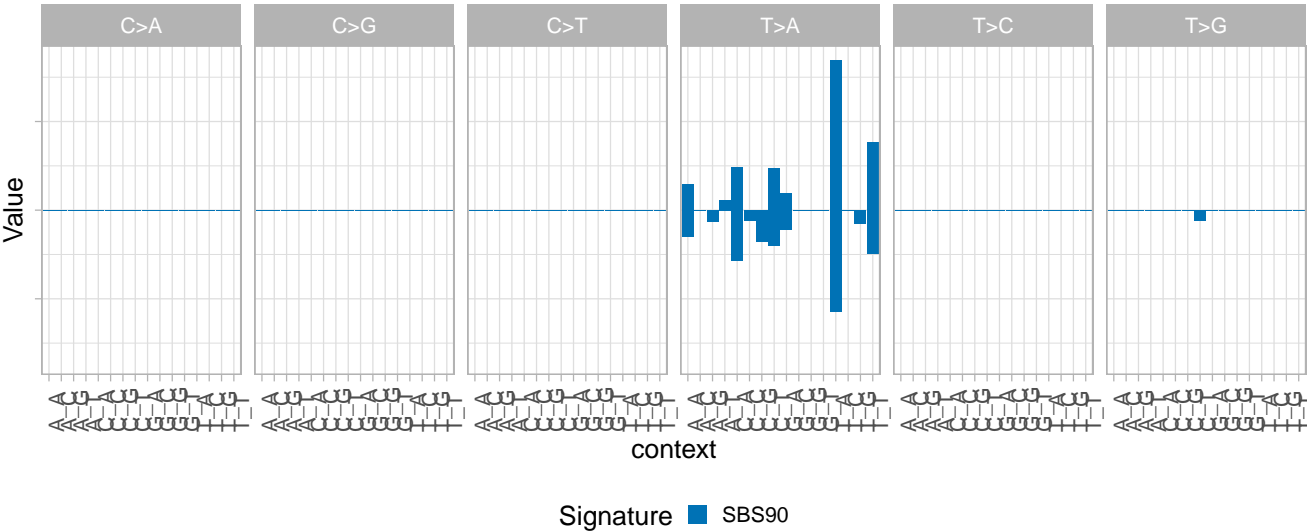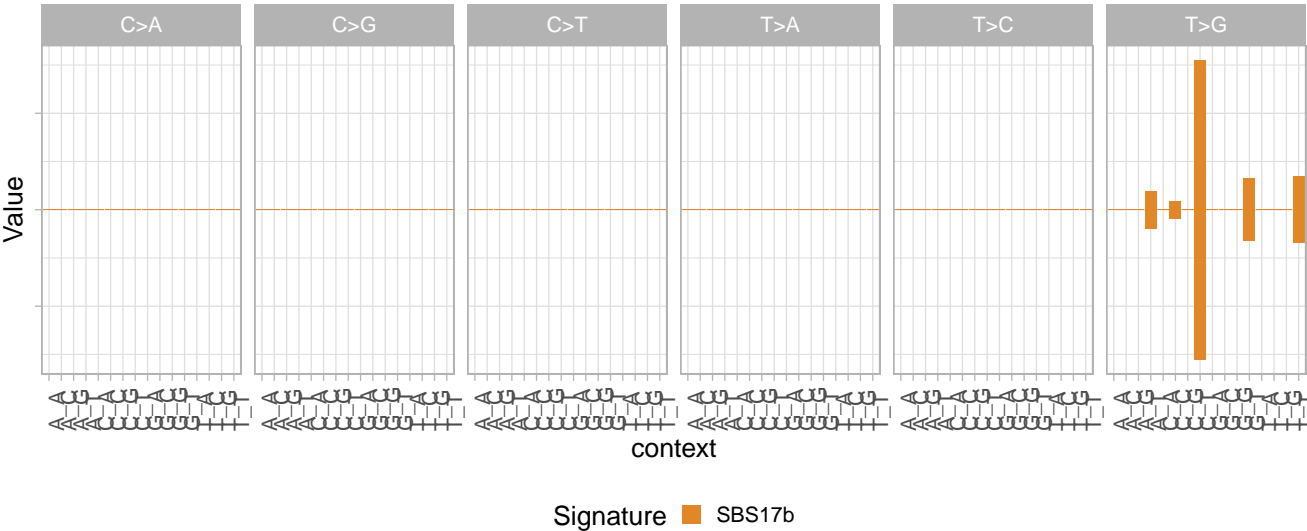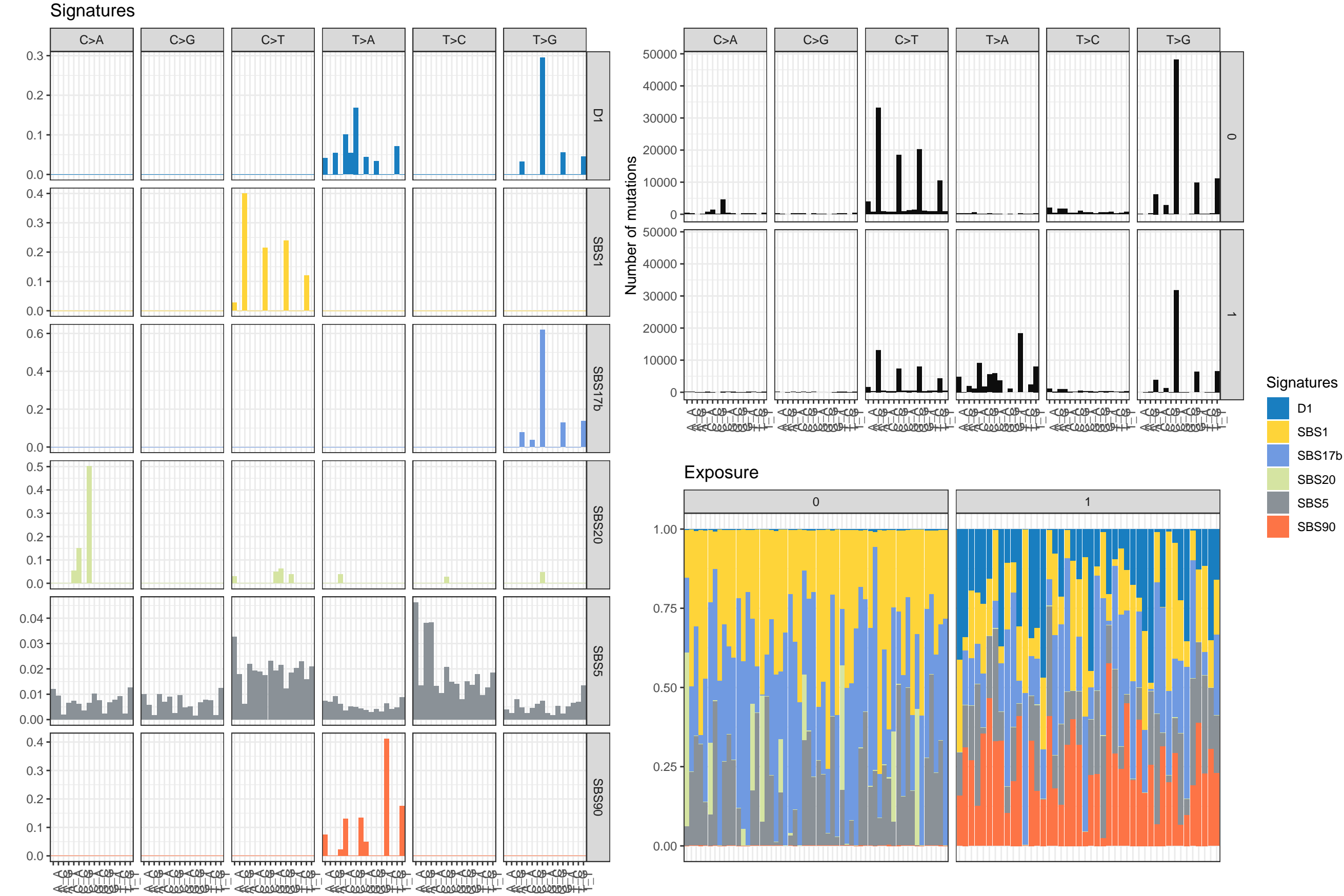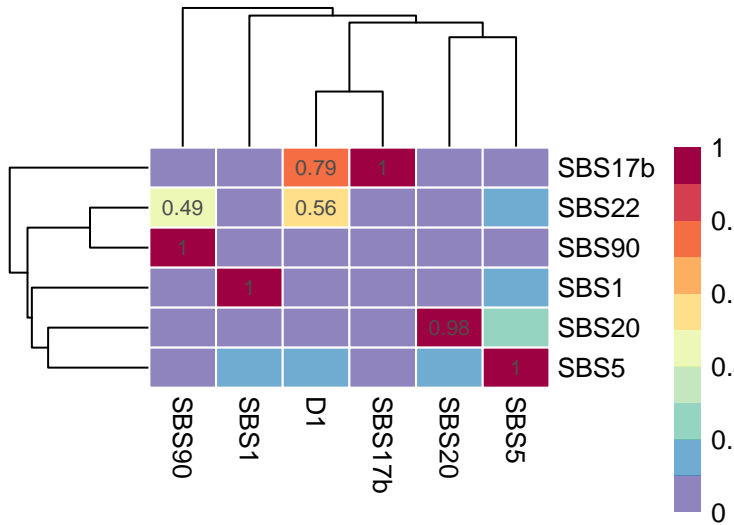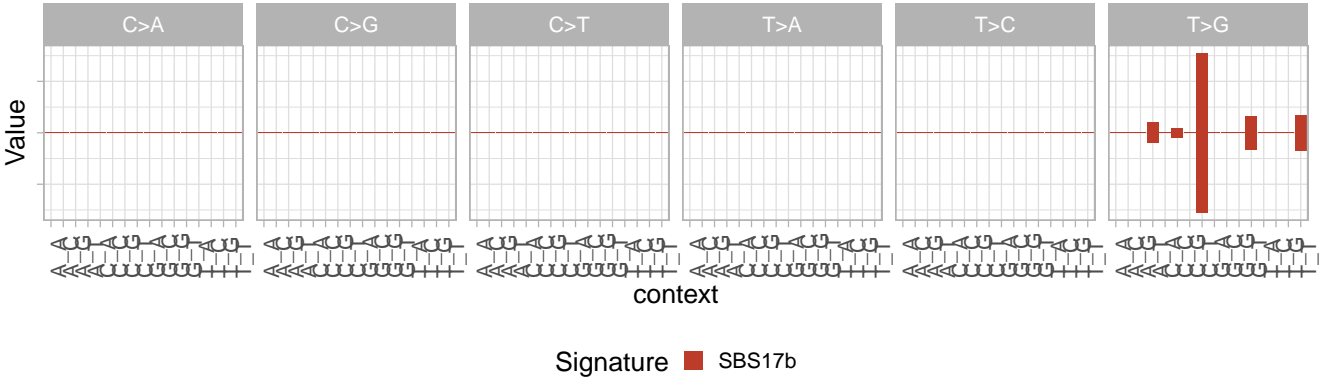

SBS17b vs SBS17b cosine similarity θ = 0.999997

HIER FIT: Rare sigs SBS20 frequency 0.17 – Common sigs SBS22
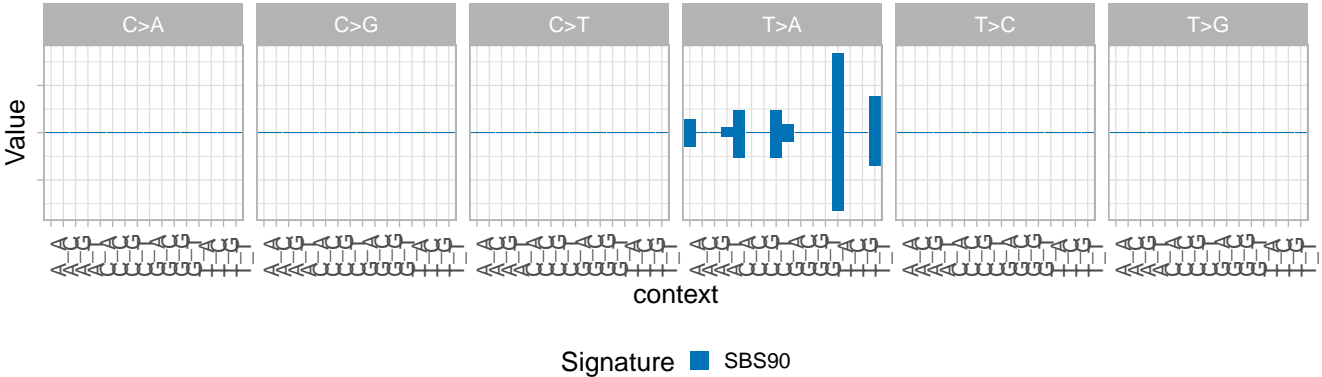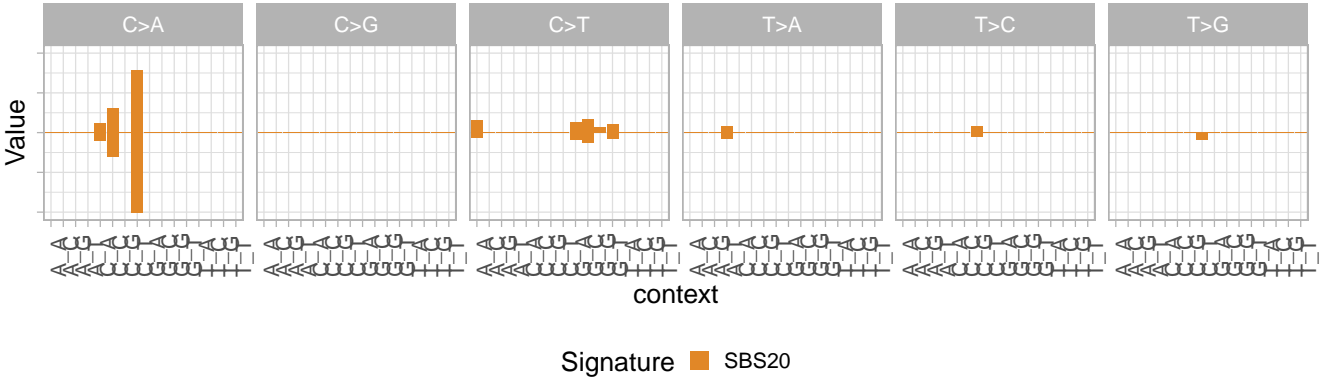Missing sigs SBS22 – Added sigs D1

Signatures

Exposure

Signatures:
- D1
- SBS1
- SBS17b
- SBS20
- SBS5
- SBS90

HIER FIT: Rare sigs SBS20 frequency 0.17 – Common sigs SBS22

SBS17b vs SBS17b cosine similarity θ = 0.9999975

SBS90 vs SBS90 cosine similarity θ = 0.9985722

SBS20 vs SBS20 cosine similarity θ = 0.977646

D1 vs SBS17b cosine similarity θ = 0.7922083