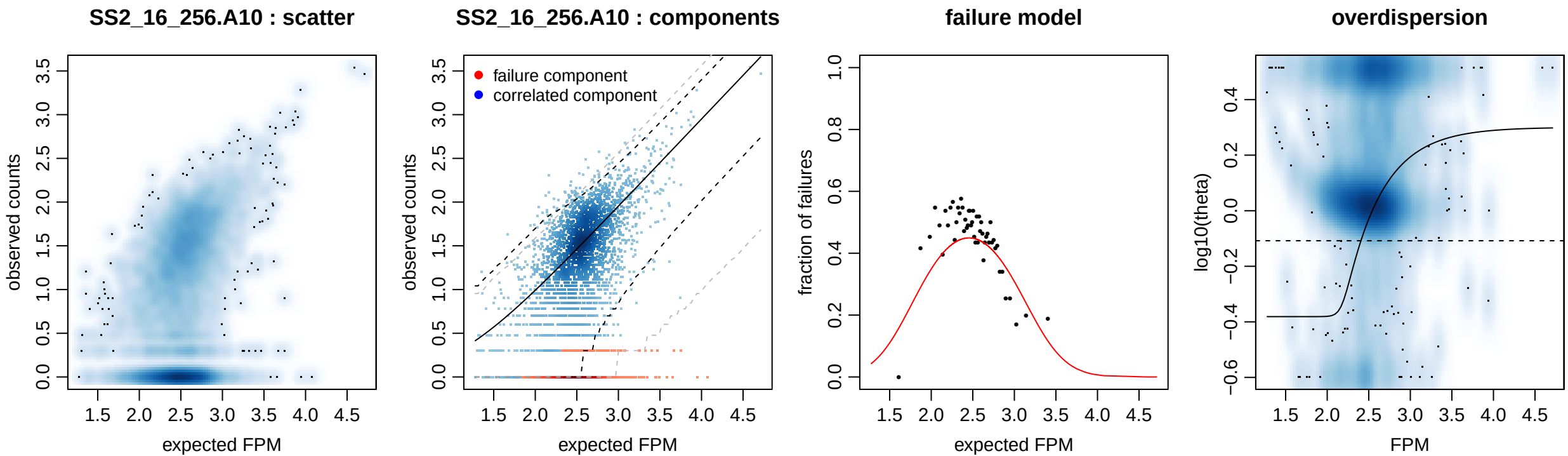
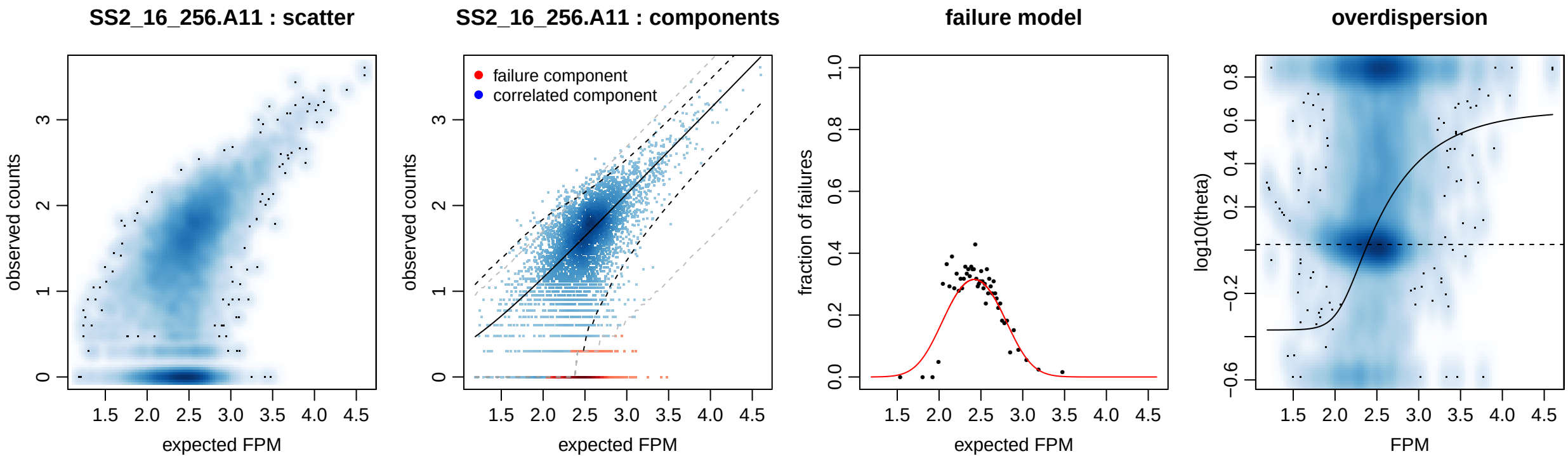
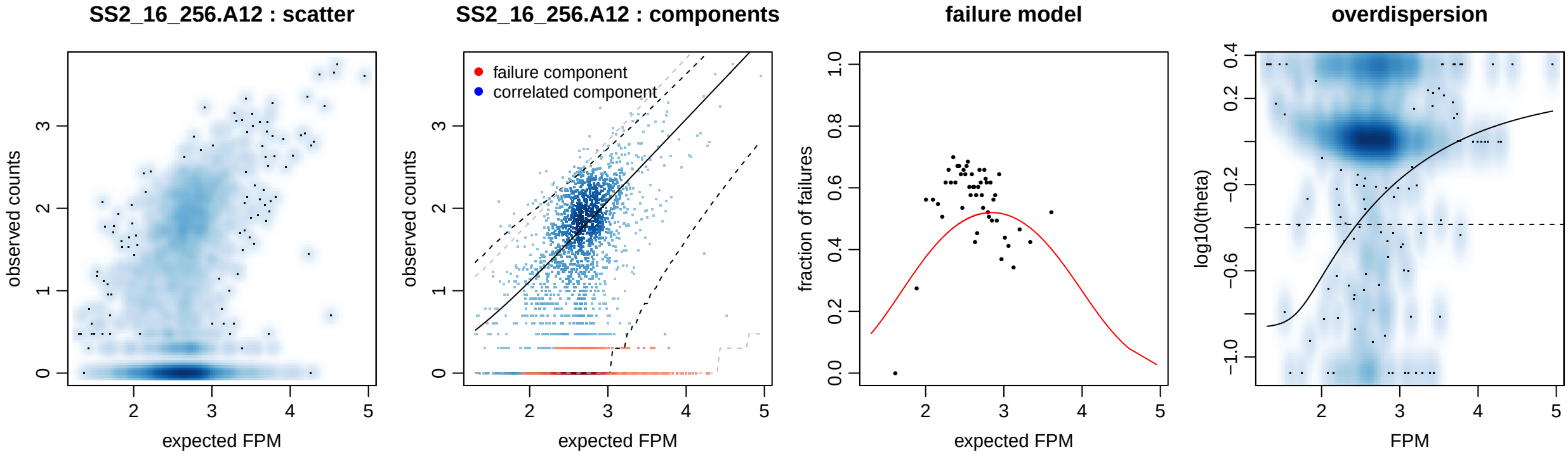
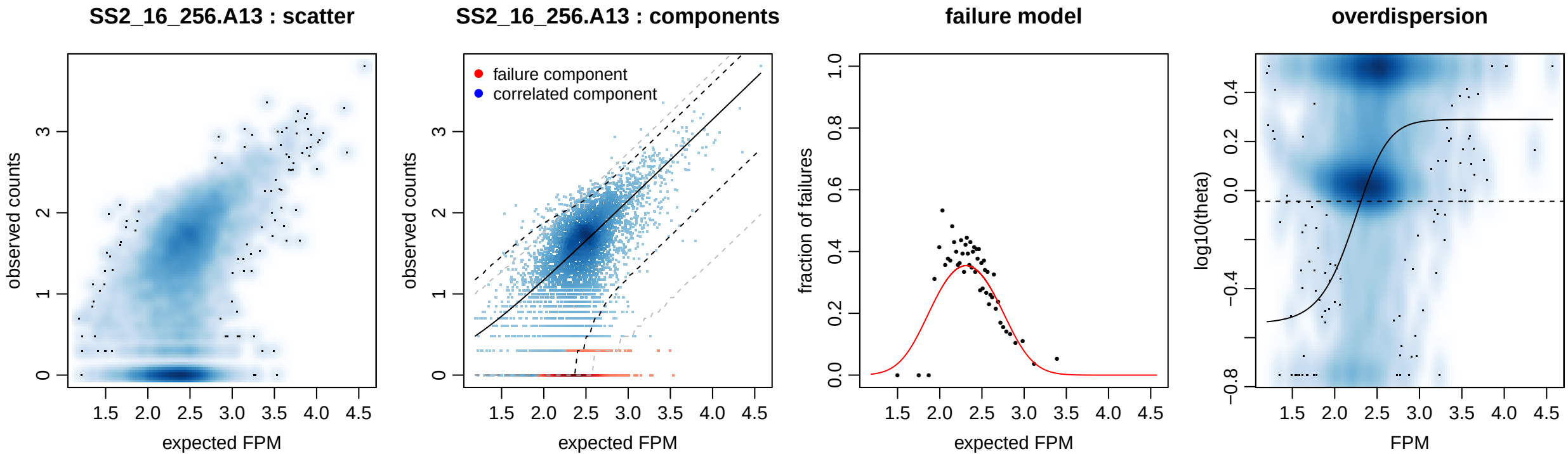
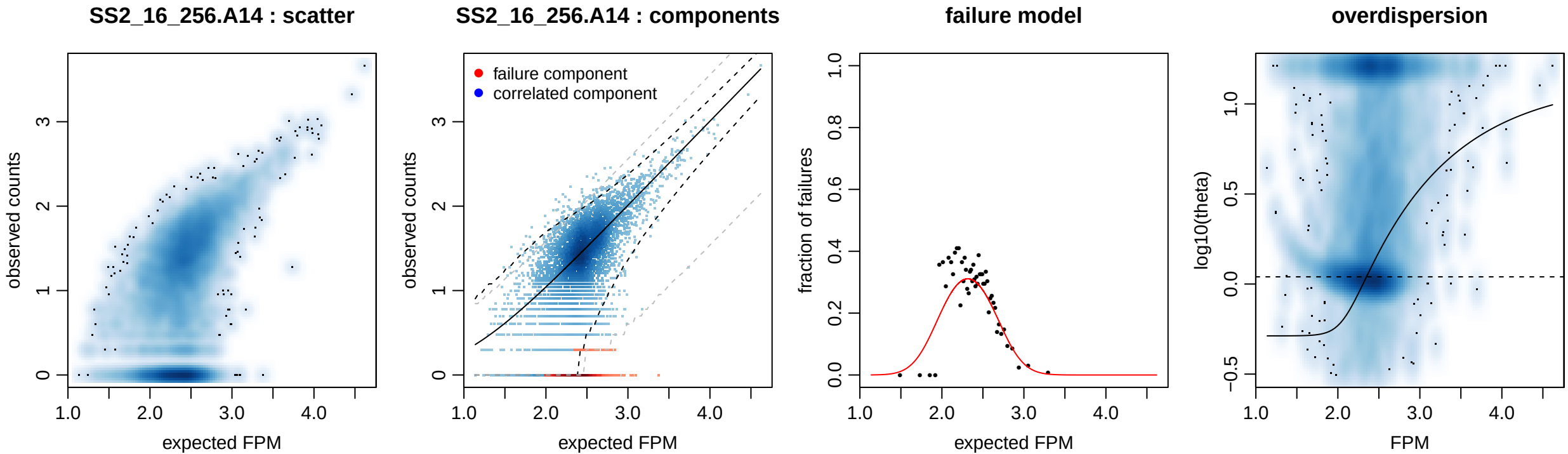
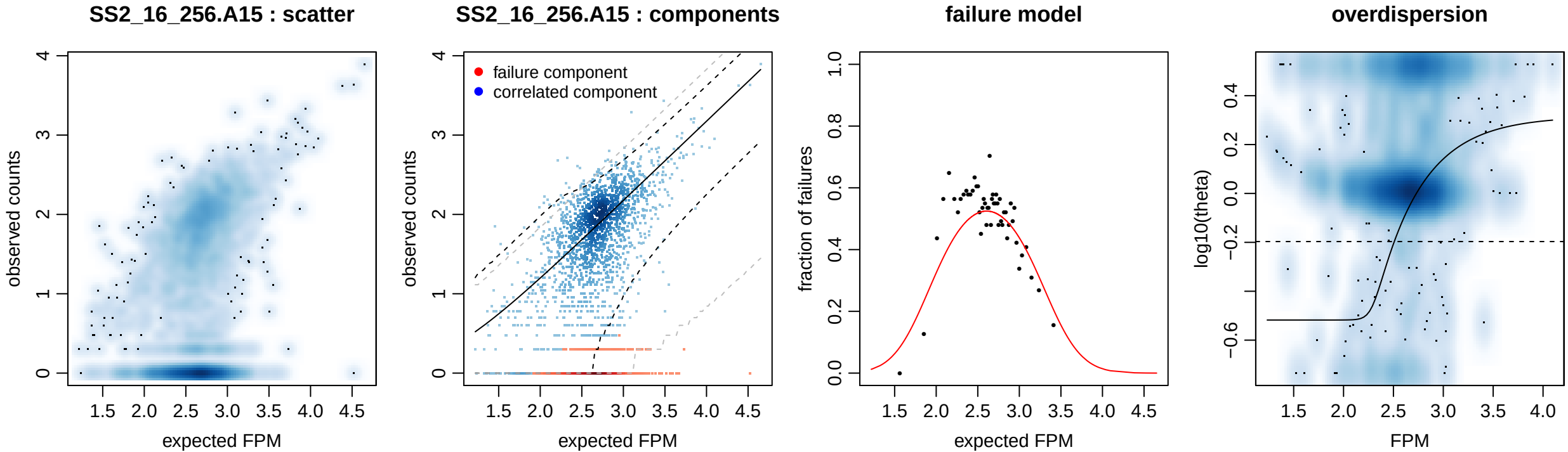

SS2_16_256.A10 : scatter
observed counts
expected FPM
SS2_16_256.A10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

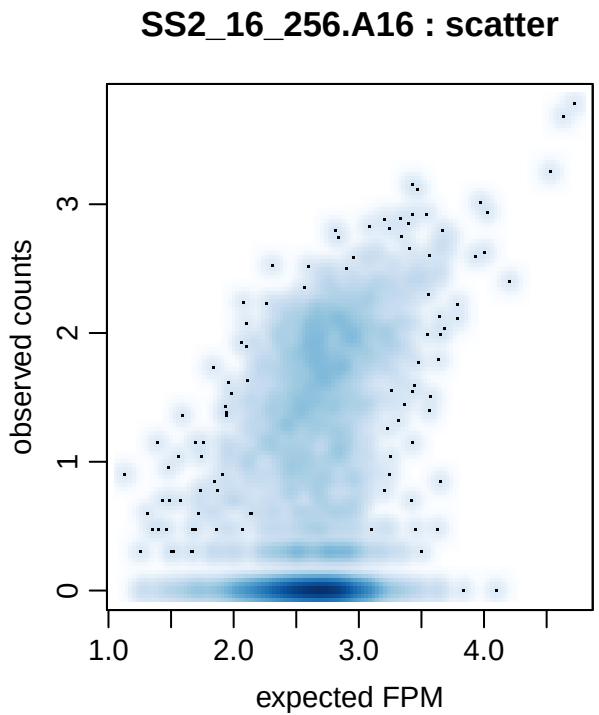

SS2_16_256.A11 : scatter
observed counts
expected FPM
SS2_16_256.A11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

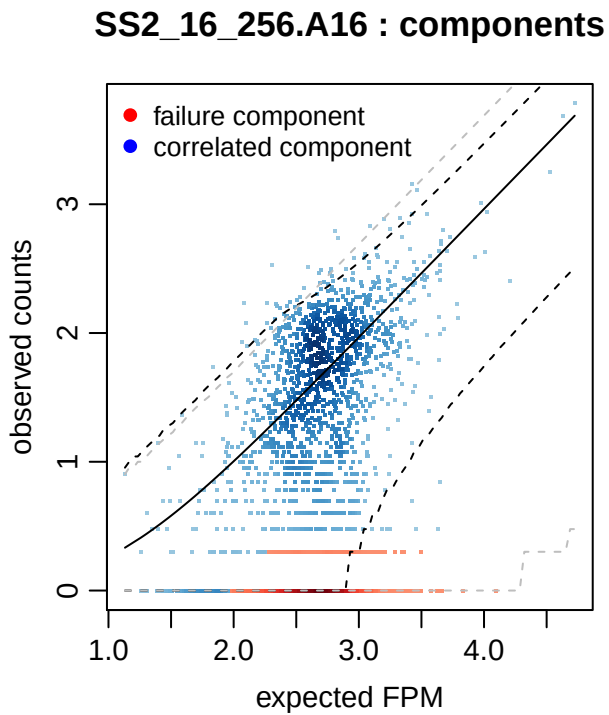

SS2_16_256.A12 : scatter
observed counts
expected FPM
SS2_16_256.A12 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

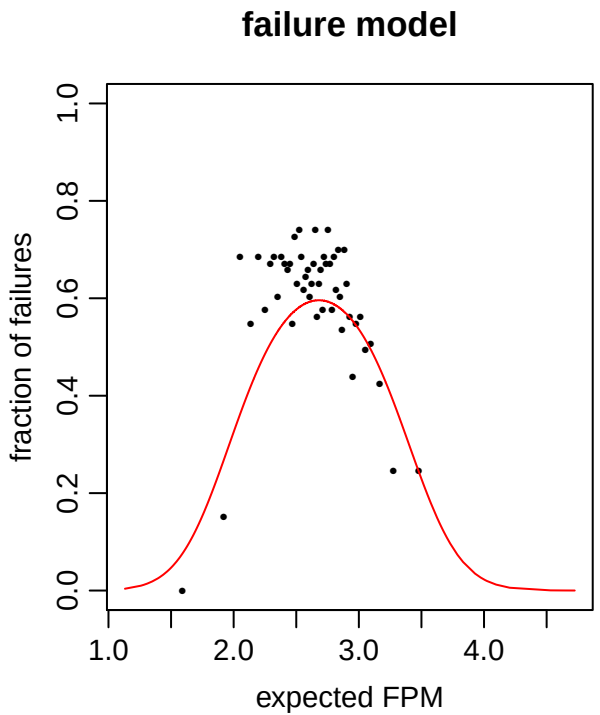

SS2_16_256.A13 : scatter
observed counts
expected FPM
SS2_16_256.A13 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

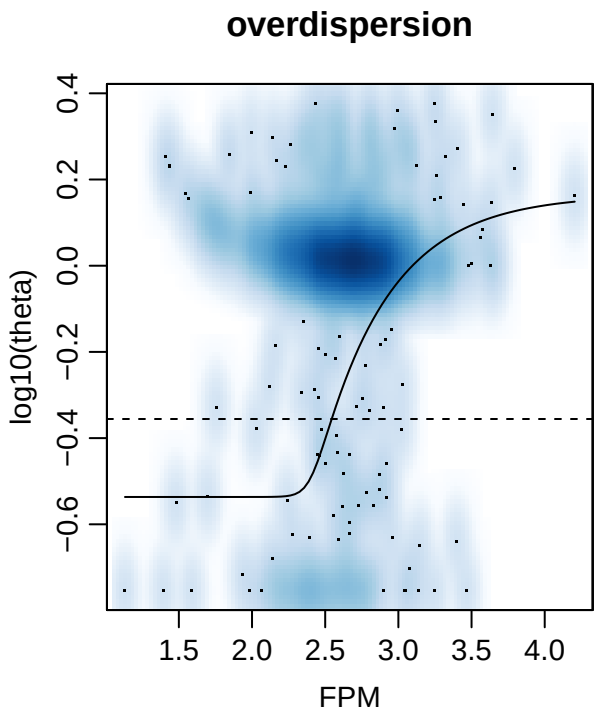

SS2_16_256.A14 : scatter
observed counts
expected FPM
SS2_16_256.A14 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

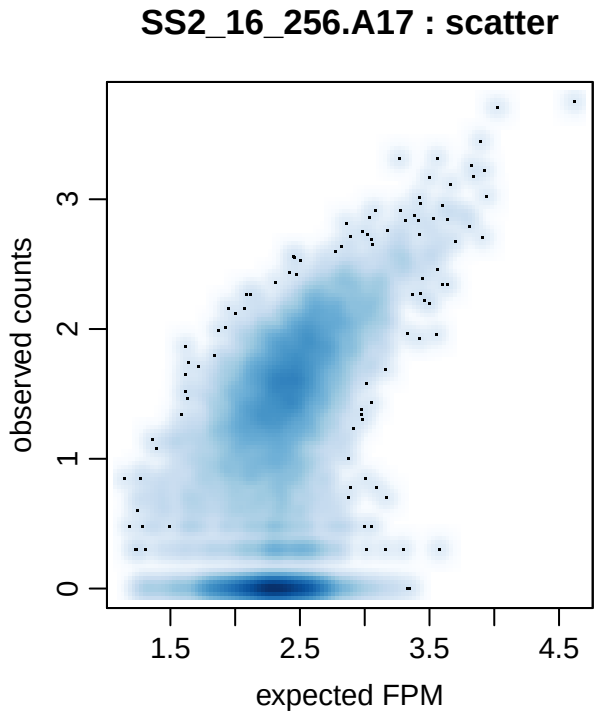

SS2_16_256.A15 : scatter
observed counts
expected FPM
SS2_16_256.A15 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

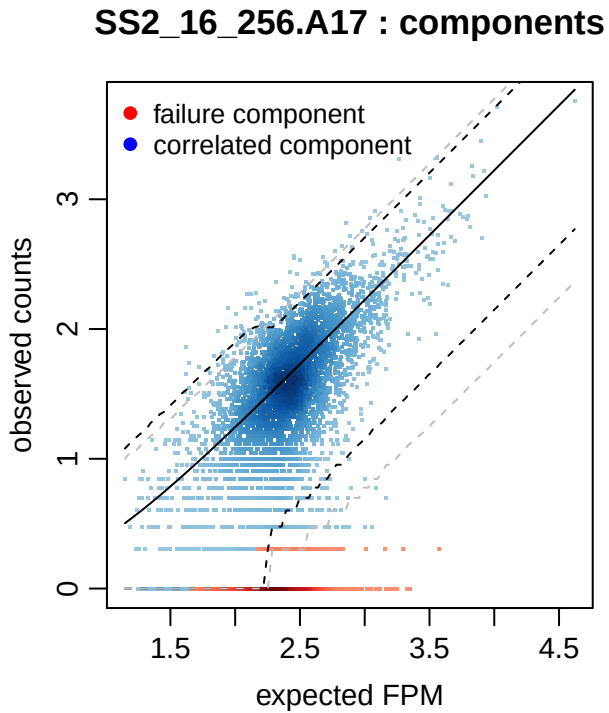

SS2_16_256.A16 : scatter
observed counts
expected FPM
0
1
2
3
1.0
2.0
3.0
4.0

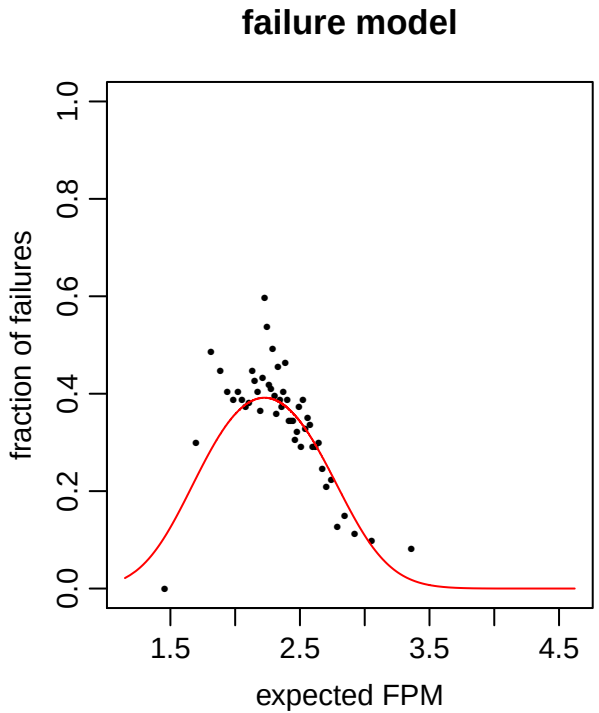

SS2_16_256.A16 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
1.0
2.0
3.0
4.0

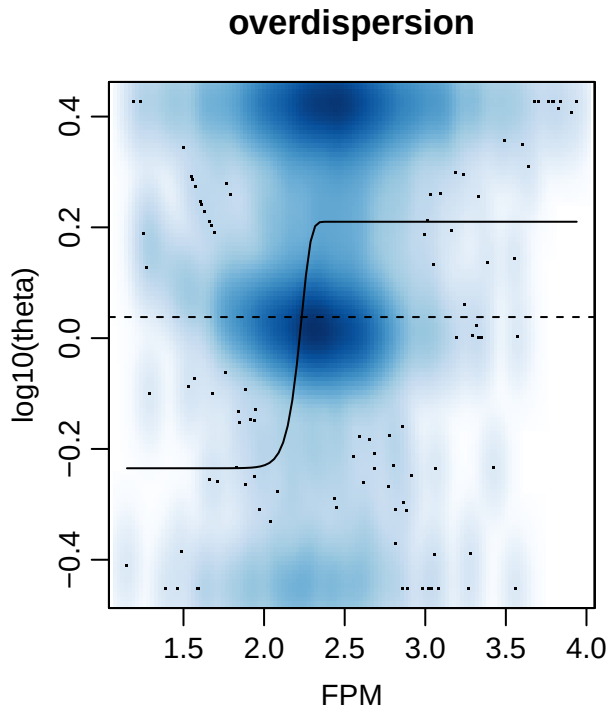

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
1.0
2.0
3.0
4.0

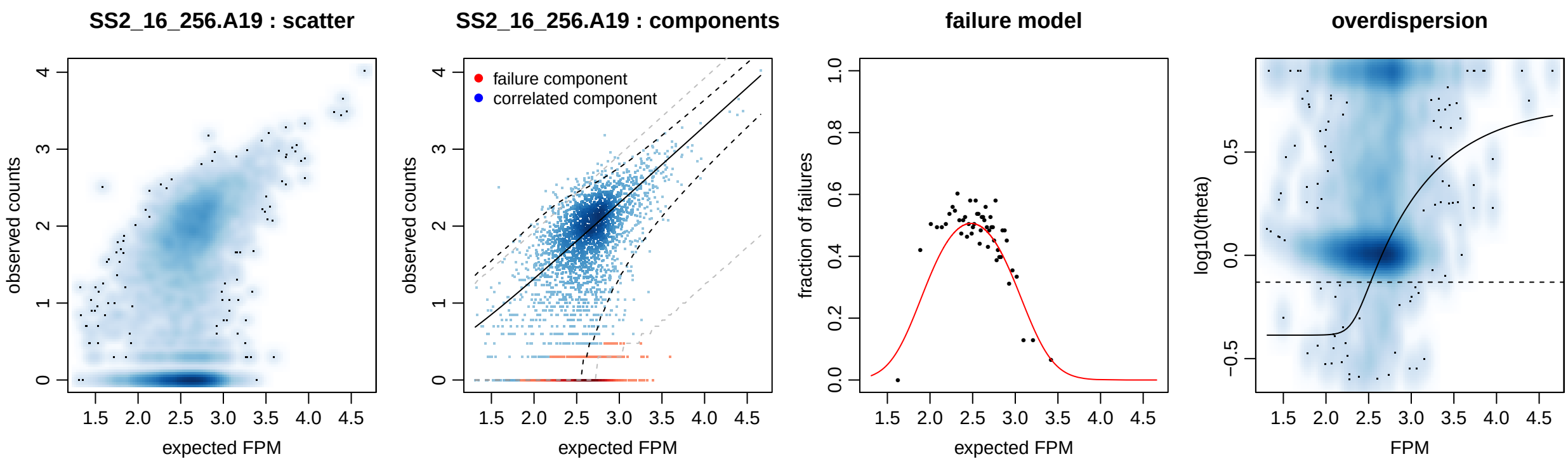

overdispersion
log10(theta)
FPM
−0.6
−0.4
−0.2
0.0
0.2
0.4
1.5
2.0
2.5
3.0
3.5
4.0

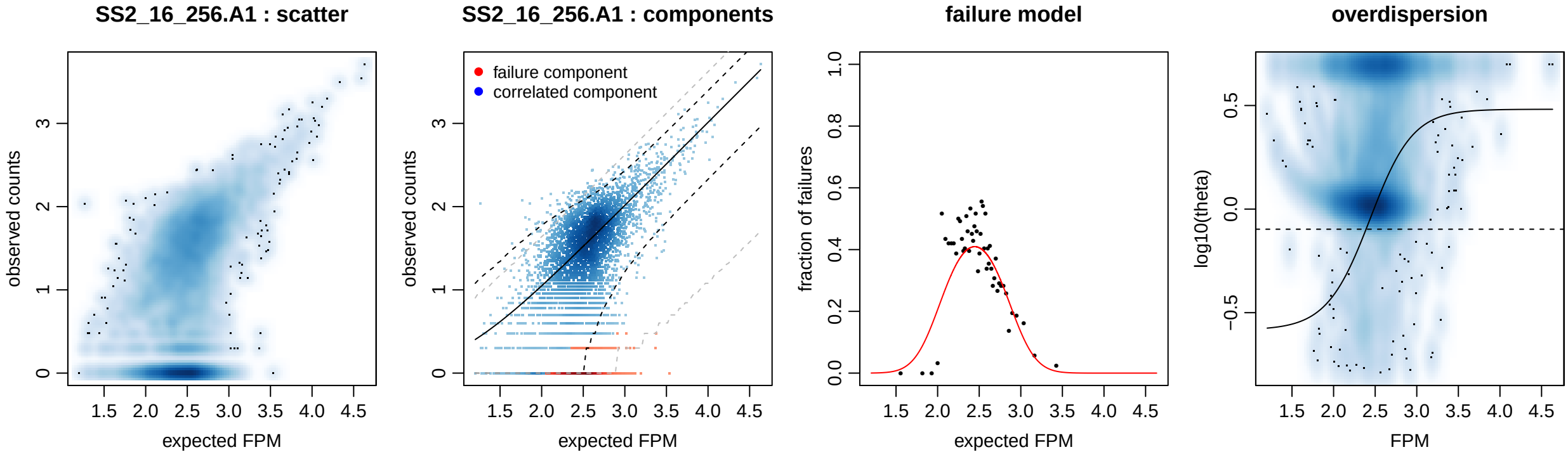

SS2_16_256.A17 : scatter
observed counts
expected FPM
0
1
2
3
1.5
2.5
3.5
4.5

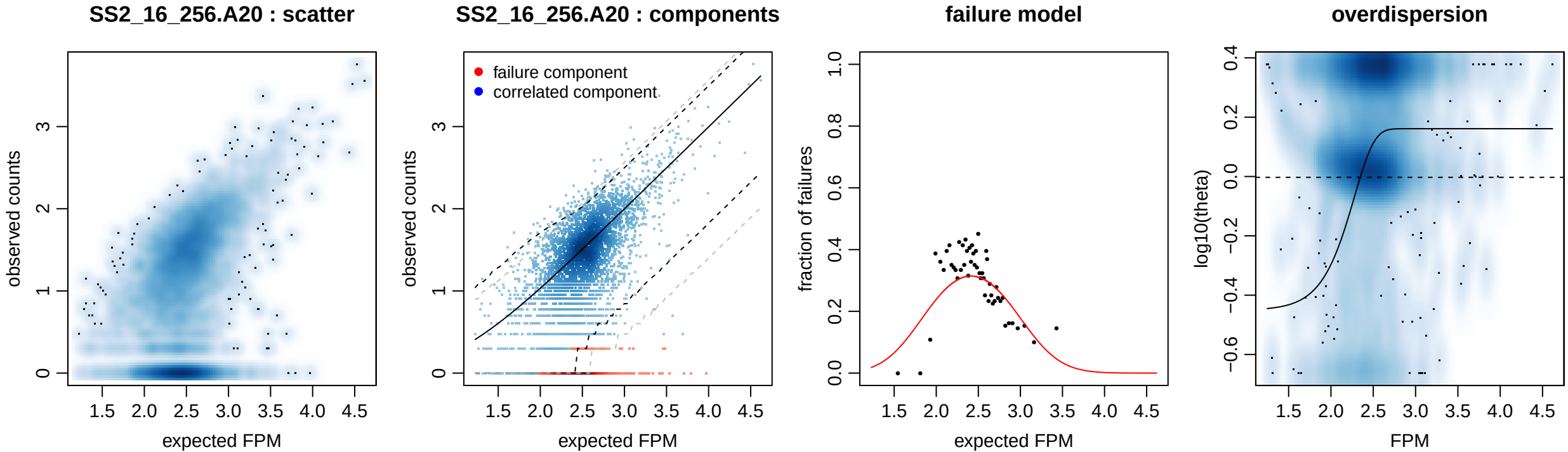

SS2_16_256.A17 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
1.5
2.5
3.5
4.5

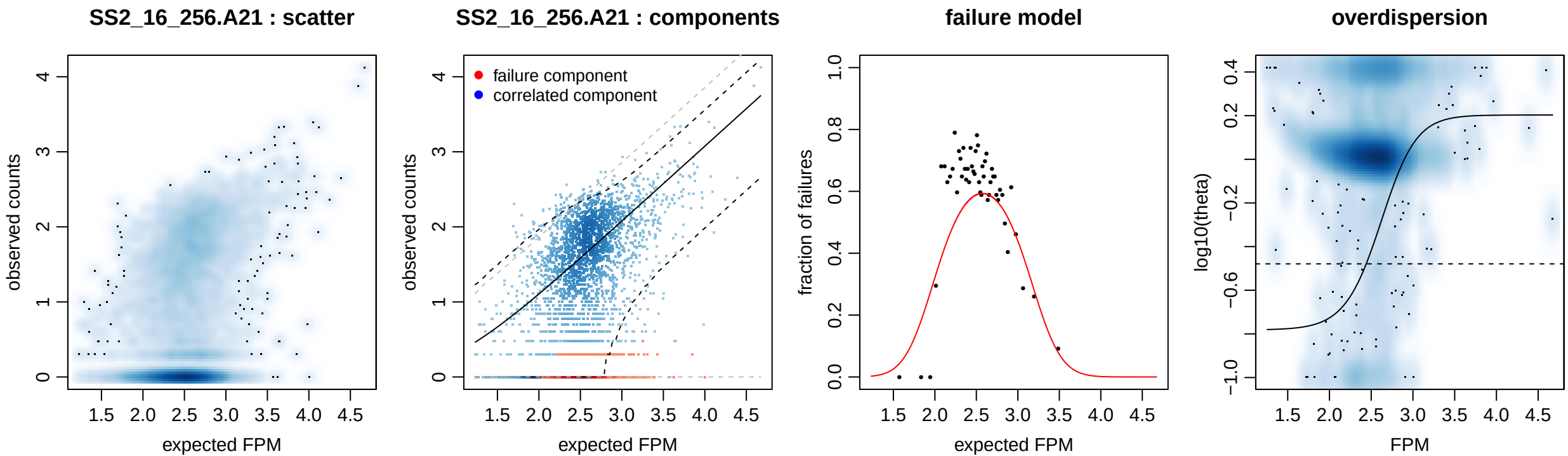

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
1.5
2.5
3.5
4.5

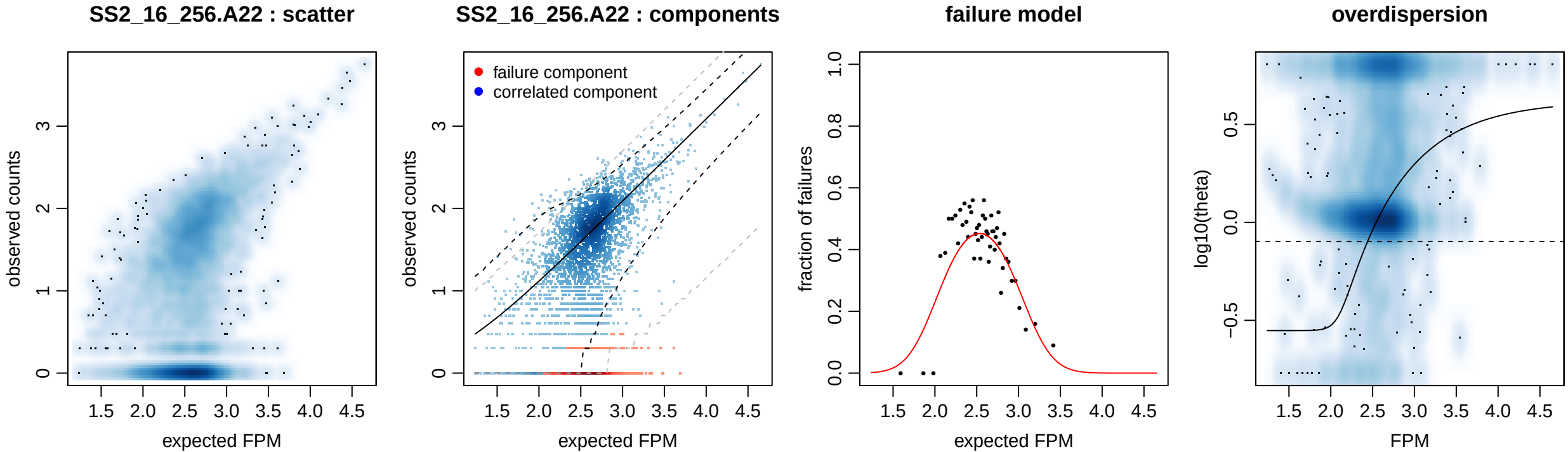

overdispersion
log10(theta)
FPM
−0.4
−0.2
0.0
0.2
0.4
1.5
2.0
2.5
3.0
3.5
4.0

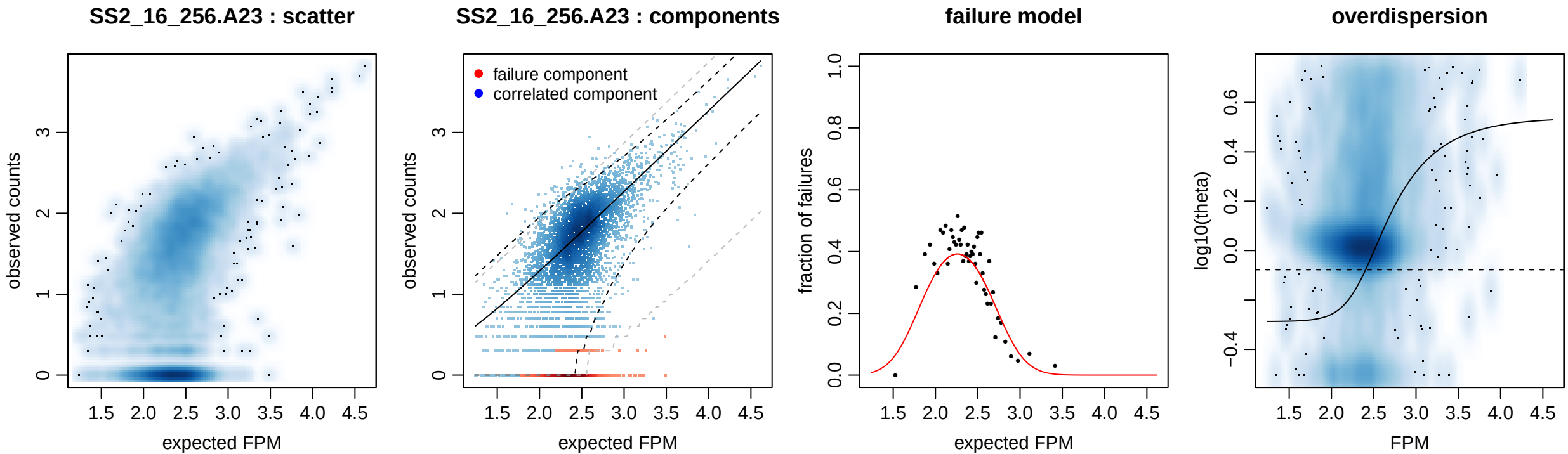

SS2_16_256.A19 : scatter
observed counts
expected FPM
SS2_16_256.A19 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

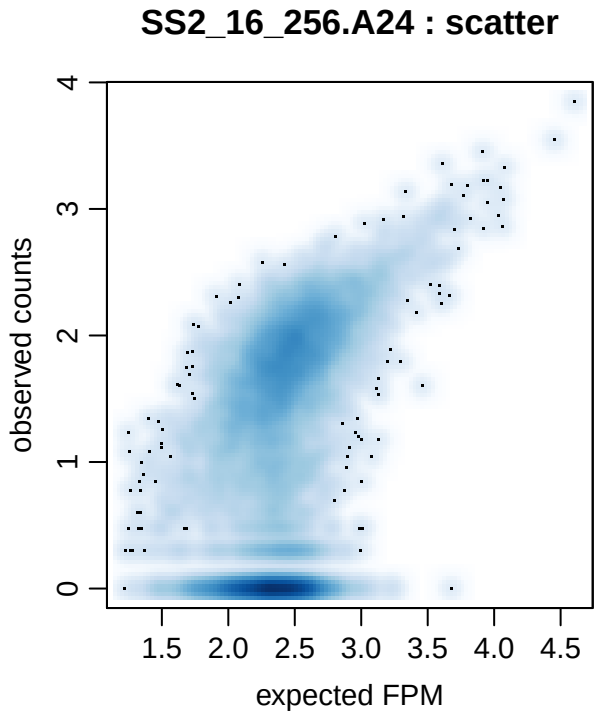

SS2_16_256.A1 : scatter
observed counts
expected FPM
SS2_16_256.A1 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

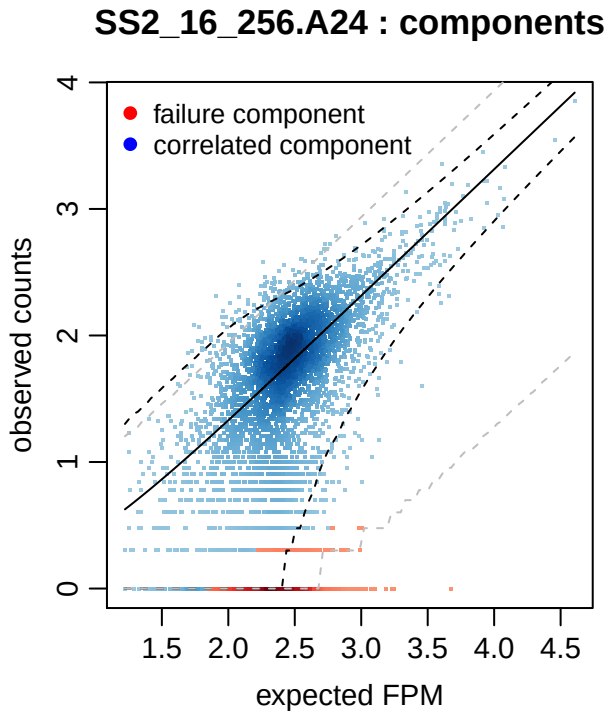

SS2_16_256.A20 : scatter
observed counts
expected FPM
SS2_16_256.A20 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

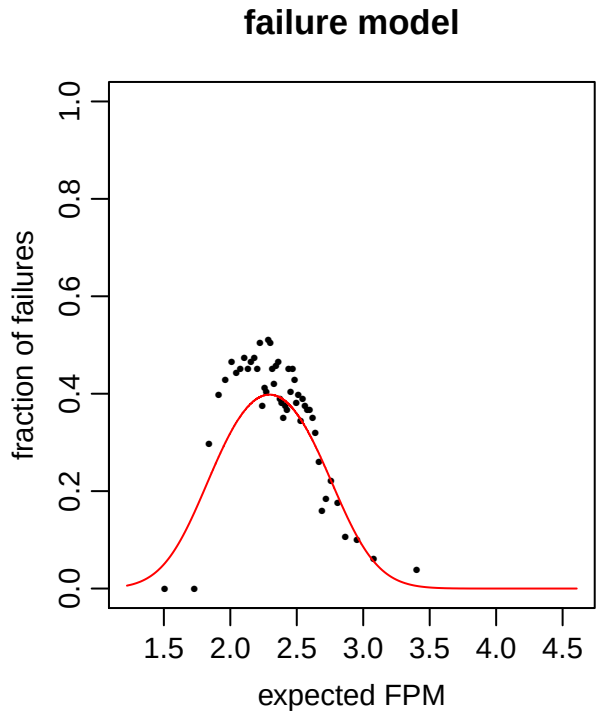

SS2_16_256.A21 : scatter
observed counts
expected FPM
SS2_16_256.A21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

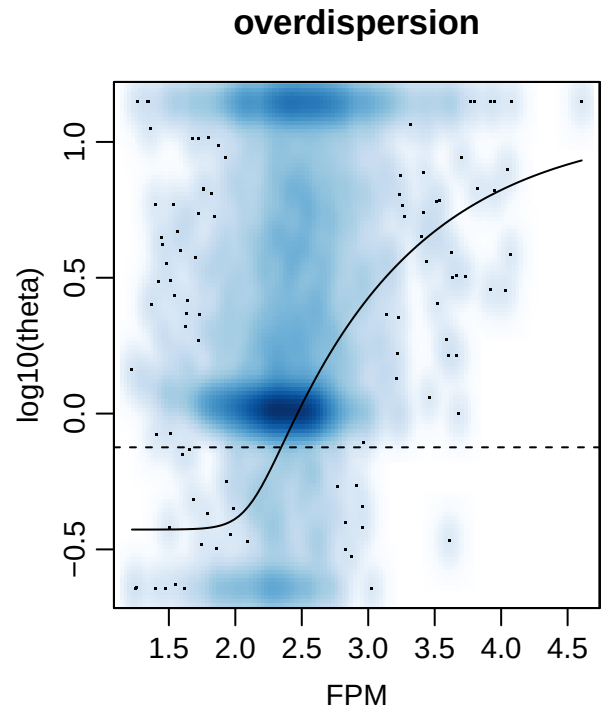

SS2_16_256.A22 : scatter
observed counts
expected FPM
SS2_16_256.A22 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

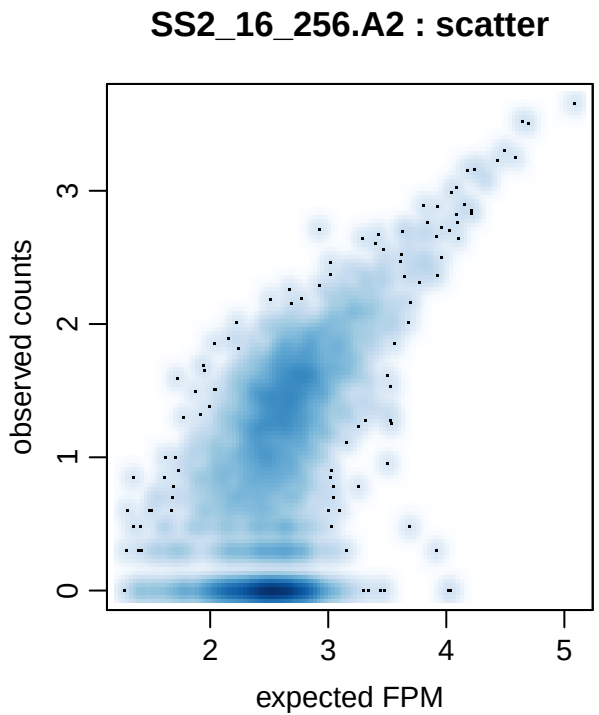

SS2_16_256.A23 : scatter
observed counts
expected FPM
SS2_16_256.A23 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

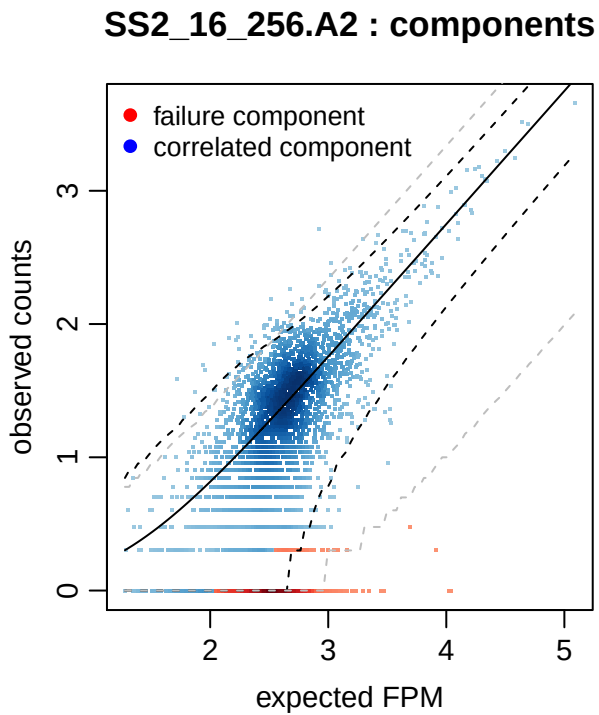

SS2_16_256.A24 : scatter
observed counts
expected FPM
0
1
2
3
4
1.5
2.0
2.5
3.0
3.5
4.0
4.5

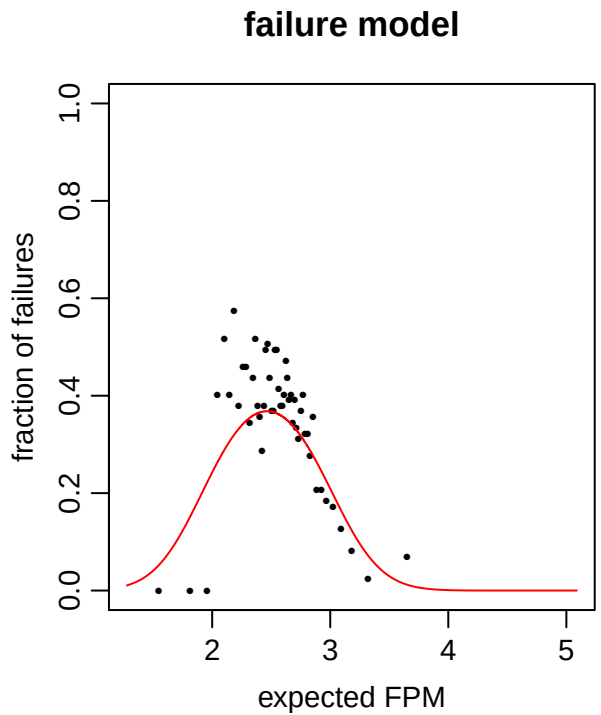

SS2_16_256.A24 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
4
1.5
2.0
2.5
3.0
3.5
4.0
4.5

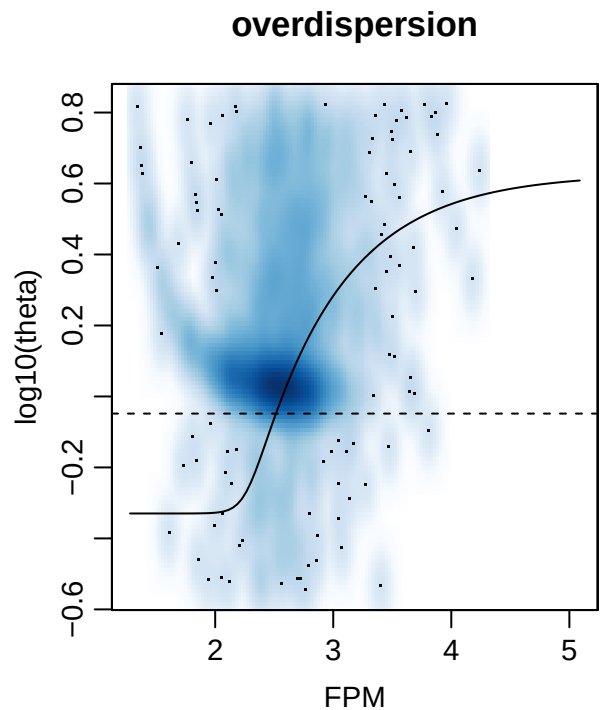

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

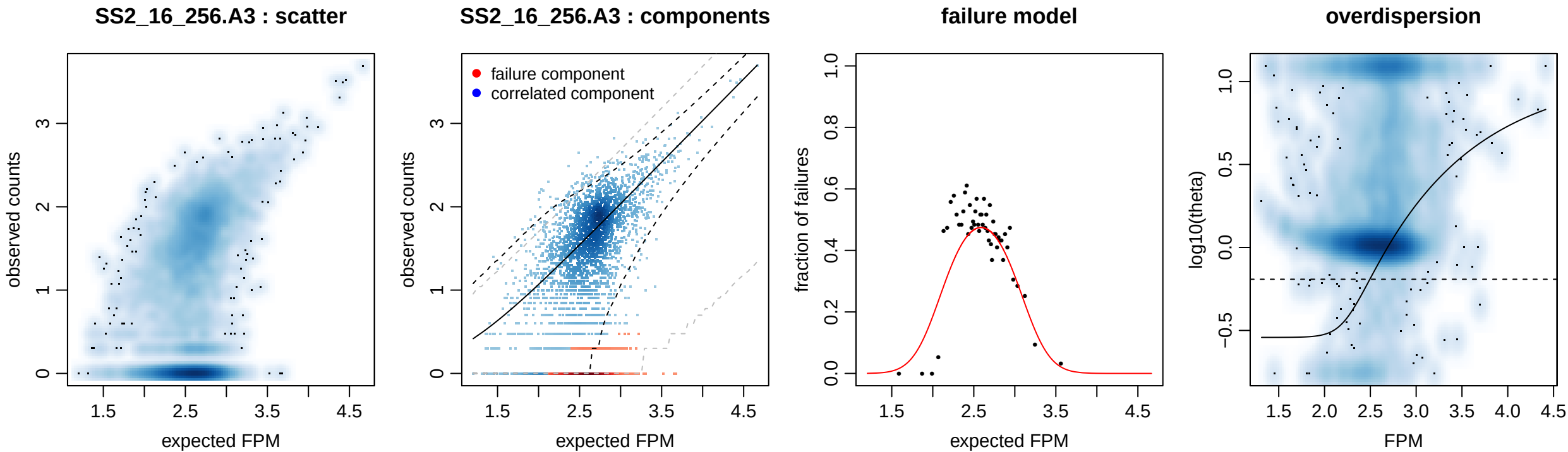

overdispersion
log10(theta)
FPM
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

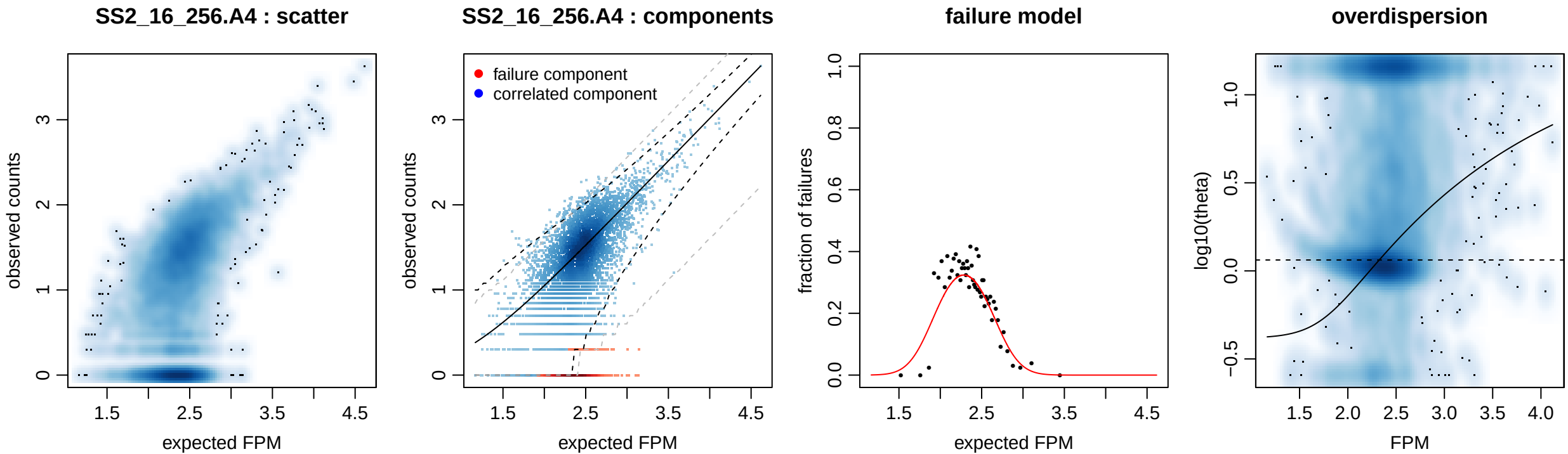

SS2_16_256.A2 : scatter
observed counts
expected FPM

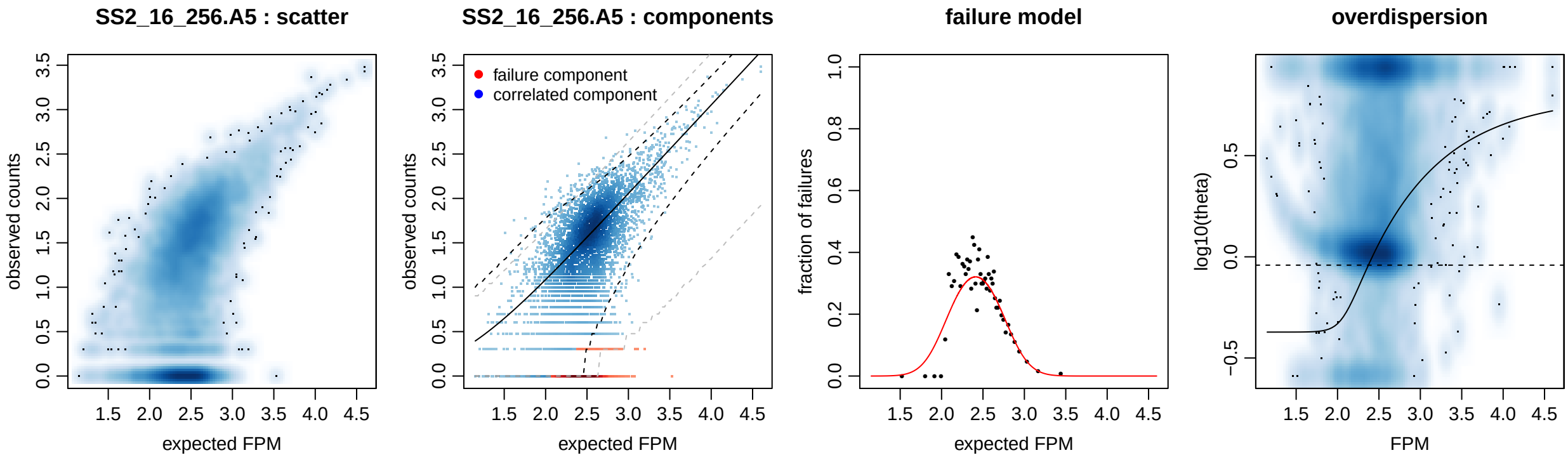

SS2_16_256.A2 : components
failure component
correlated component
observed counts
expected FPM

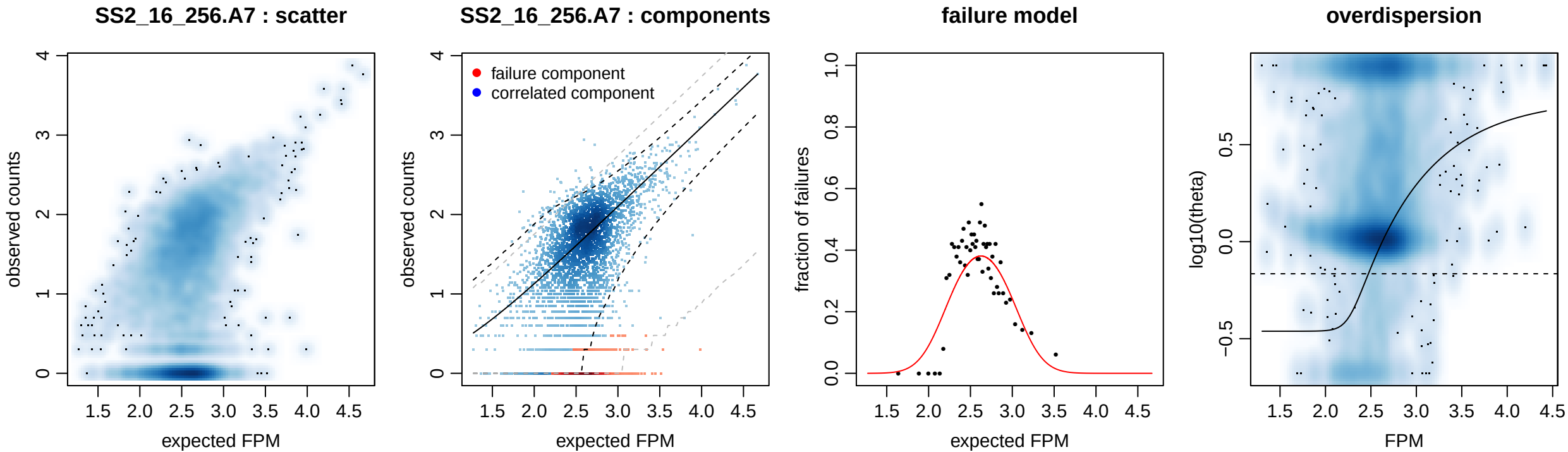

failure model
fraction of failures
expected FPM

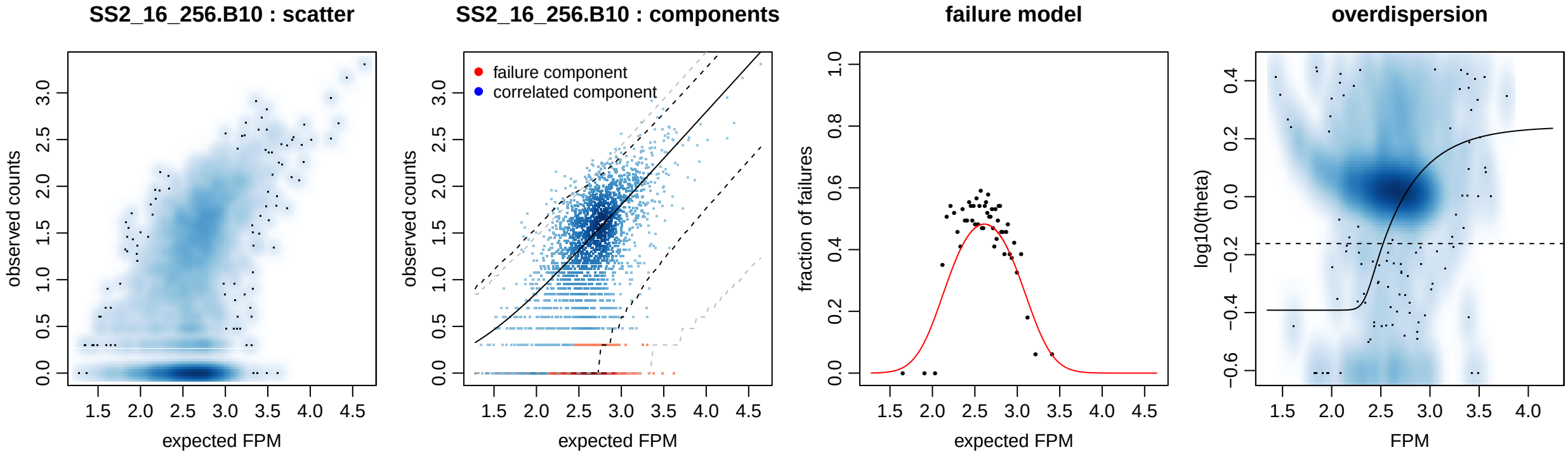

overdispersion
log10(theta)
FPM

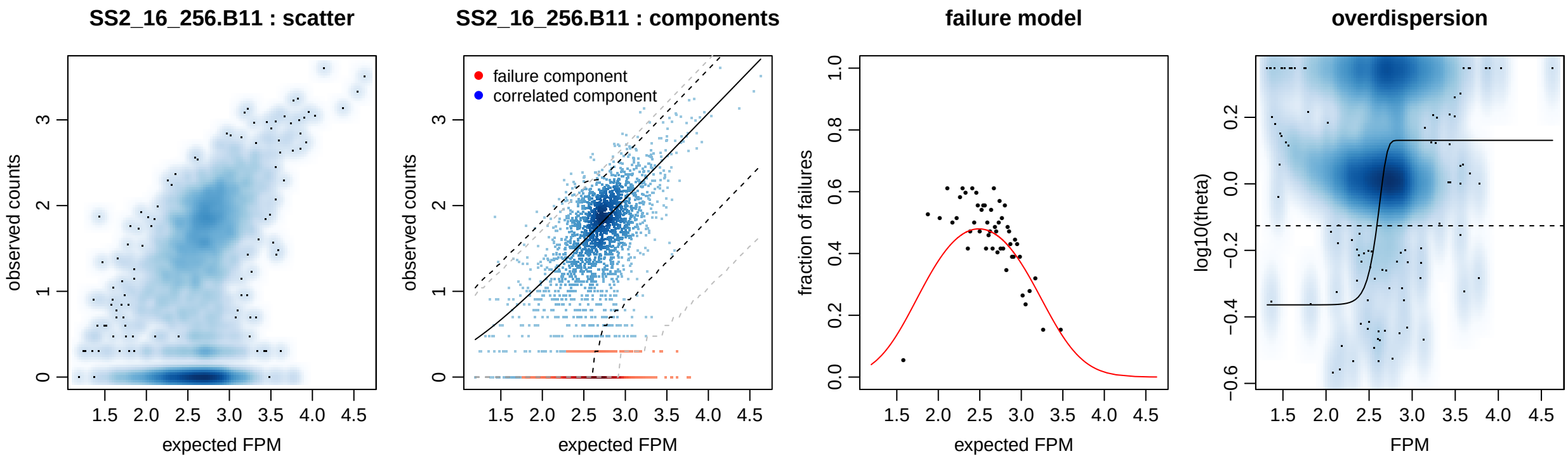

SS2_16_256.A3 : scatter
observed counts
expected FPM
SS2_16_256.A3 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

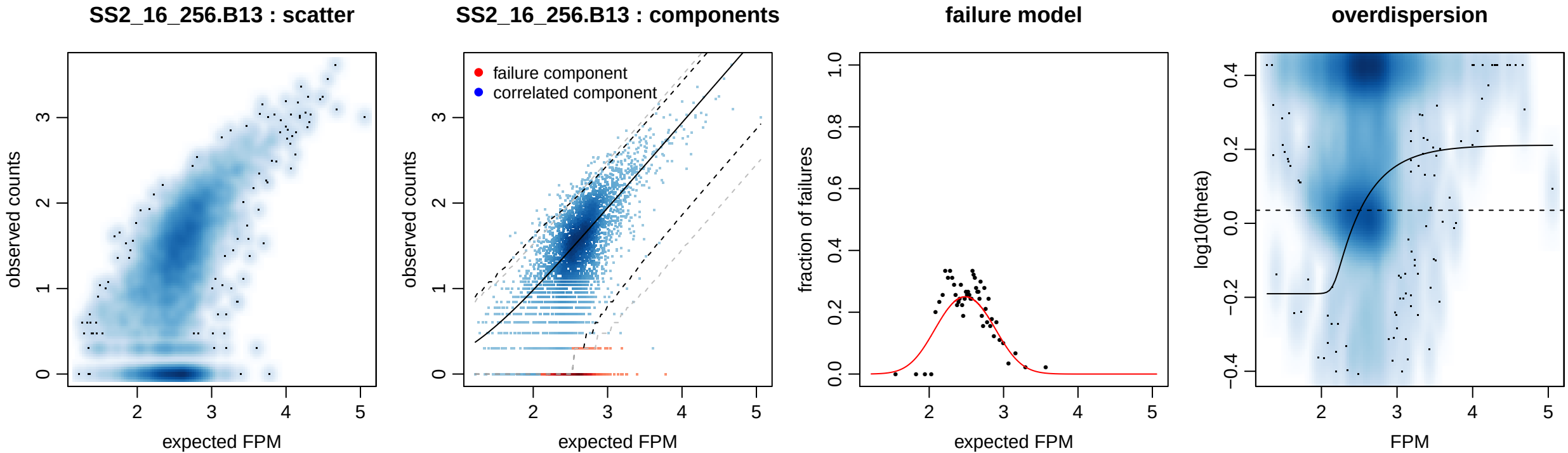

SS2_16_256.A4 : scatter
observed counts
expected FPM
SS2_16_256.A4 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

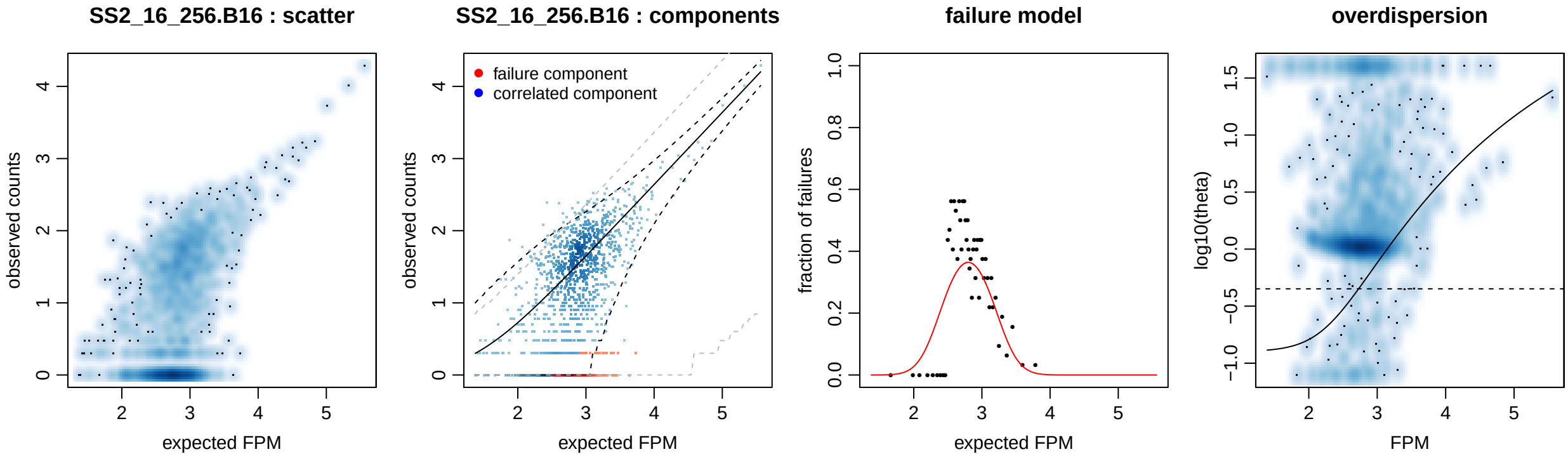

SS2_16_256.A5 : scatter
observed counts
expected FPM
SS2_16_256.A5 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

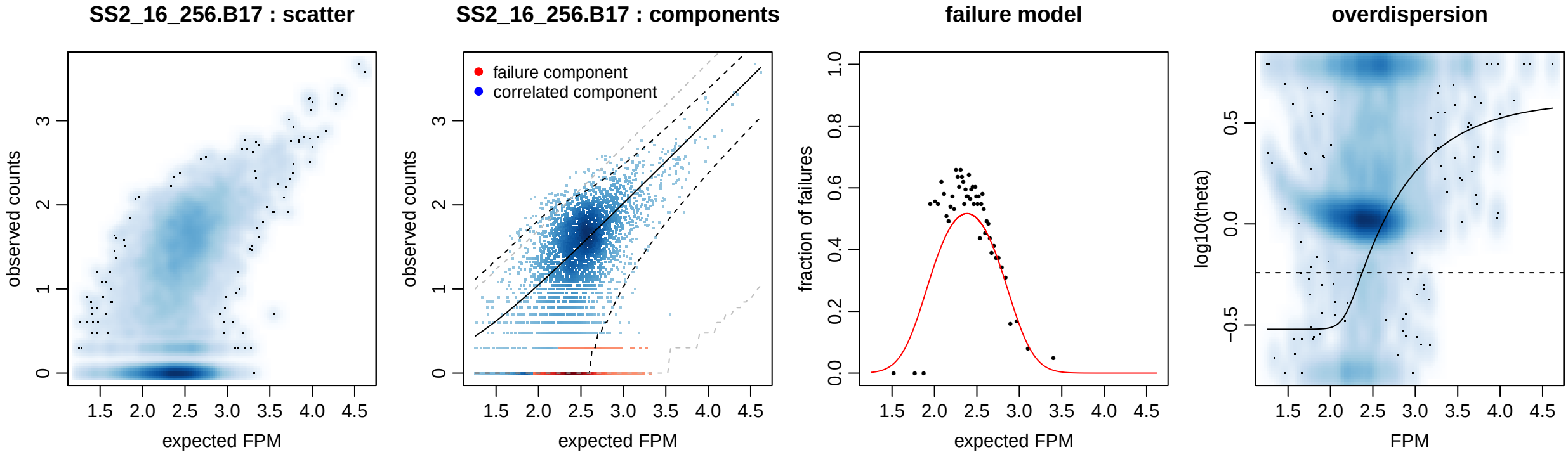

SS2_16_256.A7 : scatter
observed counts
expected FPM
SS2_16_256.A7 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

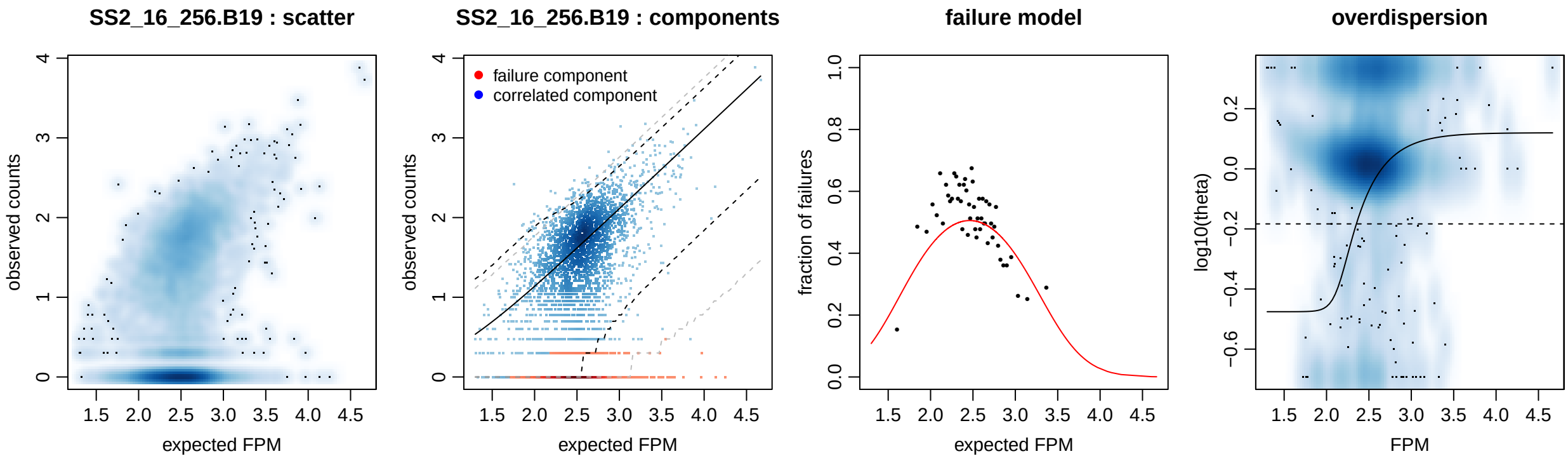

SS2_16_256.B10 : scatter
observed counts
expected FPM
SS2_16_256.B10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

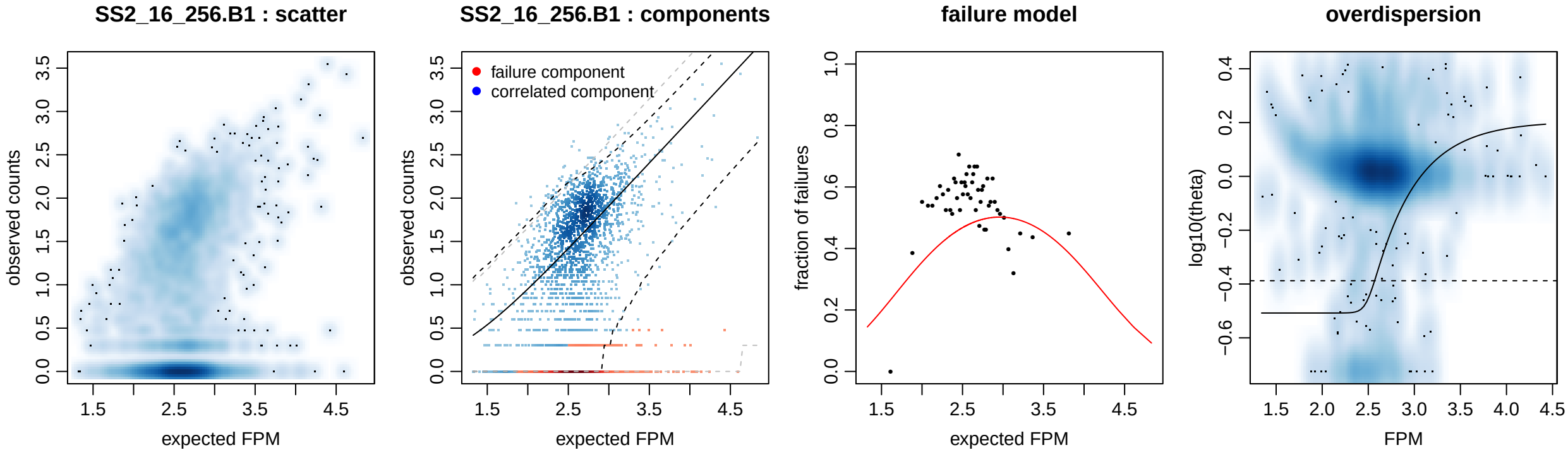

SS2_16_256.B11 : scatter
observed counts
expected FPM
SS2_16_256.B11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

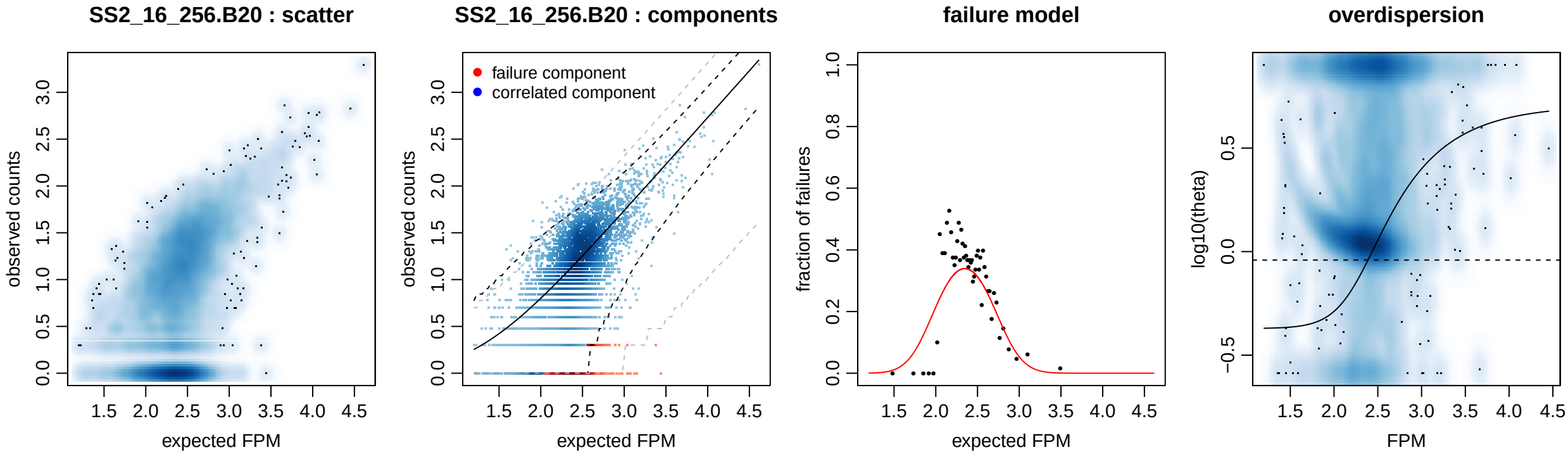

SS2_16_256.B13 : scatter
observed counts
expected FPM
SS2_16_256.B13 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

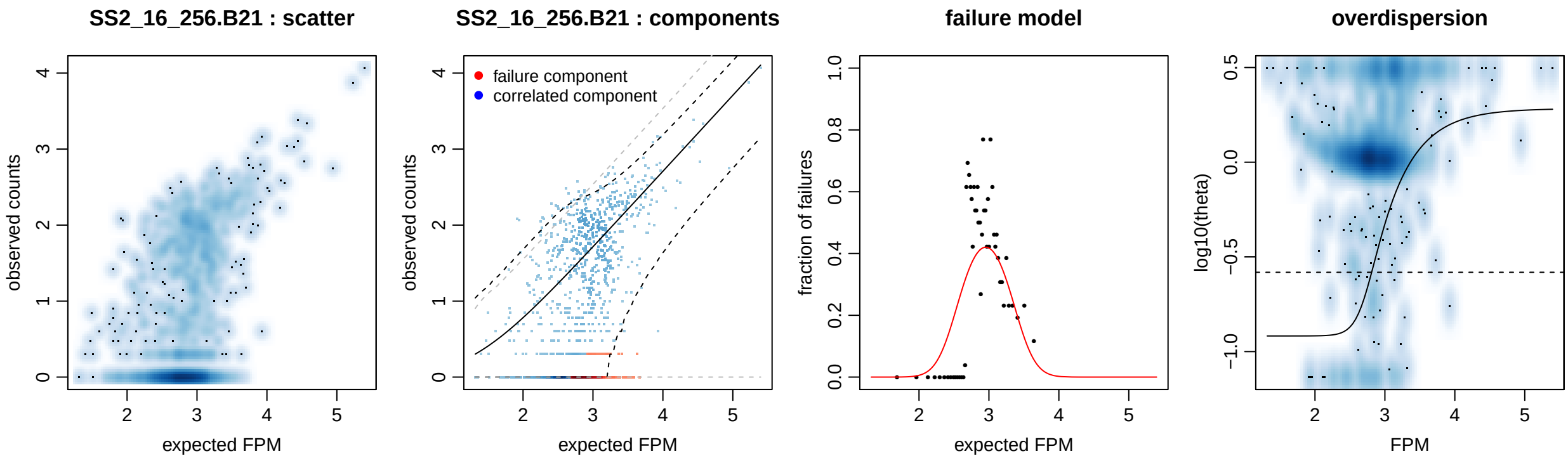

SS2_16_256.B16 : scatter
observed counts
expected FPM
SS2_16_256.B16 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

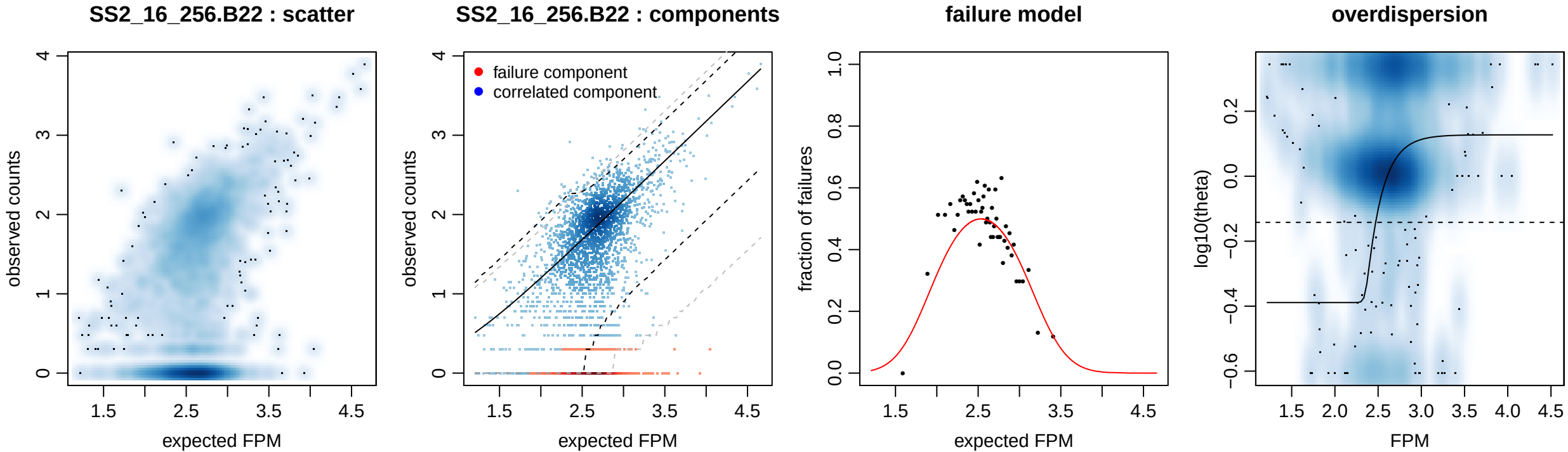

SS2_16_256.B17 : scatter
observed counts
expected FPM
SS2_16_256.B17 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

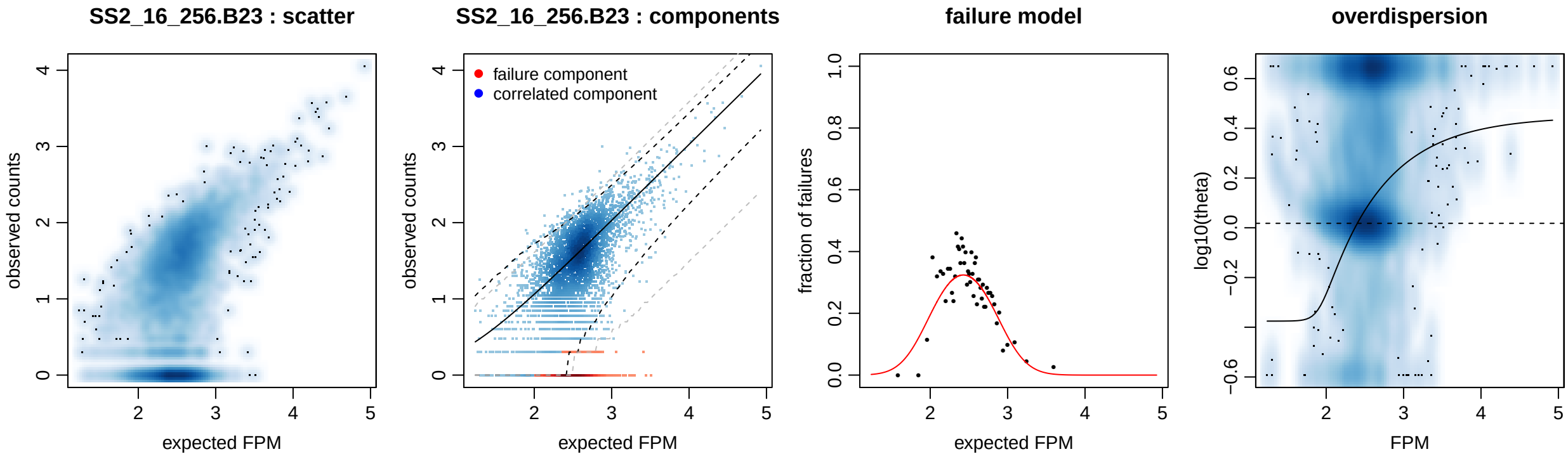

SS2_16_256.B19 : scatter
observed counts
expected FPM
SS2_16_256.B19 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

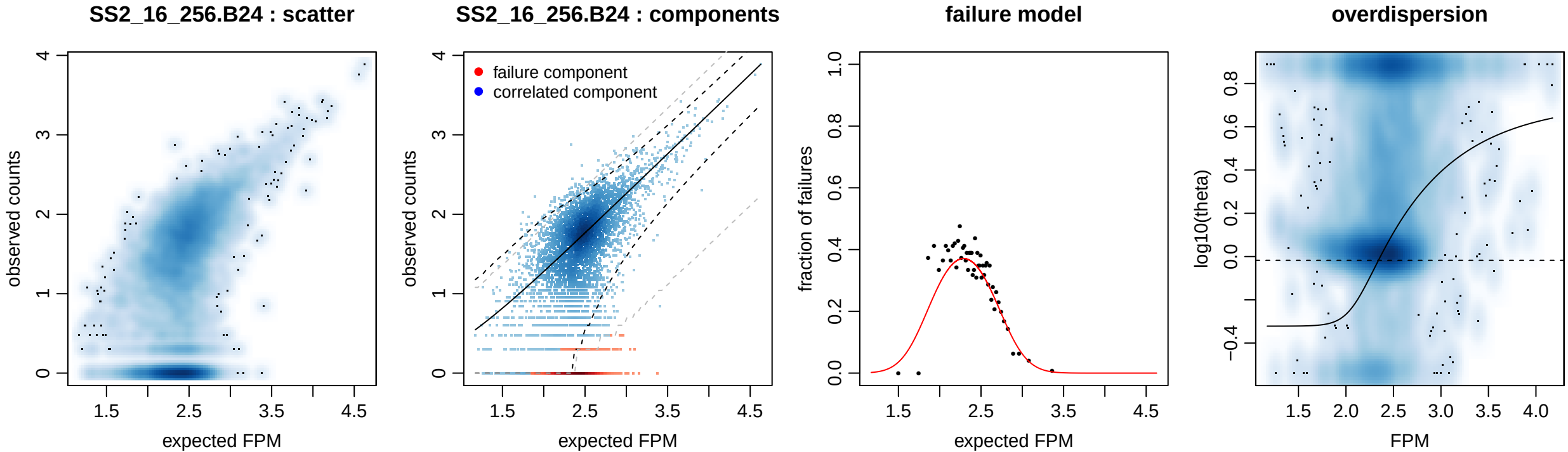

SS2_16_256.B1 : scatter
observed counts
expected FPM
SS2_16_256.B1 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

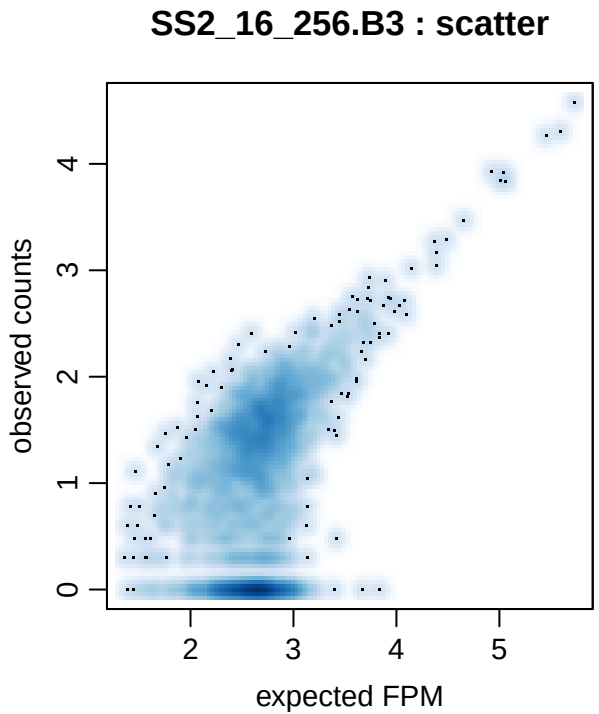

SS2_16_256.B20 : scatter
observed counts
expected FPM
SS2_16_256.B20 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

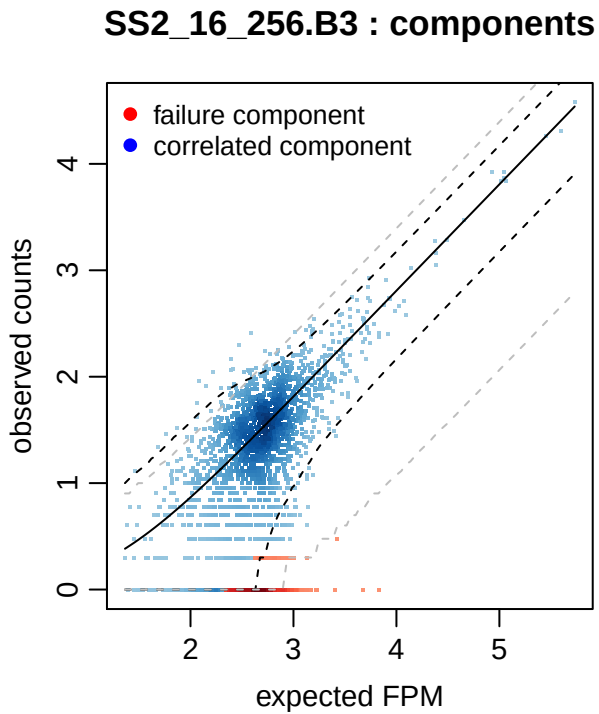

SS2_16_256.B21 : scatter
observed counts
expected FPM
SS2_16_256.B21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

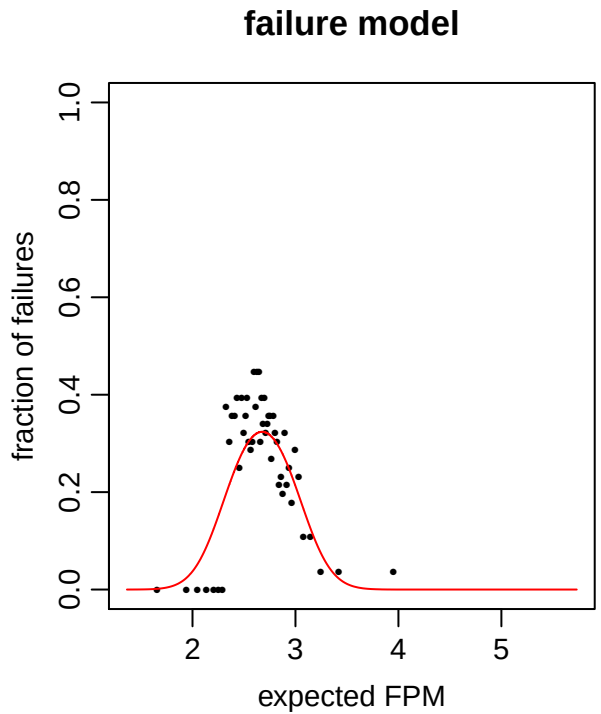

SS2_16_256.B22 : scatter
observed counts
expected FPM
SS2_16_256.B22 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

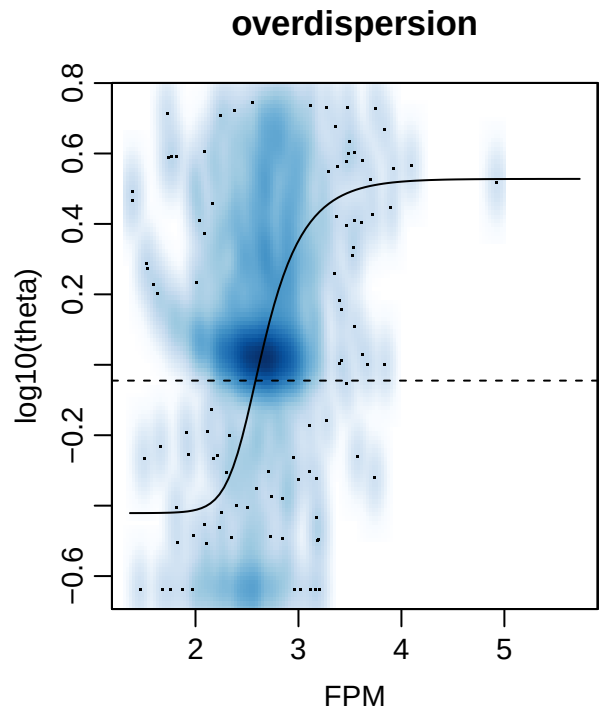

SS2_16_256.B23 : scatter
observed counts
expected FPM
SS2_16_256.B23 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

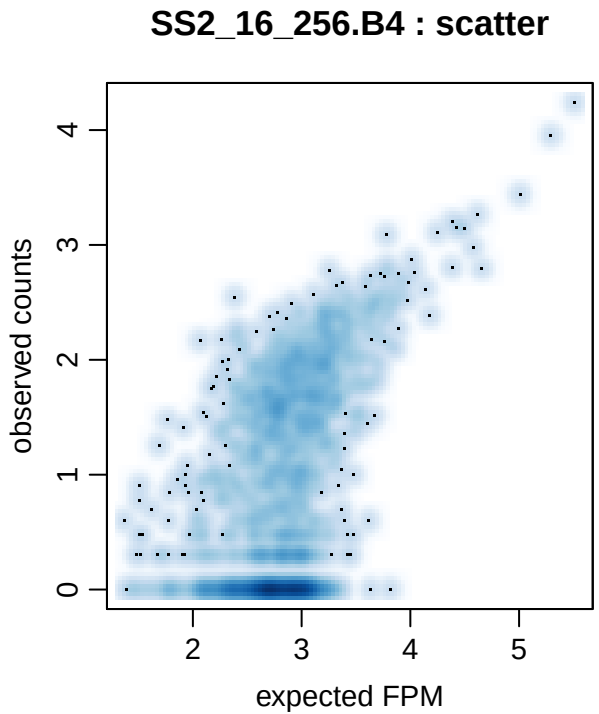

SS2_16_256.B24 : scatter
observed counts
expected FPM
SS2_16_256.B24 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

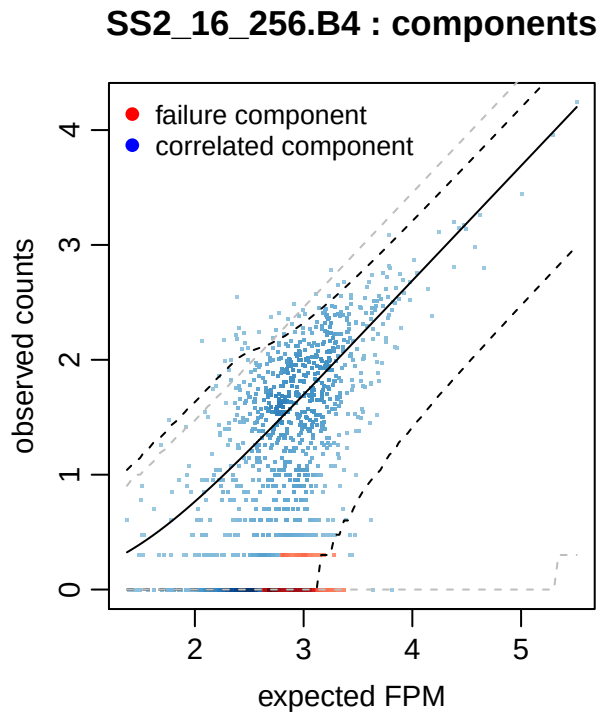

SS2_16_256.B3 : scatter
observed counts
expected FPM
0
1
2
3
4
2
3
4
5

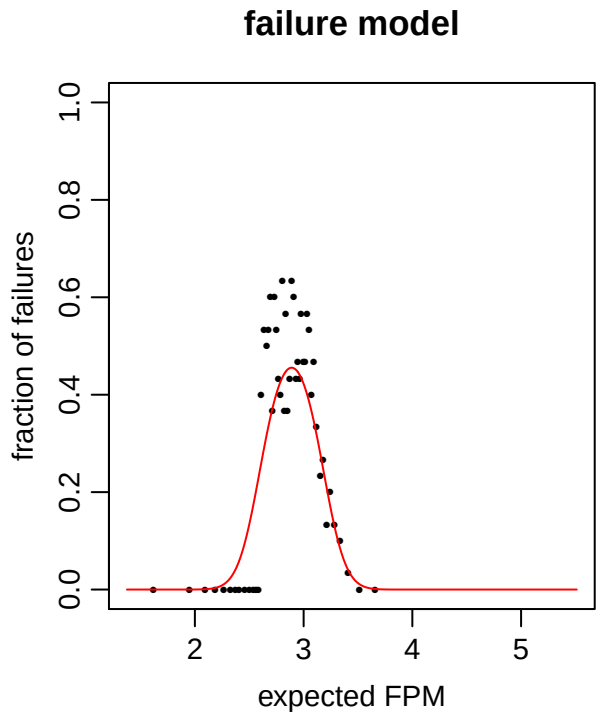

SS2_16_256.B3 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
4
2
3
4
5

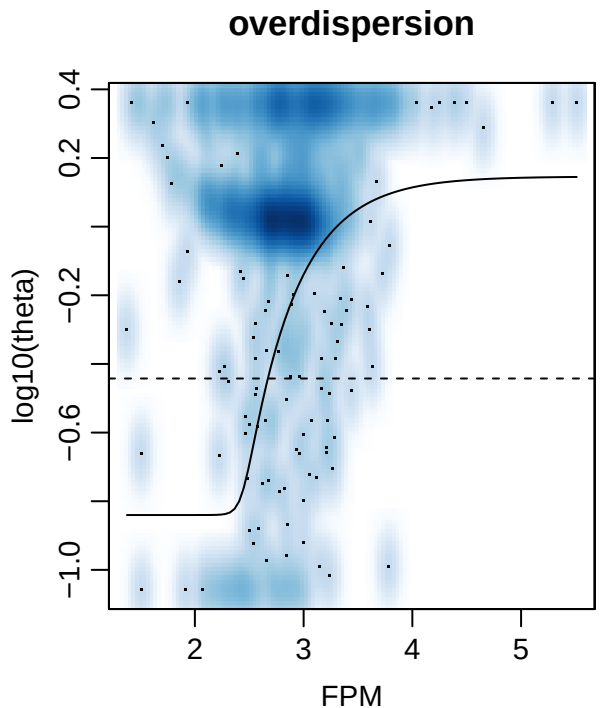

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5

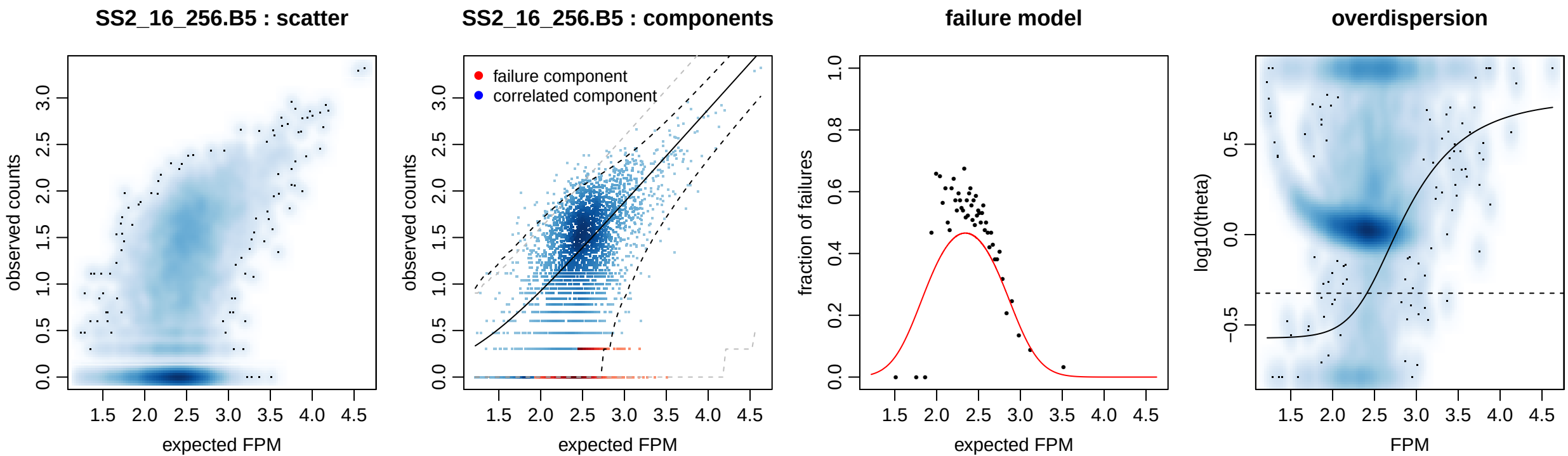

overdispersion
log10(theta)
FPM
−0.6
−0.2
0.2
0.4
0.6
0.8
2
3
4
5

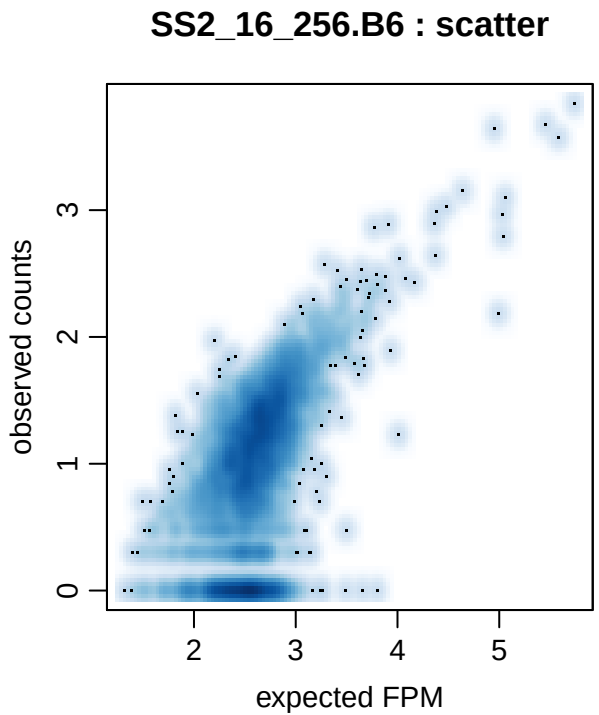

SS2_16_256.B4 : scatter
observed counts
expected FPM

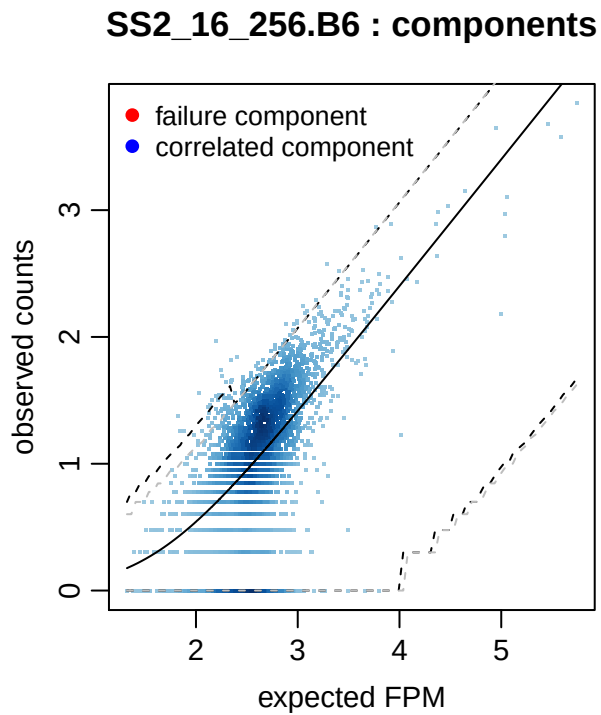

SS2_16_256.B4 : components
failure component
correlated component
observed counts
expected FPM

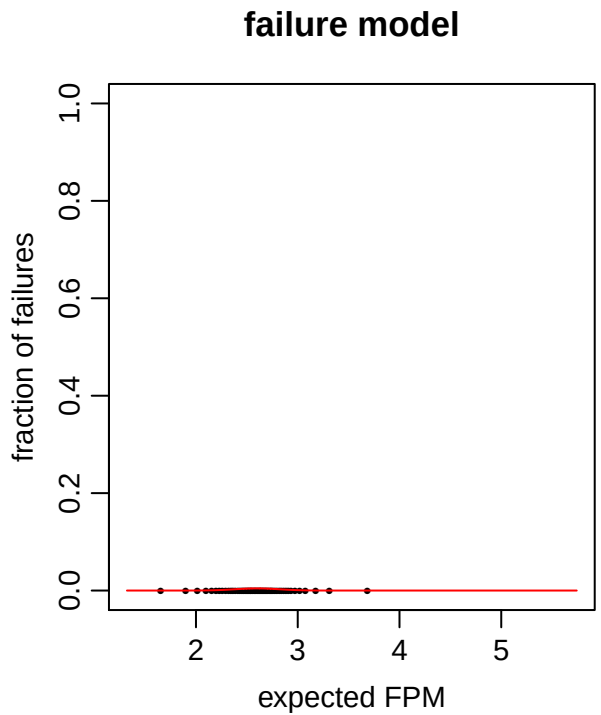

failure model
fraction of failures
expected FPM

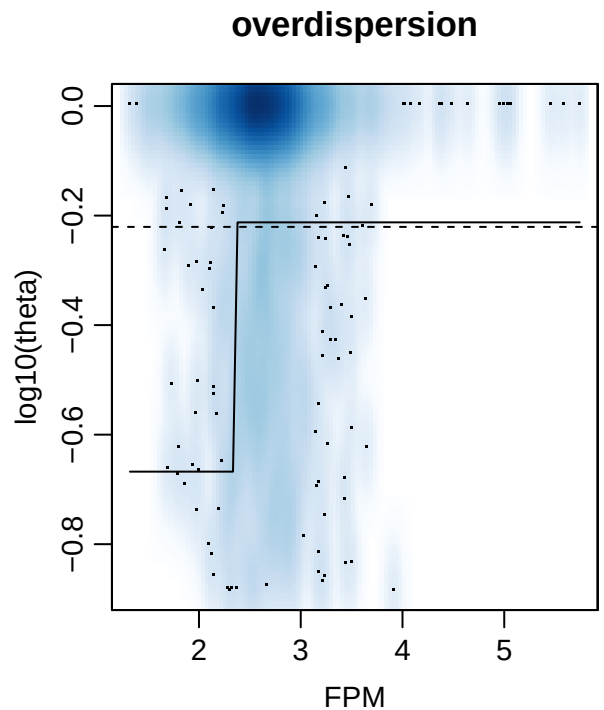

overdispersion
log10(theta)
FPM

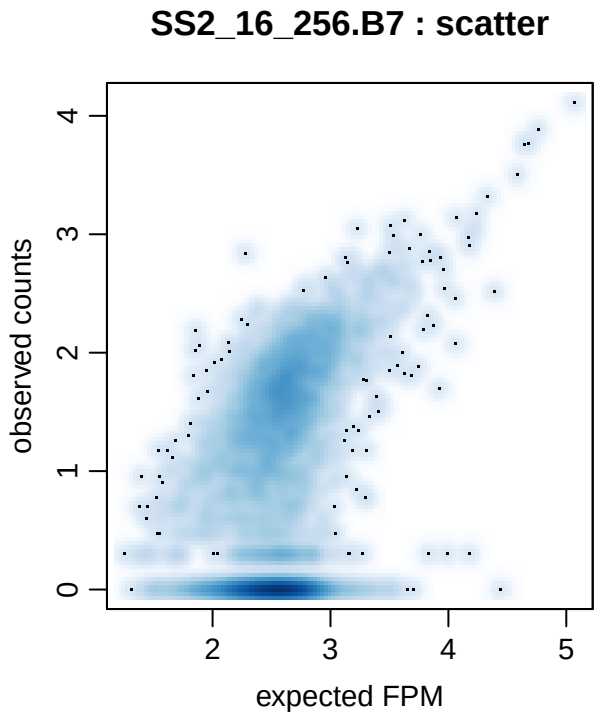

SS2_16_256.B5 : scatter
observed counts
expected FPM
SS2_16_256.B5 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

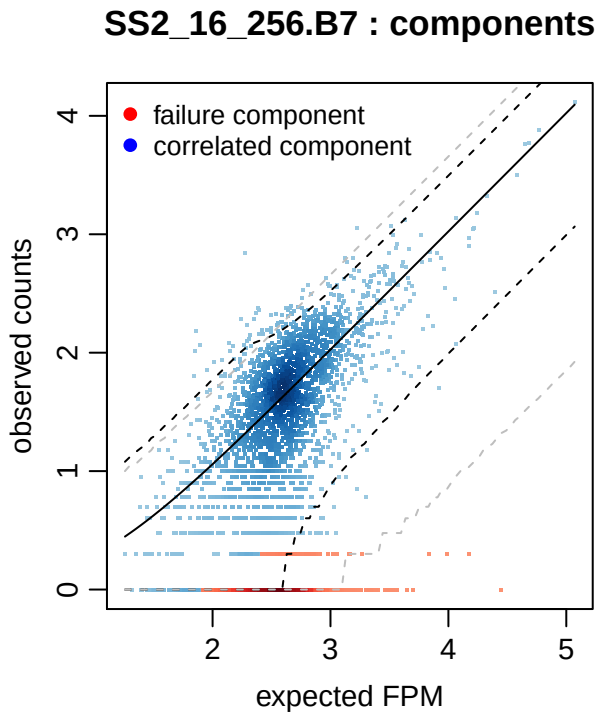

SS2_16_256.B6 : scatter
observed counts
expected FPM
0
1
2
3
2
3
4
5

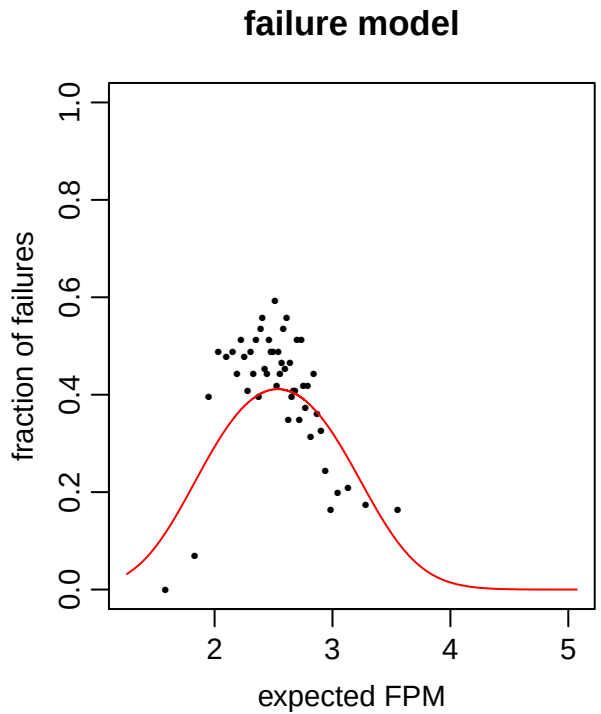

SS2_16_256.B6 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
2
3
4
5

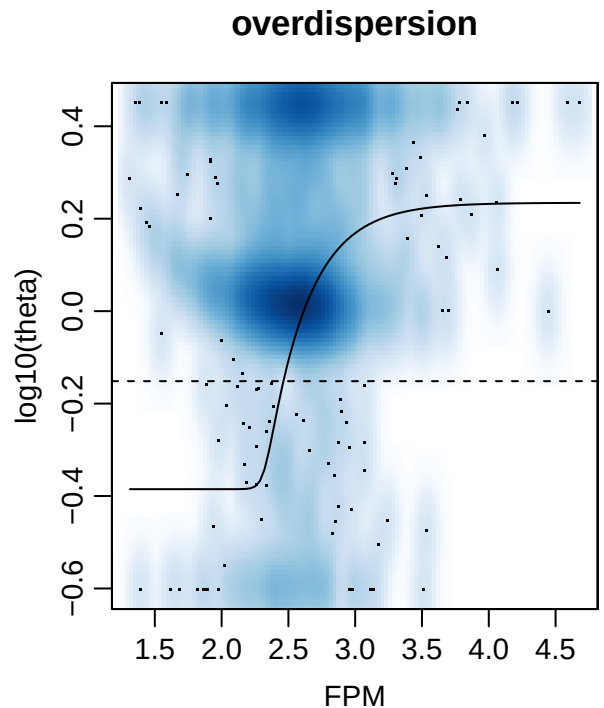

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5

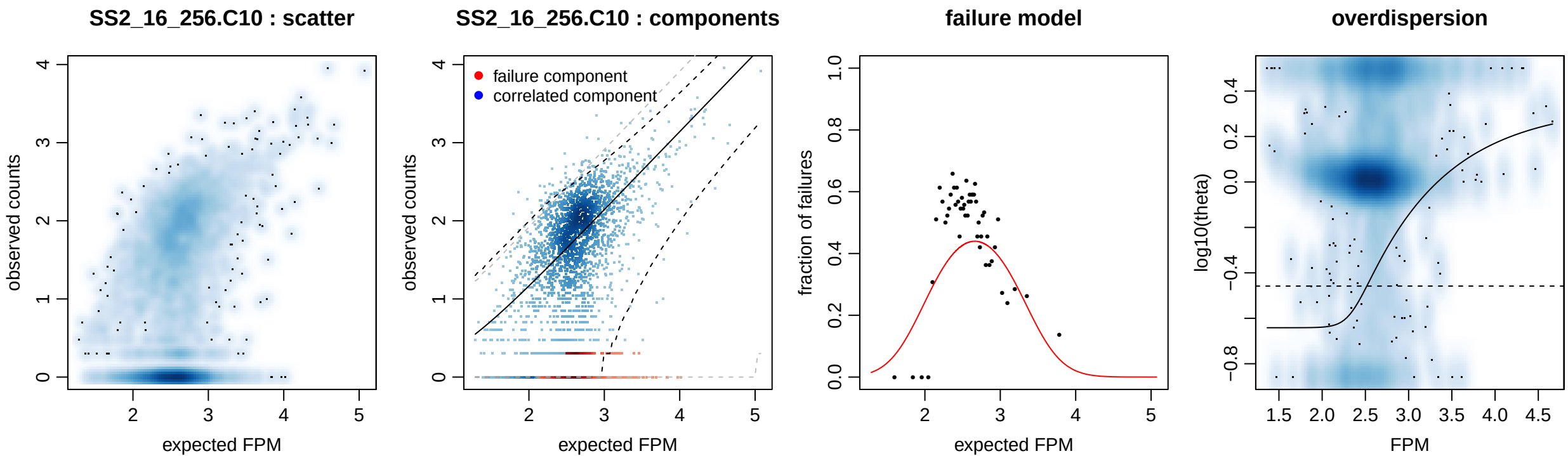

overdispersion
log10(theta)
FPM
0.0
−0.2
−0.4
−0.6
−0.8
2
3
4
5

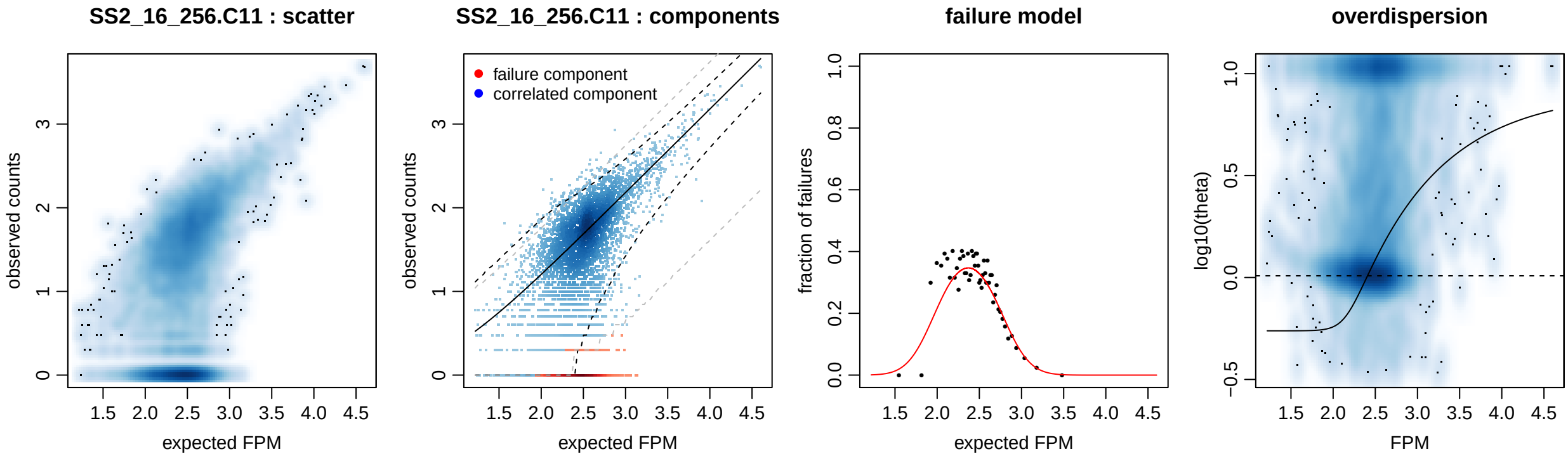

SS2_16_256.B7 : scatter
observed counts
expected FPM

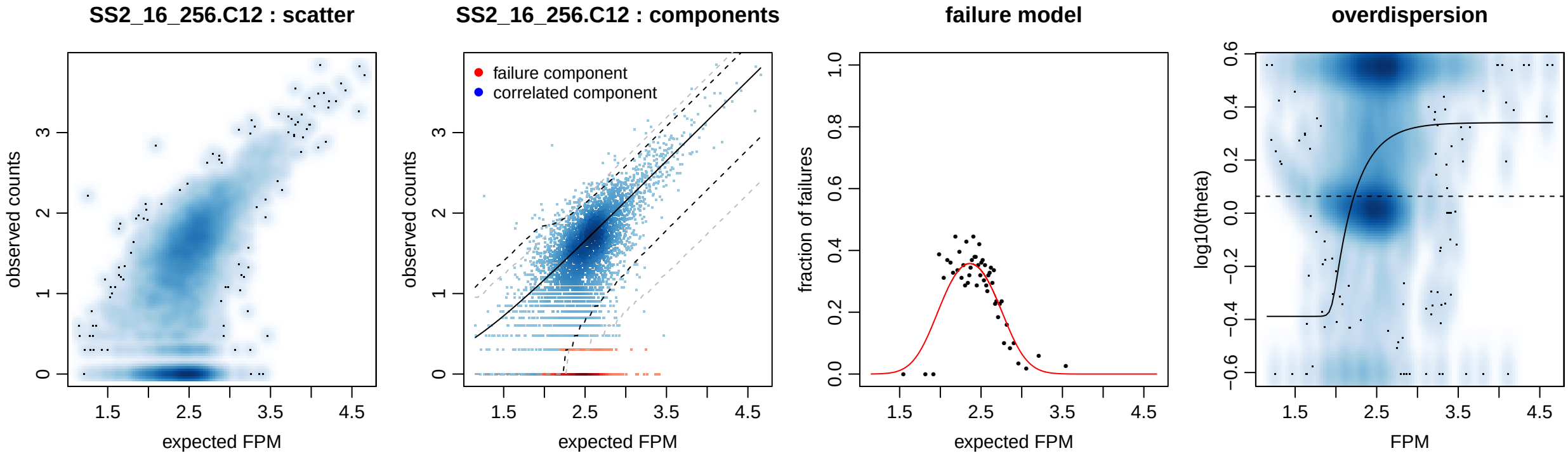

SS2_16_256.B7 : components
failure component
correlated component
observed counts
expected FPM

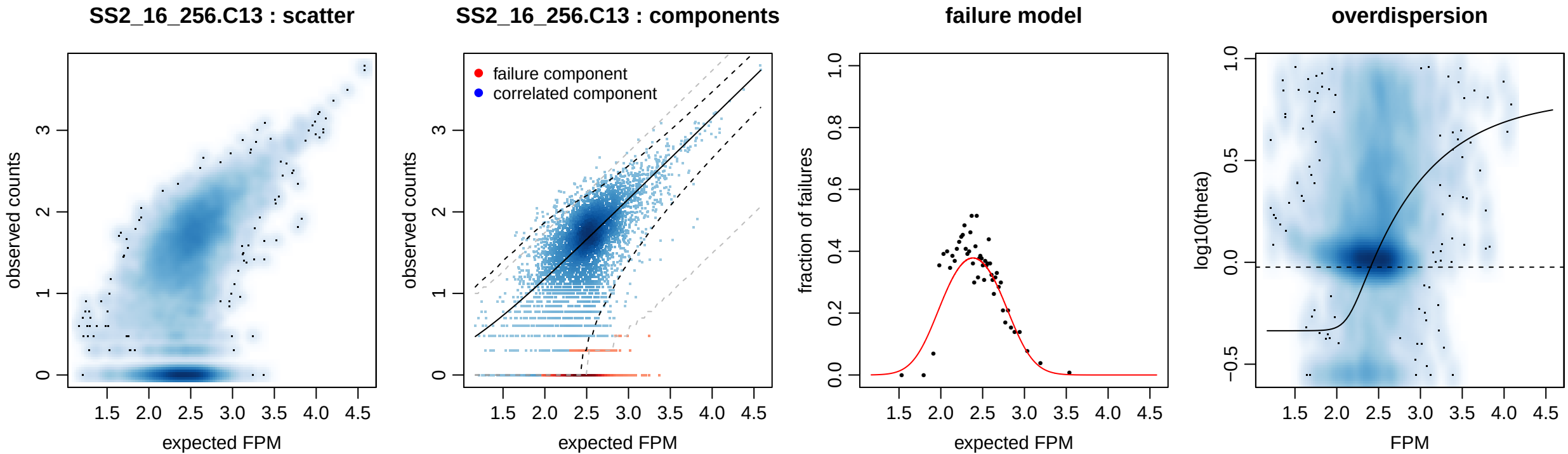

failure model
fraction of failures
expected FPM

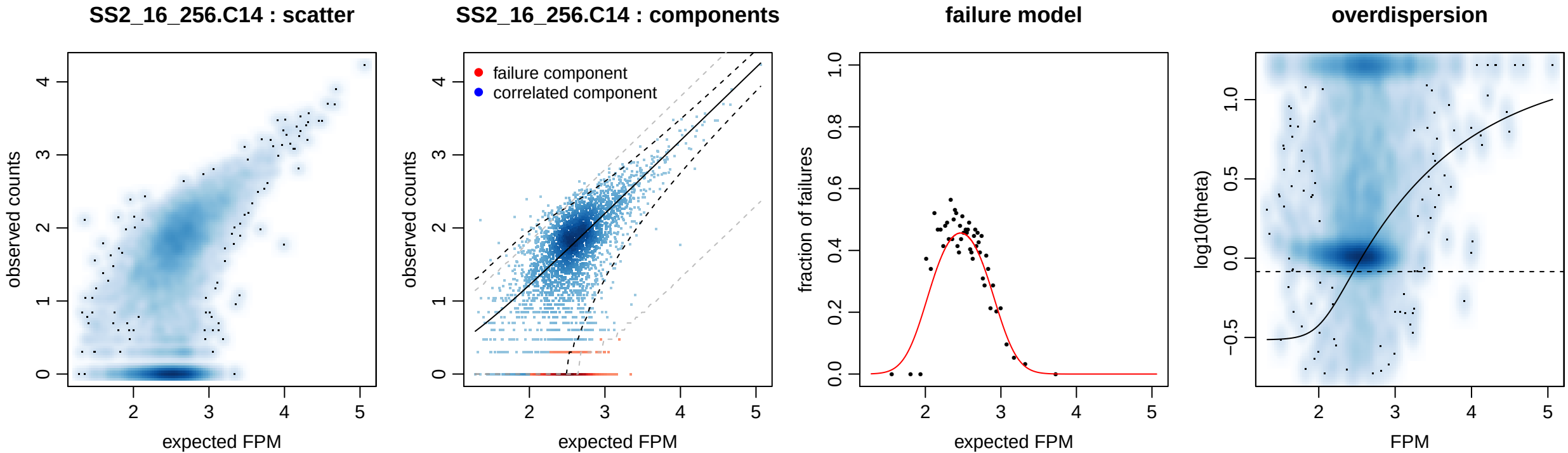

overdispersion
log10(theta)
FPM

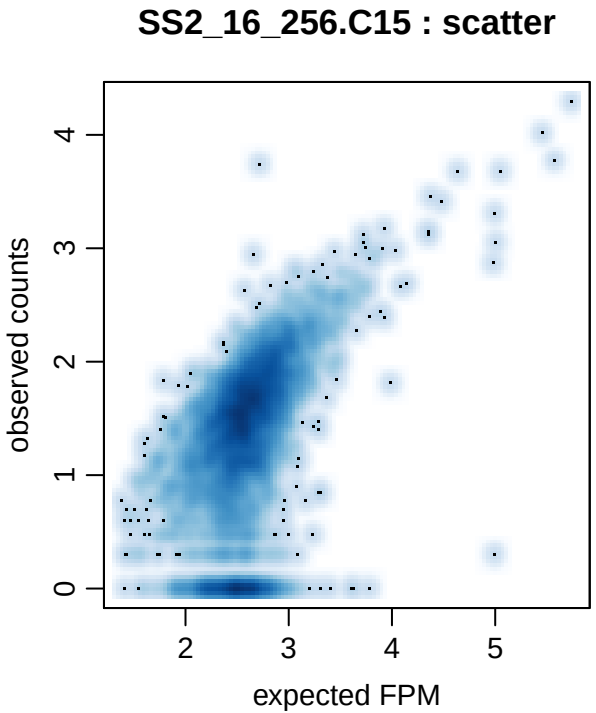

SS2_16_256.C10 : scatter
observed counts
expected FPM
SS2_16_256.C10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

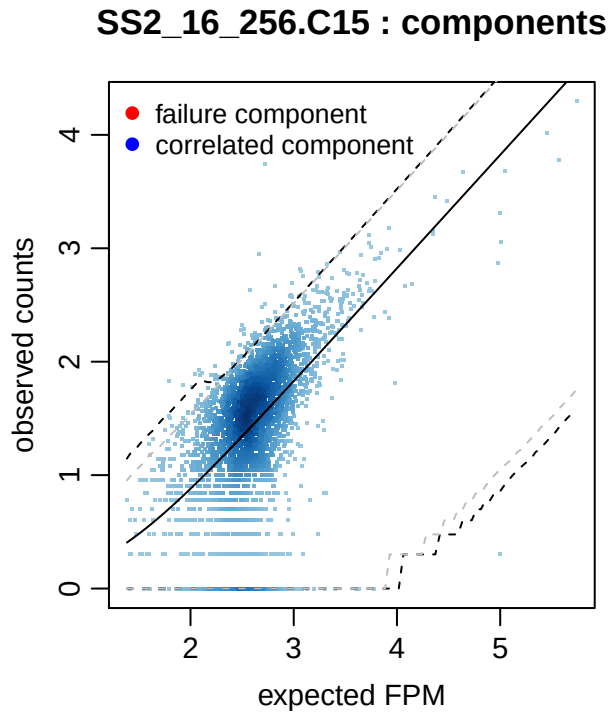

SS2_16_256.C11 : scatter
observed counts
expected FPM
SS2_16_256.C11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

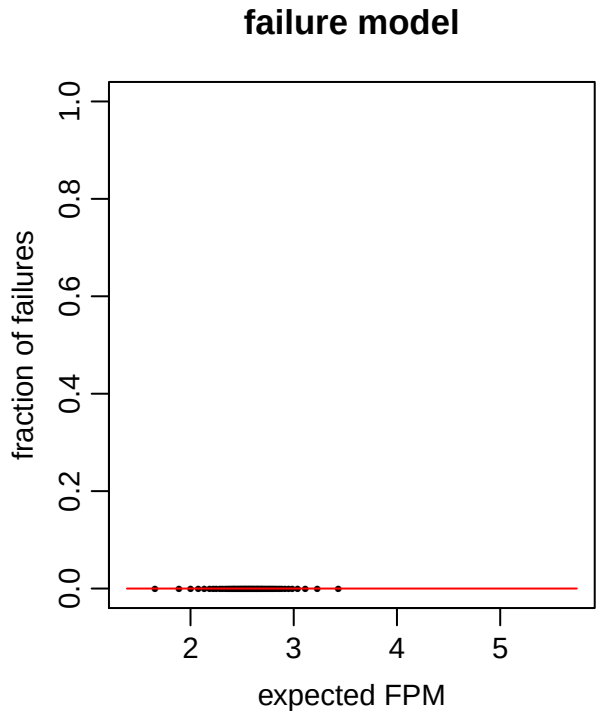

SS2_16_256.C12 : scatter
observed counts
expected FPM
SS2_16_256.C12 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

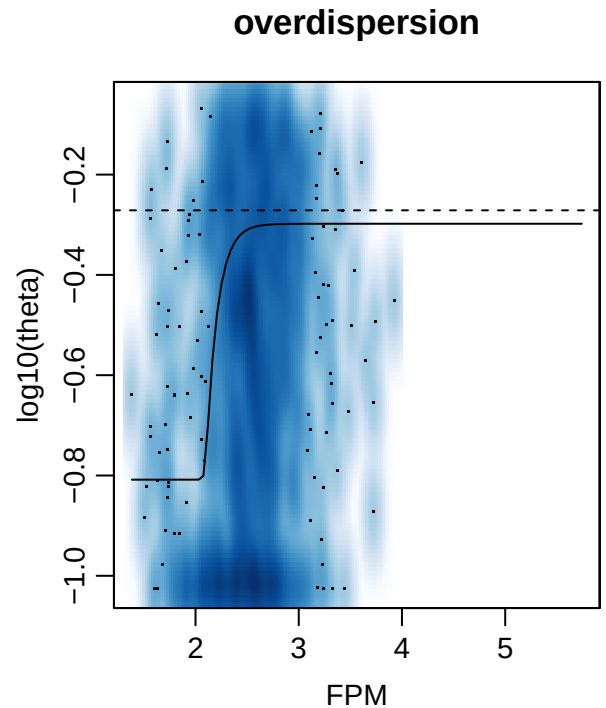

SS2_16_256.C13 : scatter
observed counts
expected FPM
SS2_16_256.C13 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

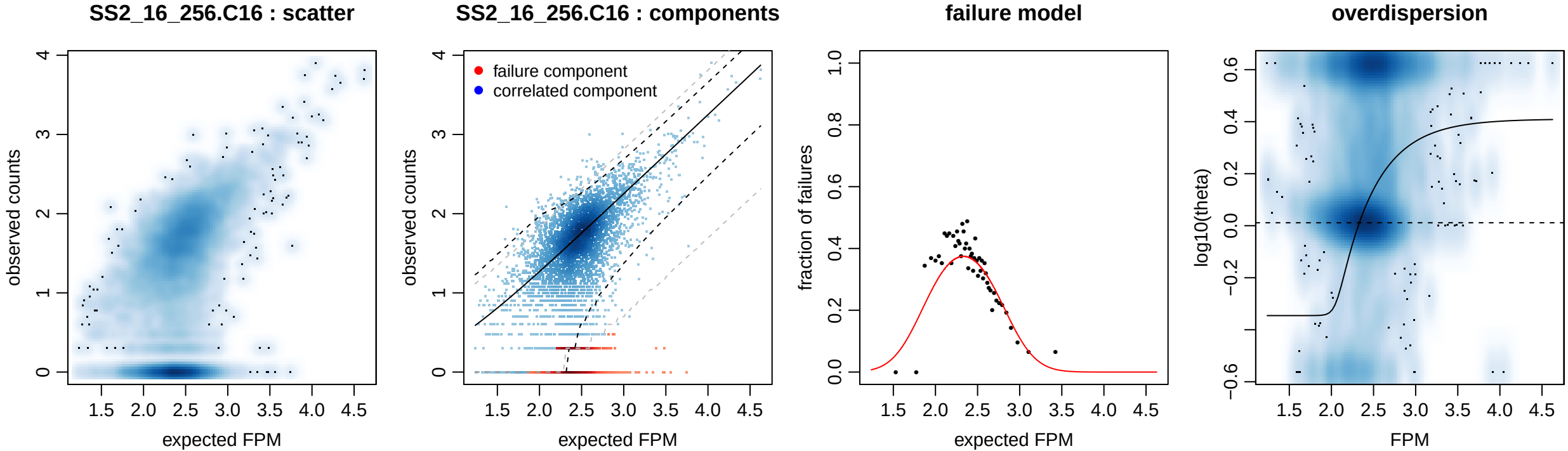

SS2_16_256.C14 : scatter
observed counts
expected FPM
SS2_16_256.C14 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

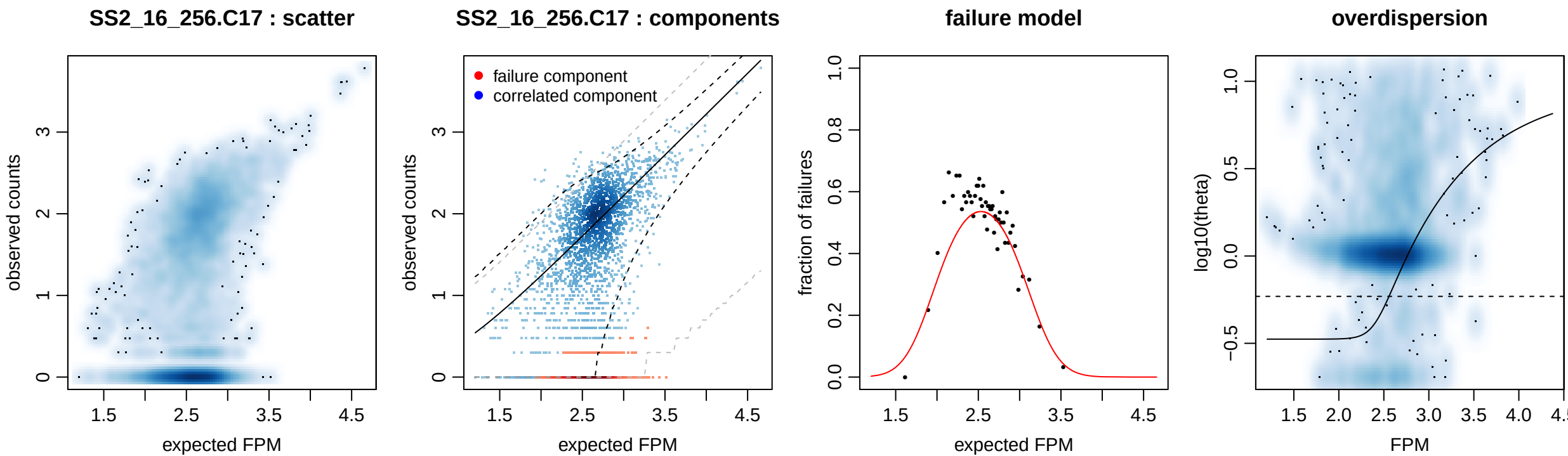

SS2_16_256.C15 : scatter
observed counts
expected FPM
0
1
2
3
4
2
3
4
5

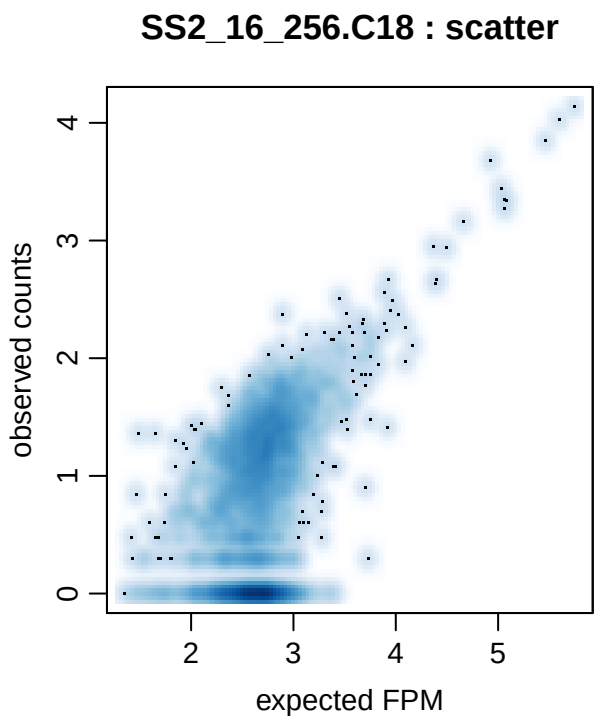

SS2_16_256.C15 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
4
2
3
4
5

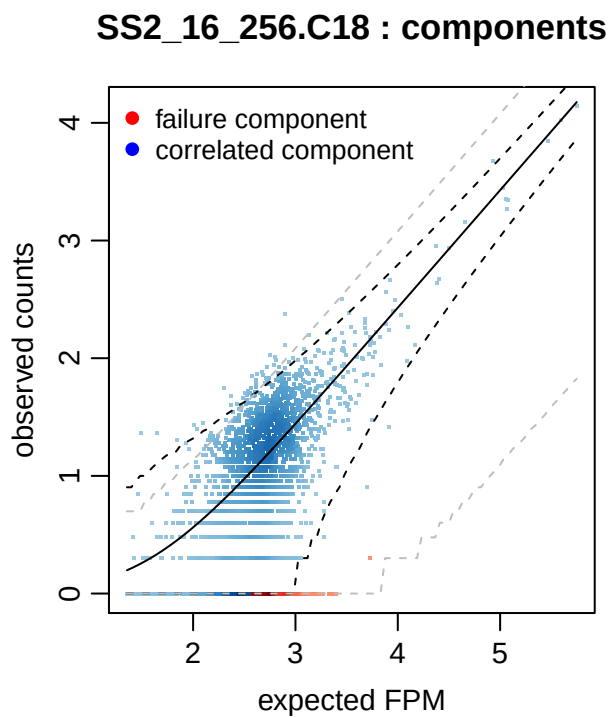

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5

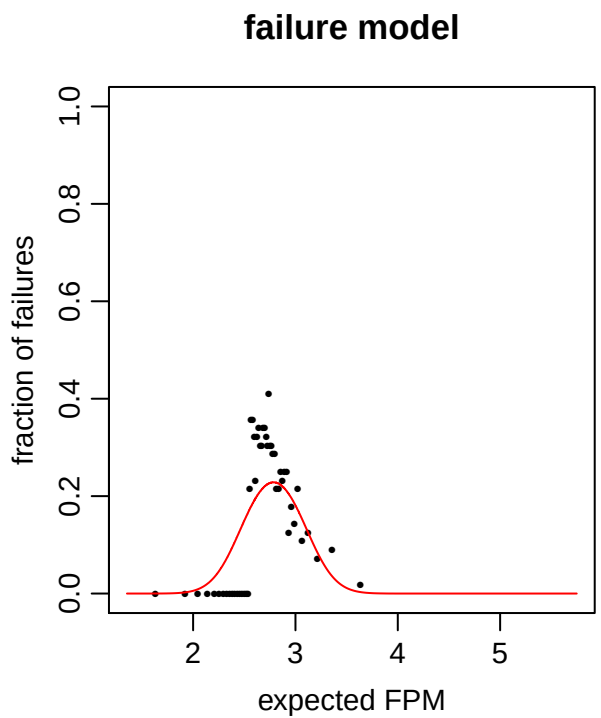

overdispersion
log10(theta)
FPM
−1.0
−0.8
−0.6
−0.4
−0.2
2
3
4
5

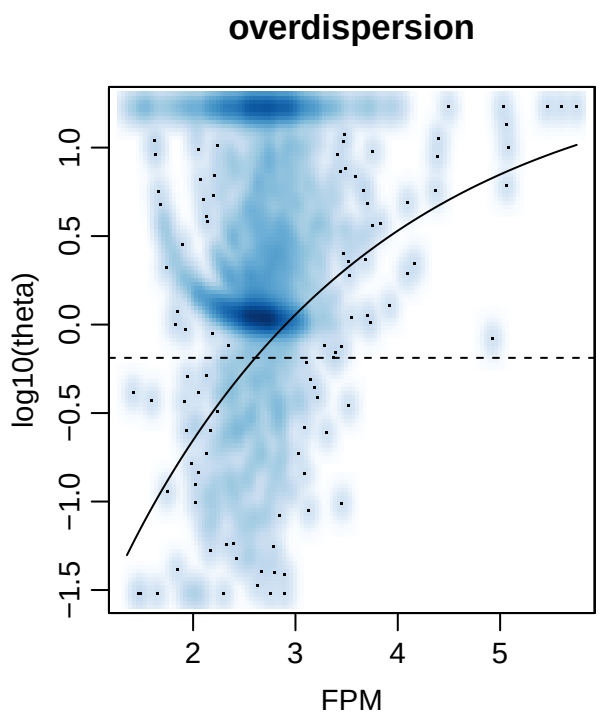

SS2_16_256.C16 : scatter
observed counts
expected FPM
SS2_16_256.C16 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

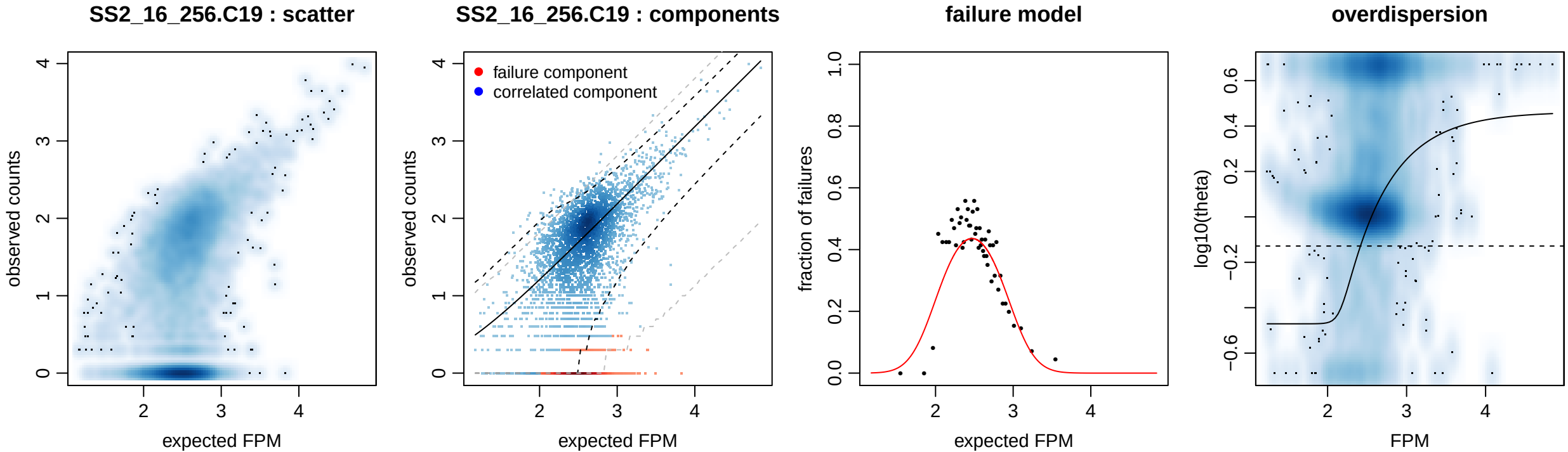

SS2_16_256.C17 : scatter
observed counts
expected FPM
SS2_16_256.C17 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

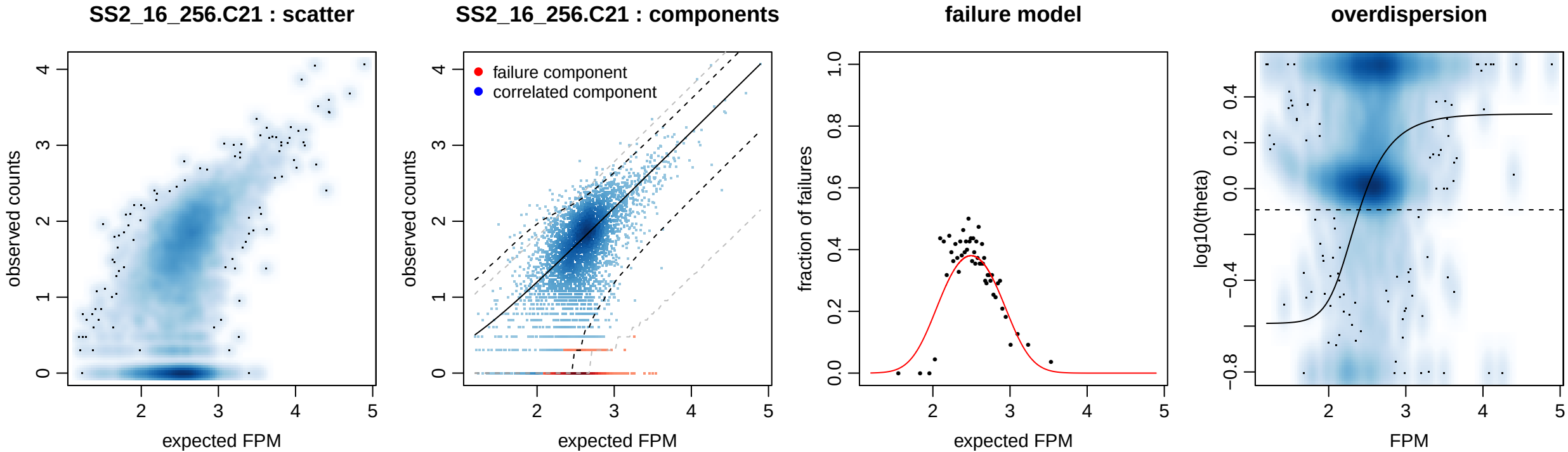

SS2_16_256.C18 : scatter
observed counts
expected FPM

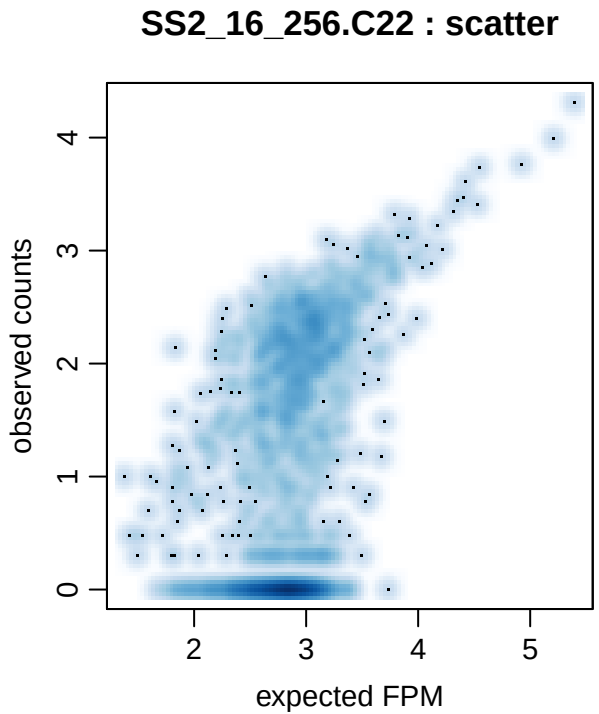

SS2_16_256.C18 : components
failure component
correlated component
observed counts
expected FPM

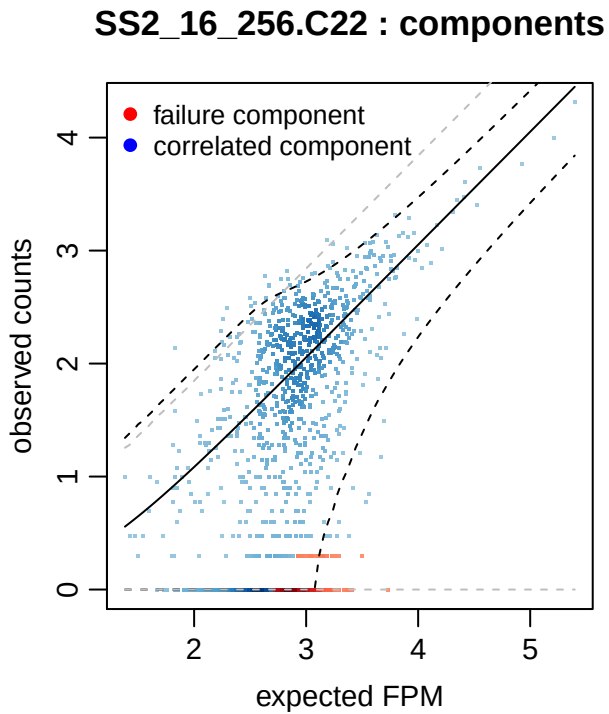

failure model
fraction of failures
expected FPM

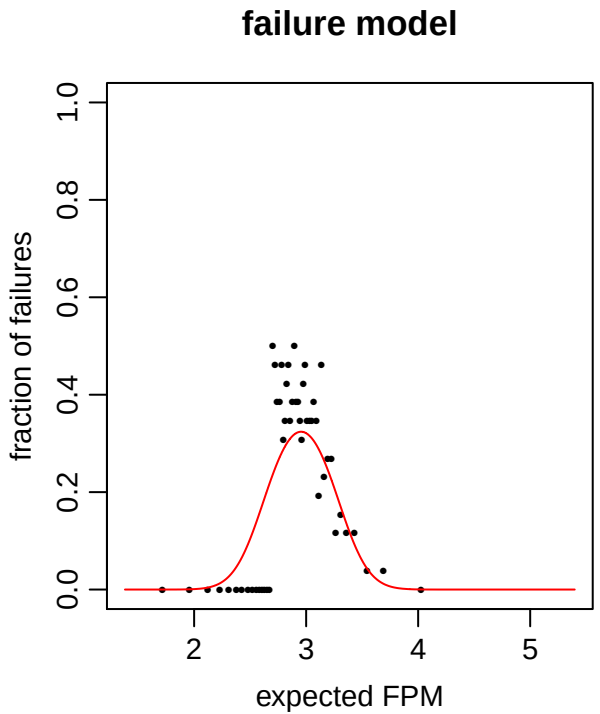

overdispersion
log10(theta)
FPM

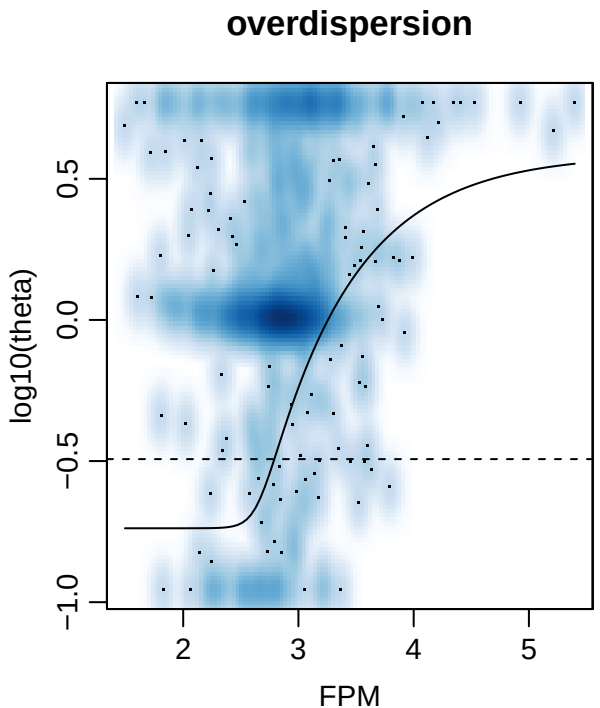

SS2_16_256.C19 : scatter
observed counts
expected FPM
SS2_16_256.C19 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

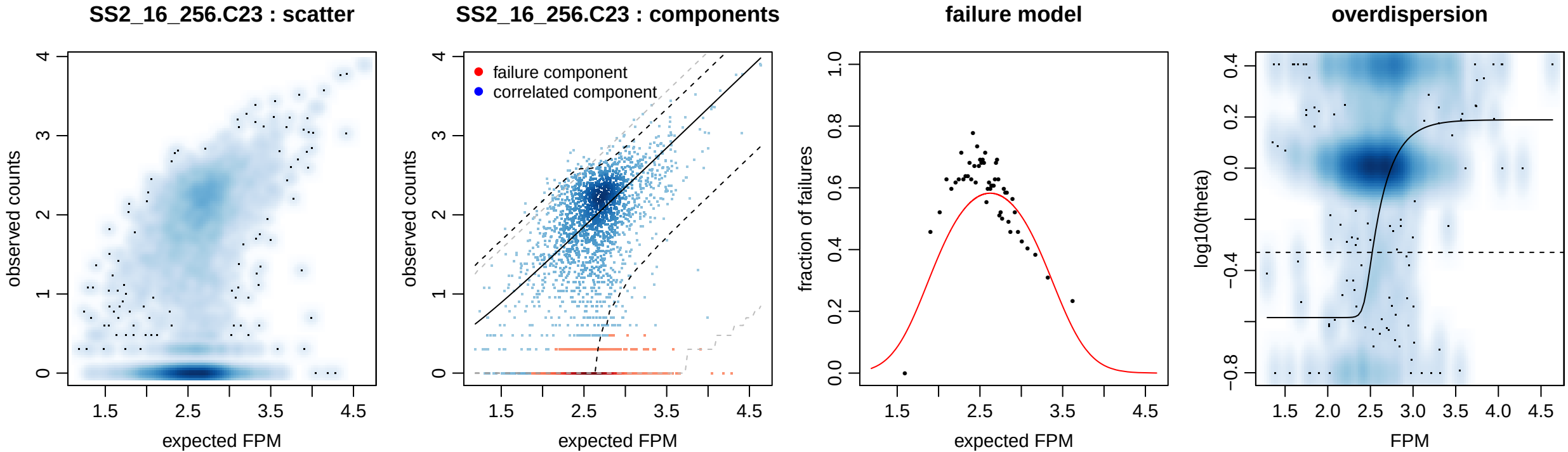

SS2_16_256.C21 : scatter
observed counts
expected FPM
SS2_16_256.C21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_256.C22 : scatter
observed counts
expected FPM
0
1
2
3
4
2
3
4
5


SS2_16_256.C22 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
4
2
3
4
5


failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5


overdispersion
log10(theta)
FPM
−1.0
−0.5
0.0
0.5
2
3
4
5


SS2_16_256.C23 : scatter
observed counts
expected FPM
SS2_16_256.C23 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM