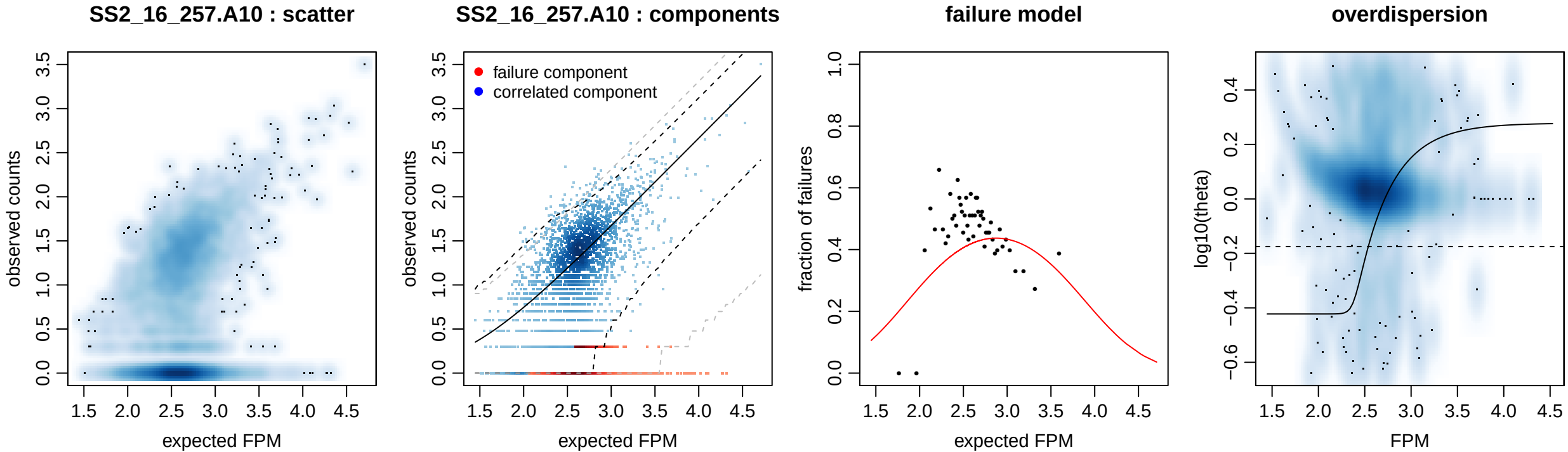
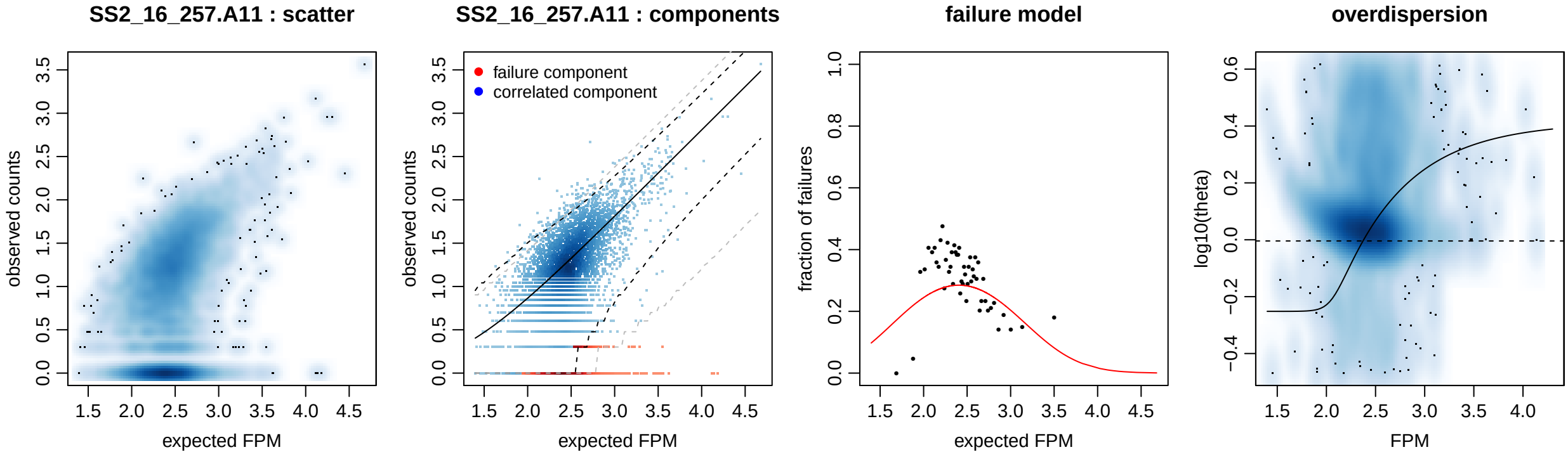
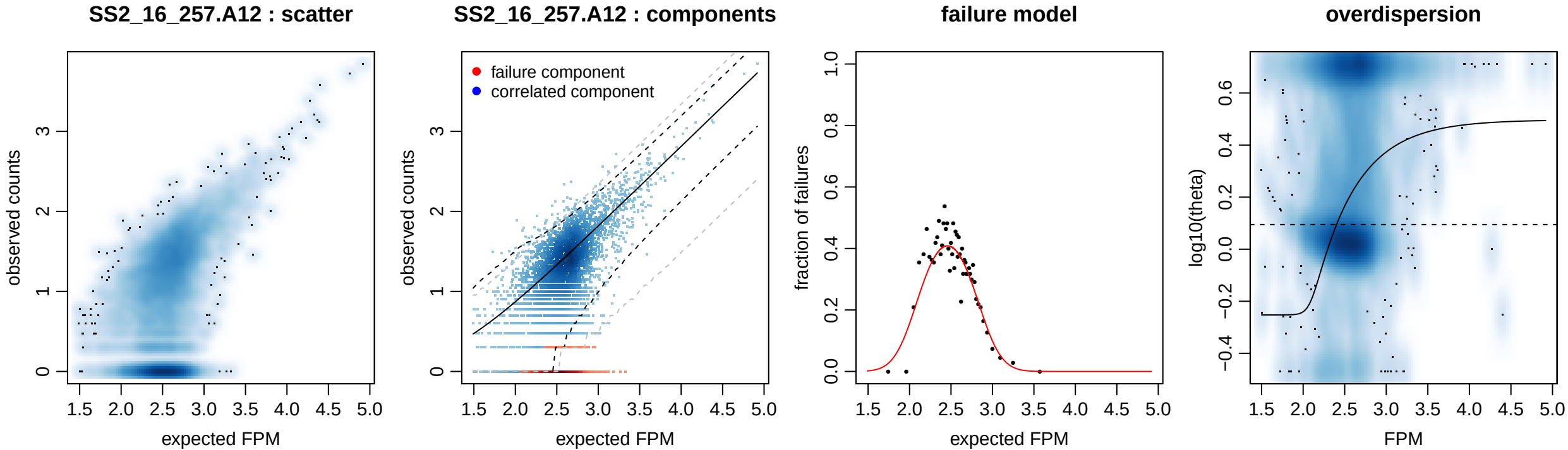
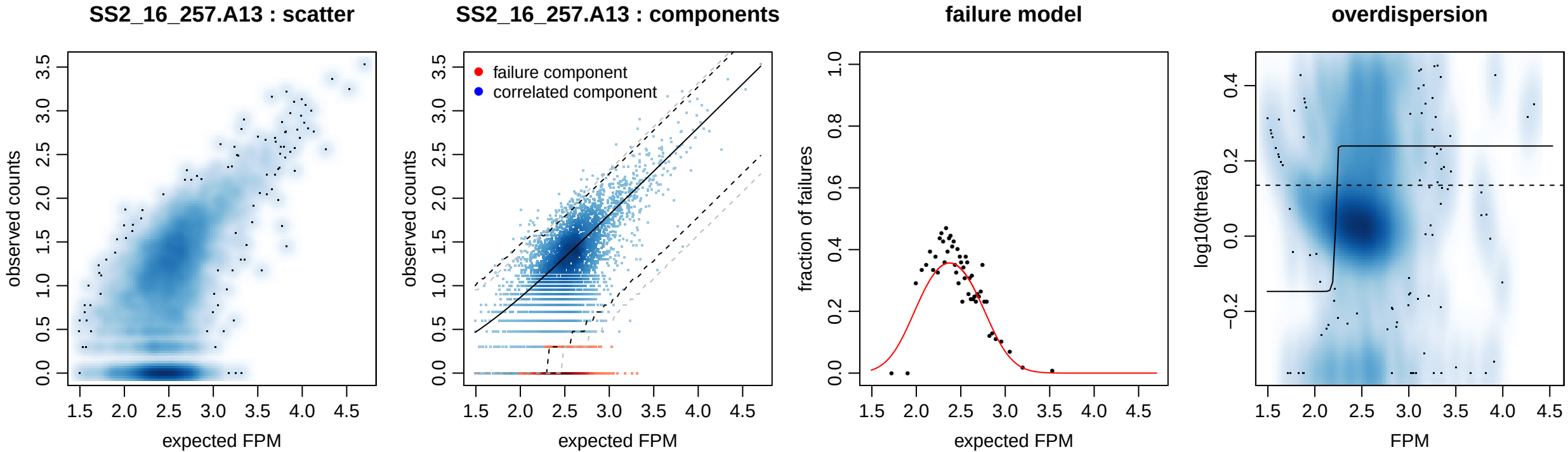
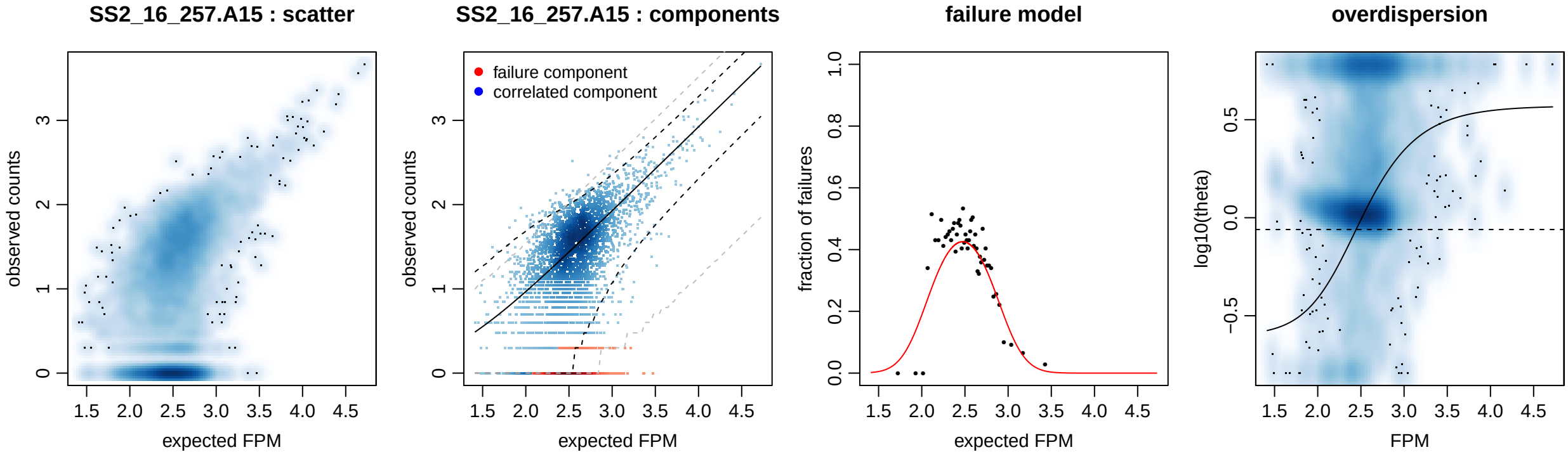
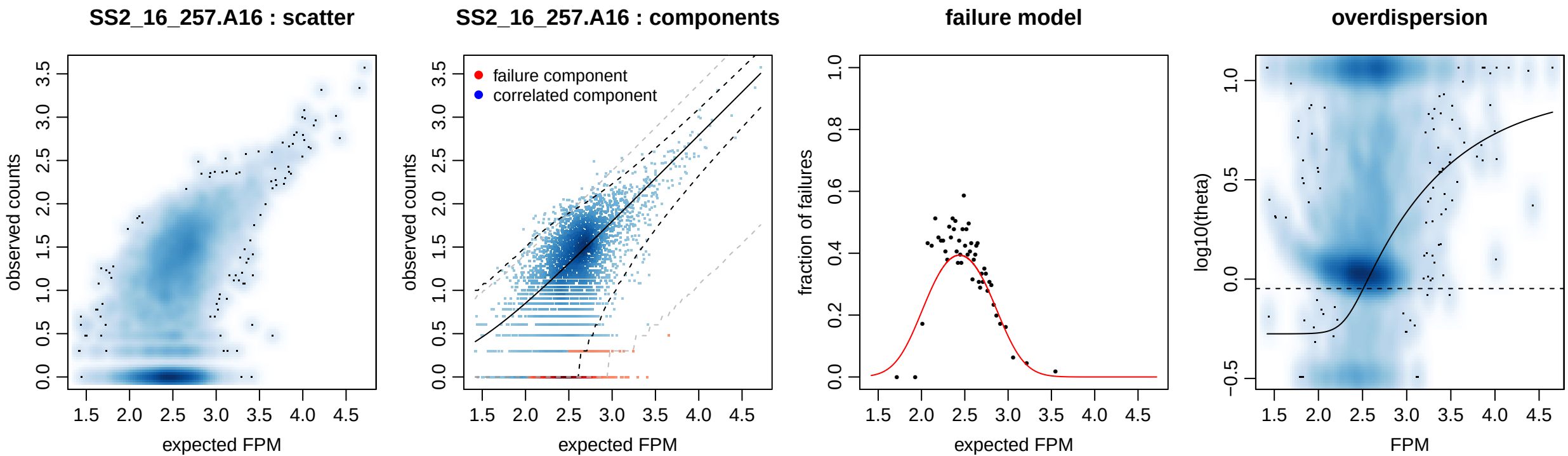

SS2_16_257.A10 : scatter
observed counts
expected FPM
SS2_16_257.A10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

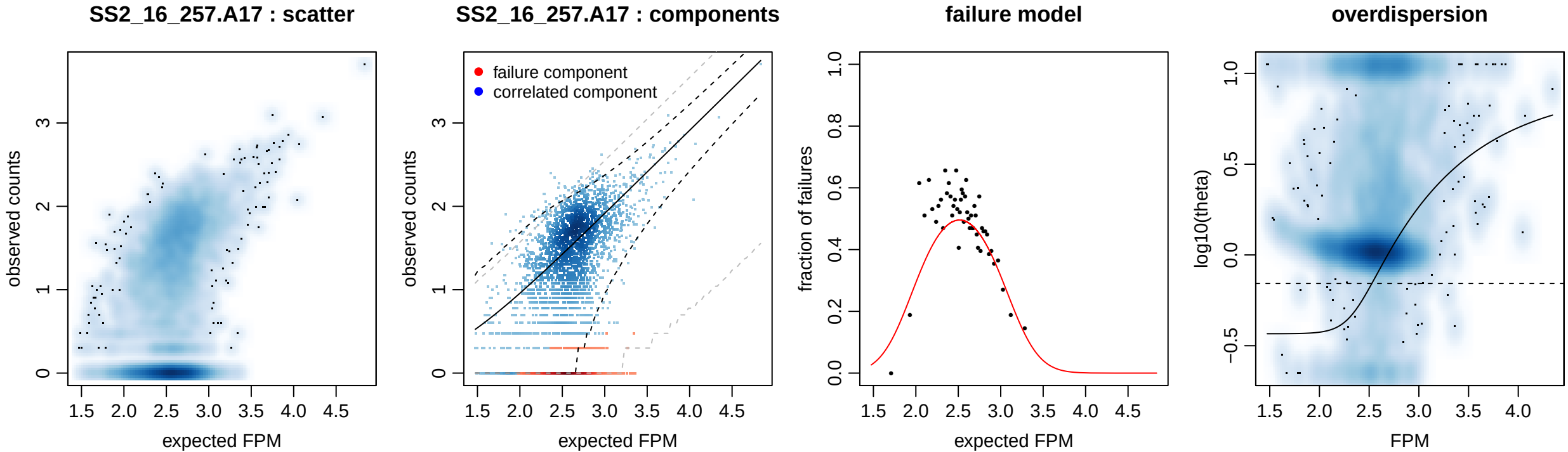

SS2_16_257.A11 : scatter
observed counts
expected FPM
SS2_16_257.A11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

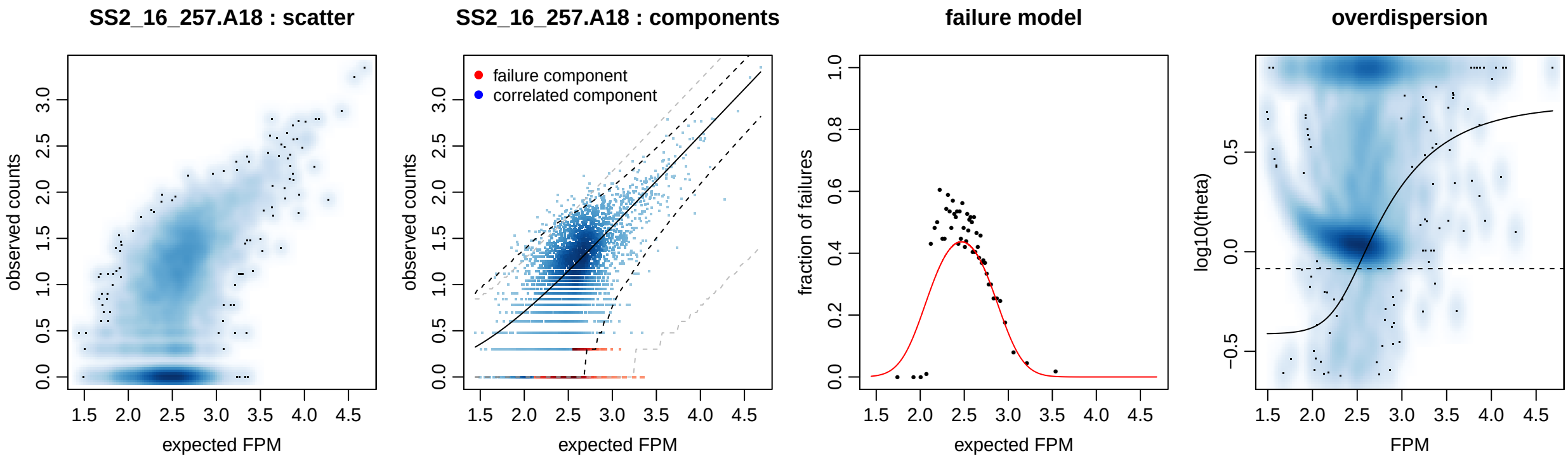

SS2_16_257.A12 : scatter
observed counts
expected FPM
SS2_16_257.A12 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

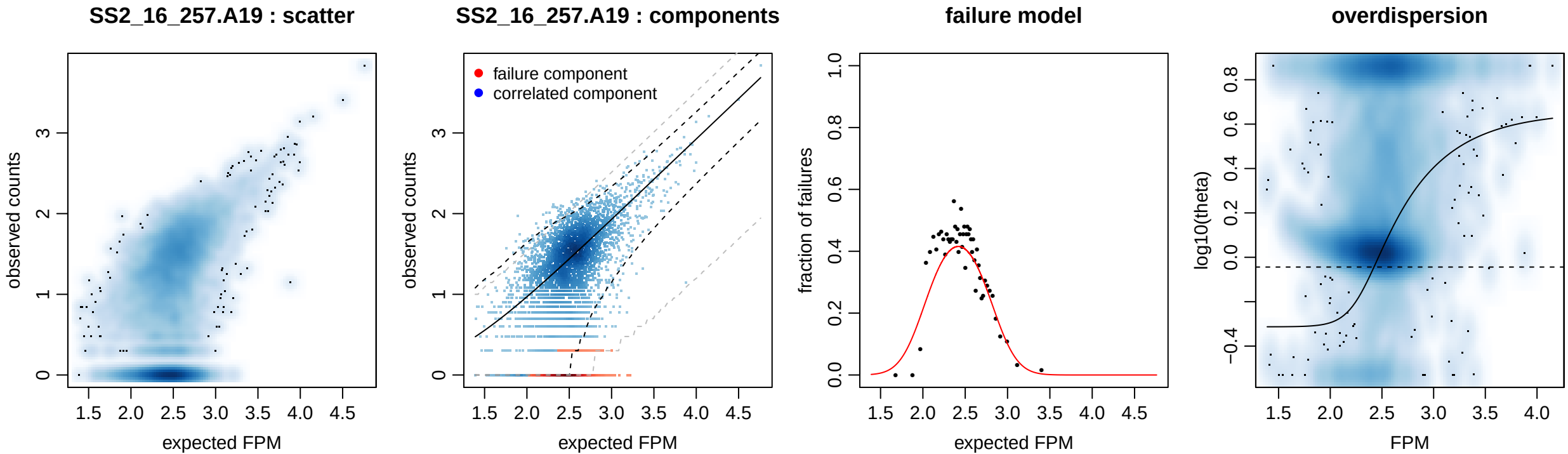

SS2_16_257.A13 : scatter
observed counts
expected FPM
SS2_16_257.A13 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

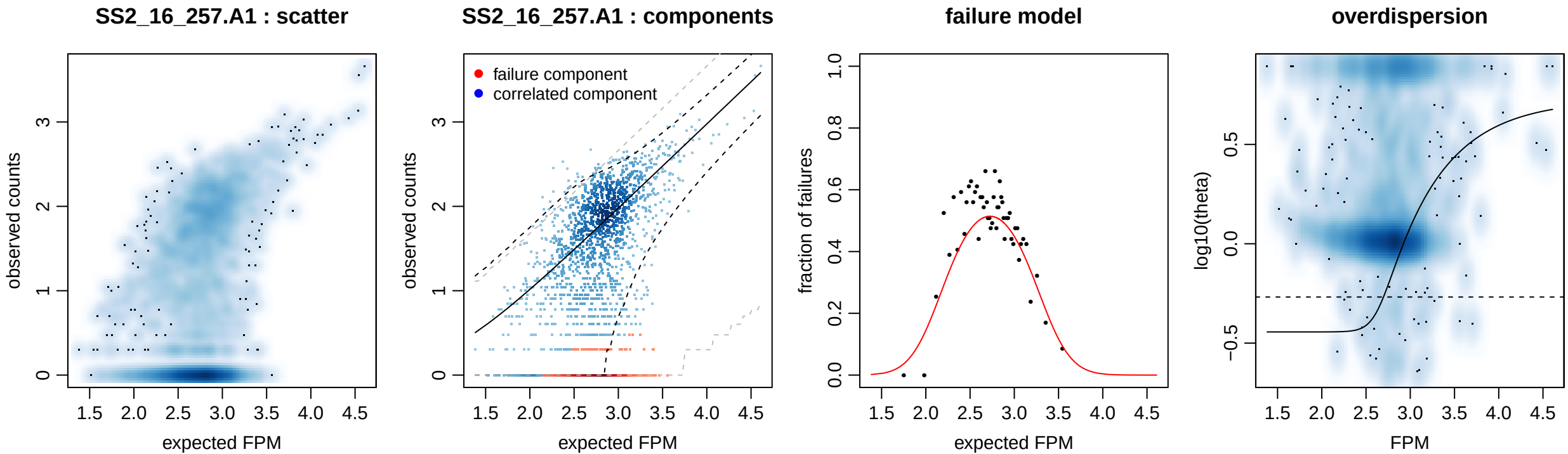

SS2_16_257.A15 : scatter
observed counts
expected FPM
SS2_16_257.A15 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

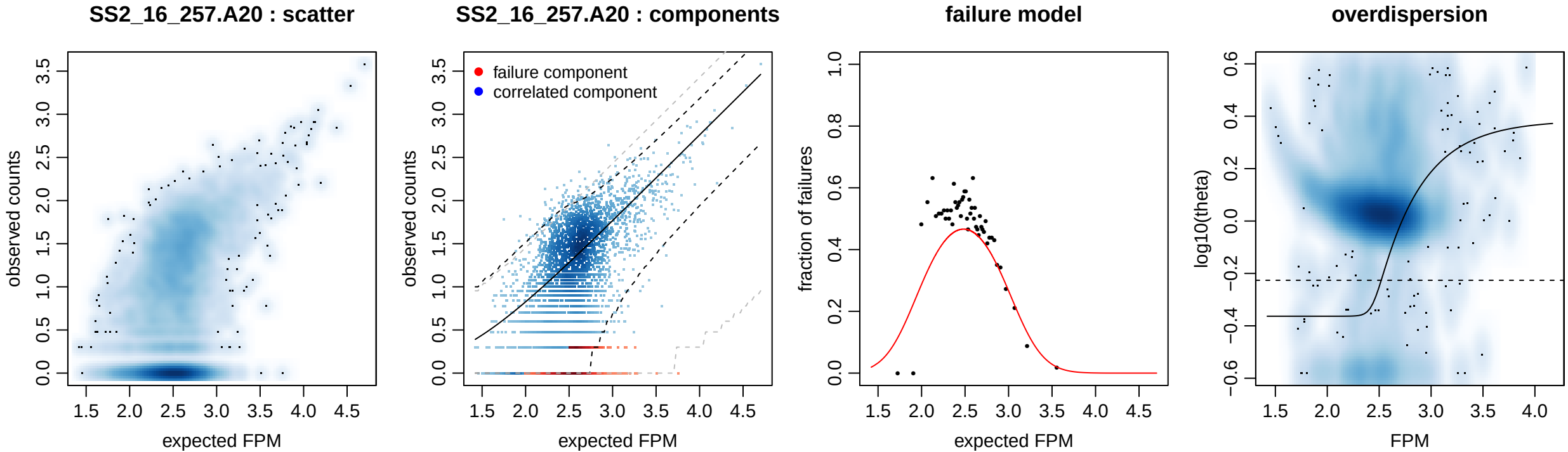

SS2_16_257.A16 : scatter
observed counts
expected FPM
SS2_16_257.A16 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

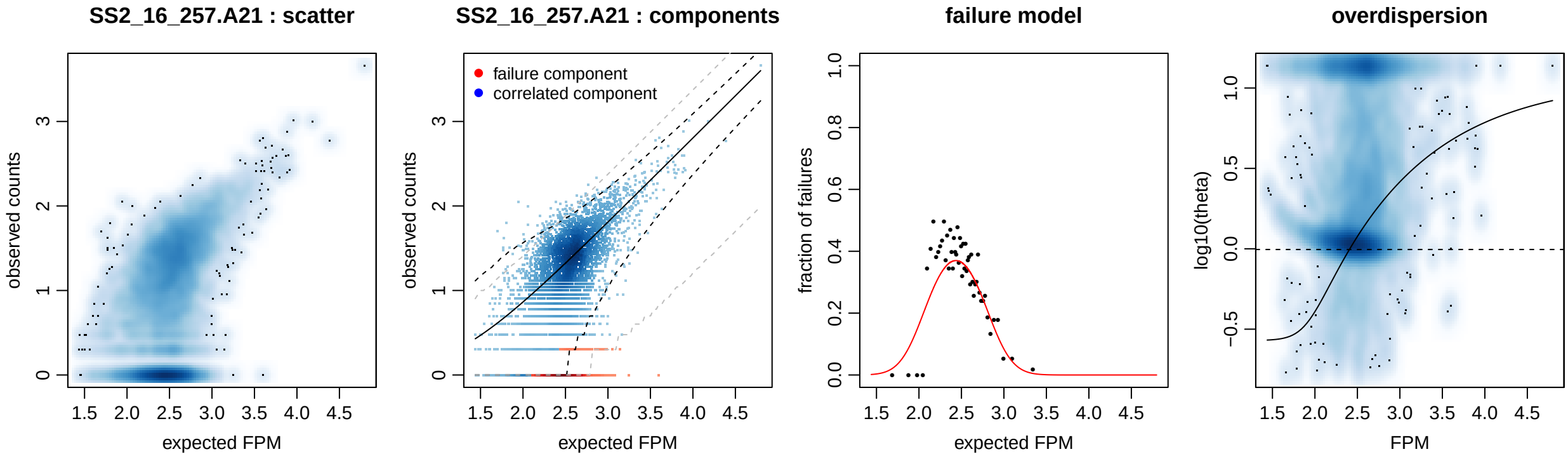

SS2_16_257.A17 : scatter
observed counts
expected FPM
SS2_16_257.A17 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

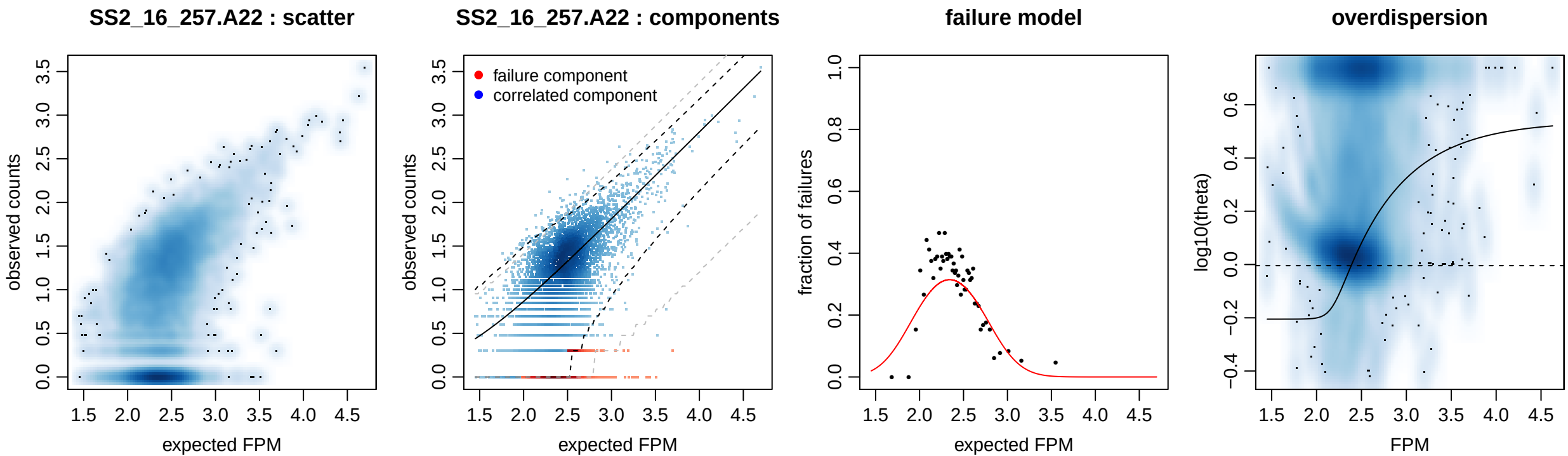

SS2_16_257.A18 : scatter
observed counts
expected FPM
SS2_16_257.A18 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

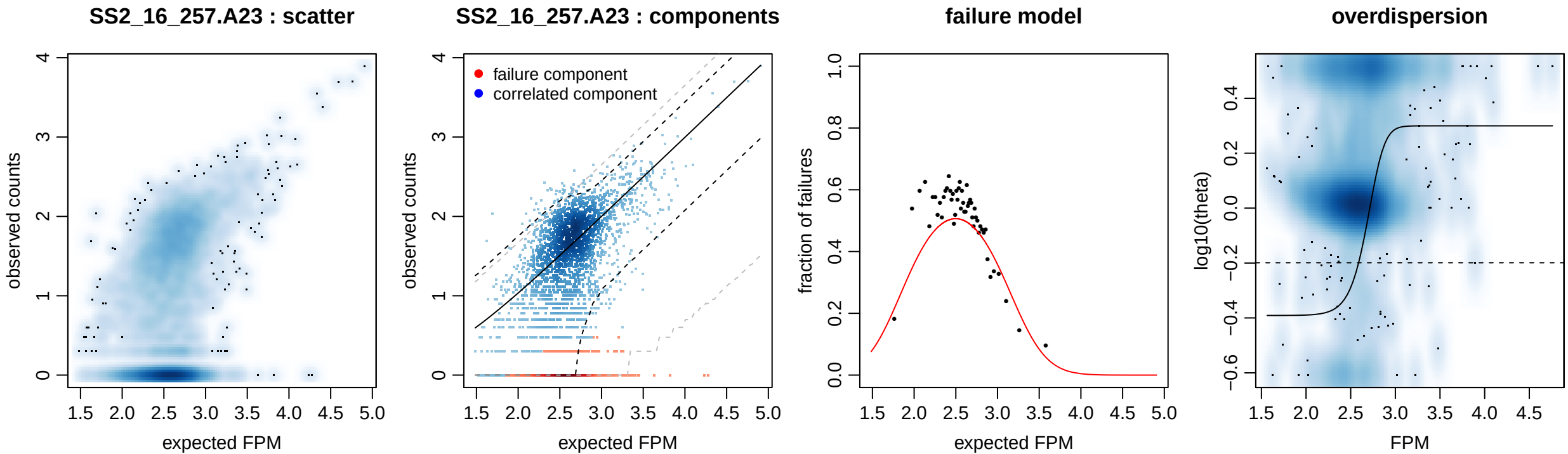

SS2_16_257.A19 : scatter
observed counts
expected FPM
SS2_16_257.A19 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

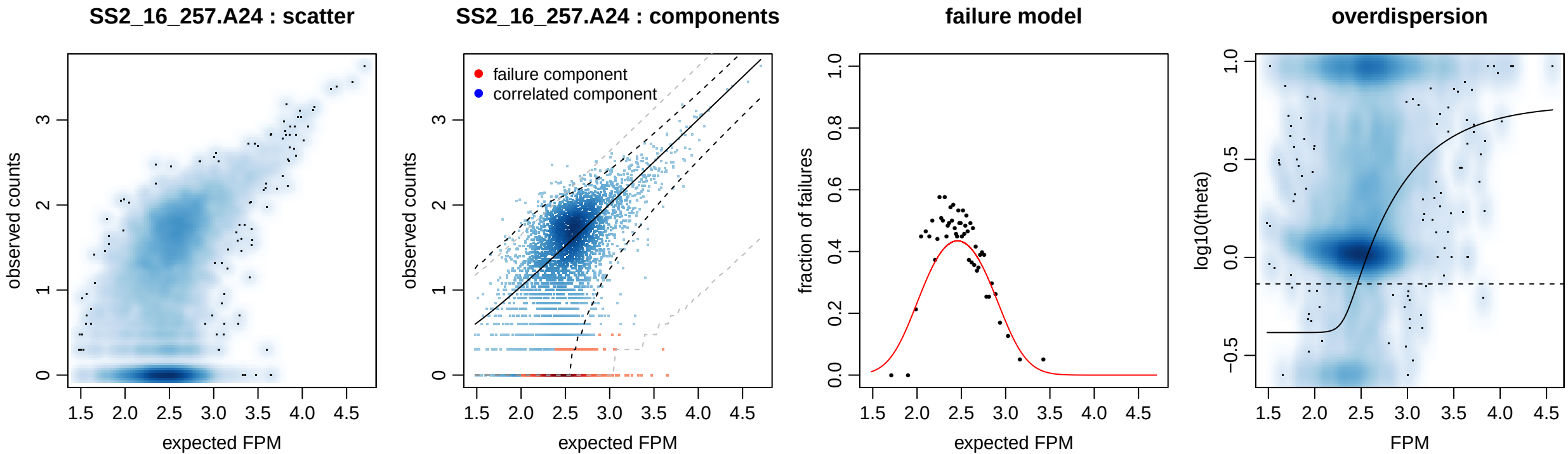

SS2_16_257.A1 : scatter
observed counts
expected FPM
SS2_16_257.A1 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

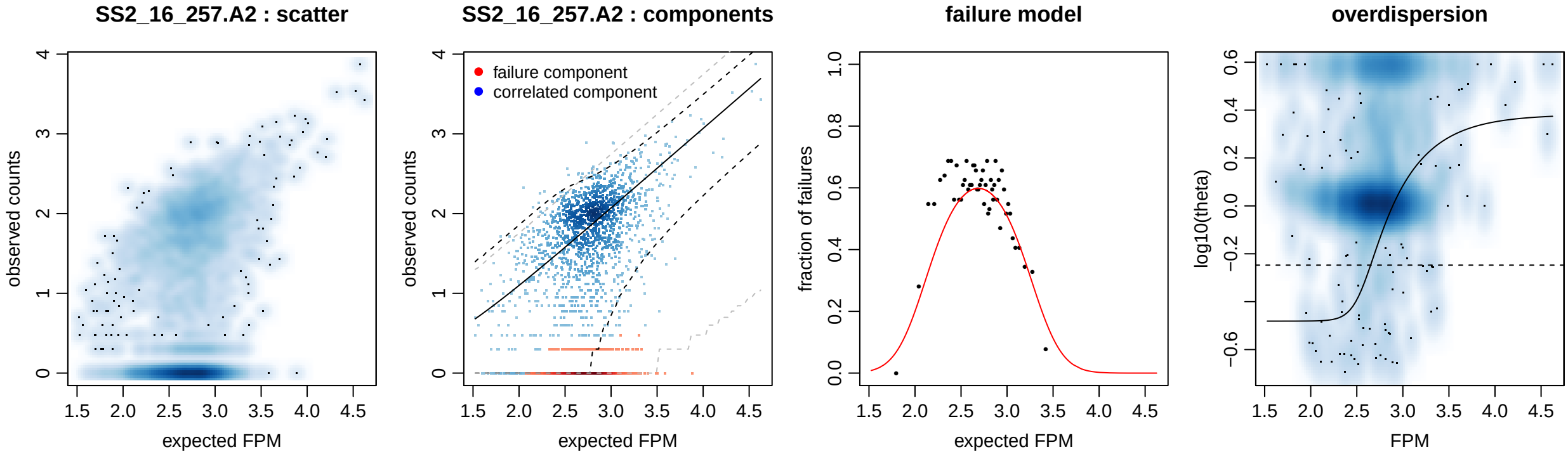

SS2_16_257.A20 : scatter
observed counts
expected FPM
SS2_16_257.A20 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

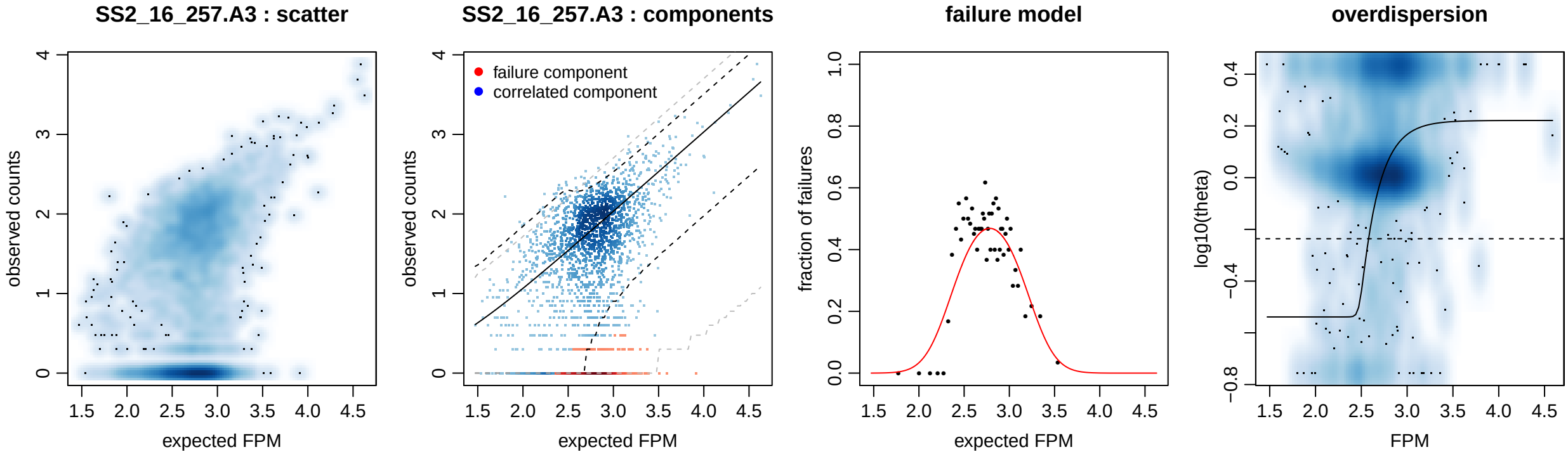

SS2_16_257.A21 : scatter
observed counts
expected FPM
SS2_16_257.A21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

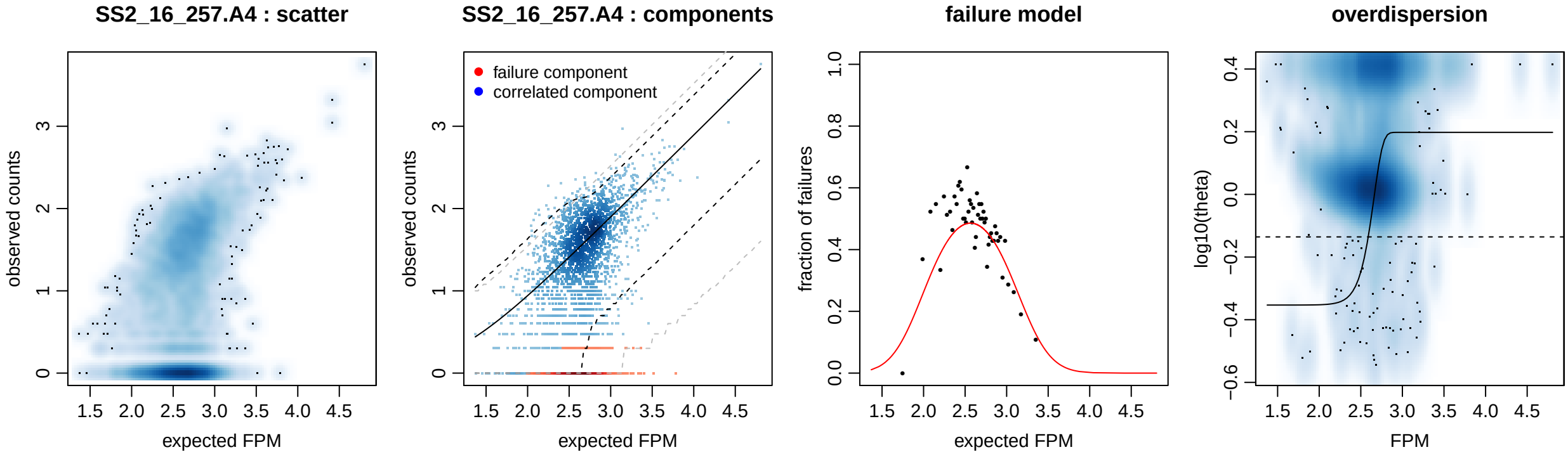

SS2_16_257.A22 : scatter
observed counts
expected FPM
SS2_16_257.A22 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

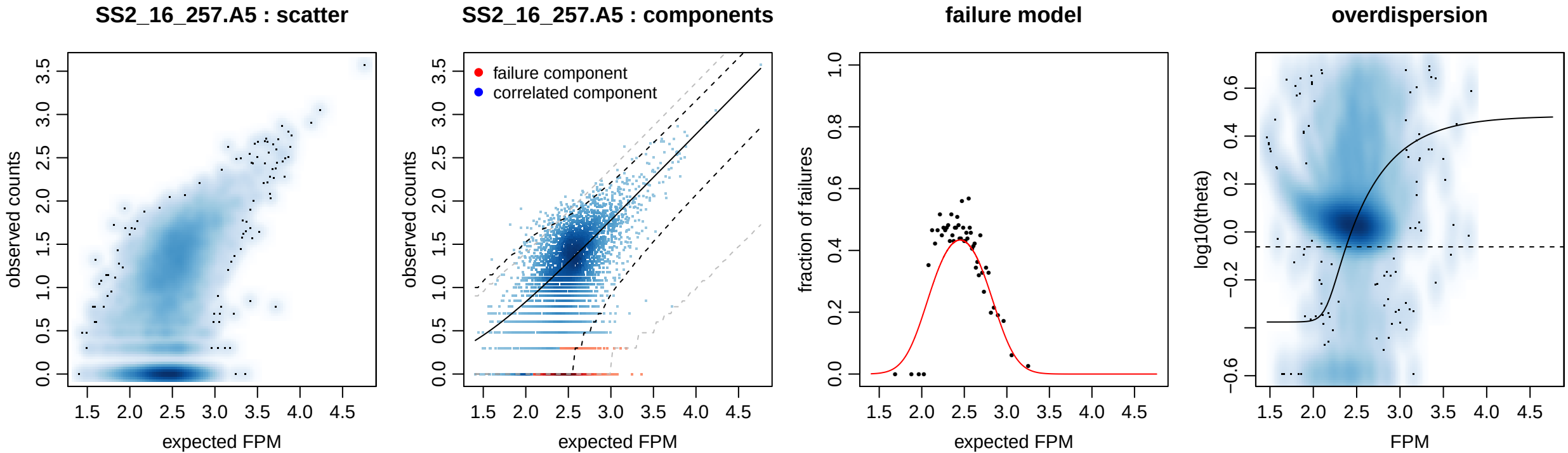

SS2_16_257.A23 : scatter
observed counts
expected FPM
SS2_16_257.A23 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

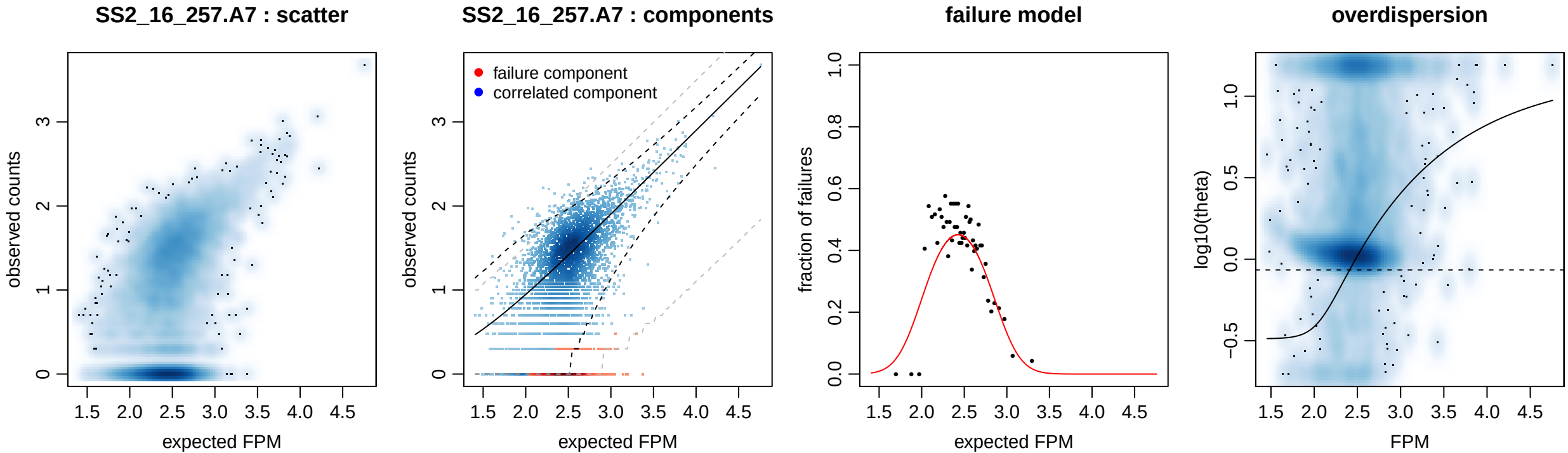

SS2_16_257.A24 : scatter
observed counts
expected FPM
SS2_16_257.A24 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

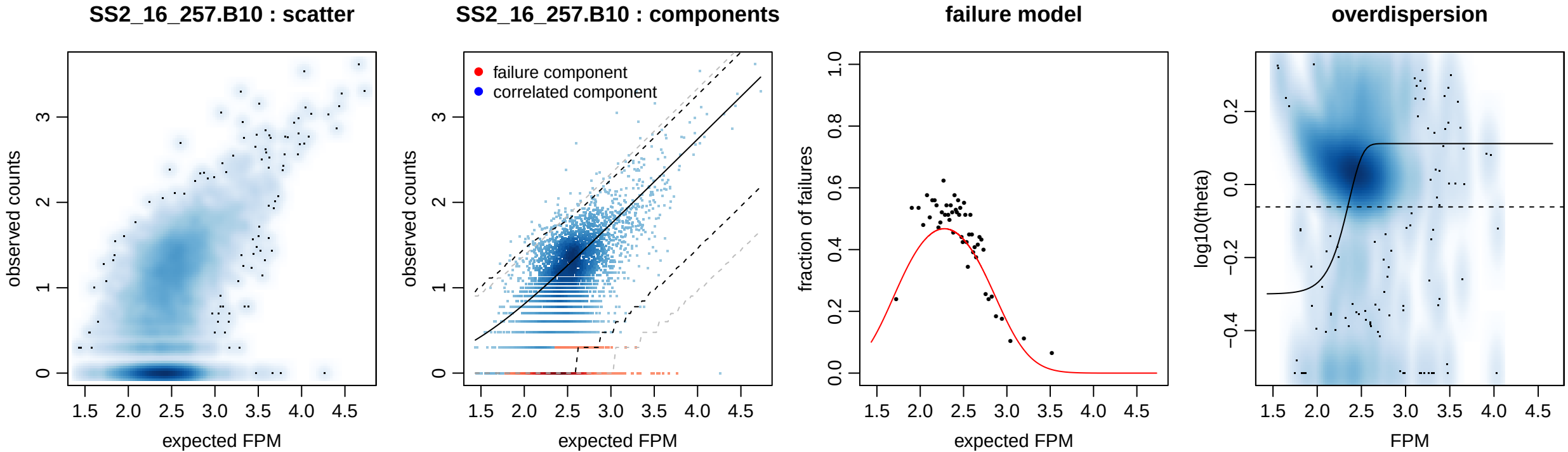

SS2_16_257.A2 : scatter
observed counts
expected FPM
SS2_16_257.A2 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

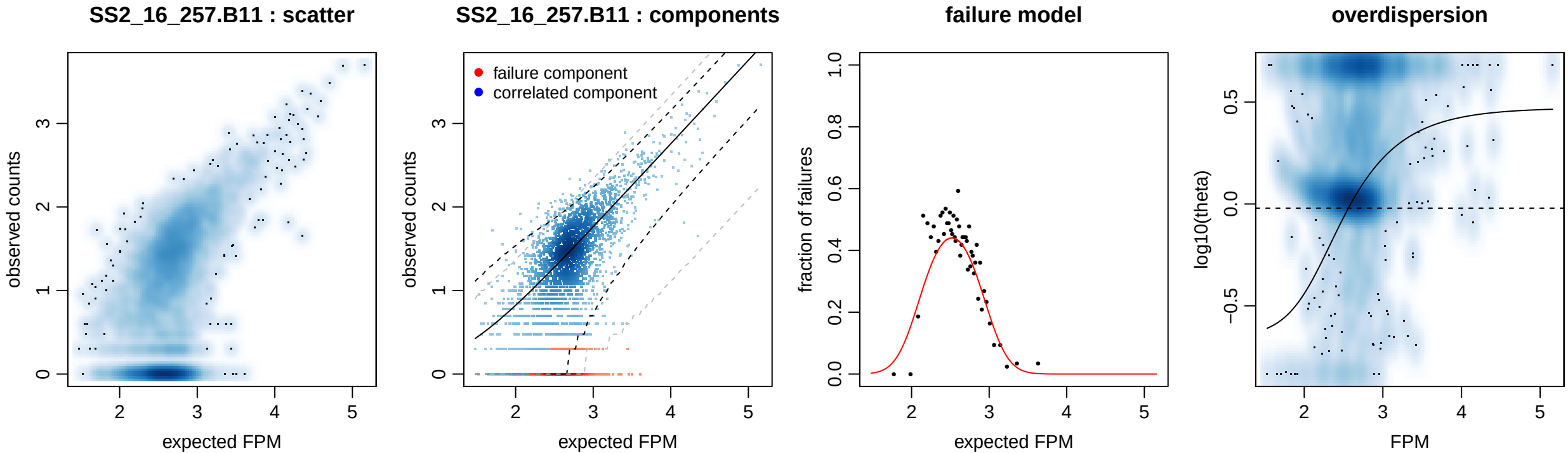

SS2_16_257.A3 : scatter
observed counts
expected FPM
SS2_16_257.A3 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

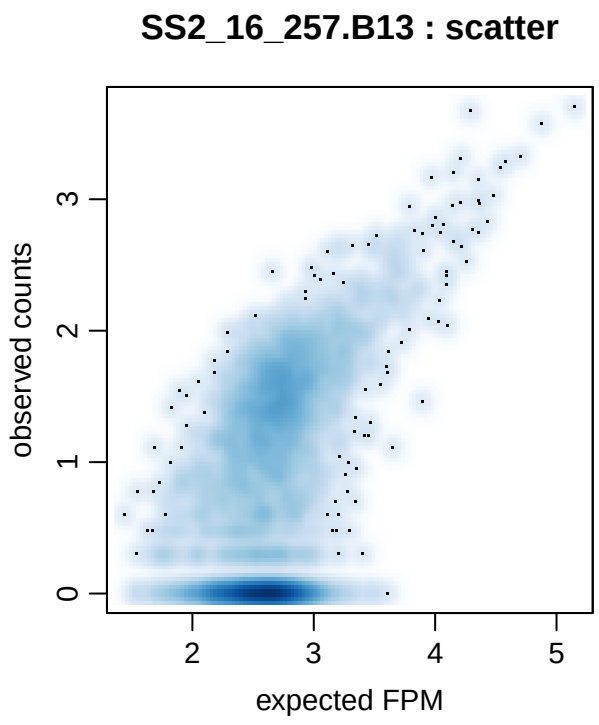

SS2_16_257.A4 : scatter
observed counts
expected FPM
SS2_16_257.A4 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

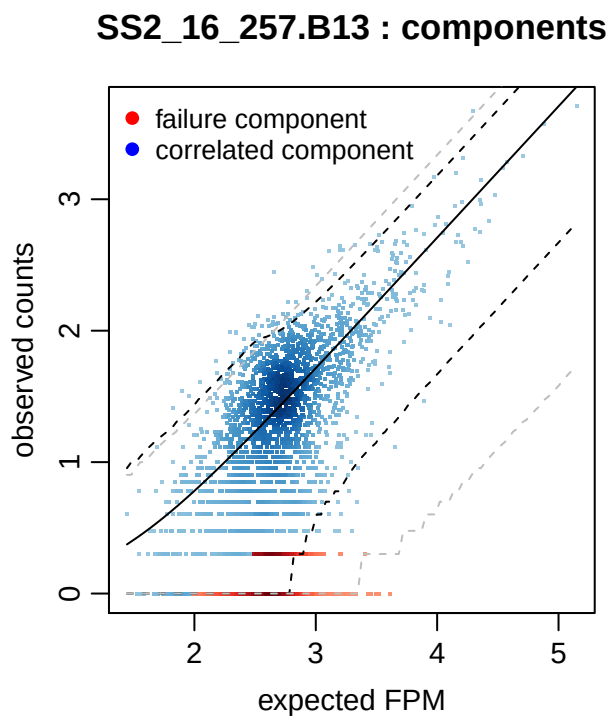

SS2_16_257.A5 : scatter
observed counts
expected FPM
SS2_16_257.A5 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

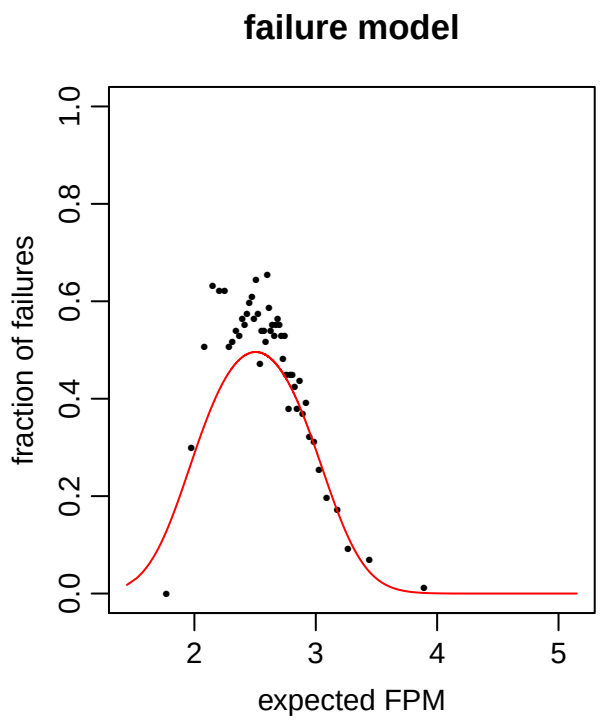

SS2_16_257.A7 : scatter
observed counts
expected FPM
SS2_16_257.A7 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

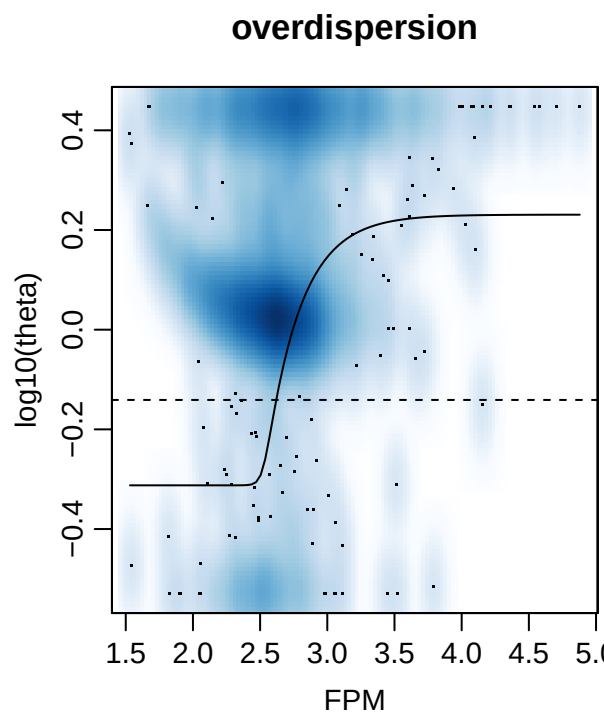

SS2_16_257.B10 : scatter
observed counts
expected FPM
SS2_16_257.B10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

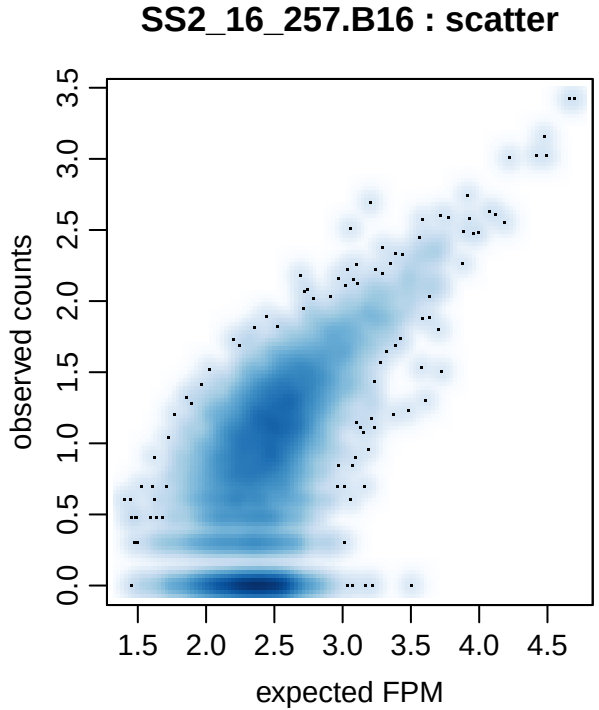

SS2_16_257.B11 : scatter
observed counts
expected FPM
SS2_16_257.B11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

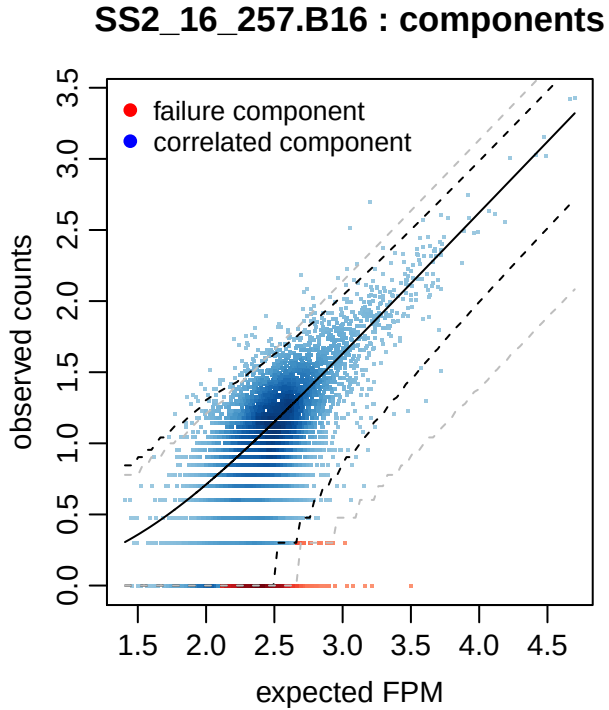

SS2_16_257.B13 : scatter
observed counts
expected FPM
0
1
2
3
2
3
4
5

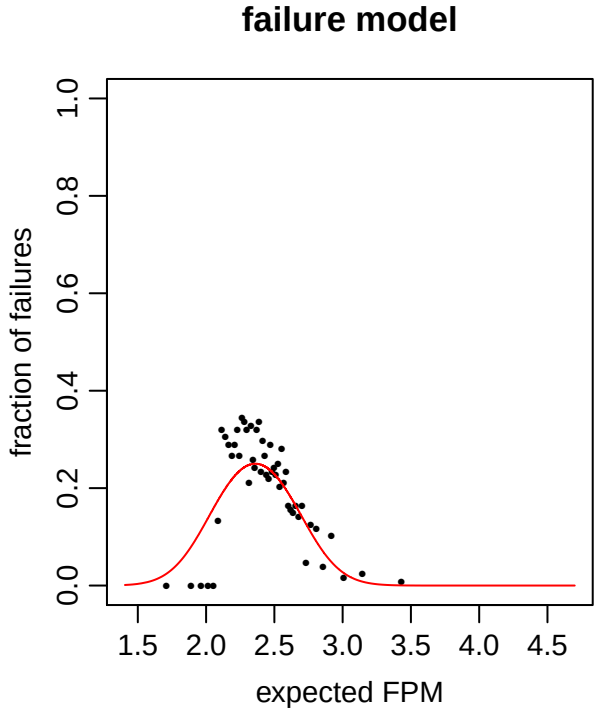

SS2_16_257.B13 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
2
3
4
5

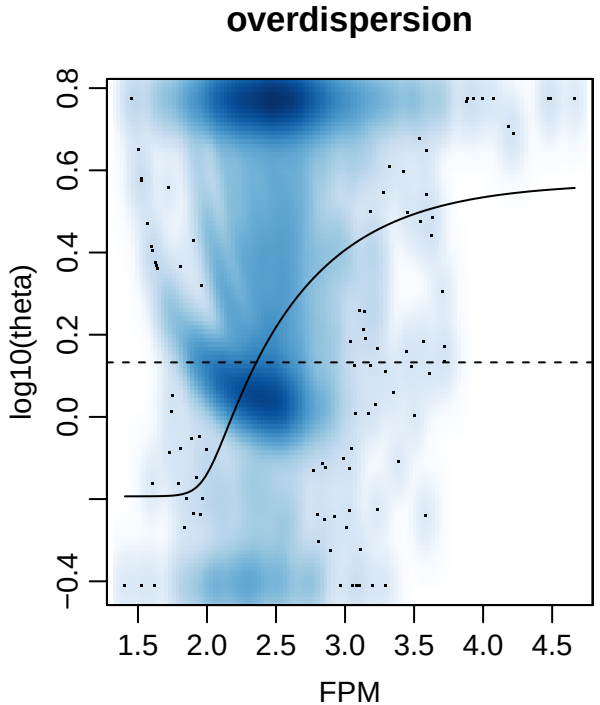

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5

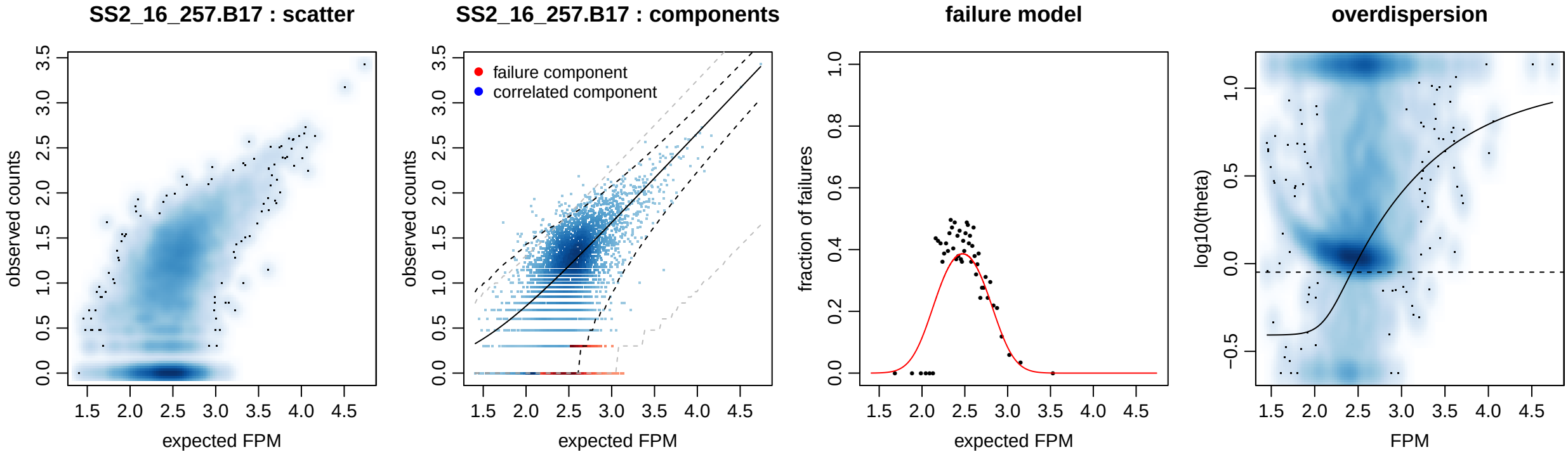

overdispersion
log10(theta)
FPM
−0.4
−0.2
0.0
0.2
0.4
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0

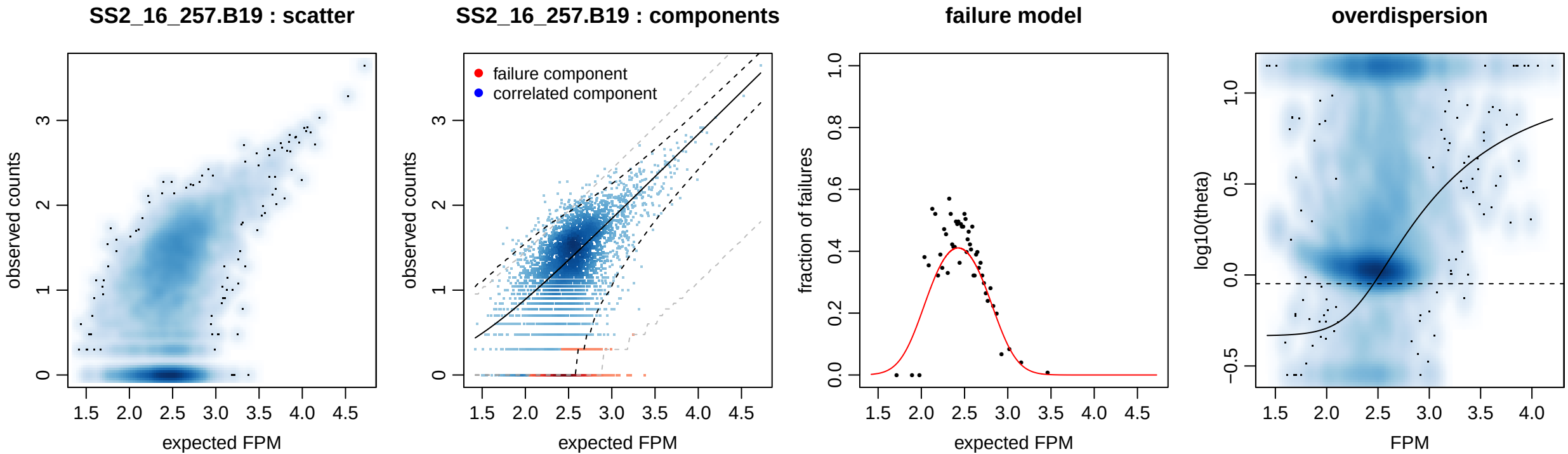

SS2_16_257.B16 : scatter
observed counts
expected FPM

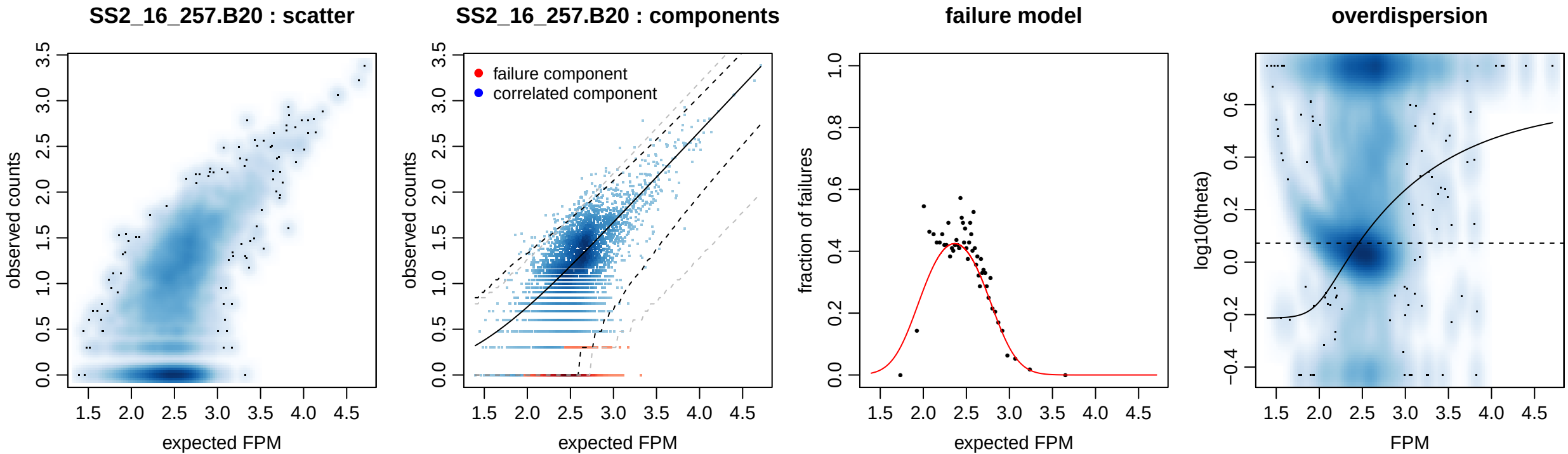

SS2_16_257.B16 : components
failure component
correlated component
observed counts
expected FPM

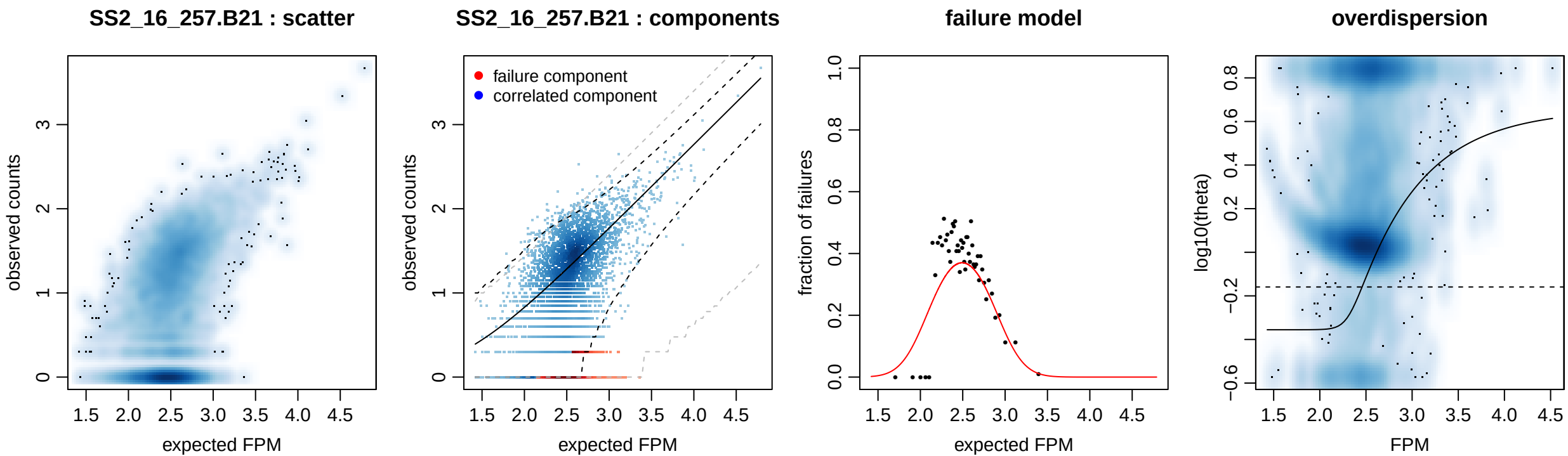

failure model
fraction of failures
expected FPM

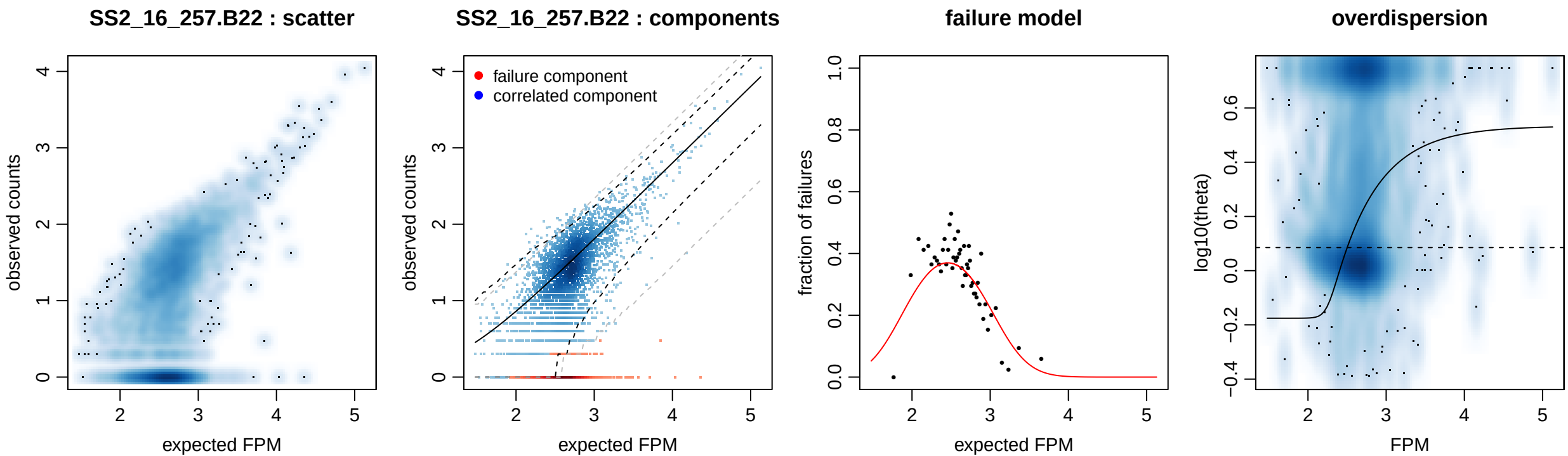

overdispersion
log10(theta)
FPM

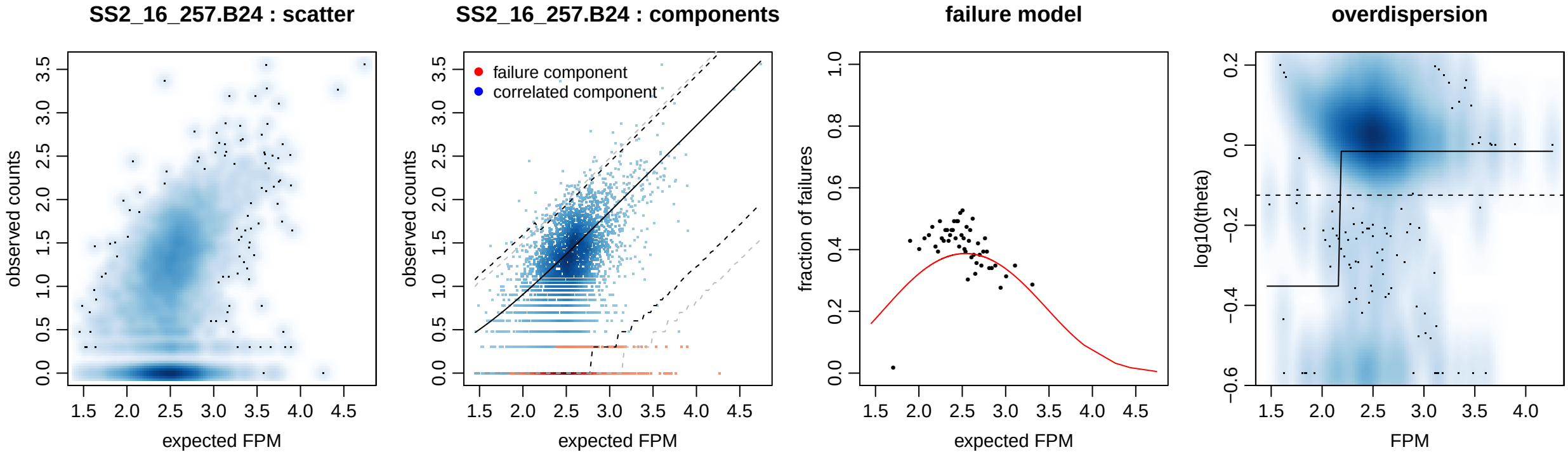

SS2_16_257.B17 : scatter
observed counts
expected FPM
SS2_16_257.B17 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

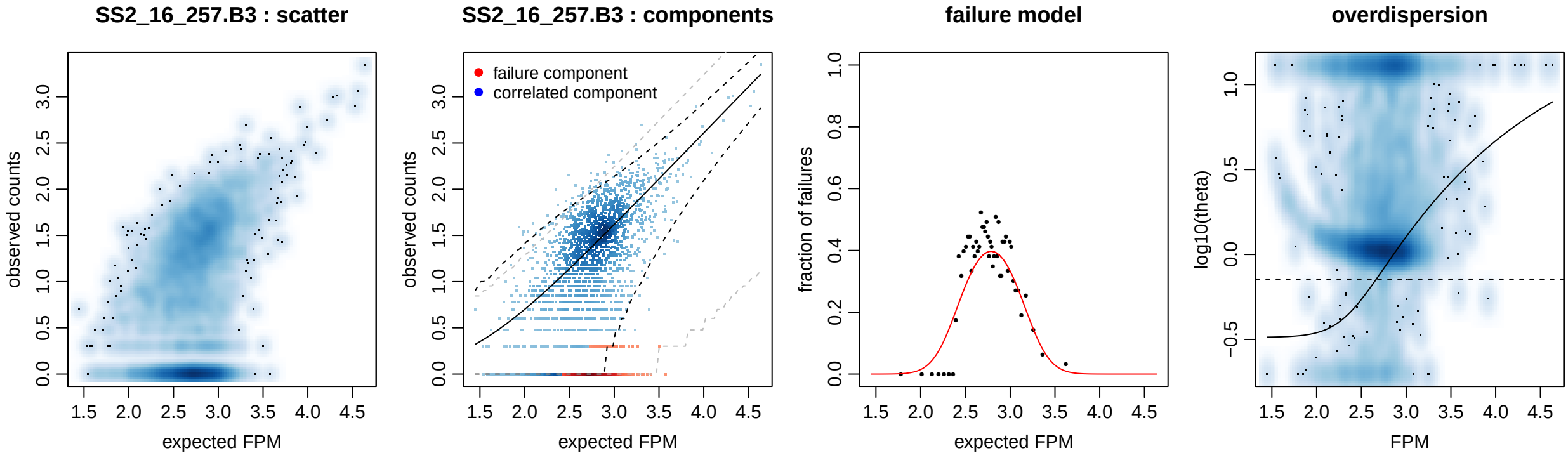

SS2_16_257.B19 : scatter
observed counts
expected FPM
SS2_16_257.B19 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

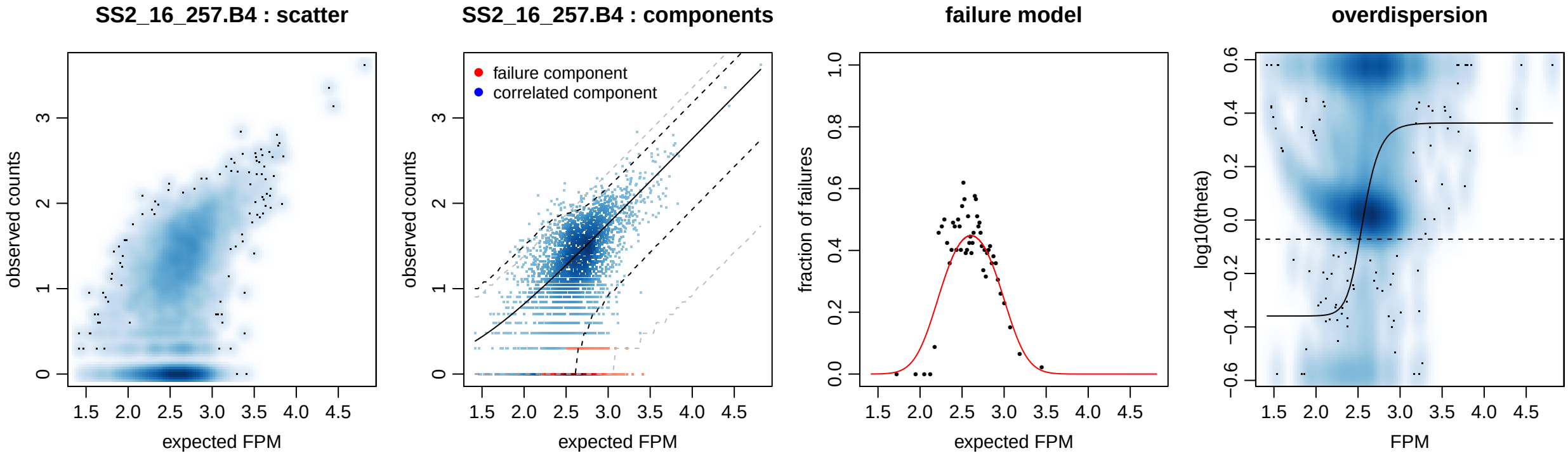

SS2_16_257.B20 : scatter
observed counts
expected FPM
SS2_16_257.B20 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

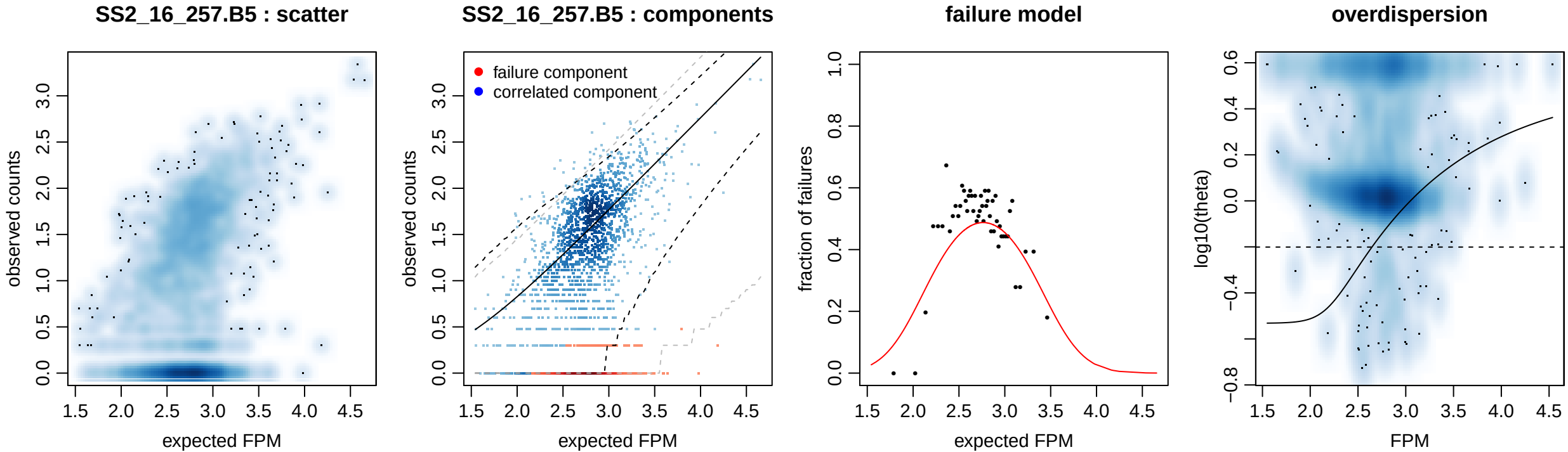

SS2_16_257.B21 : scatter
observed counts
expected FPM
SS2_16_257.B21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

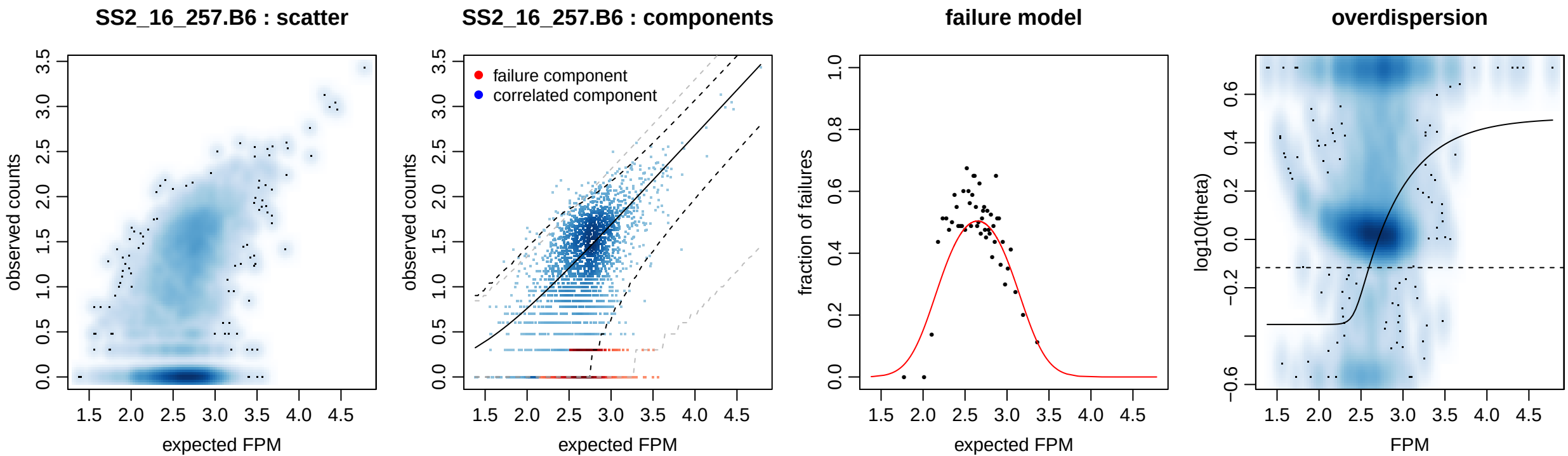

SS2_16_257.B22 : scatter
observed counts
expected FPM
SS2_16_257.B22 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

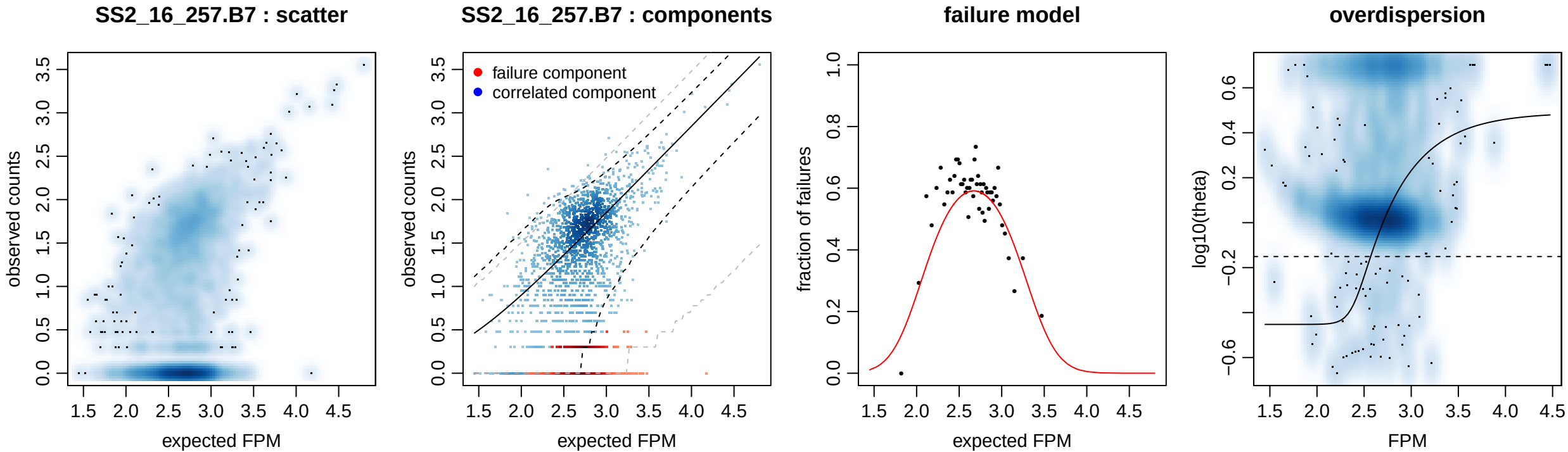

SS2_16_257.B24 : scatter
observed counts
expected FPM
SS2_16_257.B24 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

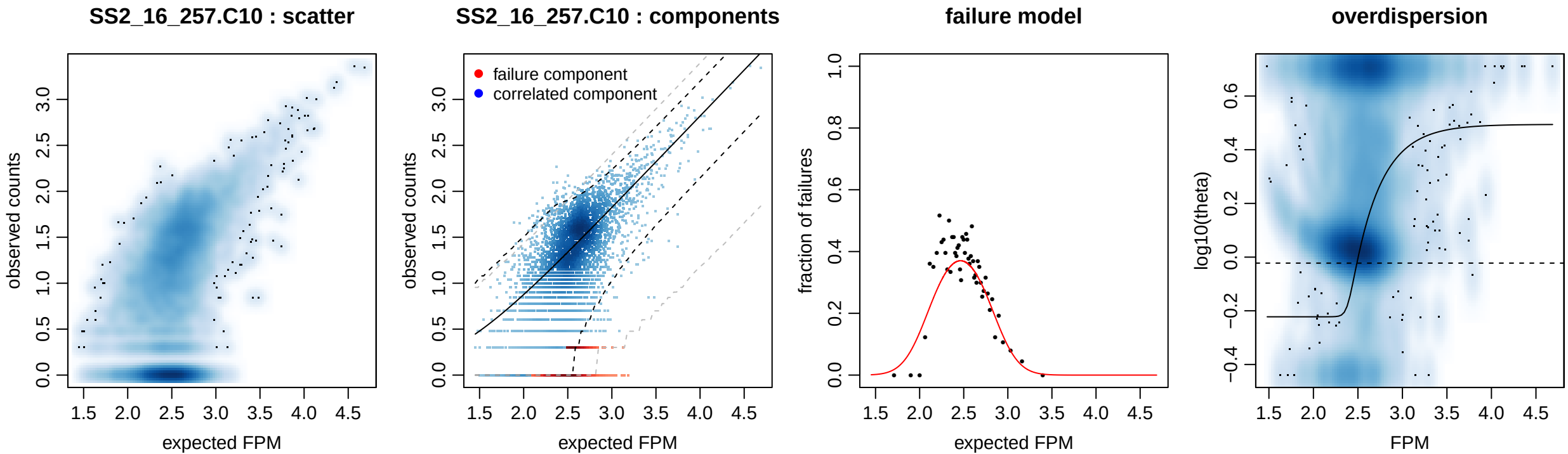

SS2_16_257.B3 : scatter
observed counts
expected FPM
SS2_16_257.B3 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

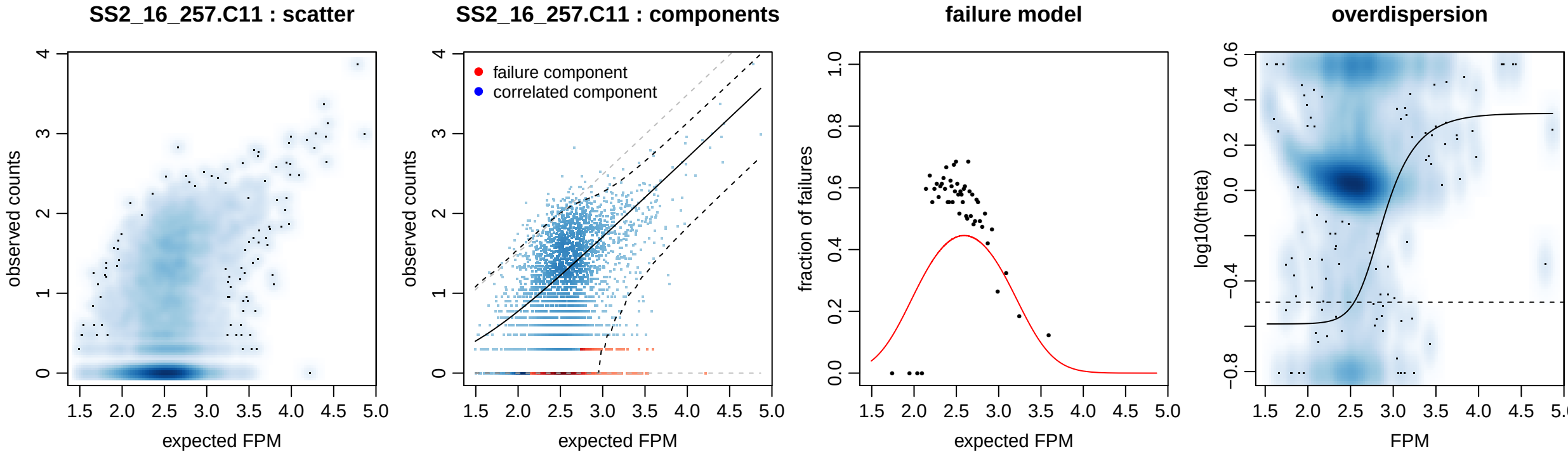

SS2_16_257.B4 : scatter
observed counts
expected FPM
SS2_16_257.B4 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

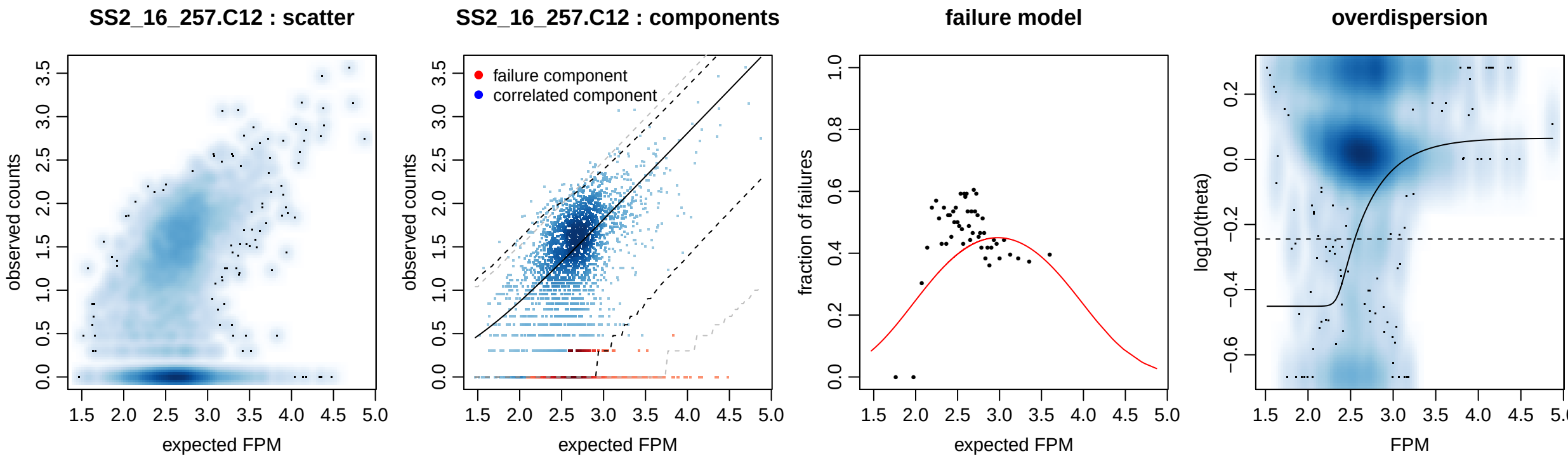

SS2_16_257.B5 : scatter
observed counts
expected FPM
SS2_16_257.B5 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

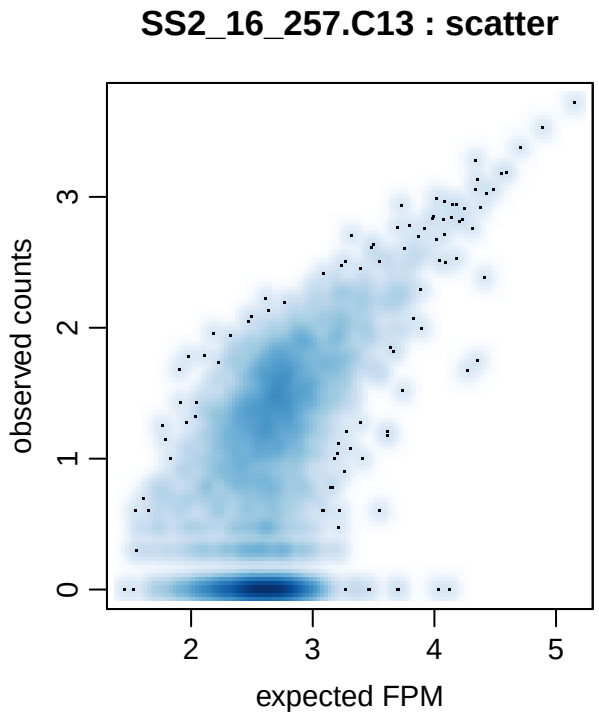

SS2_16_257.B6 : scatter
observed counts
expected FPM
SS2_16_257.B6 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

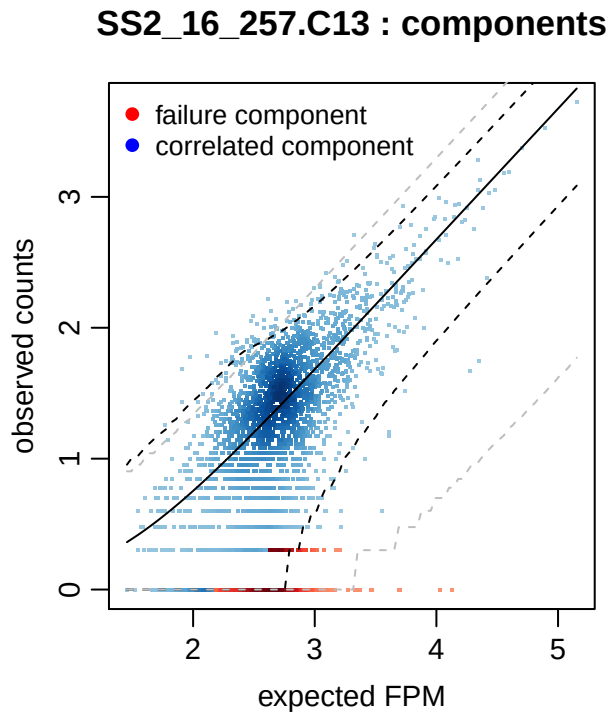

SS2_16_257.B7 : scatter
observed counts
expected FPM
SS2_16_257.B7 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

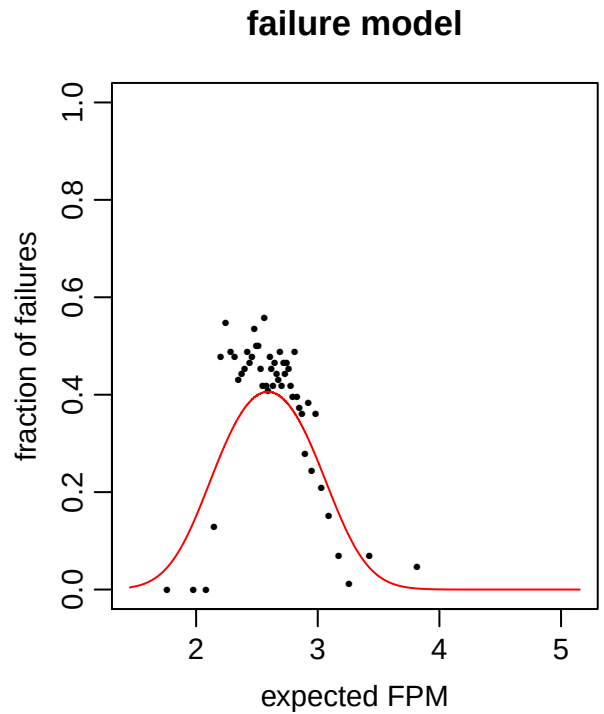

SS2_16_257.C10 : scatter
observed counts
expected FPM
SS2_16_257.C10 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

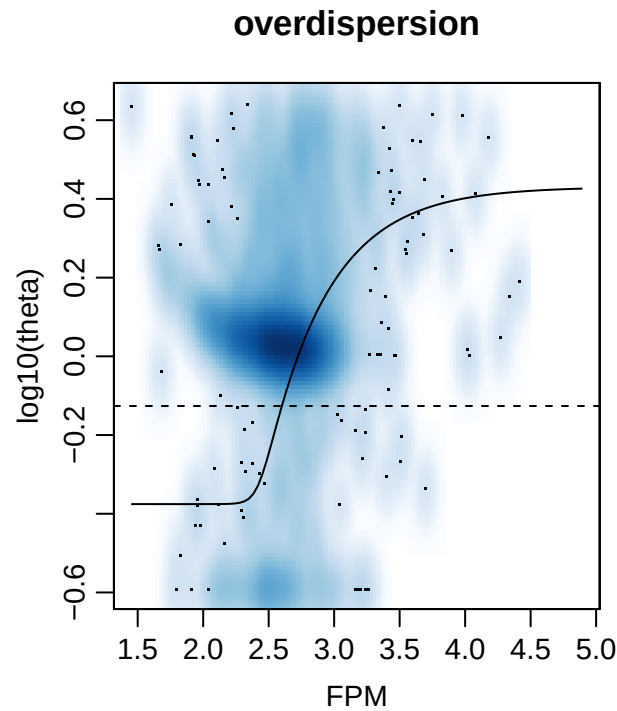

SS2_16_257.C11 : scatter
observed counts
expected FPM
SS2_16_257.C11 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

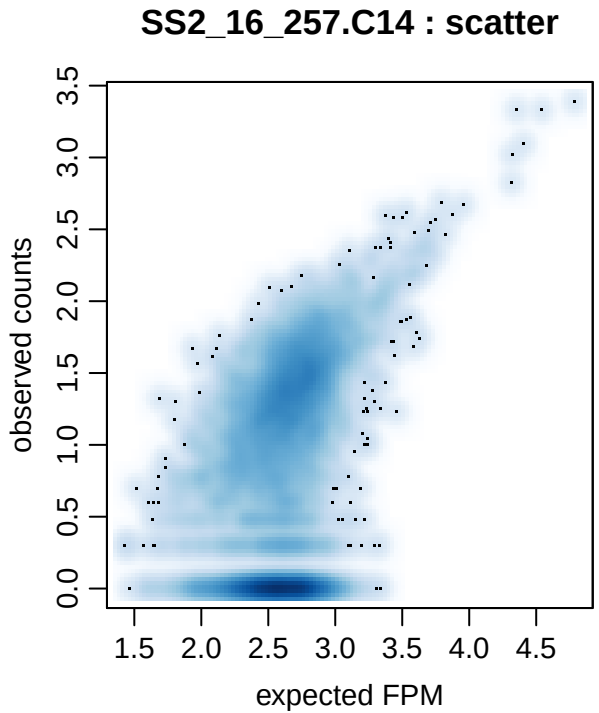

SS2_16_257.C12 : scatter
observed counts
expected FPM
SS2_16_257.C12 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

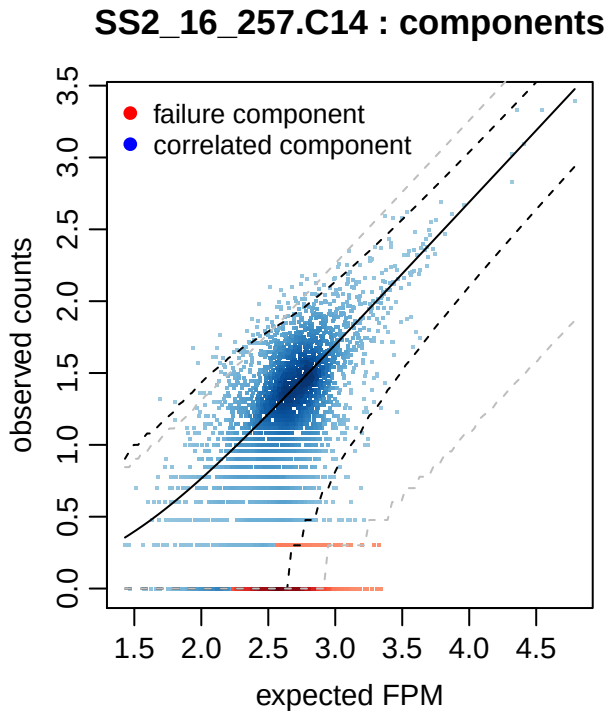

SS2_16_257.C13 : scatter
observed counts
expected FPM
0
1
2
3
2
3
4
5

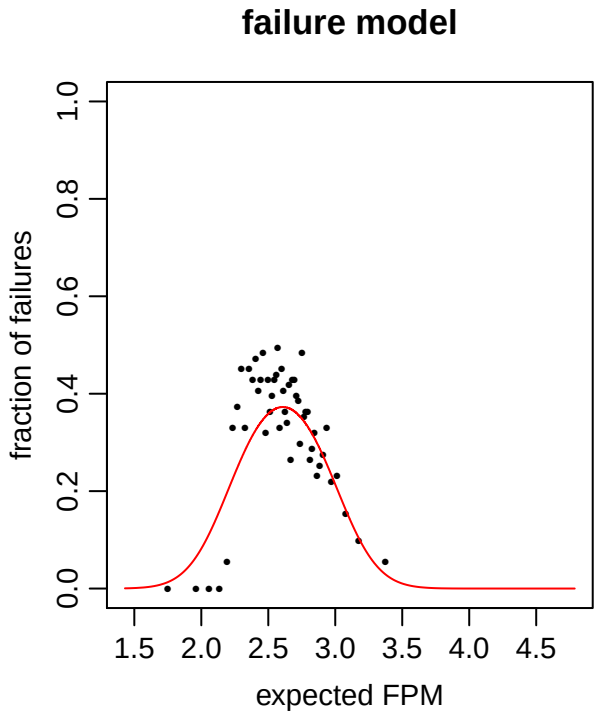

SS2_16_257.C13 : components
failure component
correlated component
observed counts
expected FPM
0
1
2
3
2
3
4
5

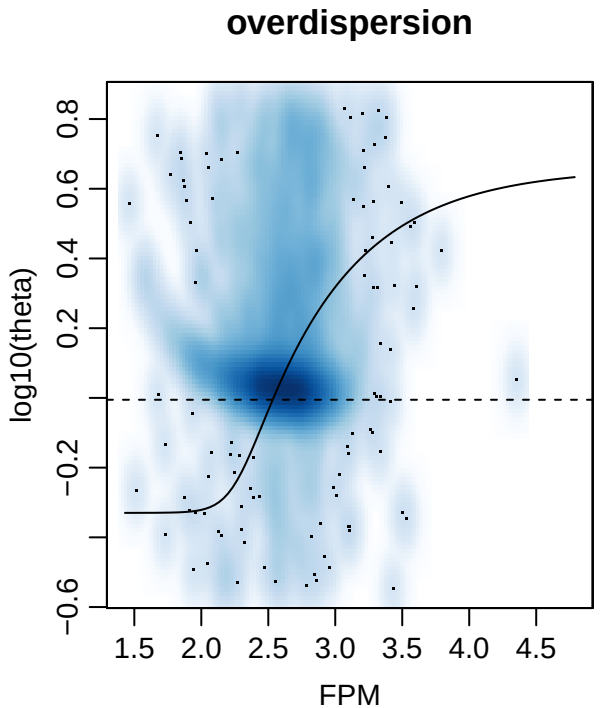

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
2
3
4
5

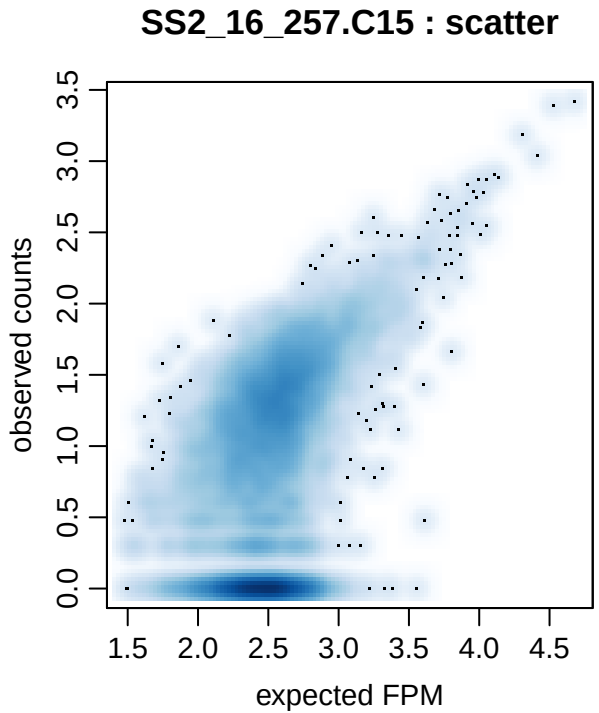

overdispersion
log10(theta)
FPM
−0.6
−0.2
0.0
0.2
0.4
0.6
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0

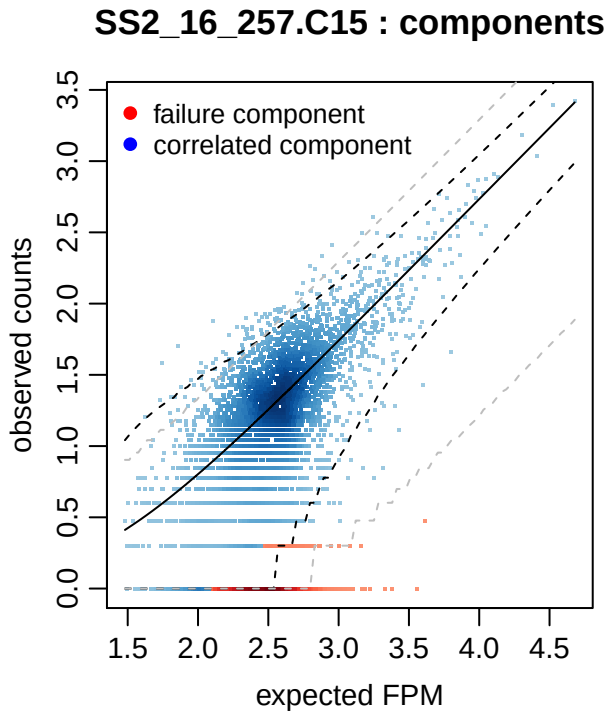

SS2_16_257.C14 : scatter
observed counts
expected FPM
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1.5
2.0
2.5
3.0
3.5
4.0
4.5

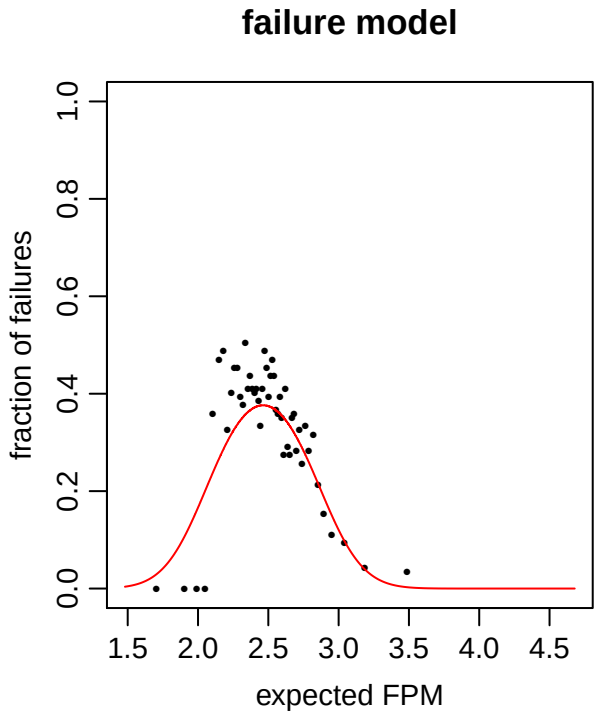

SS2_16_257.C14 : components
failure component
correlated component
observed counts
expected FPM
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1.5
2.0
2.5
3.0
3.5
4.0
4.5

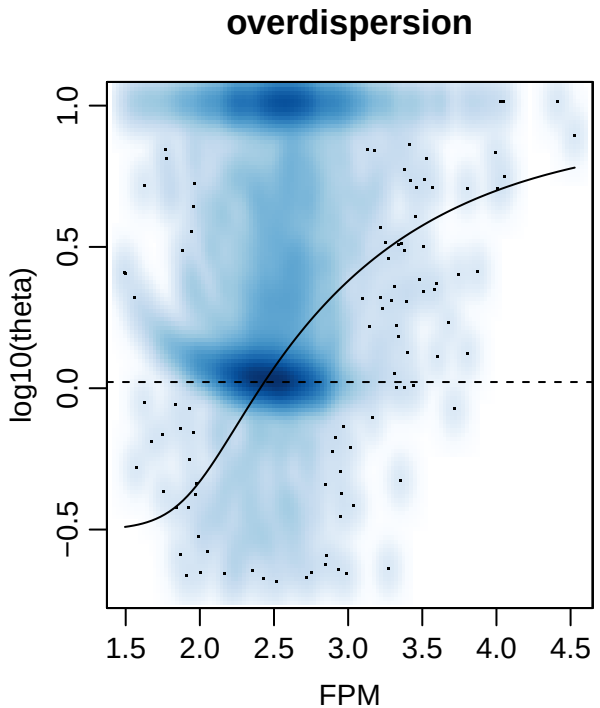

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

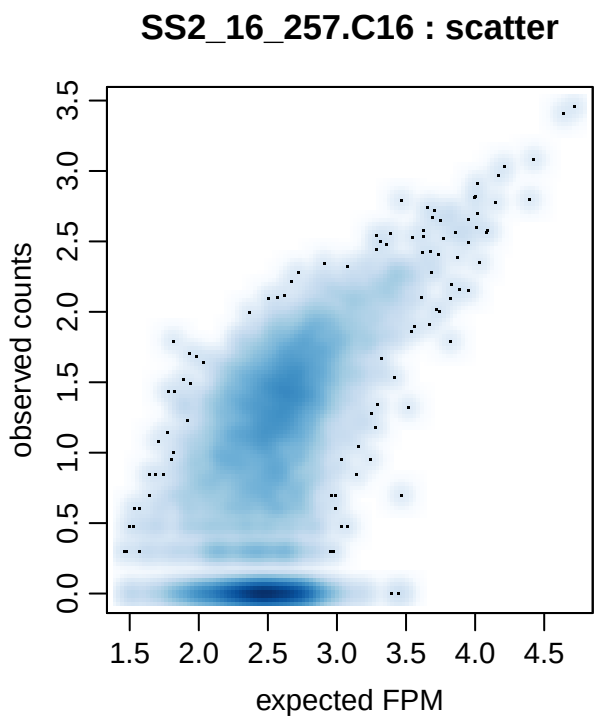

overdispersion
log10(theta)
FPM
−0.6
−0.2
0.2
0.4
0.6
0.8
1.5
2.0
2.5
3.0
3.5
4.0
4.5

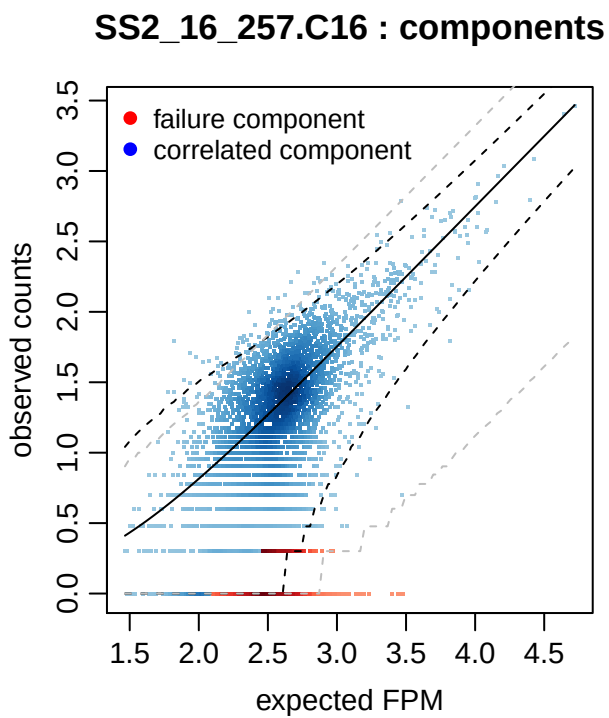

SS2_16_257.C15 : scatter
observed counts
expected FPM
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

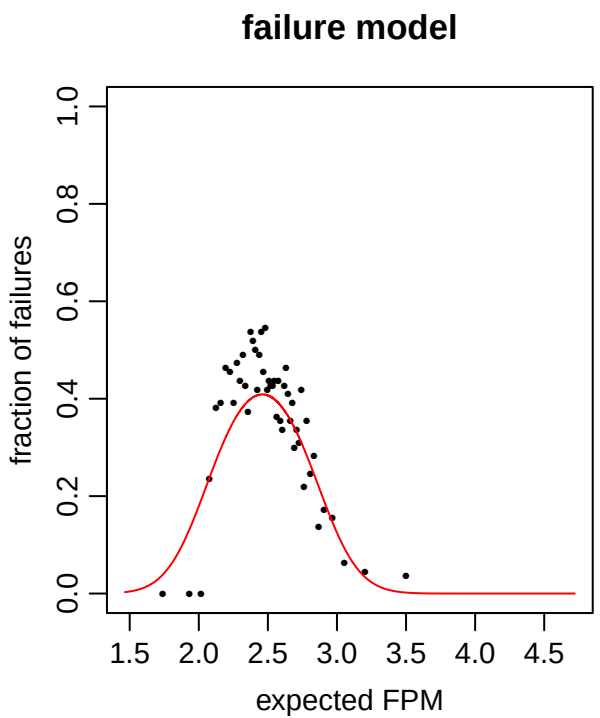

SS2_16_257.C15 : components
failure component
correlated component
observed counts
expected FPM

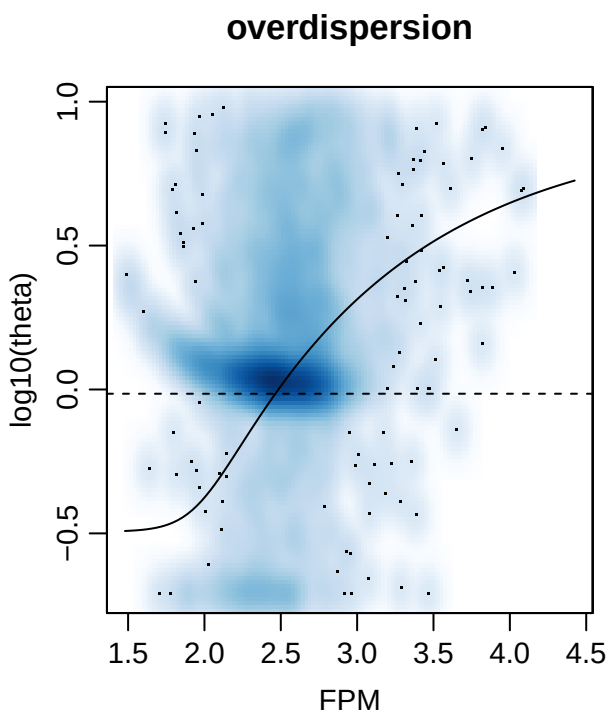

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0

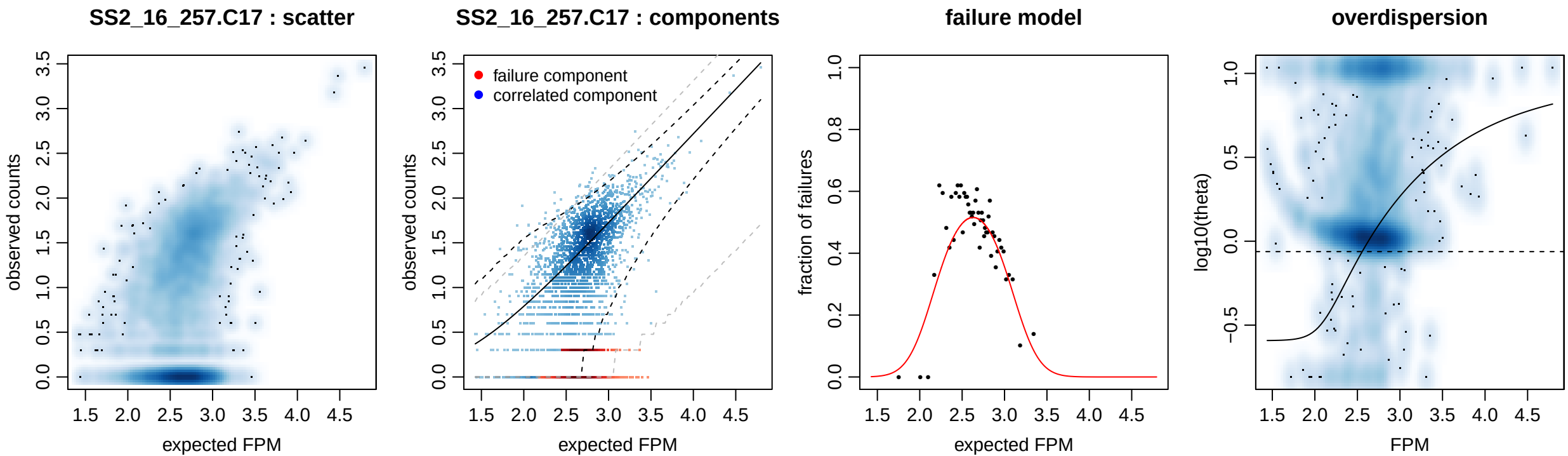

overdispersion
log10(theta)
FPM
−0.5
0.0
0.5
1.0

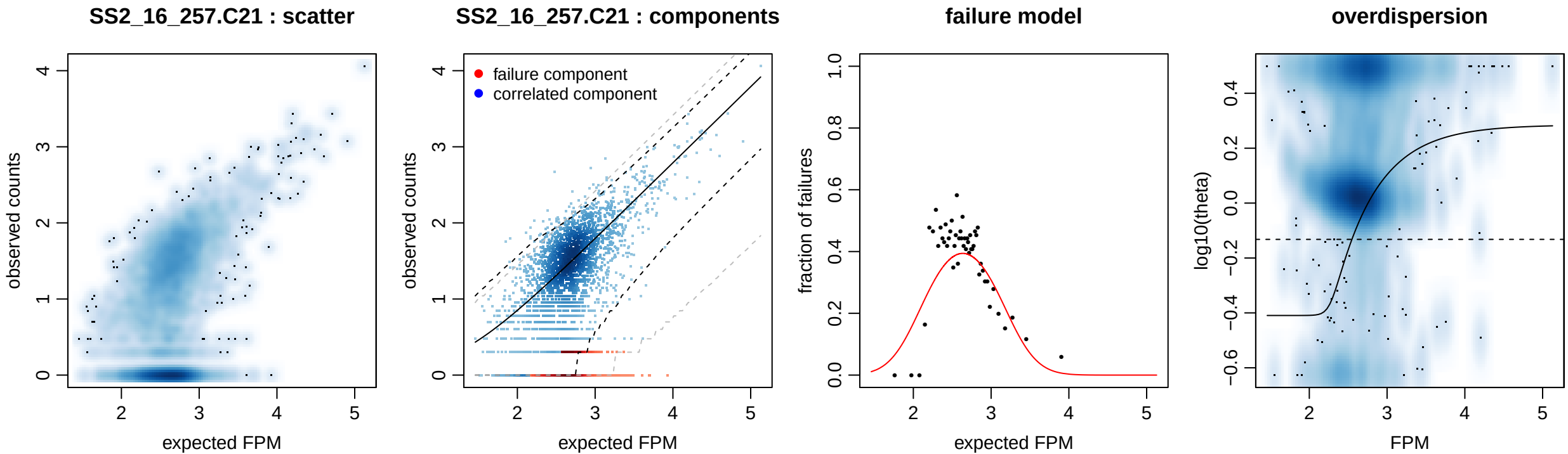

SS2_16_257.C16 : scatter
observed counts
expected FPM
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

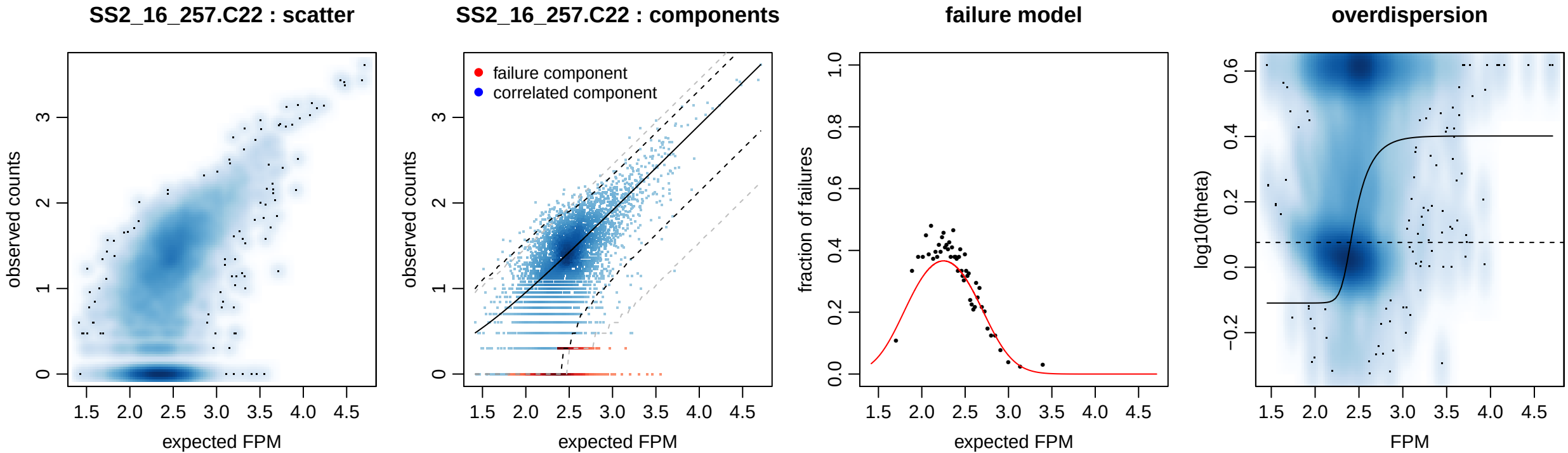

SS2_16_257.C16 : components
failure component
correlated component
observed counts
expected FPM

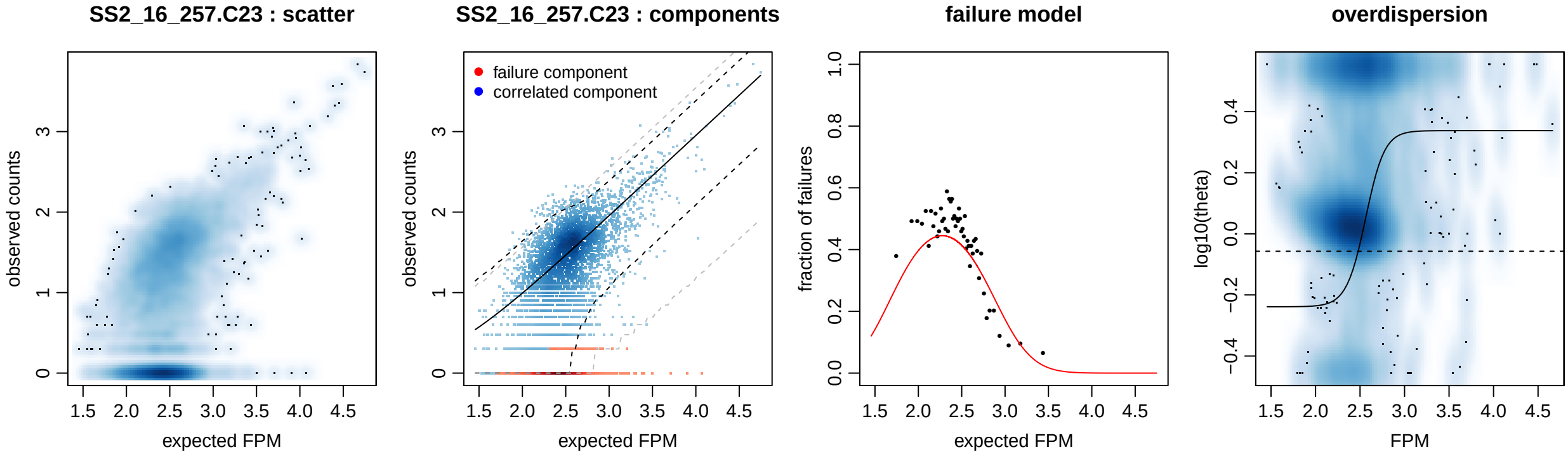

failure model
fraction of failures
expected FPM
0.0
0.2
0.4
0.6
0.8
1.0

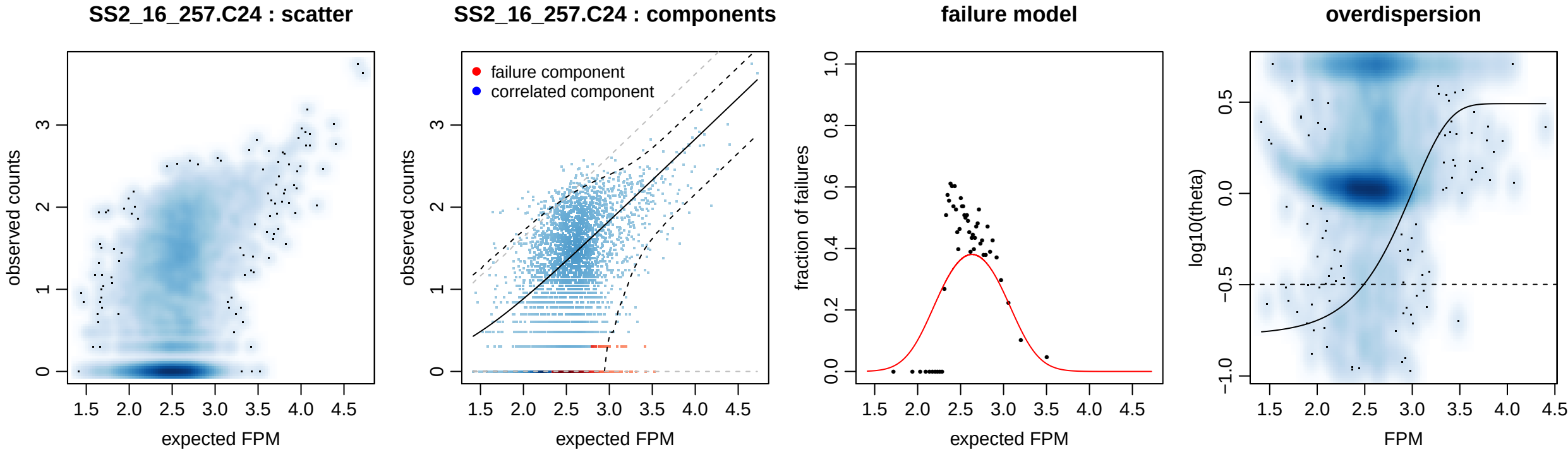

overdispersion
log10(theta)
FPM
−0.5
0.0
0.5
1.0

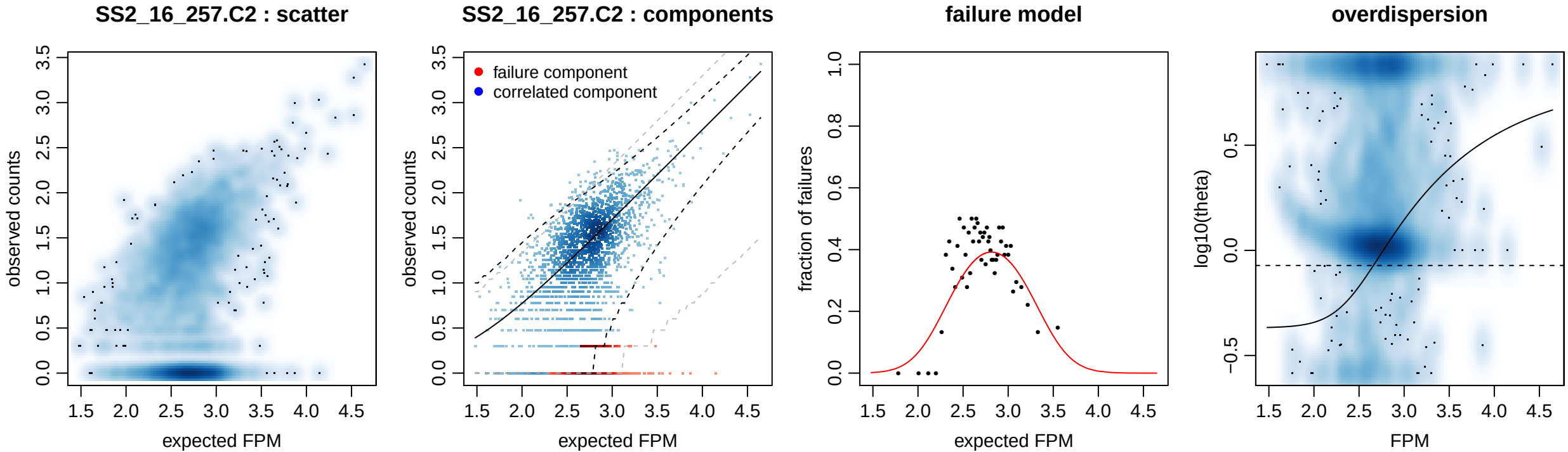

SS2_16_257.C17 : scatter
observed counts
expected FPM
SS2_16_257.C17 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

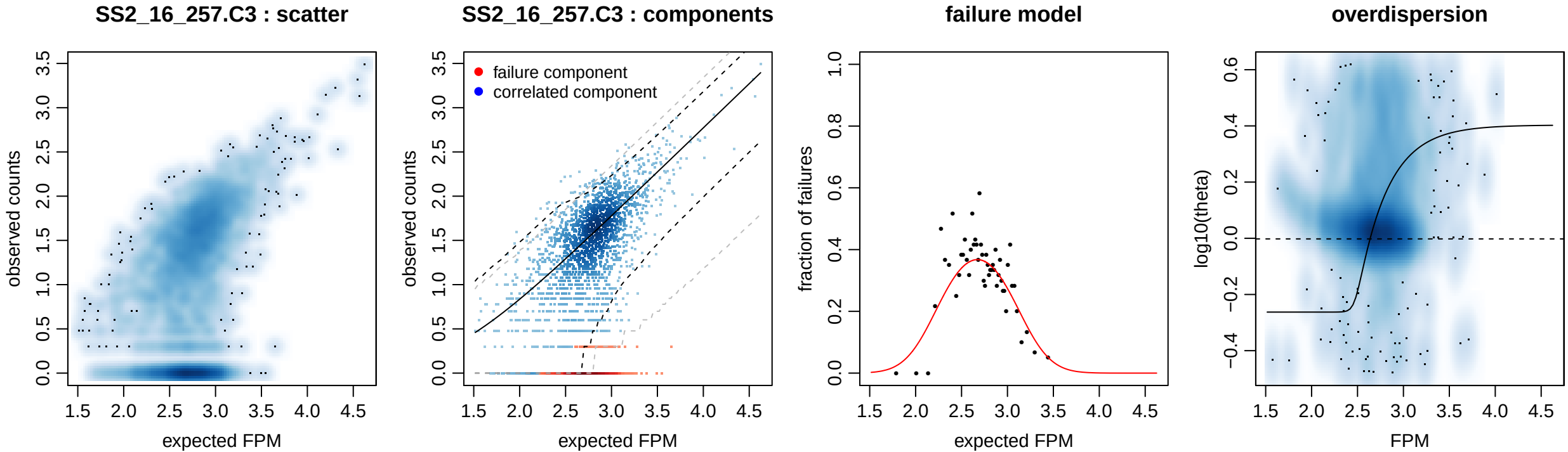

SS2_16_257.C21 : scatter
observed counts
expected FPM
SS2_16_257.C21 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM

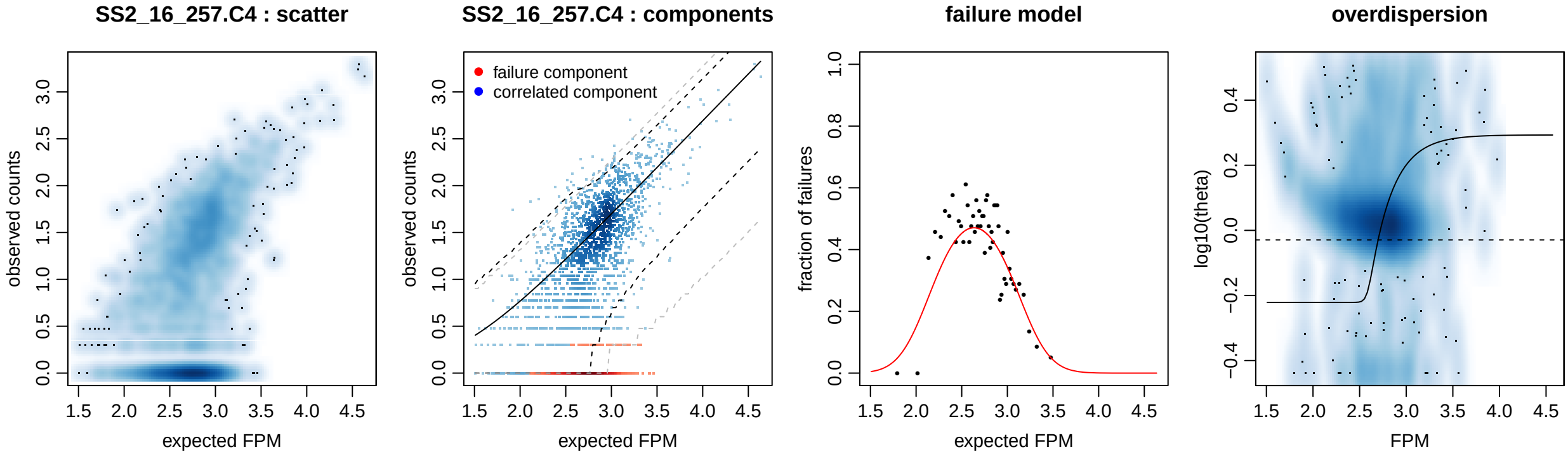

SS2_16_257.C22 : scatter
observed counts
expected FPM
SS2_16_257.C22 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_257.C23 : scatter
observed counts
expected FPM
SS2_16_257.C23 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_257.C24 : scatter
observed counts
expected FPM
SS2_16_257.C24 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_257.C2 : scatter
observed counts
expected FPM
SS2_16_257.C2 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_257.C3 : scatter
observed counts
expected FPM
SS2_16_257.C3 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM


SS2_16_257.C4 : scatter
observed counts
expected FPM
SS2_16_257.C4 : components
failure component
correlated component
observed counts
expected FPM
failure model
fraction of failures
expected FPM
overdispersion
log10(theta)
FPM