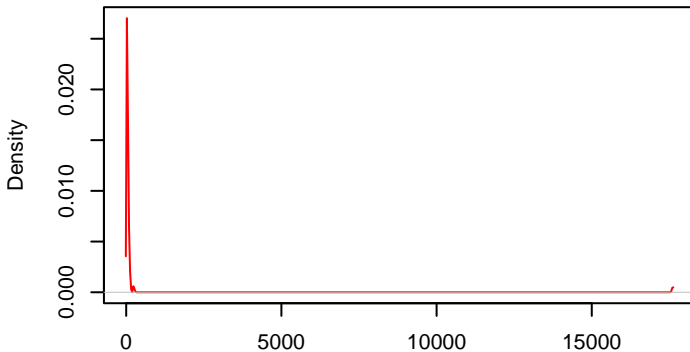
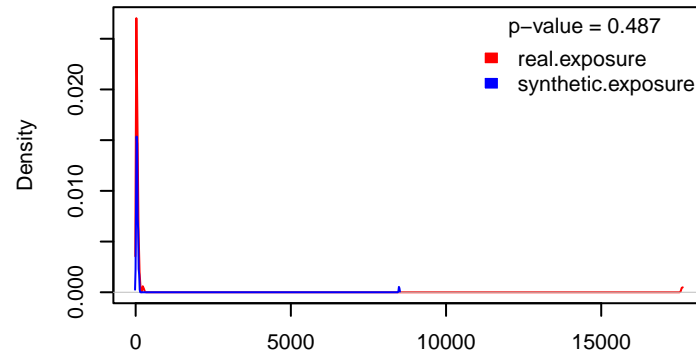


**Skin-Melanoma.ID2.real.exposure**  
N = 58 prob = 0.5524  
mu = 348.87  
size = 0.32



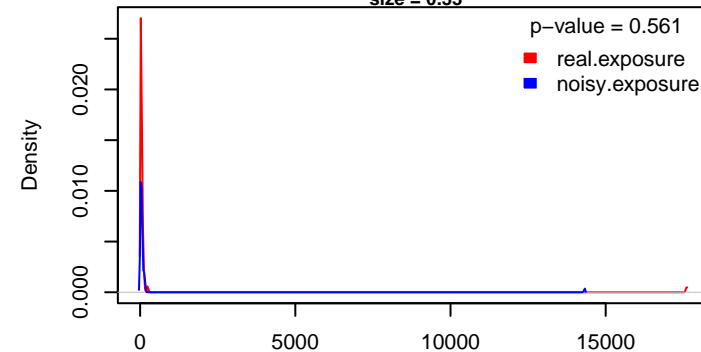
N = 58 Bandwidth = 6.858

**Skin-Melanoma.ID2.synthetic.exposure**  
N = 56 prob = 0.56  
mu = 195.64  
size = 0.42



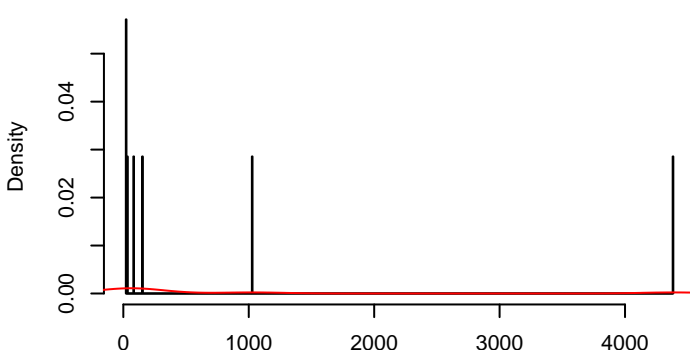
Two-sample Kolmogorov-Smirnov test

**Skin-Melanoma.ID2.noisy.exposure**  
N = 56 prob = 0.56  
neg.binom.size = 4  
mu = 303.92  
size = 0.33



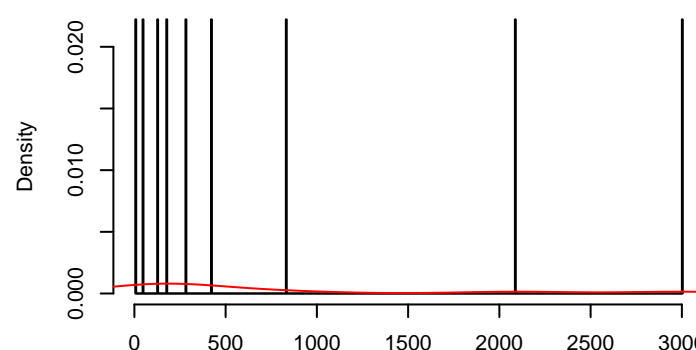
Two-sample Kolmogorov-Smirnov test

**Skin-Melanoma.ID4.real.exposure**  
N = 7 prob = 0.0667  
mu = 818.17  
size = 0.38



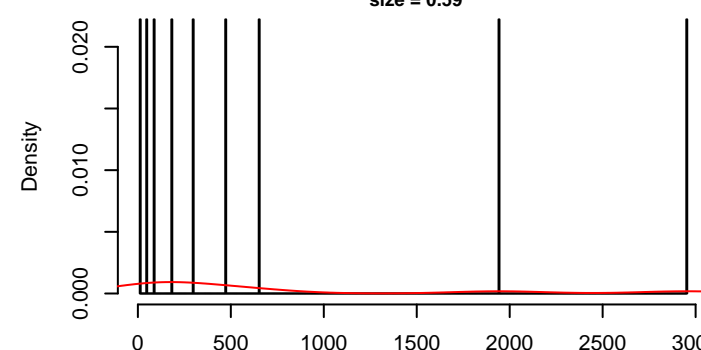
counts

**Skin-Melanoma.ID4.synthetic.exposure**  
N = 9 prob = 0.09  
mu = 777.14  
size = 0.58



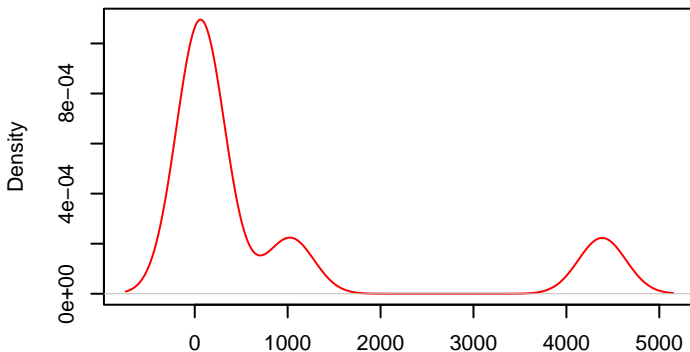
counts

**Skin-Melanoma.ID4.noisy.exposure**  
N = 9 prob = 0.09  
neg.binom.size = 4  
mu = 737.98  
size = 0.59



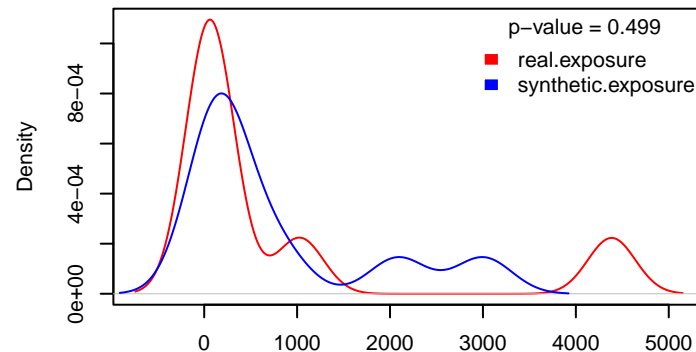
counts

**Skin-Melanoma.ID4.real.exposure**  
N = 7 prob = 0.0667  
mu = 818.17  
size = 0.38



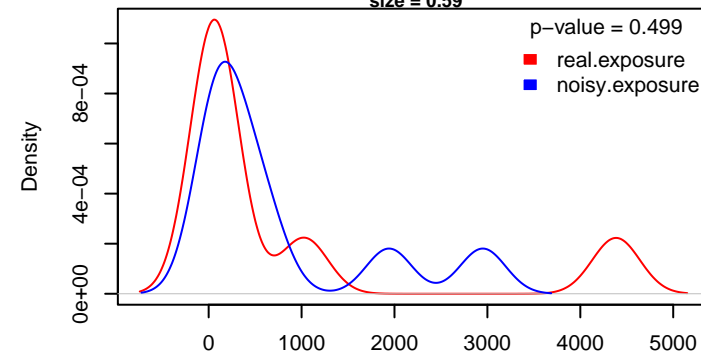
N = 7 Bandwidth = 255.3

**Skin-Melanoma.ID4.synthetic.exposure**  
N = 9 prob = 0.09  
mu = 777.14  
size = 0.58

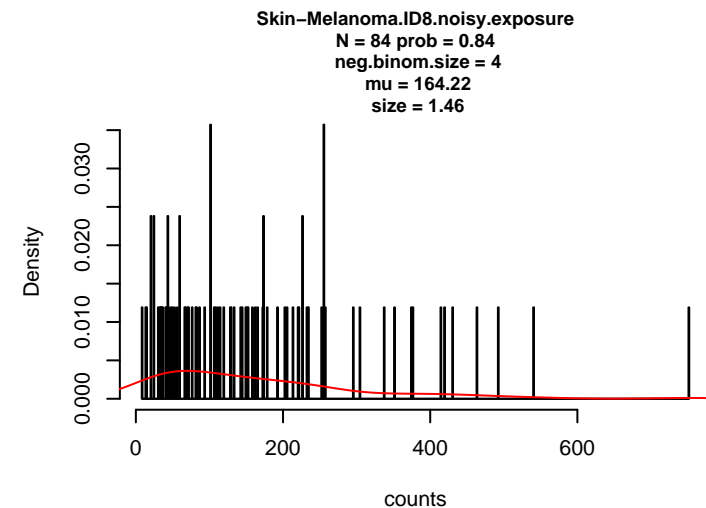
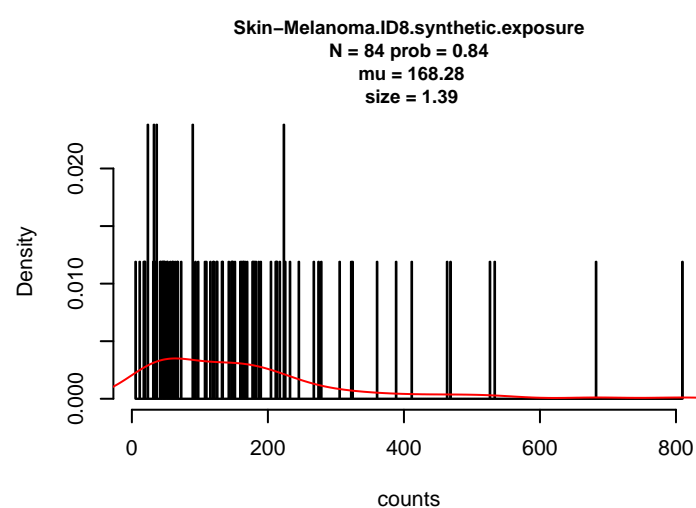
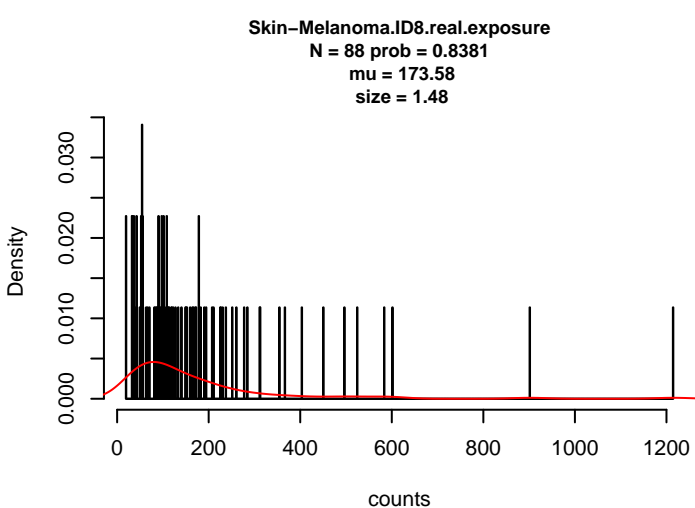
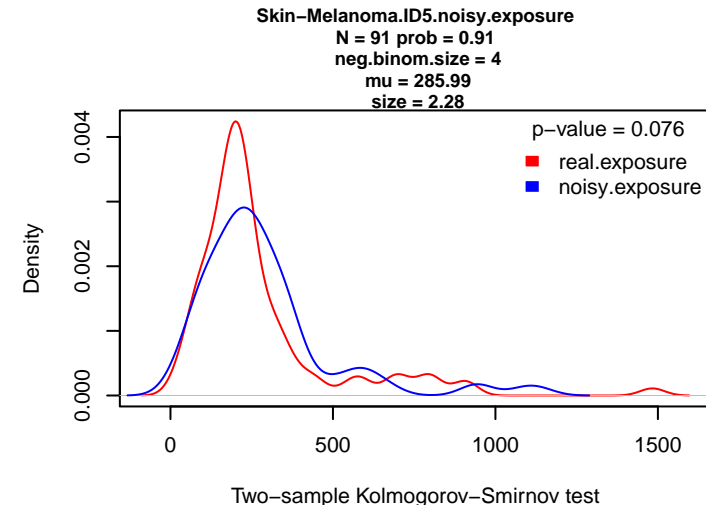
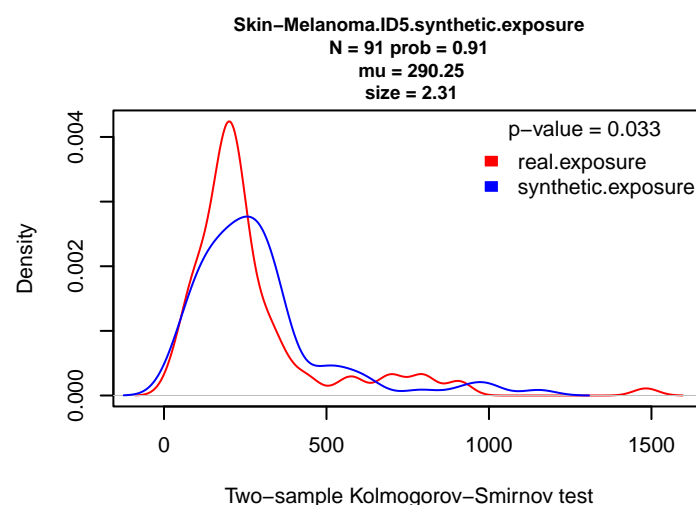
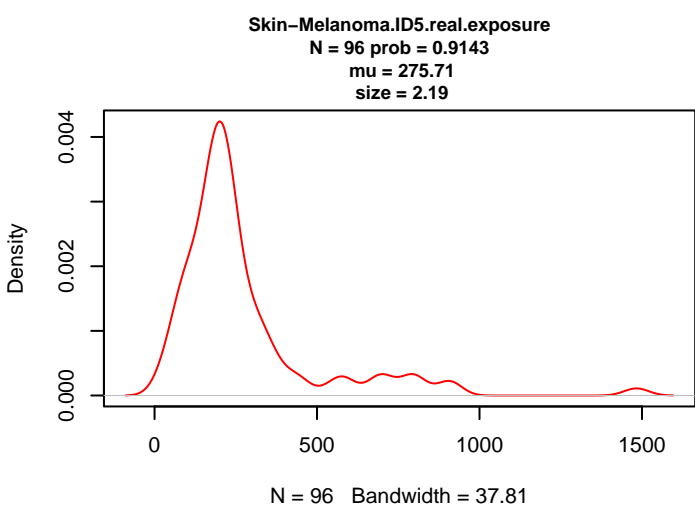
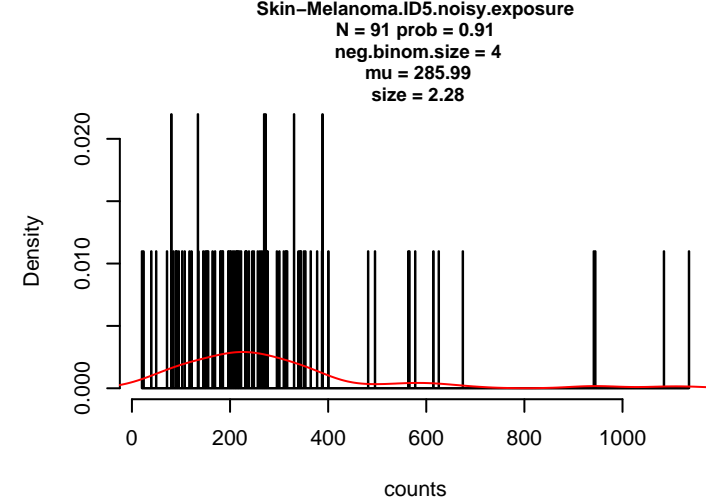
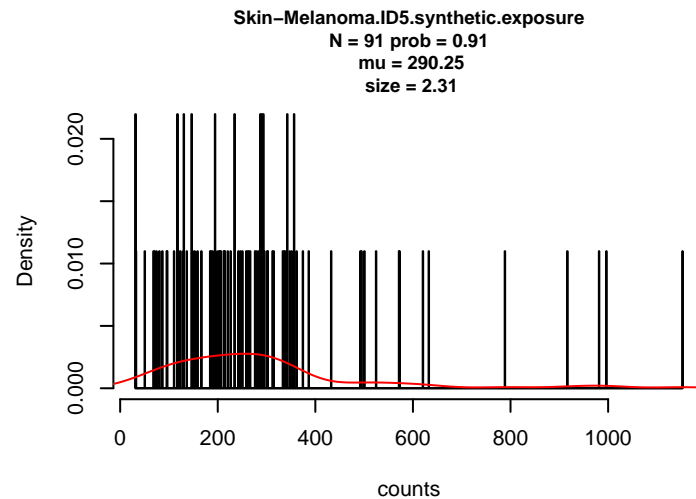
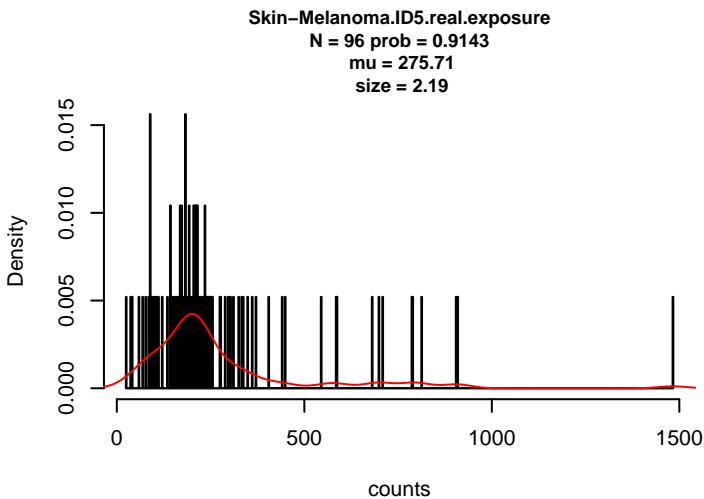


Two-sample Kolmogorov-Smirnov test

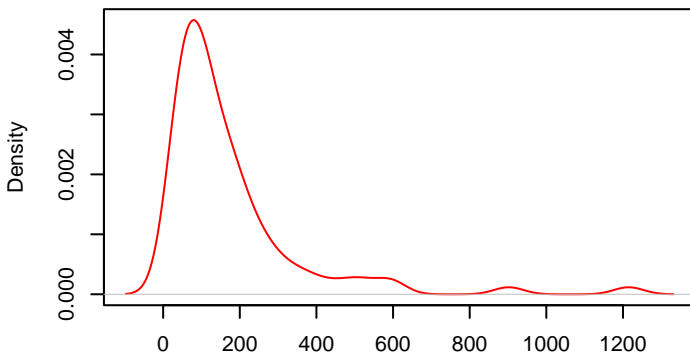
**Skin-Melanoma.ID4.noisy.exposure**  
N = 9 prob = 0.09  
neg.binom.size = 4  
mu = 737.98  
size = 0.59



Two-sample Kolmogorov-Smirnov test

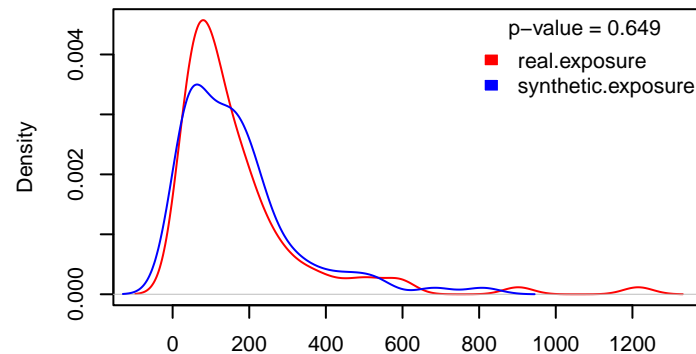


Skin-Melanoma.ID8.real.exposure  
N = 88 prob = 0.8381  
mu = 173.58  
size = 1.48



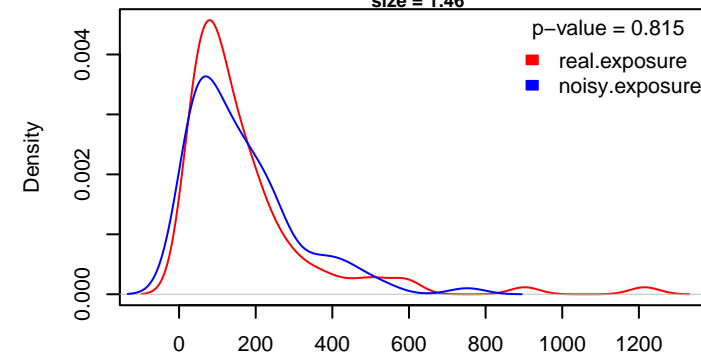
N = 88 Bandwidth = 38.81

Skin-Melanoma.ID8.synthetic.exposure  
N = 84 prob = 0.84  
mu = 168.28  
size = 1.39



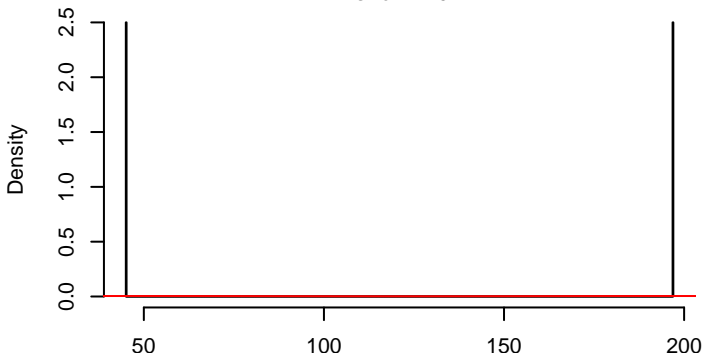
Two-sample Kolmogorov-Smirnov test

Skin-Melanoma.ID8.noisy.exposure  
N = 84 prob = 0.84  
neg.binom.size = 4  
mu = 164.22  
size = 1.46



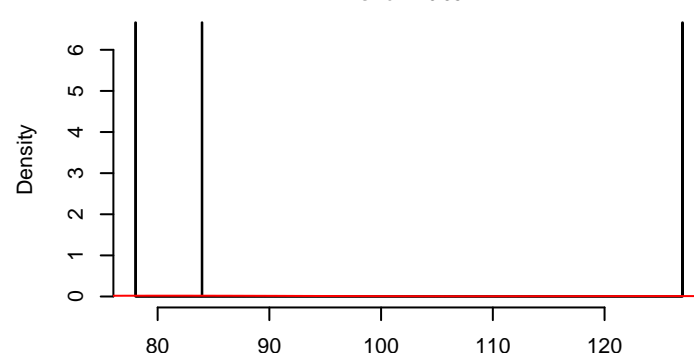
Two-sample Kolmogorov-Smirnov test

Skin-Melanoma.ID9.real.exposure  
N = 2 prob = 0.019  
mu = 120.99  
size = 2.18



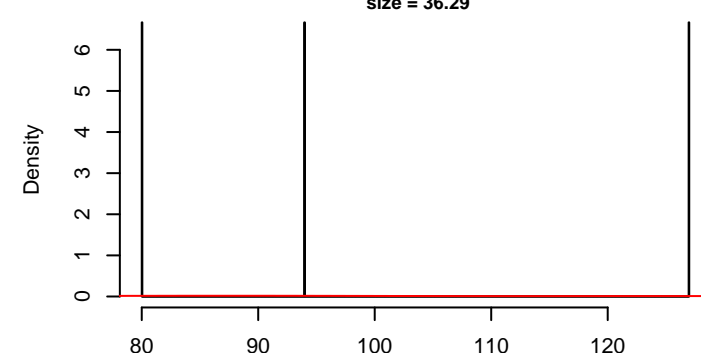
counts

Skin-Melanoma.ID9.synthetic.exposure  
N = 3 prob = 0.03  
mu = 96.33  
size = 26.35



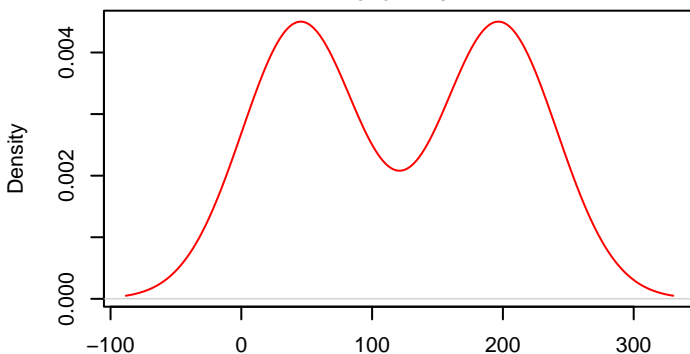
counts

Skin-Melanoma.ID9.noisy.exposure  
N = 3 prob = 0.03  
neg.binom.size = 4  
mu = 100.34  
size = 36.29



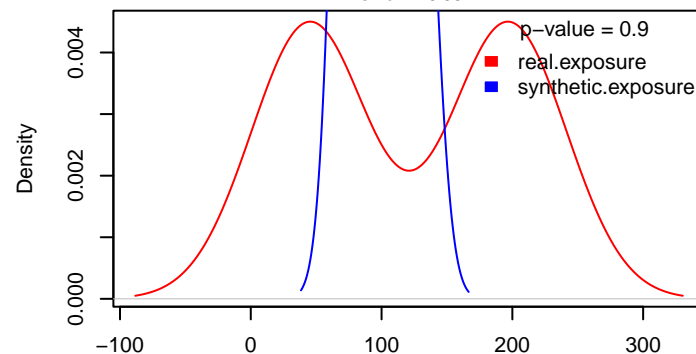
counts

Skin-Melanoma.ID9.real.exposure  
N = 2 prob = 0.019  
mu = 120.99  
size = 2.18



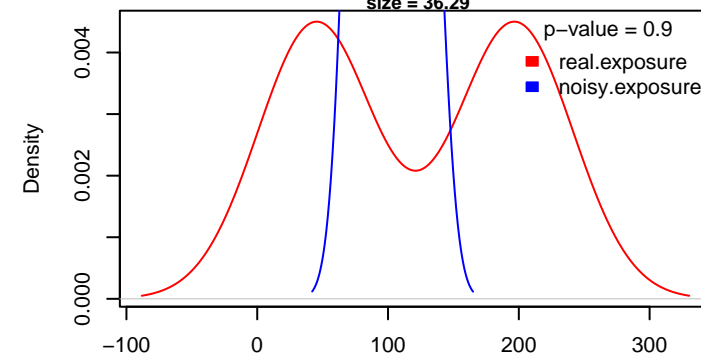
N = 2 Bandwidth = 44.44

Skin-Melanoma.ID9.synthetic.exposure  
N = 3 prob = 0.03  
mu = 96.33  
size = 26.35



Two-sample Kolmogorov-Smirnov test

Skin-Melanoma.ID9.noisy.exposure  
N = 3 prob = 0.03  
neg.binom.size = 4  
mu = 100.34  
size = 36.29



Two-sample Kolmogorov-Smirnov test

