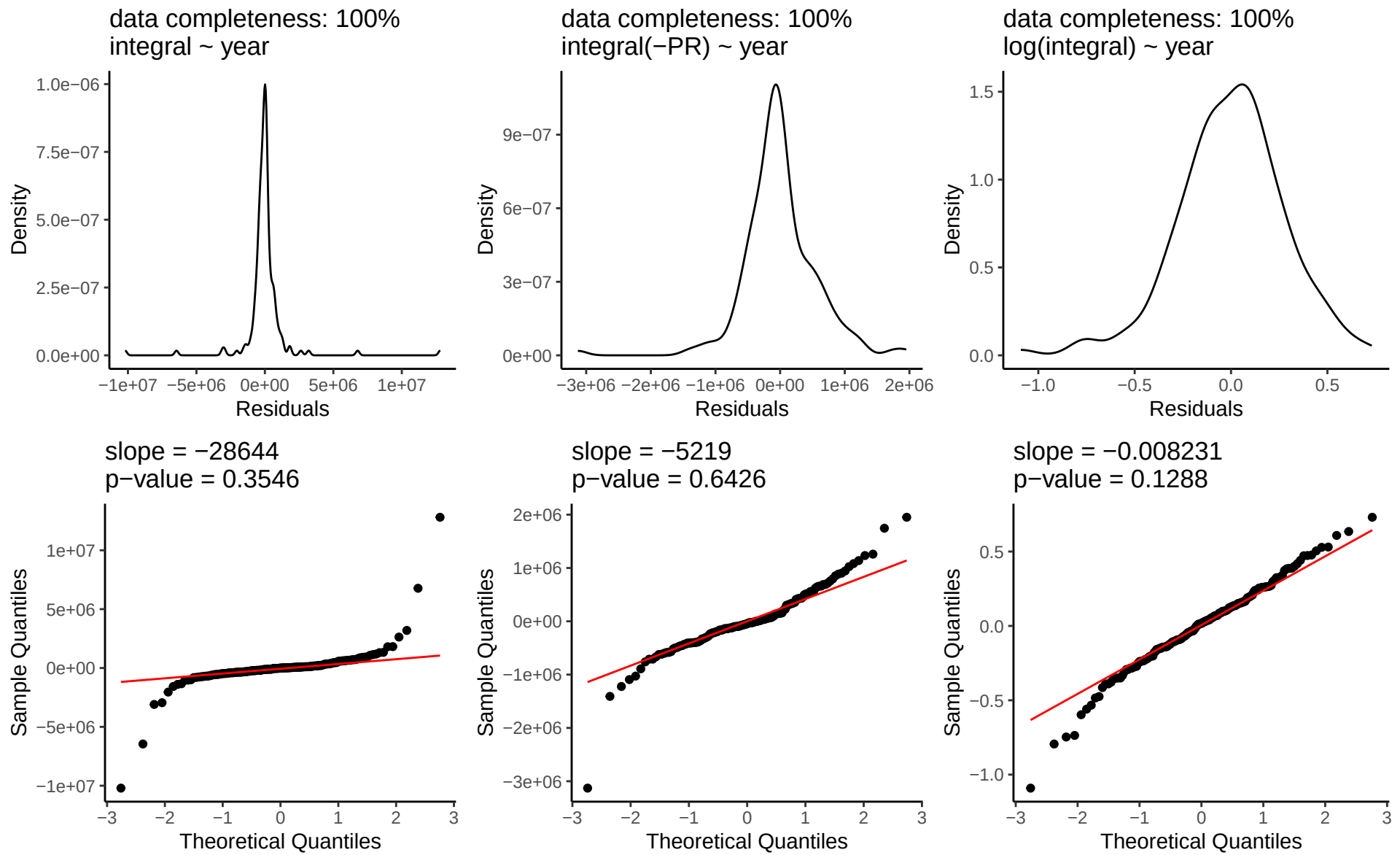
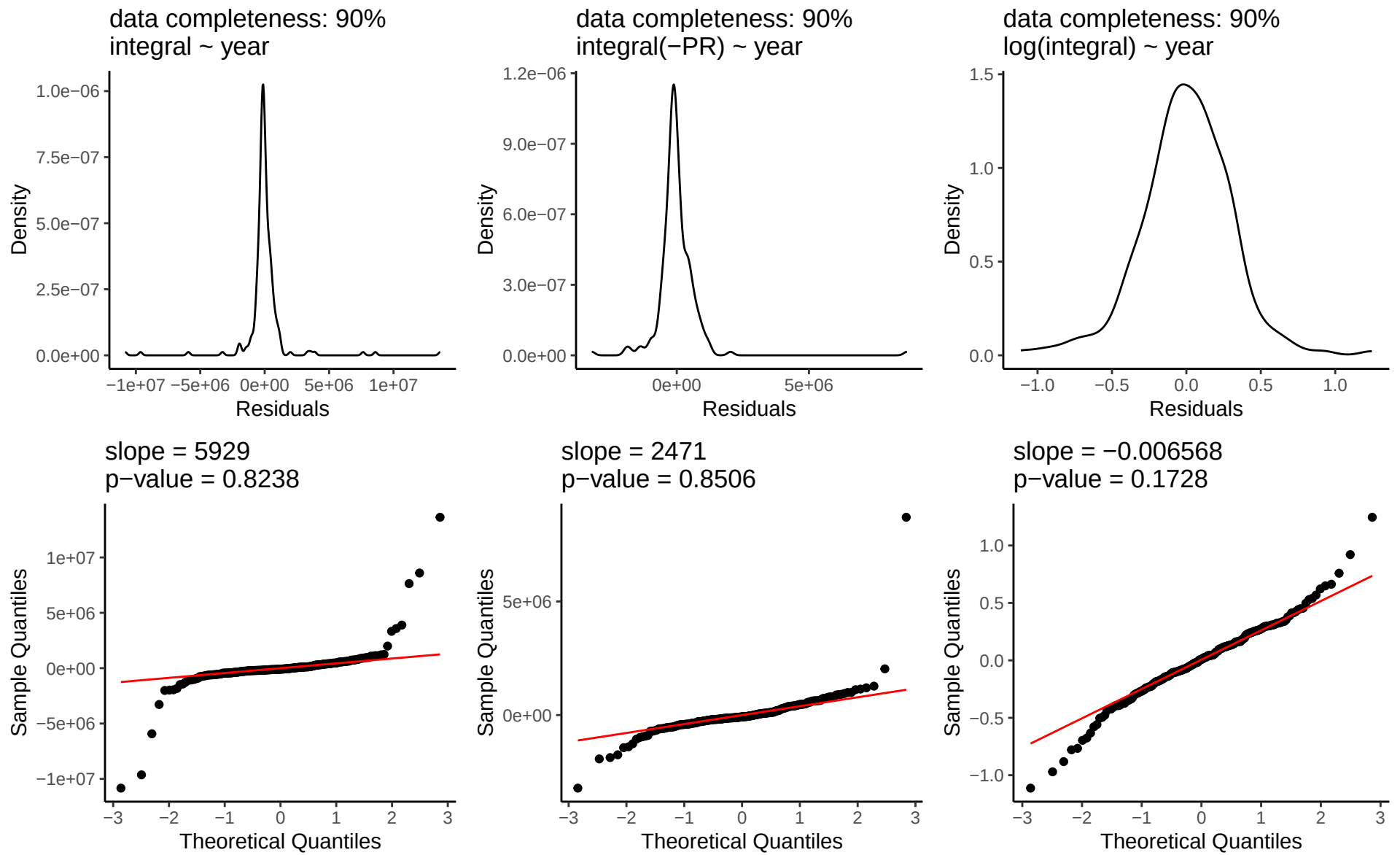
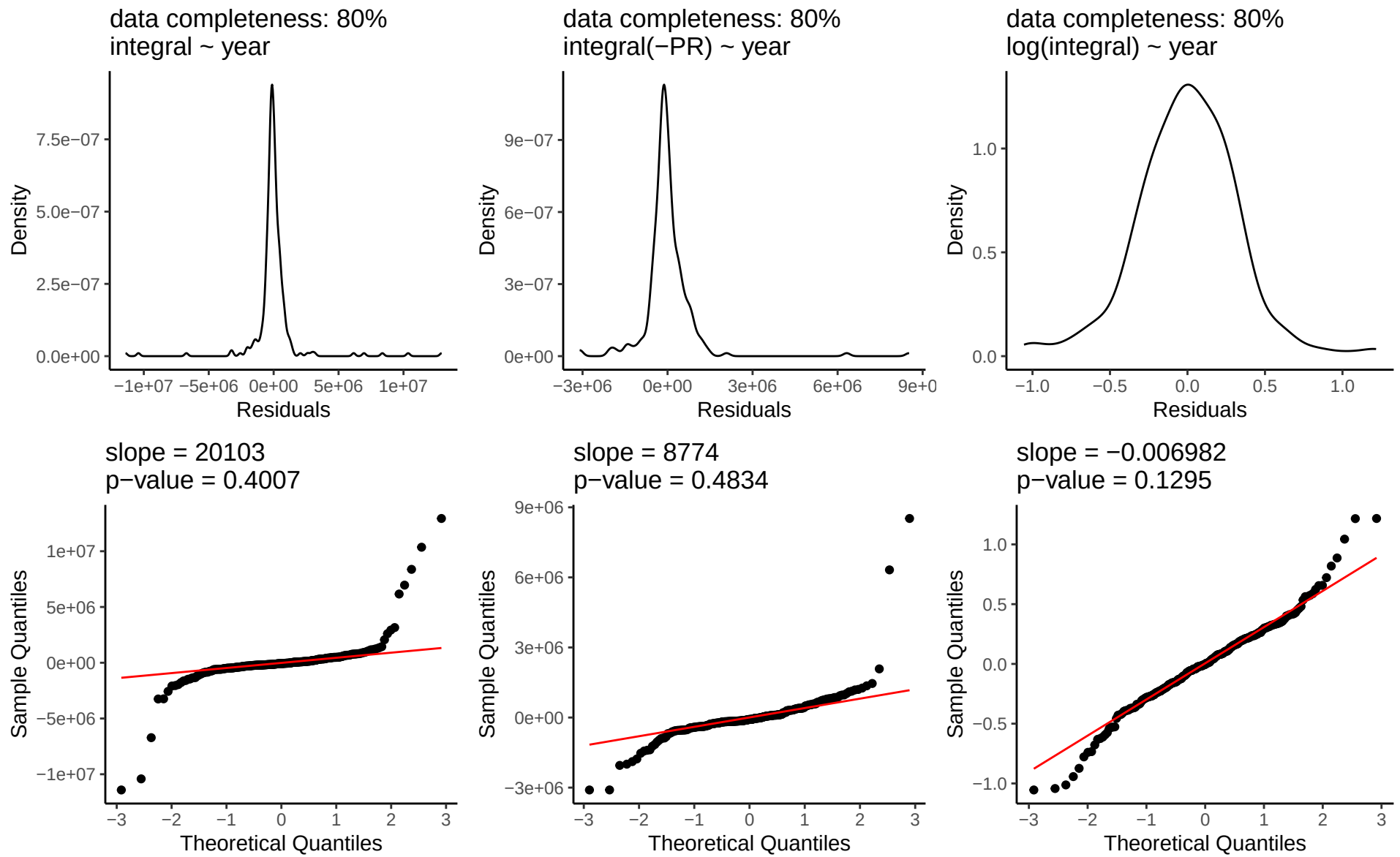
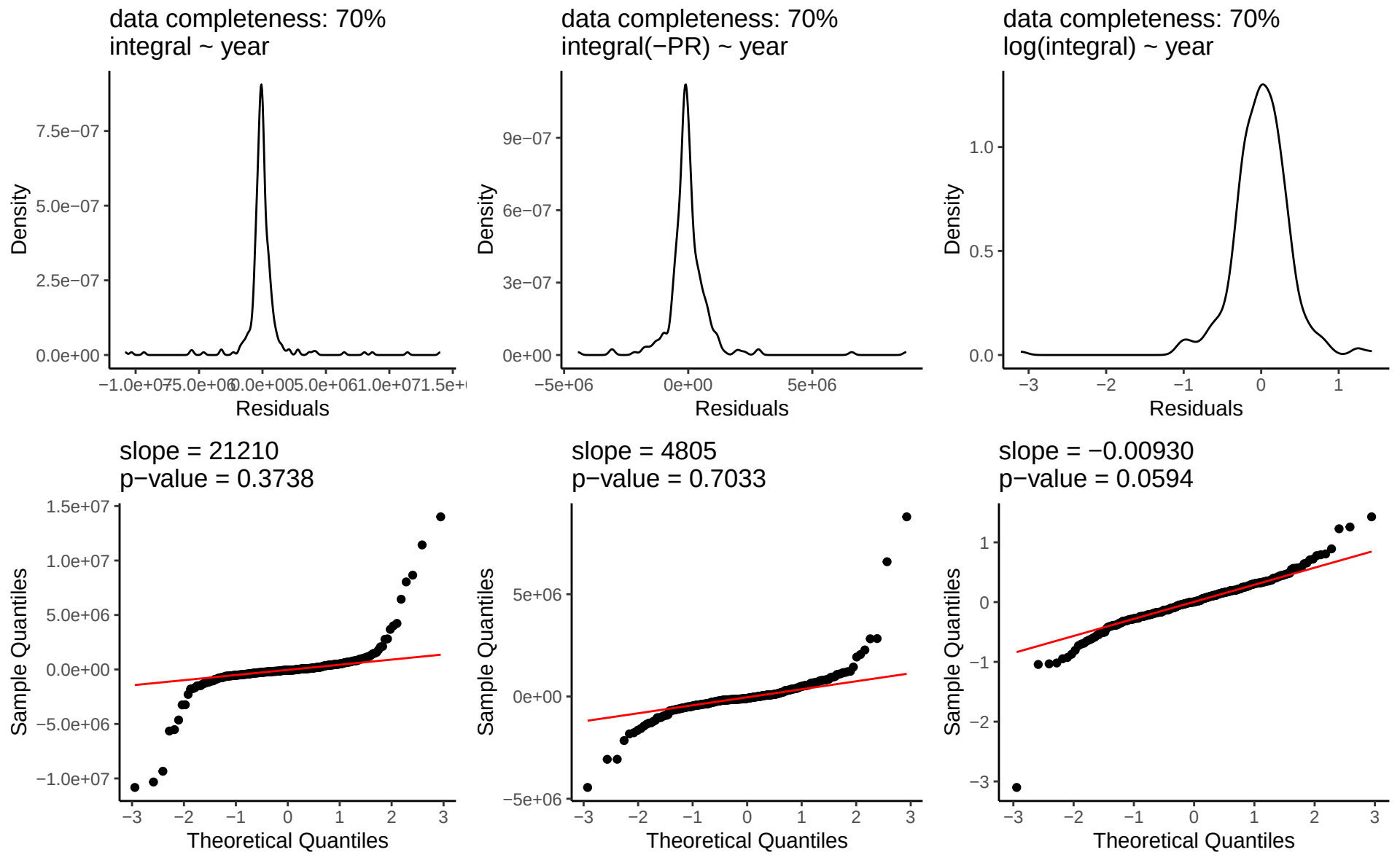

data completeness: 100%
integral ~ year
Density
Residuals
data completeness: 100%
integral(−PR) ~ year
Density
Residuals
data completeness: 100%
log(integral) ~ year
Density
Residuals
slope = −28644
p−value = 0.3546
Sample Quantiles
Theoretical Quantiles
slope = −5219
p−value = 0.6426
Sample Quantiles
Theoretical Quantiles
slope = −0.008231
p−value = 0.1288
Sample Quantiles
Theoretical Quantiles


data completeness: 90%
integral ~ year
Density
Residuals
data completeness: 90%
integral(−PR) ~ year
Density
Residuals
data completeness: 90%
log(integral) ~ year
Density
Residuals
slope = 5929
p−value = 0.8238
Sample Quantiles
Theoretical Quantiles
slope = 2471
p−value = 0.8506
Sample Quantiles
Theoretical Quantiles
slope = −0.006568
p−value = 0.1728
Sample Quantiles
Theoretical Quantiles


data completeness: 80%
integral ~ year
Density
Residuals
data completeness: 80%
integral(−PR) ~ year
Density
Residuals
data completeness: 80%
log(integral) ~ year
Density
Residuals
slope = 20103
p−value = 0.4007
Sample Quantiles
Theoretical Quantiles
slope = 8774
p−value = 0.4834
Sample Quantiles
Theoretical Quantiles
slope = −0.006982
p−value = 0.1295
Sample Quantiles
Theoretical Quantiles


data completeness: 70%
integral ~ year
Density
Residuals
data completeness: 70%
integral(−PR) ~ year
Density
Residuals
data completeness: 70%
log(integral) ~ year
Density
Residuals
slope = 21210
p−value = 0.3738
Sample Quantiles
Theoretical Quantiles
slope = 4805
p−value = 0.7033
Sample Quantiles
Theoretical Quantiles
slope = −0.00930
p−value = 0.0594
Sample Quantiles
Theoretical Quantiles