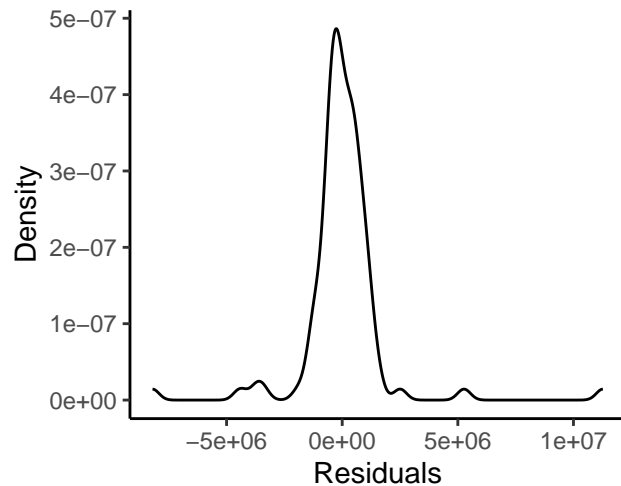
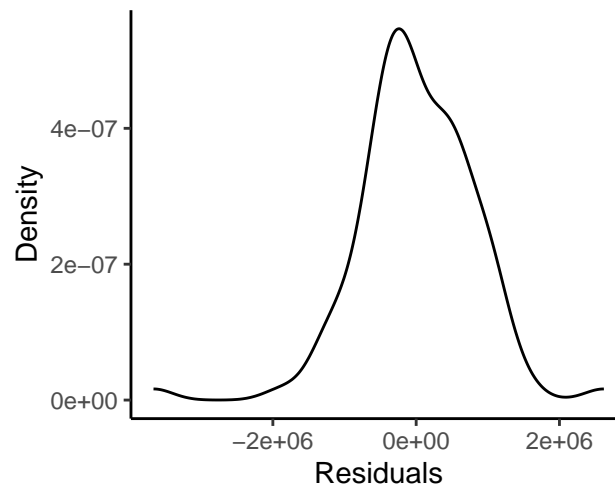


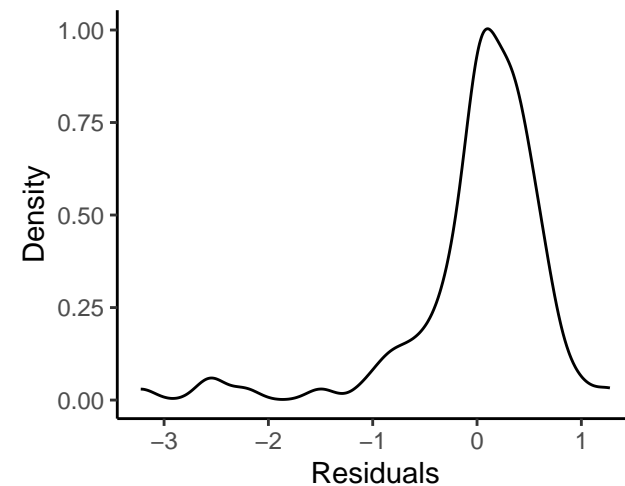
data completeness: 100%
integral_as ~ year



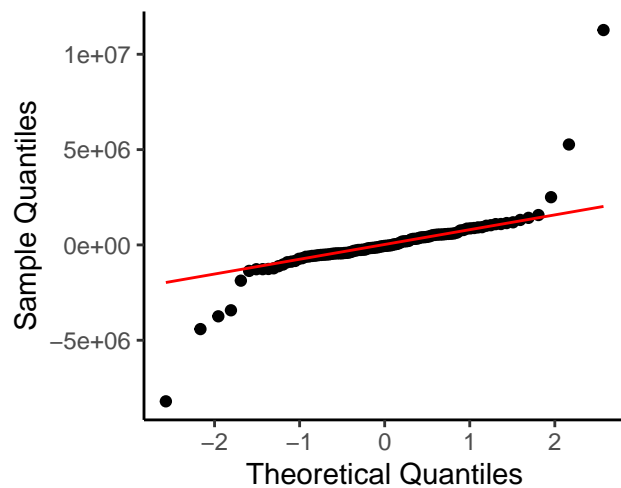
data completeness: 100%
integral_as(-PR) ~ year



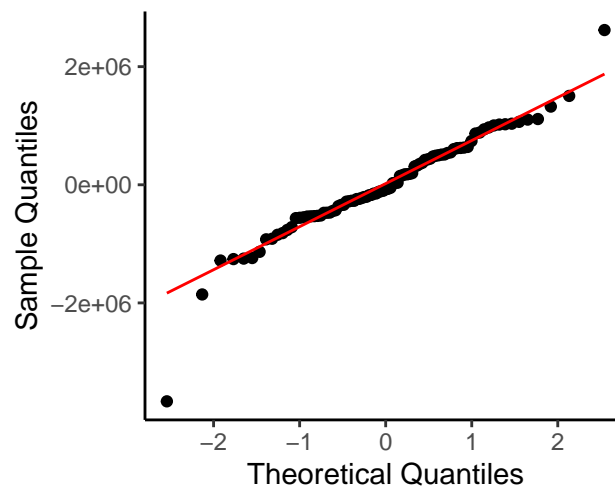
data completeness: 100%
log(integral_as) ~ year



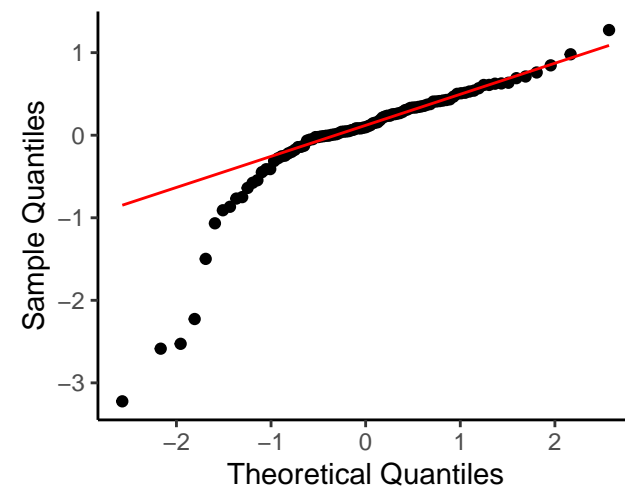
slope = 2000.1
p-value = 0.9625



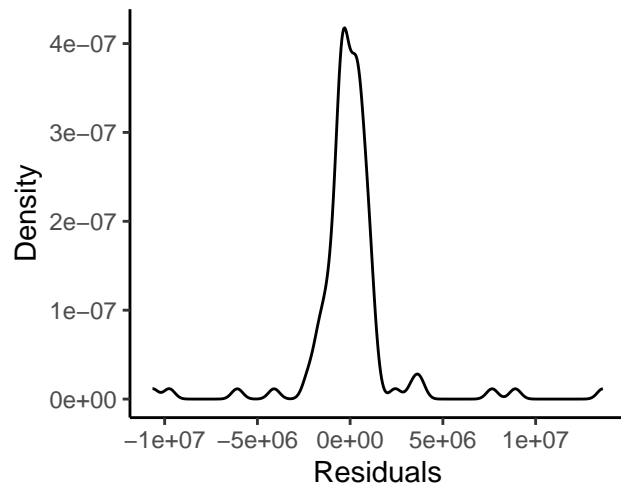
slope = 2602
p-value = 0.8953



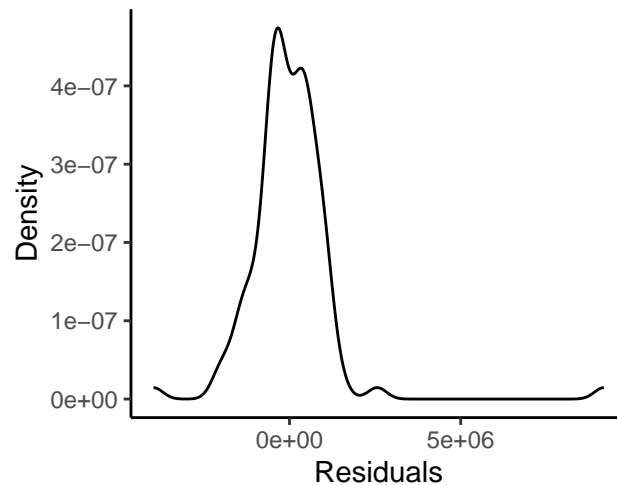
slope = 0.0074058
p-value = 0.6504



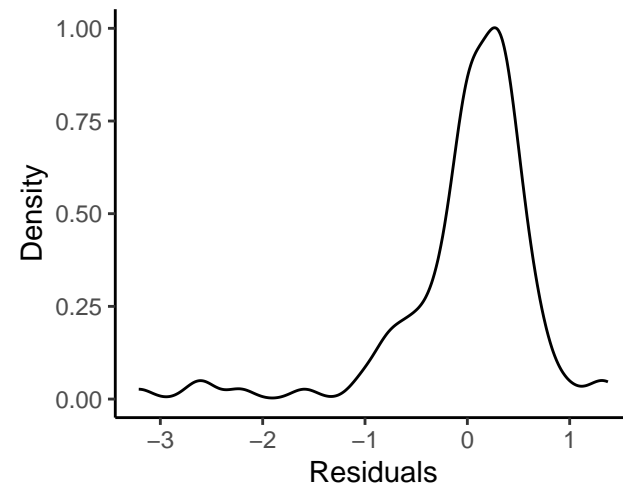
data completeness: 90%
integral_as ~ year



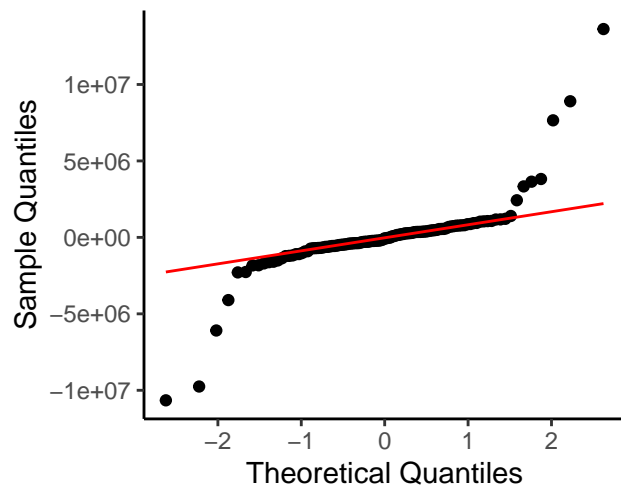
data completeness: 90%
integral_as(-PR) ~ year



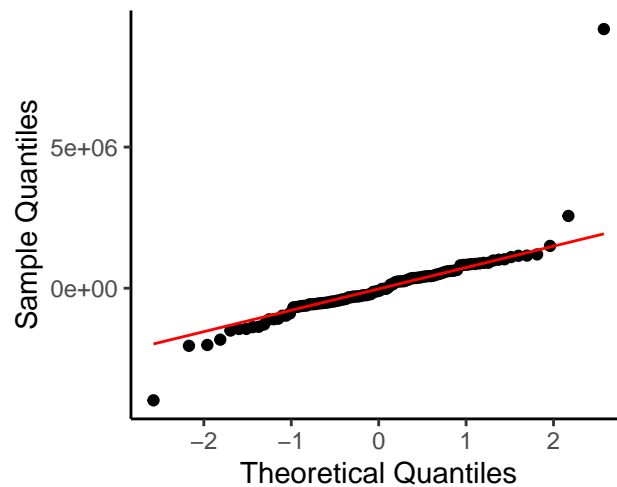
data completeness: 90%
log(integral_as) ~ year



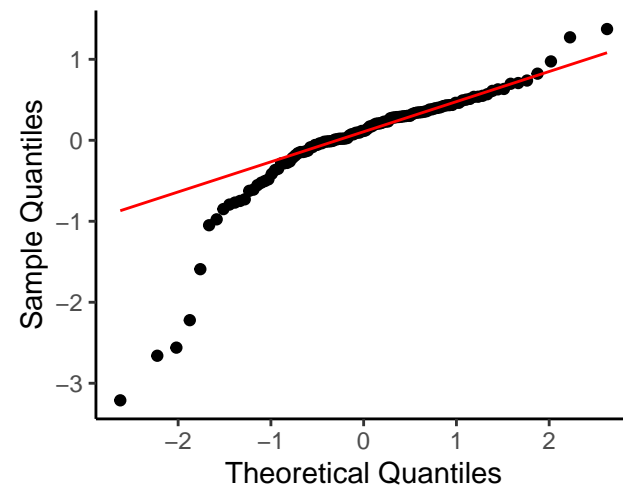
slope = 32529
p-value = 0.5374



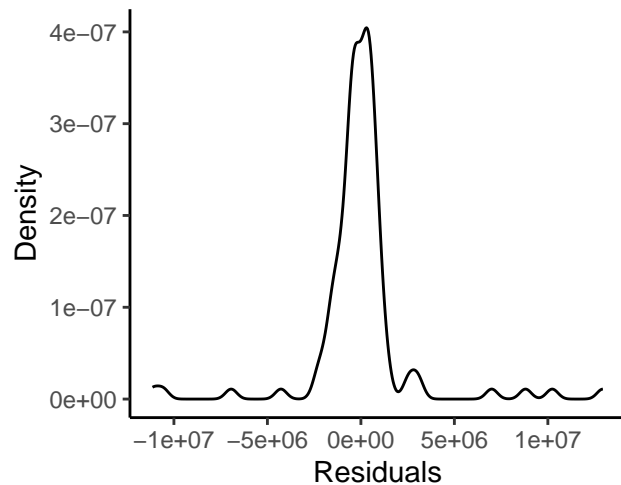
slope = 29340
p-value = 0.3119



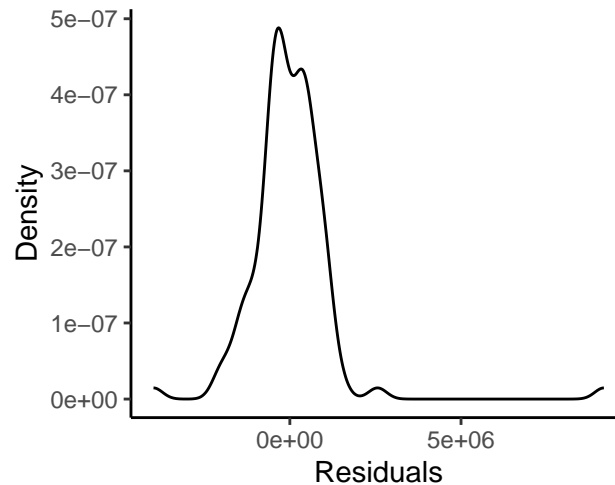
slope = 0.011203
p-value = 0.4390



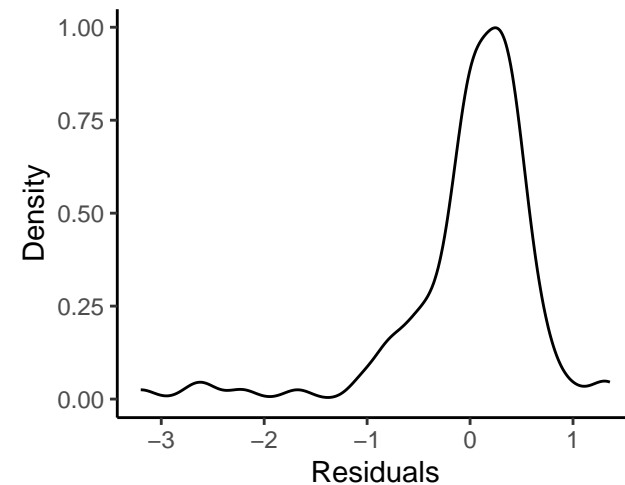
data completeness: 80%
integral_as ~ year



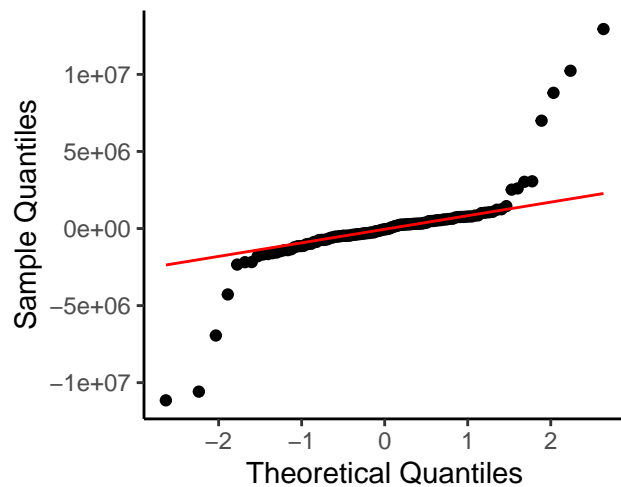
data completeness: 80%
integral_as(-PR) ~ year



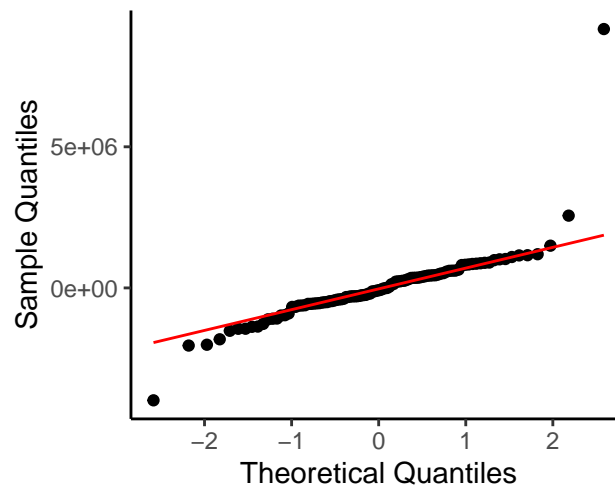
data completeness: 80%
 $\log(\text{integral_as}) \sim \text{year}$



slope = 53029
p-value = 0.3309



slope = 30543
p-value = 0.2763



slope = 0.013964
p-value = 0.3185

