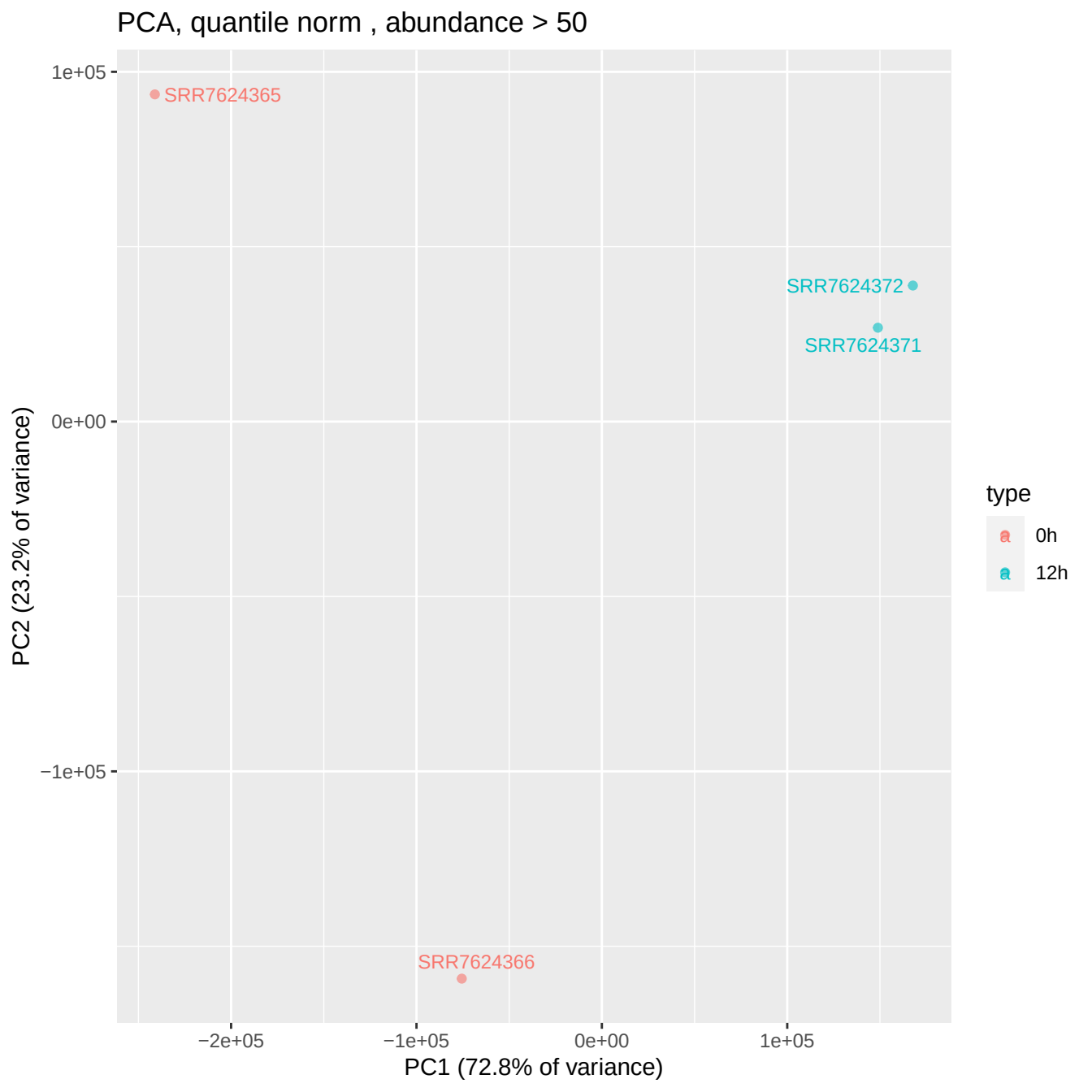
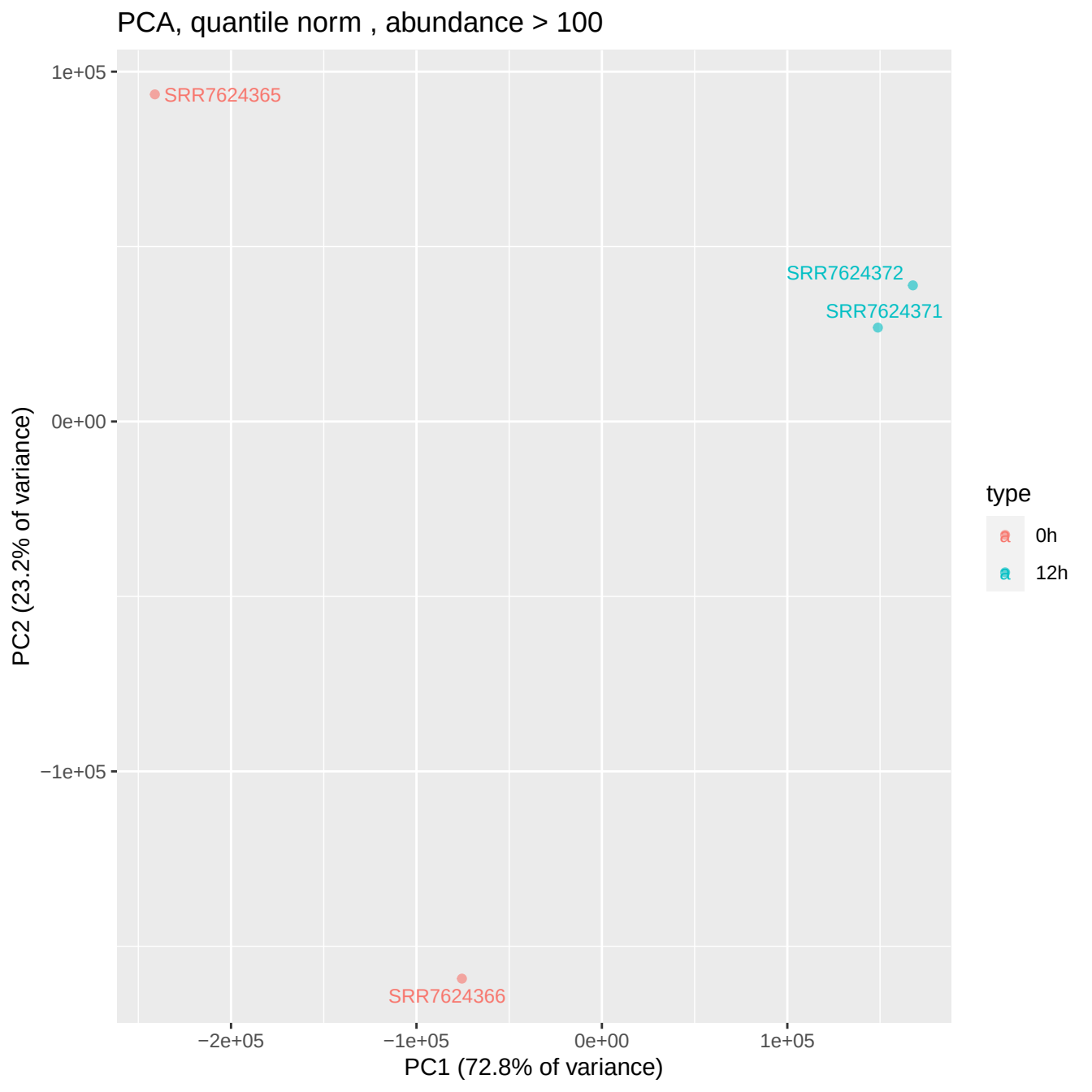
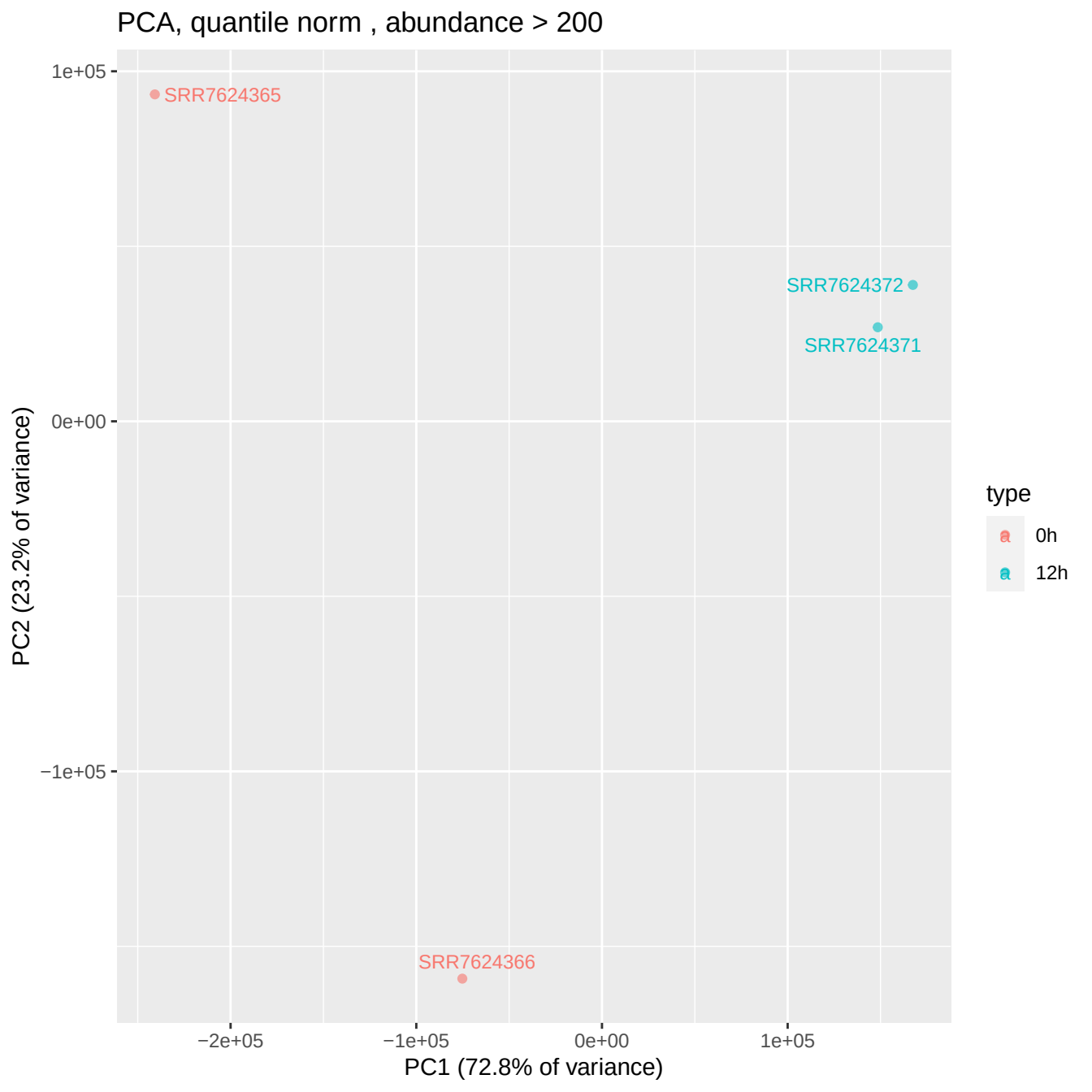
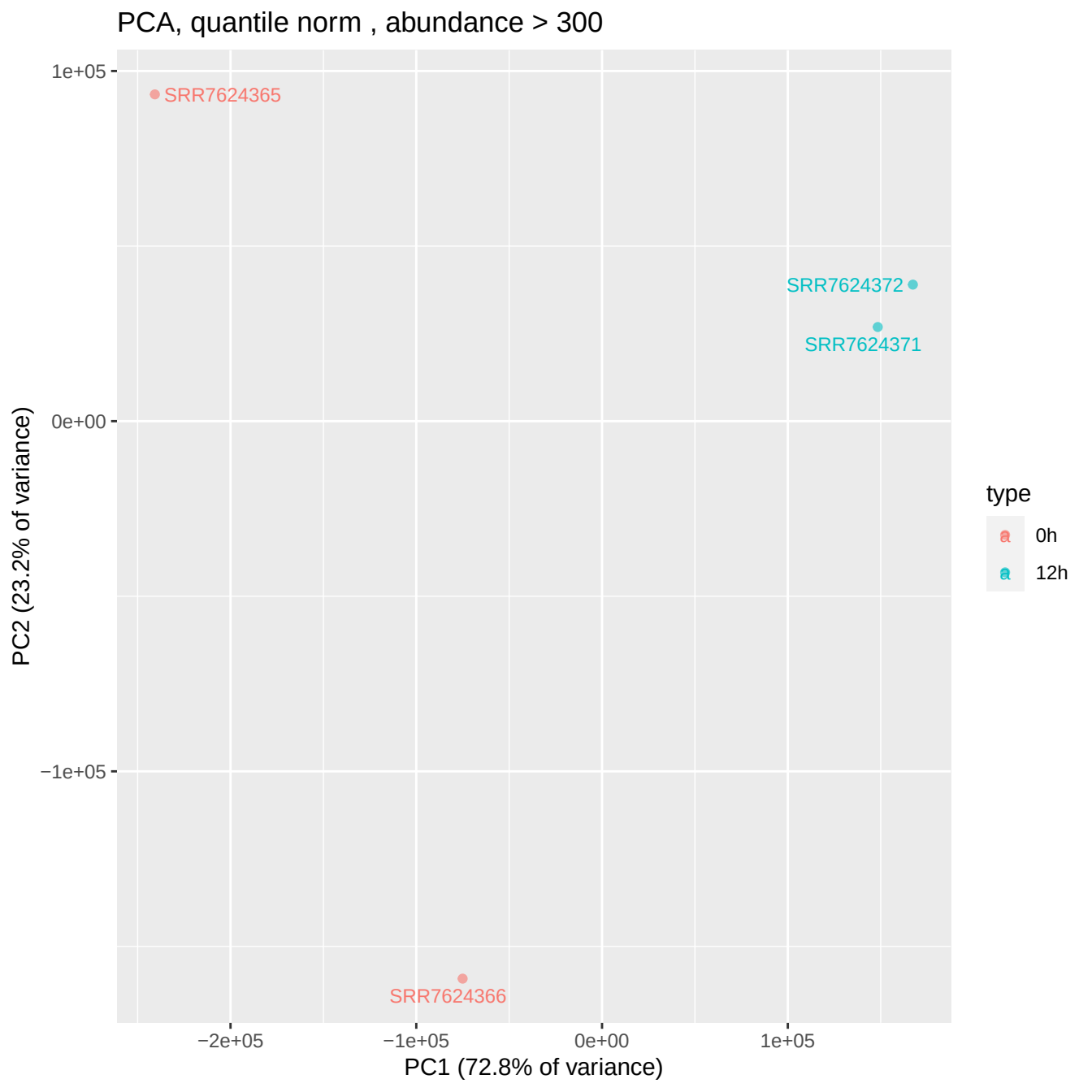
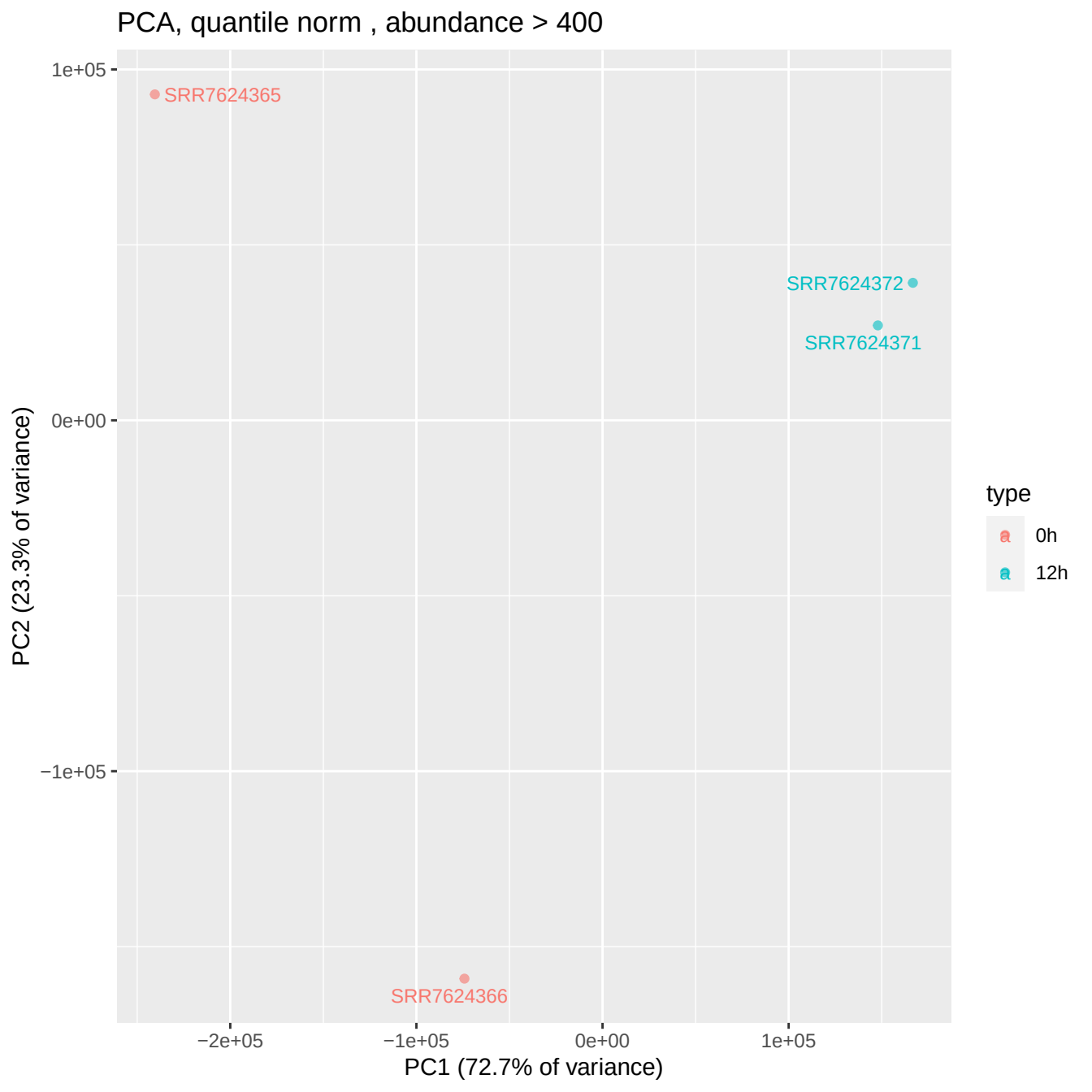
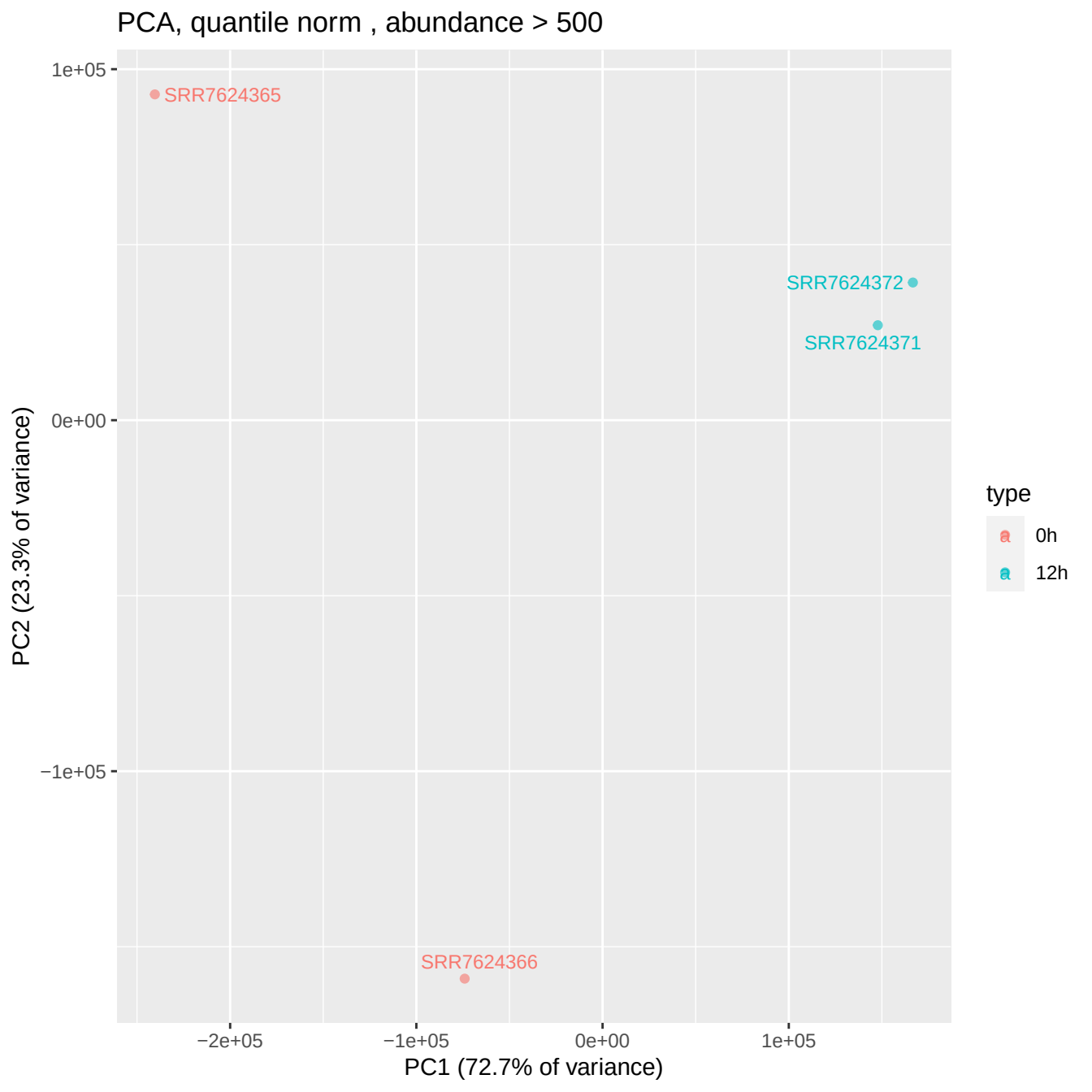

PCA, quantile norm , abundance > 50
1e+05
0e+00
−1e+05
PC2 (23.2% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.8% of variance)
type
0h
12h

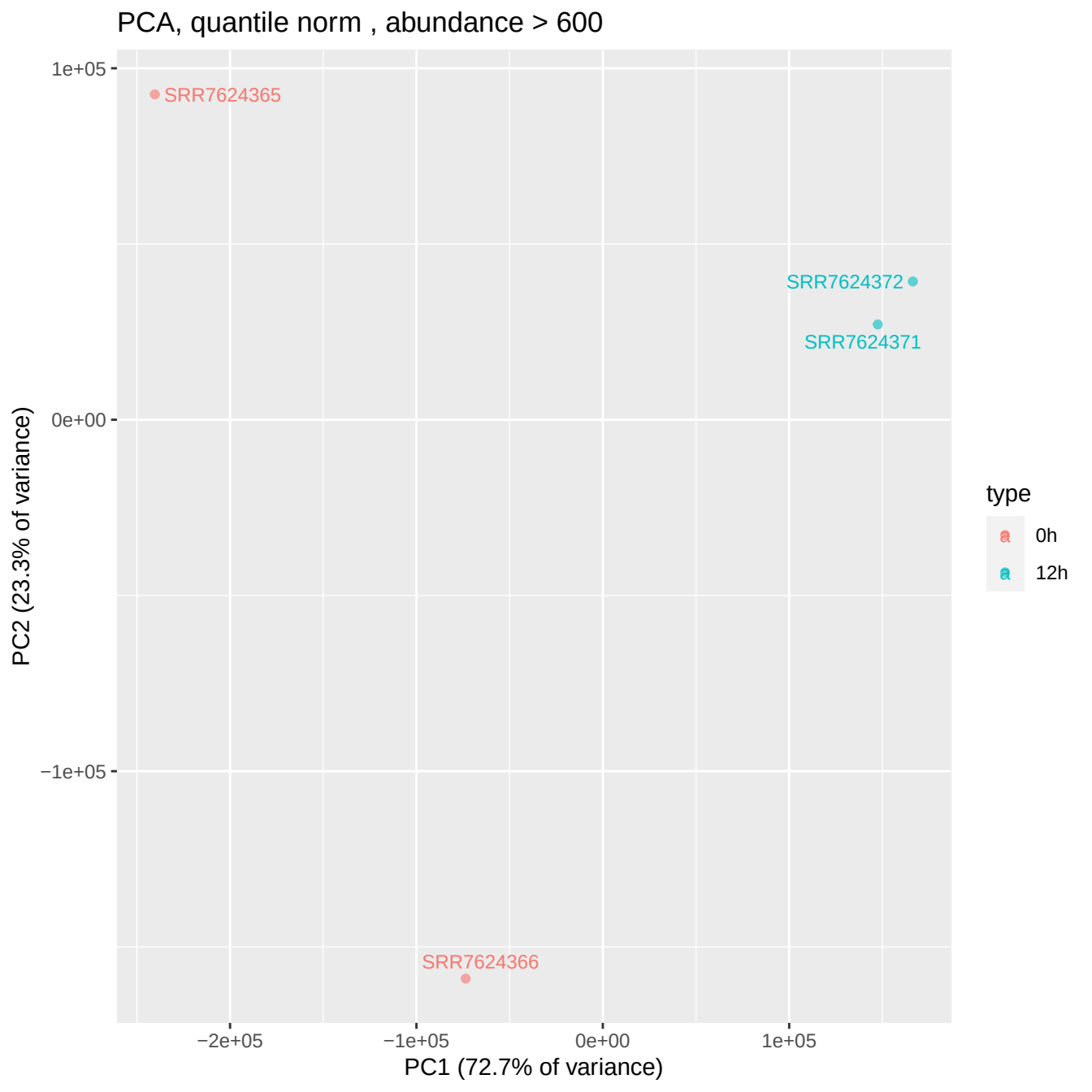

PCA, quantile norm , abundance > 100
1e+05
0e+00
−1e+05
PC2 (23.2% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.8% of variance)
type
0h
12h

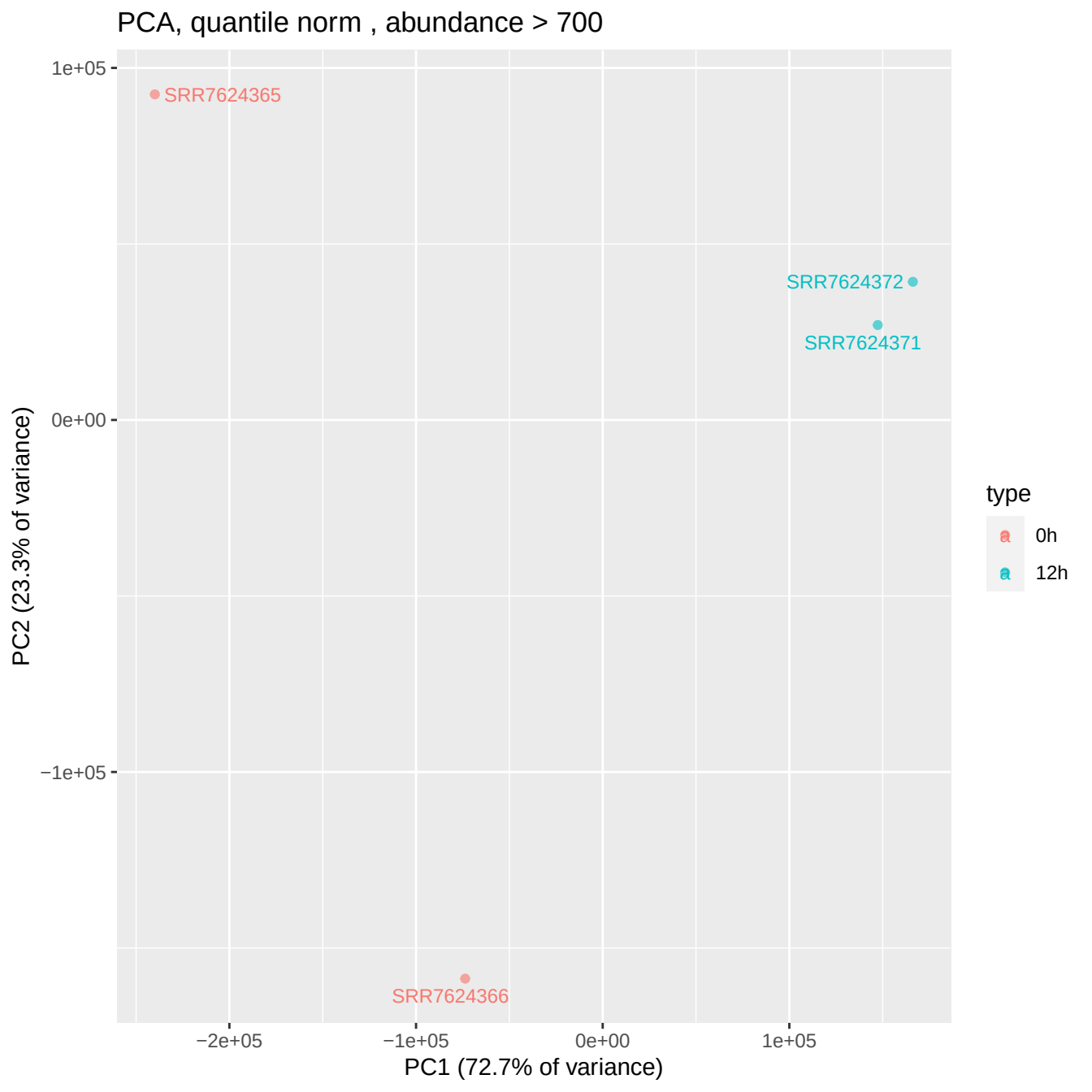

PCA, quantile norm , abundance > 200
1e+05
0e+00
−1e+05
PC2 (23.2% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.8% of variance)
type
0h
12h

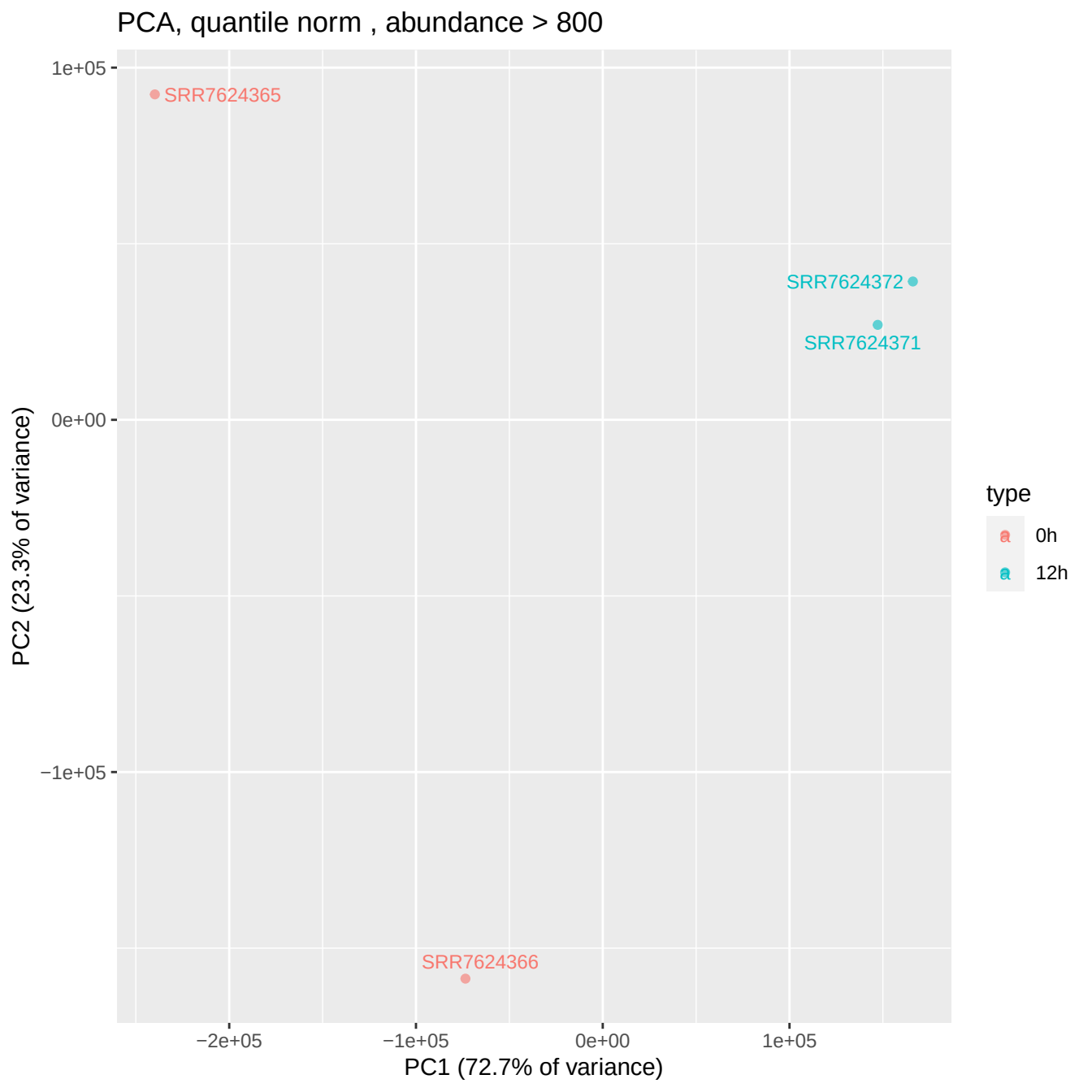

PCA, quantile norm , abundance > 300
1e+05
0e+00
−1e+05
PC2 (23.2% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.8% of variance)
type
0h
12h

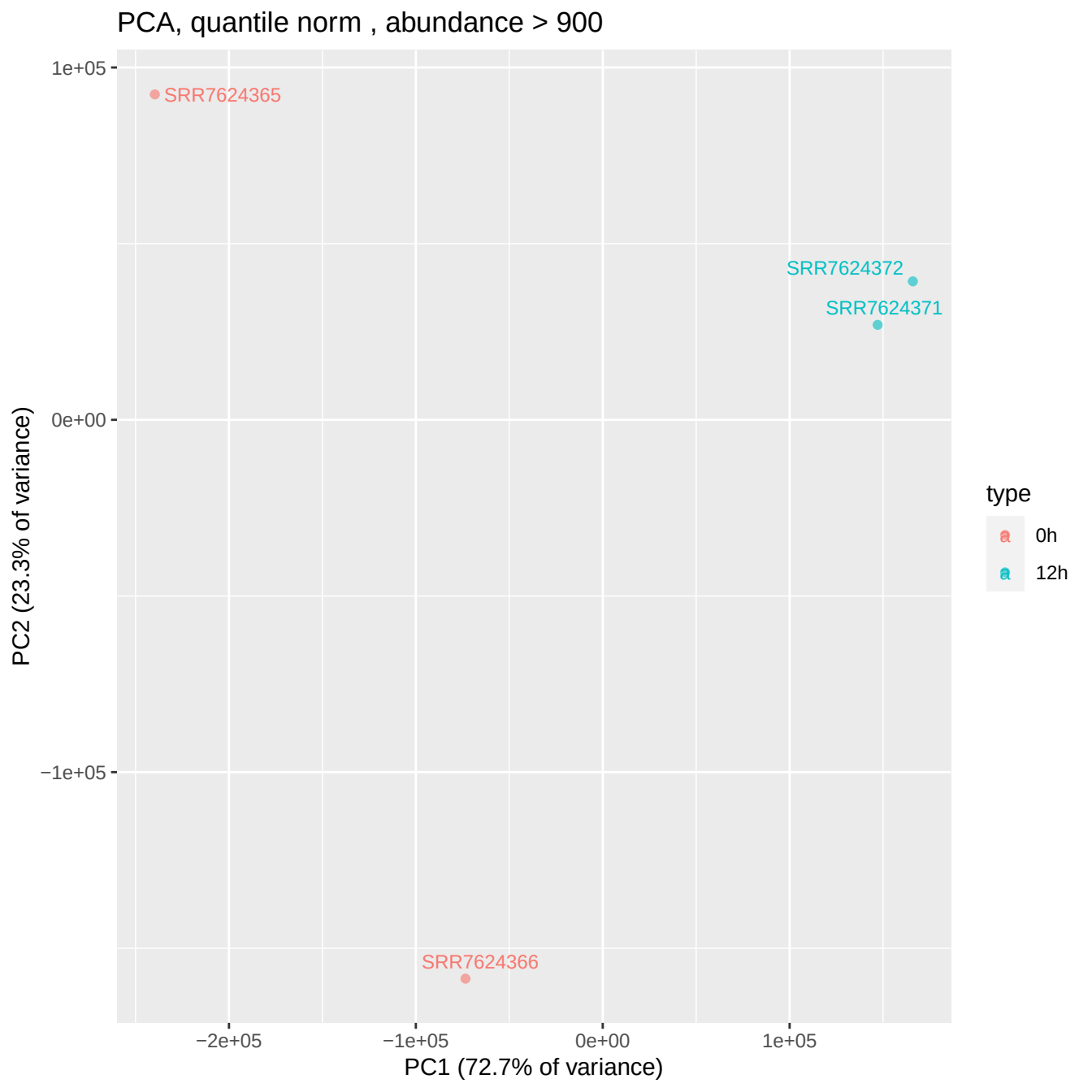

PCA, quantile norm , abundance > 400
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

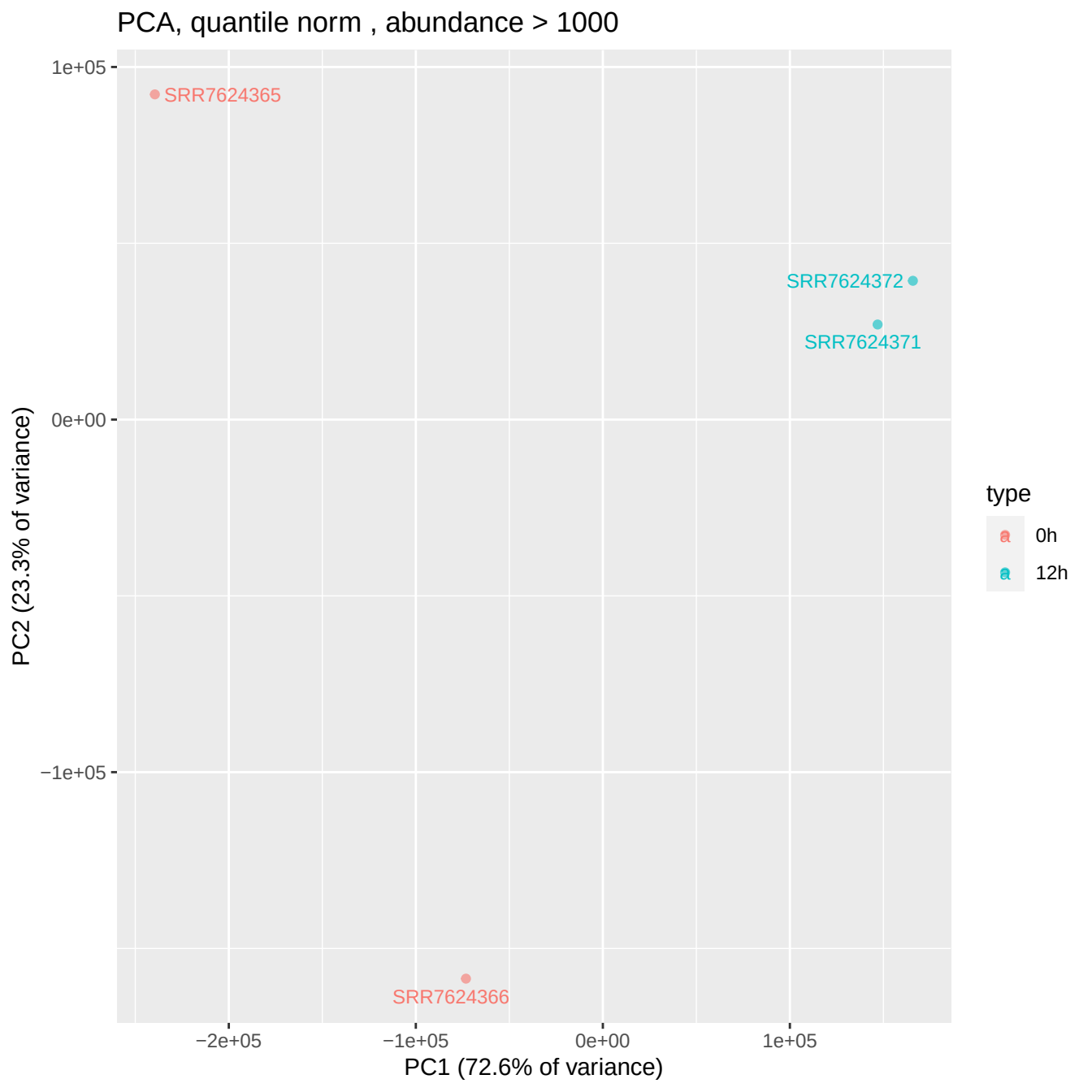

PCA, quantile norm , abundance > 500
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

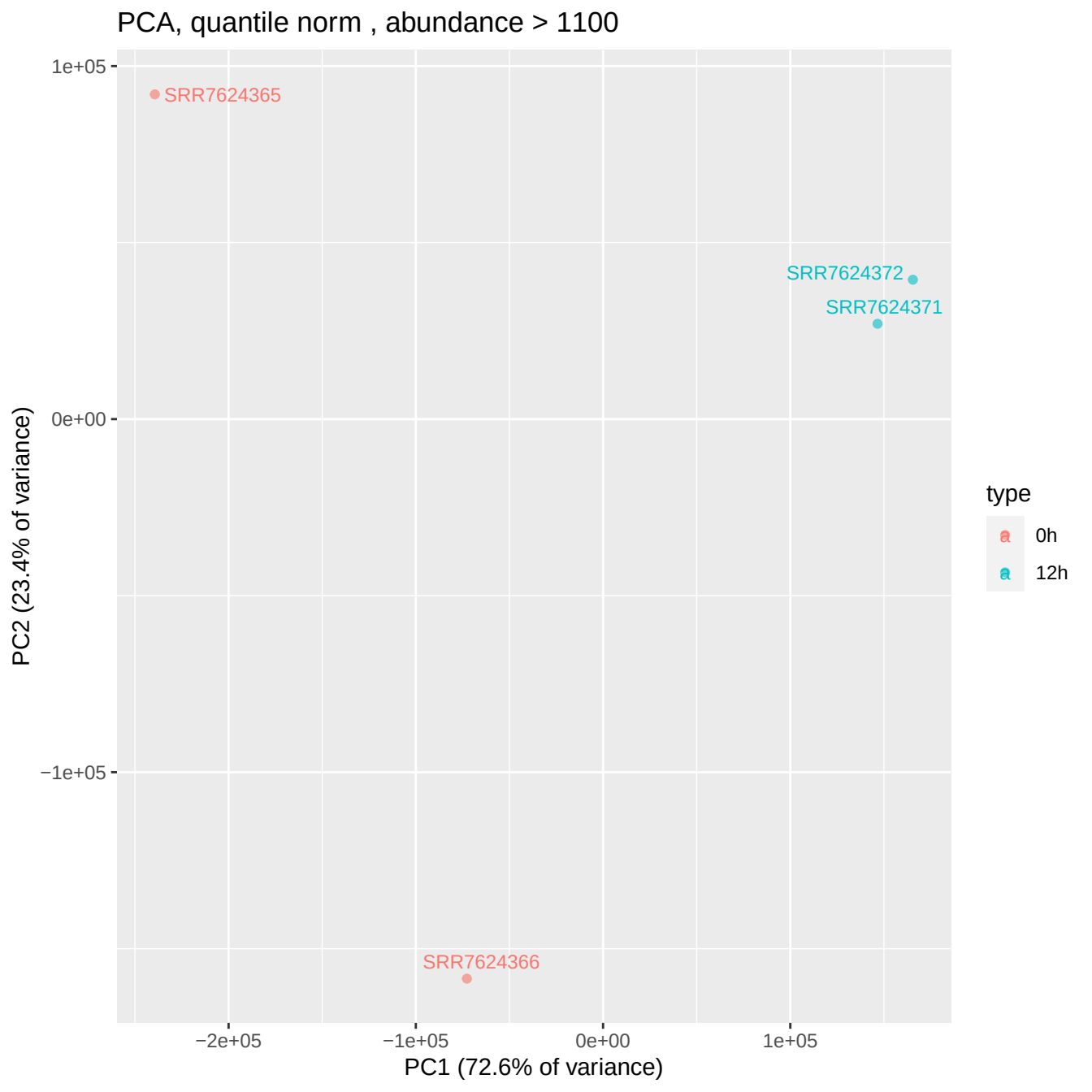

PCA, quantile norm , abundance > 600
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

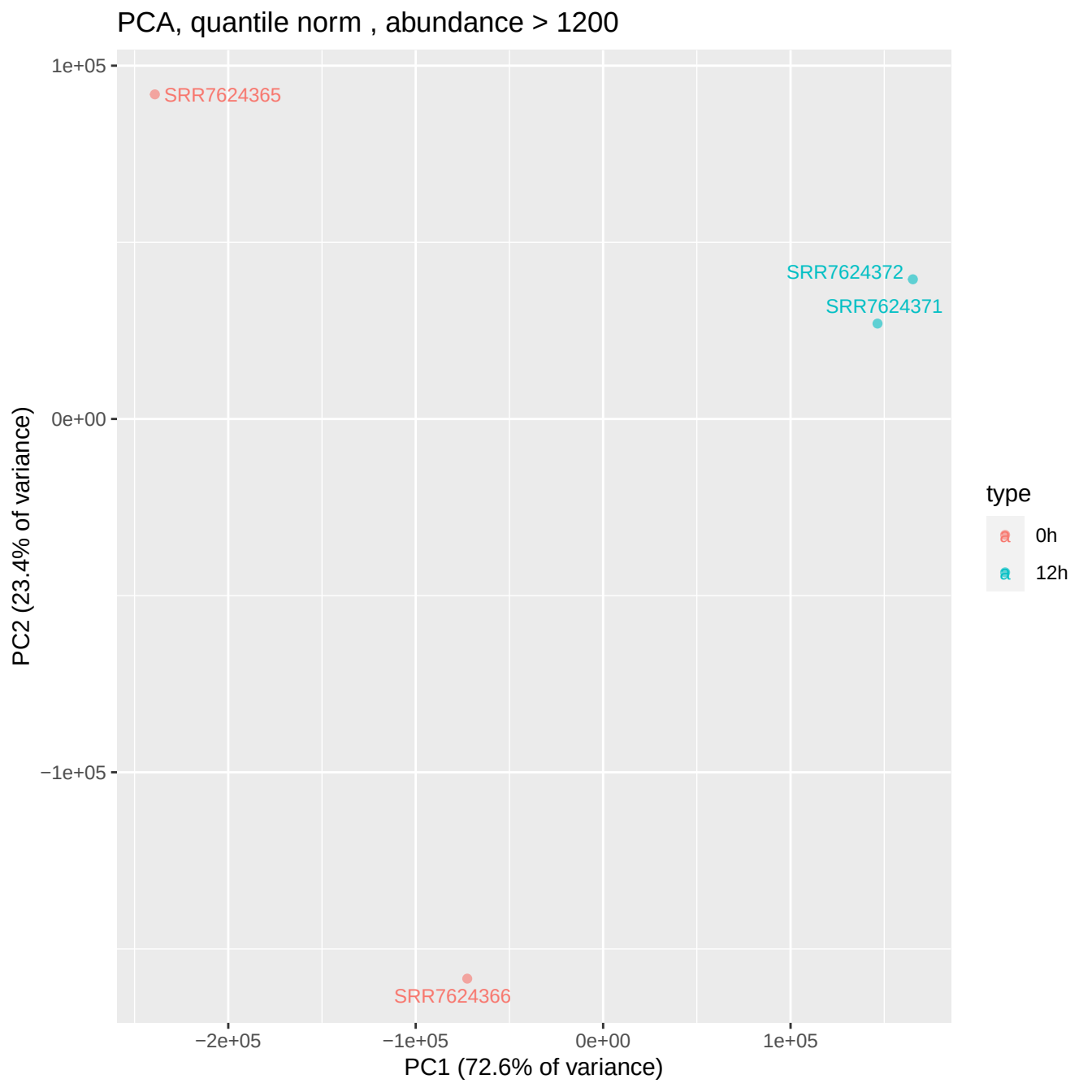

PCA, quantile norm , abundance > 700
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

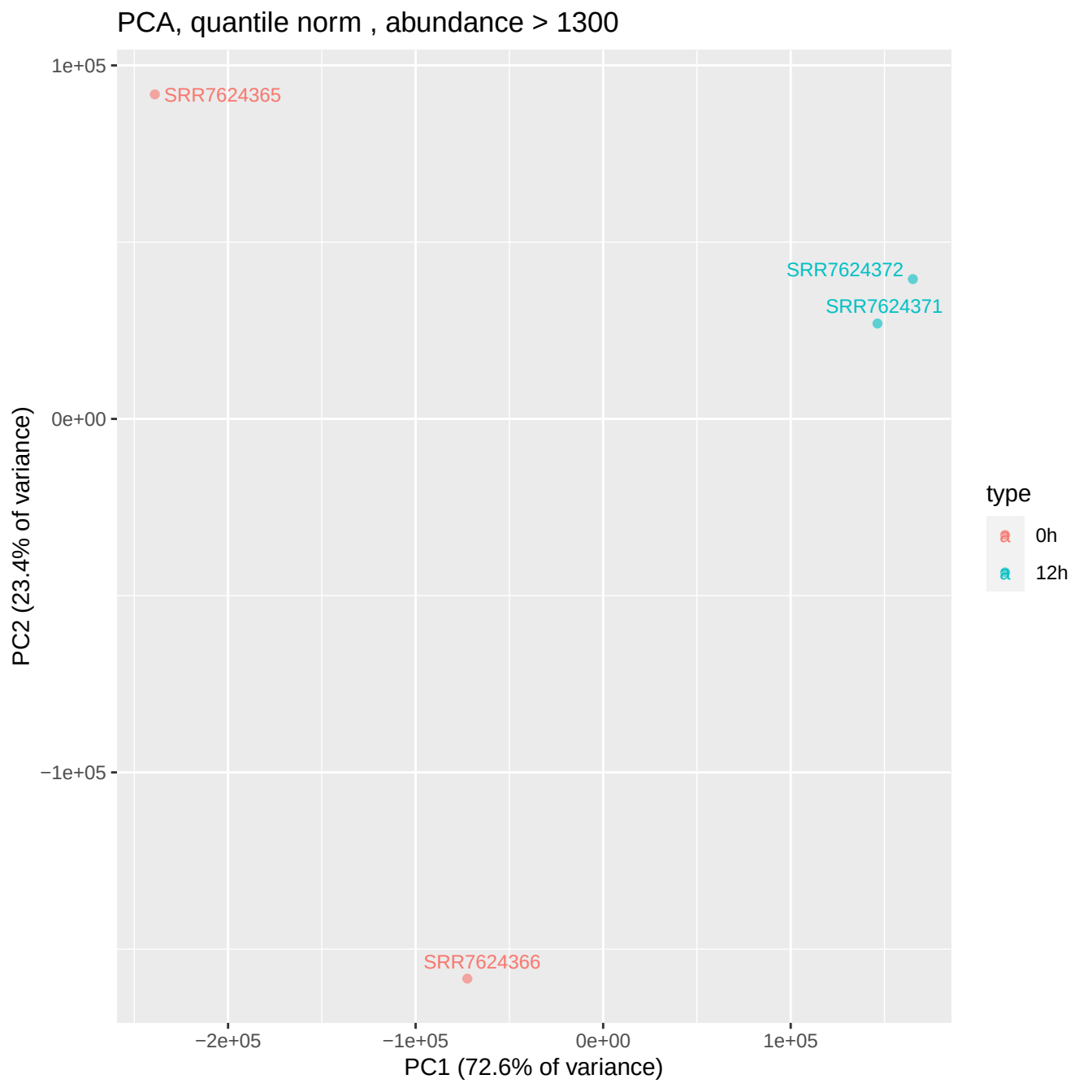

PCA, quantile norm , abundance > 800
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

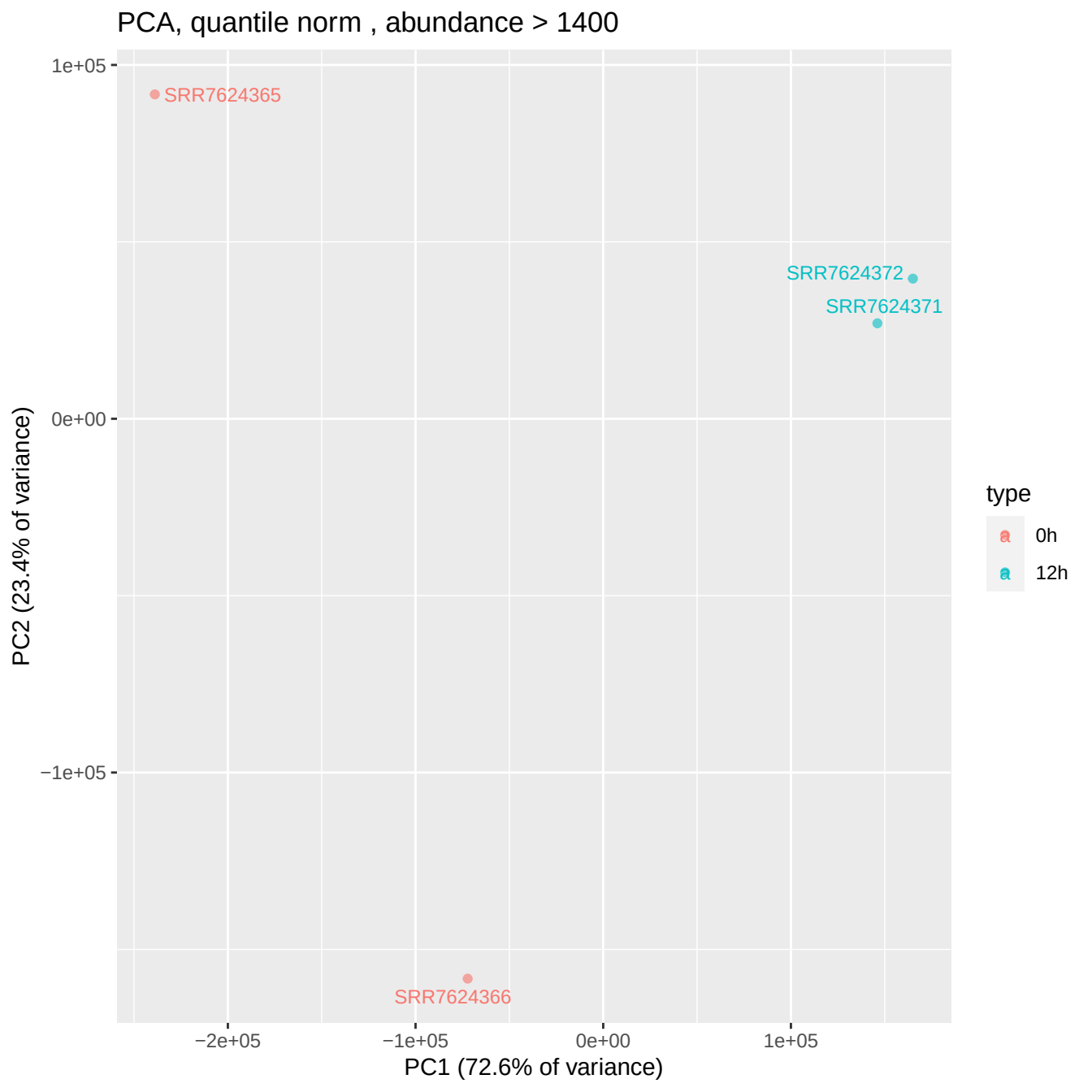

PCA, quantile norm , abundance > 900
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.7% of variance)
type
0h
12h

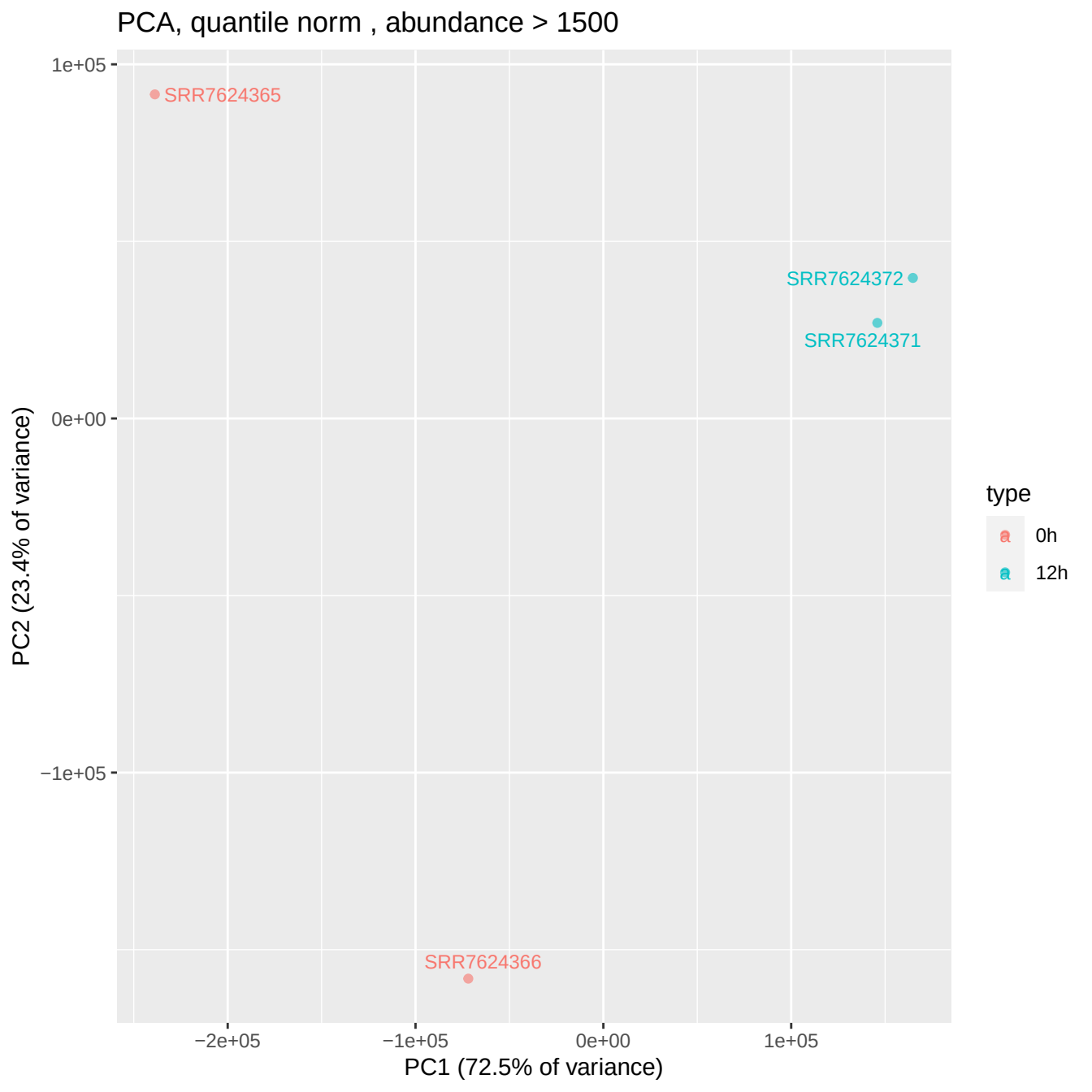

PCA, quantile norm , abundance > 1000
1e+05
0e+00
−1e+05
PC2 (23.3% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.6% of variance)
type
0h
12h

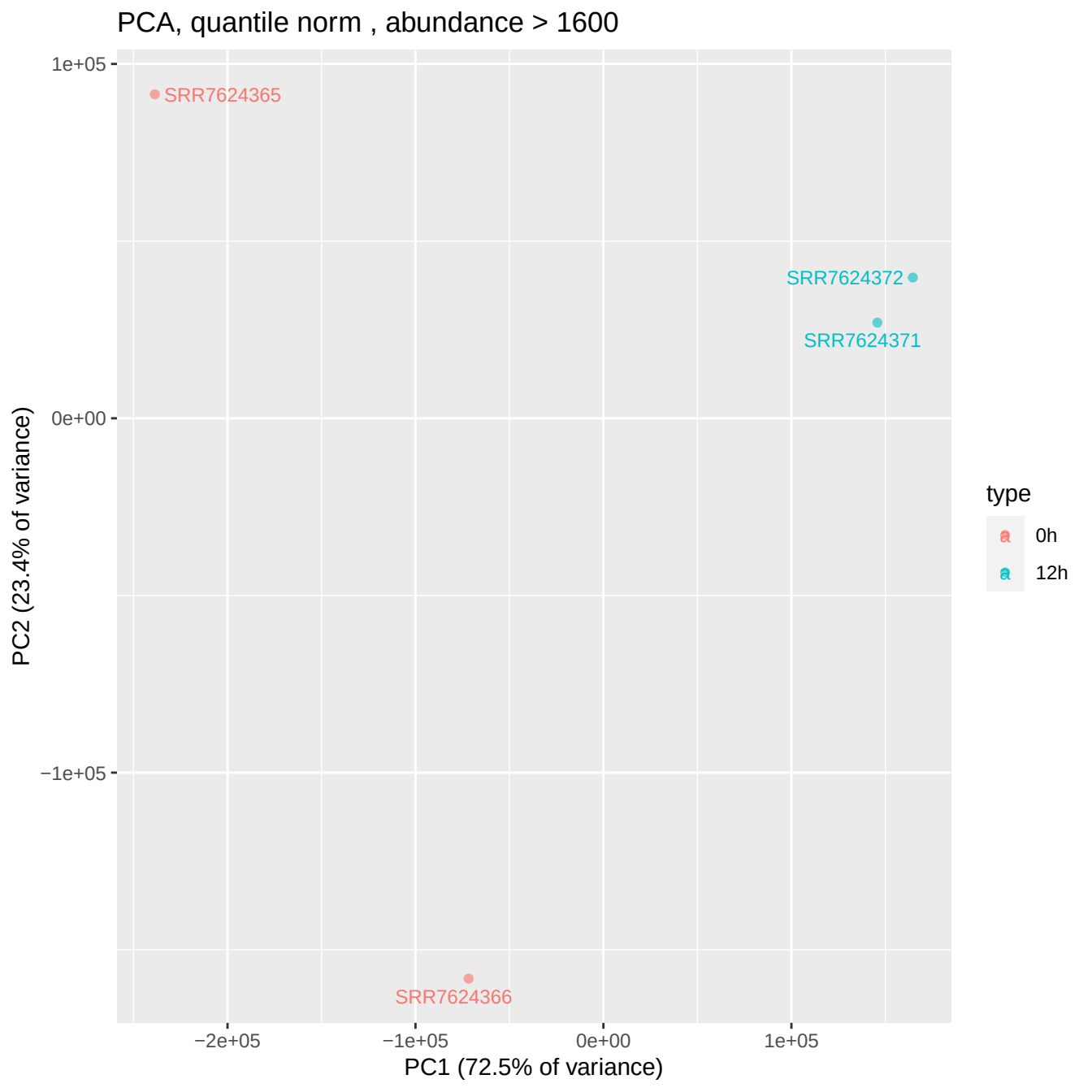

PCA, quantile norm , abundance > 1100
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.6% of variance)
type
0h
12h

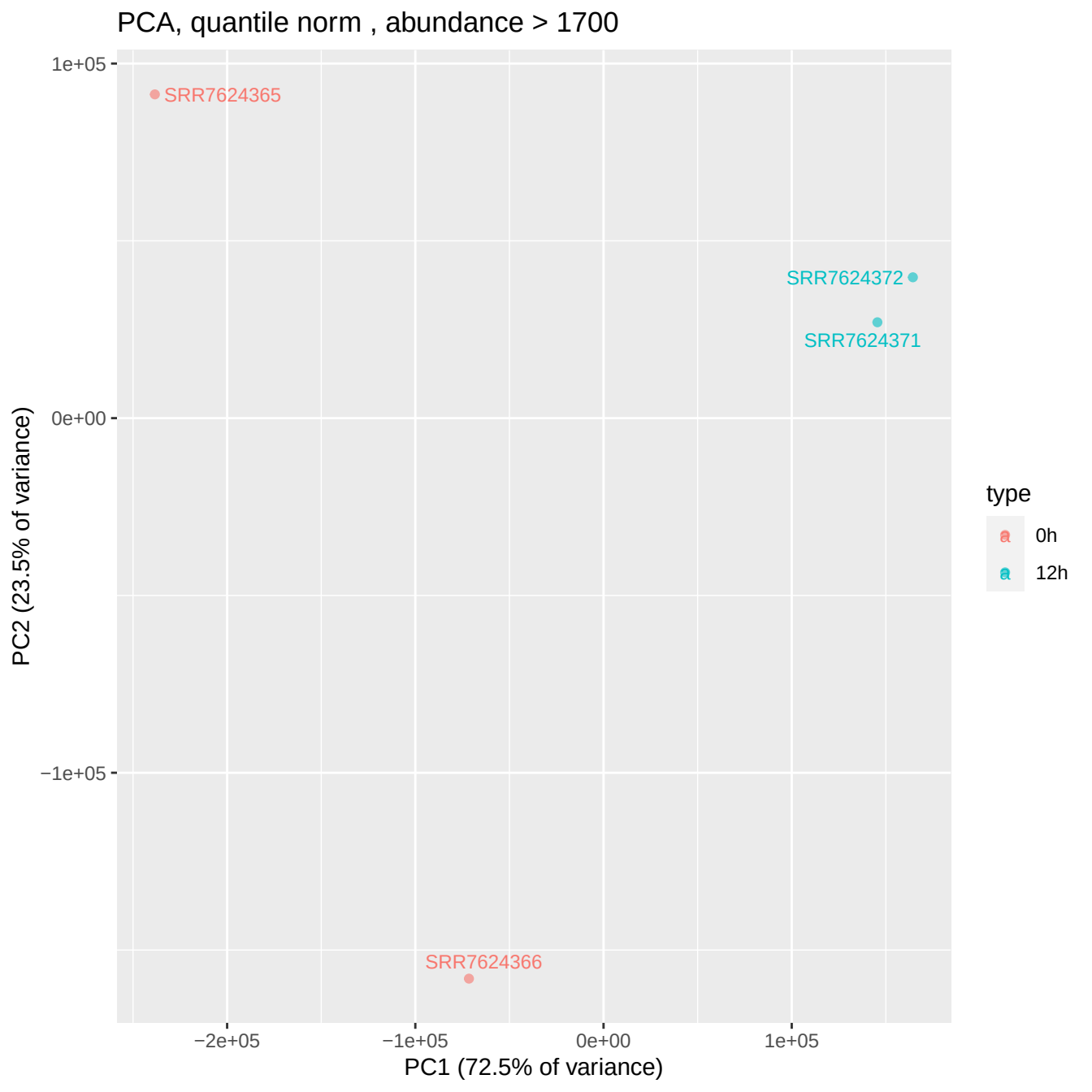

PCA, quantile norm , abundance > 1200
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.6% of variance)
type
0h
12h

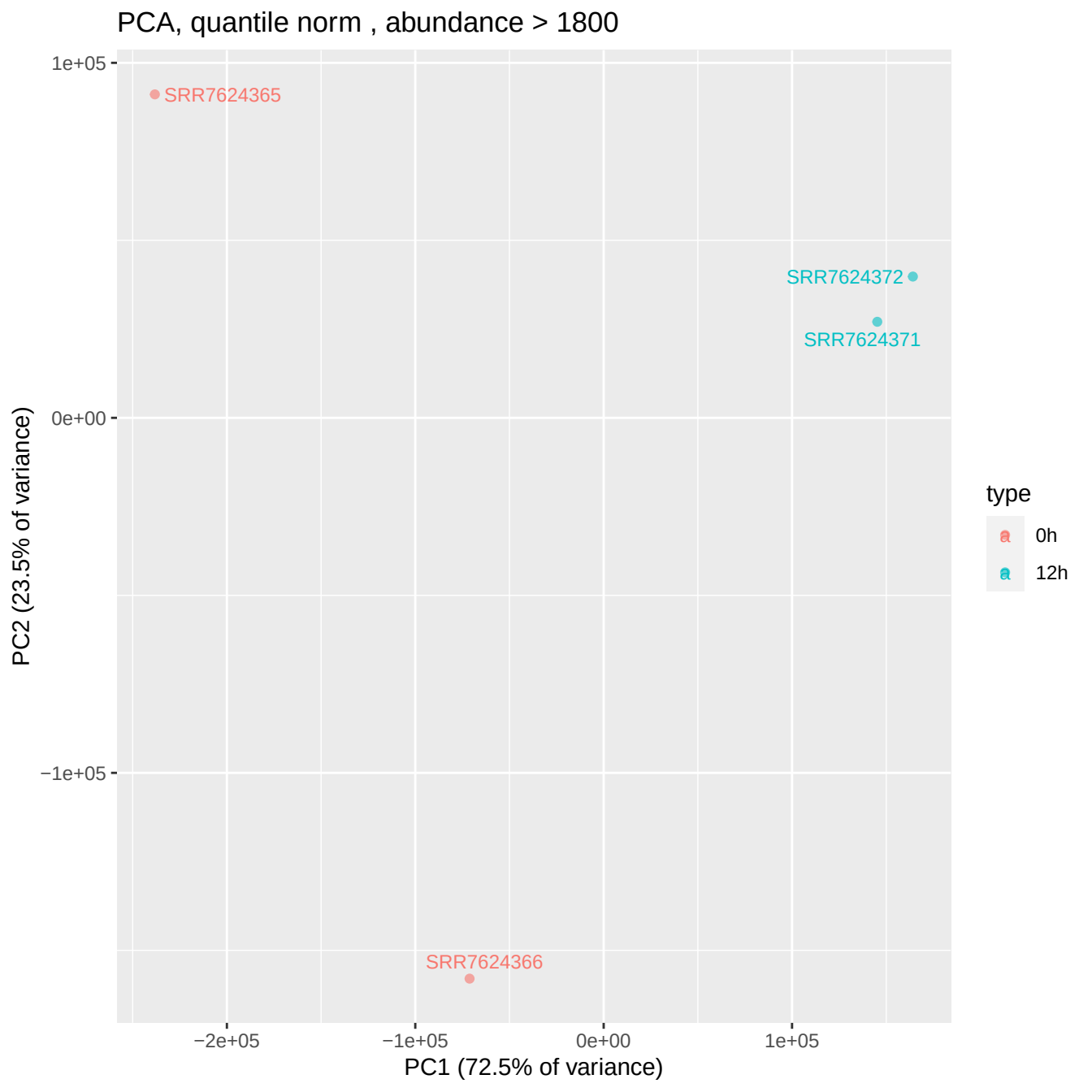

PCA, quantile norm , abundance > 1300
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.6% of variance)
type
0h
12h

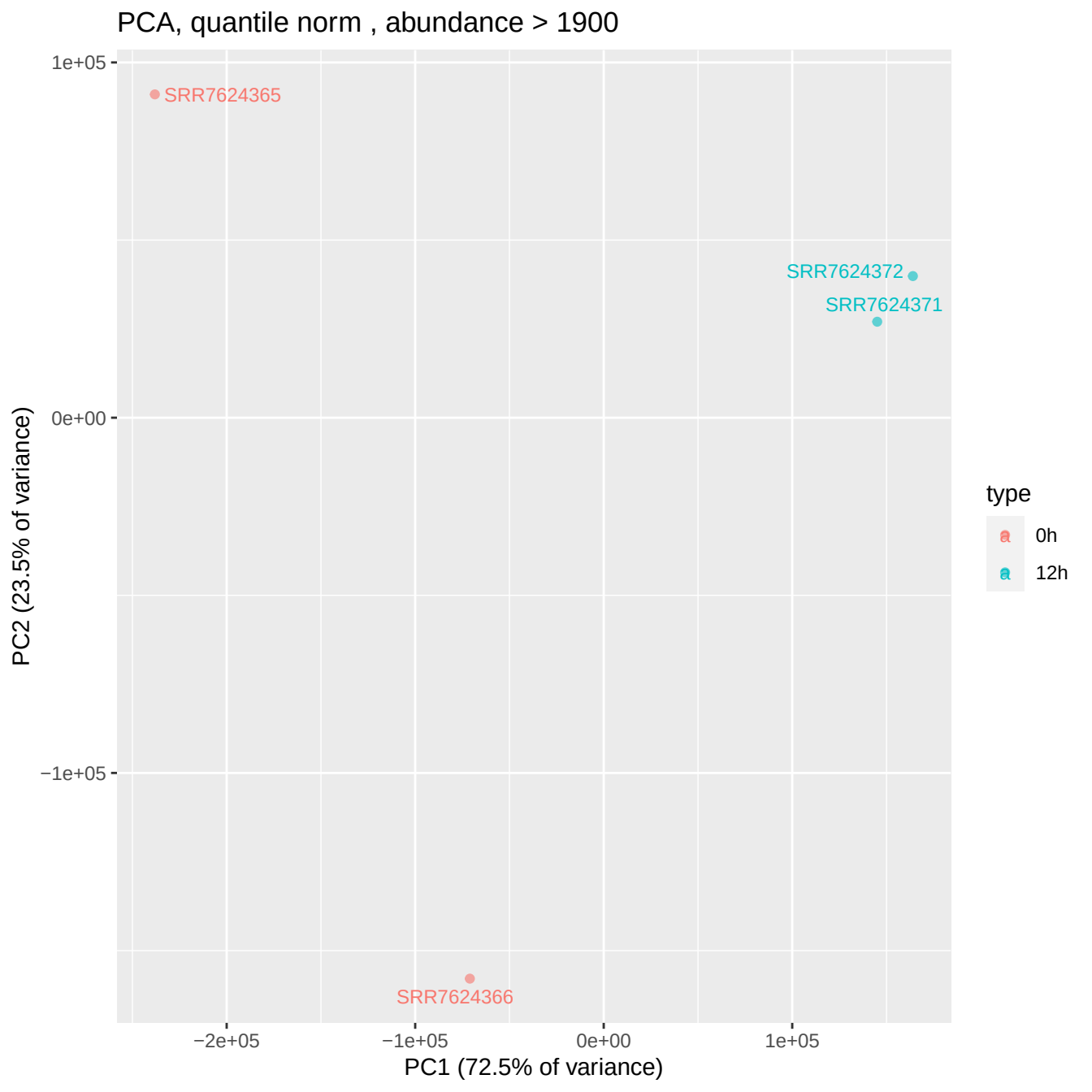

PCA, quantile norm , abundance > 1400
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.6% of variance)
type
0h
12h

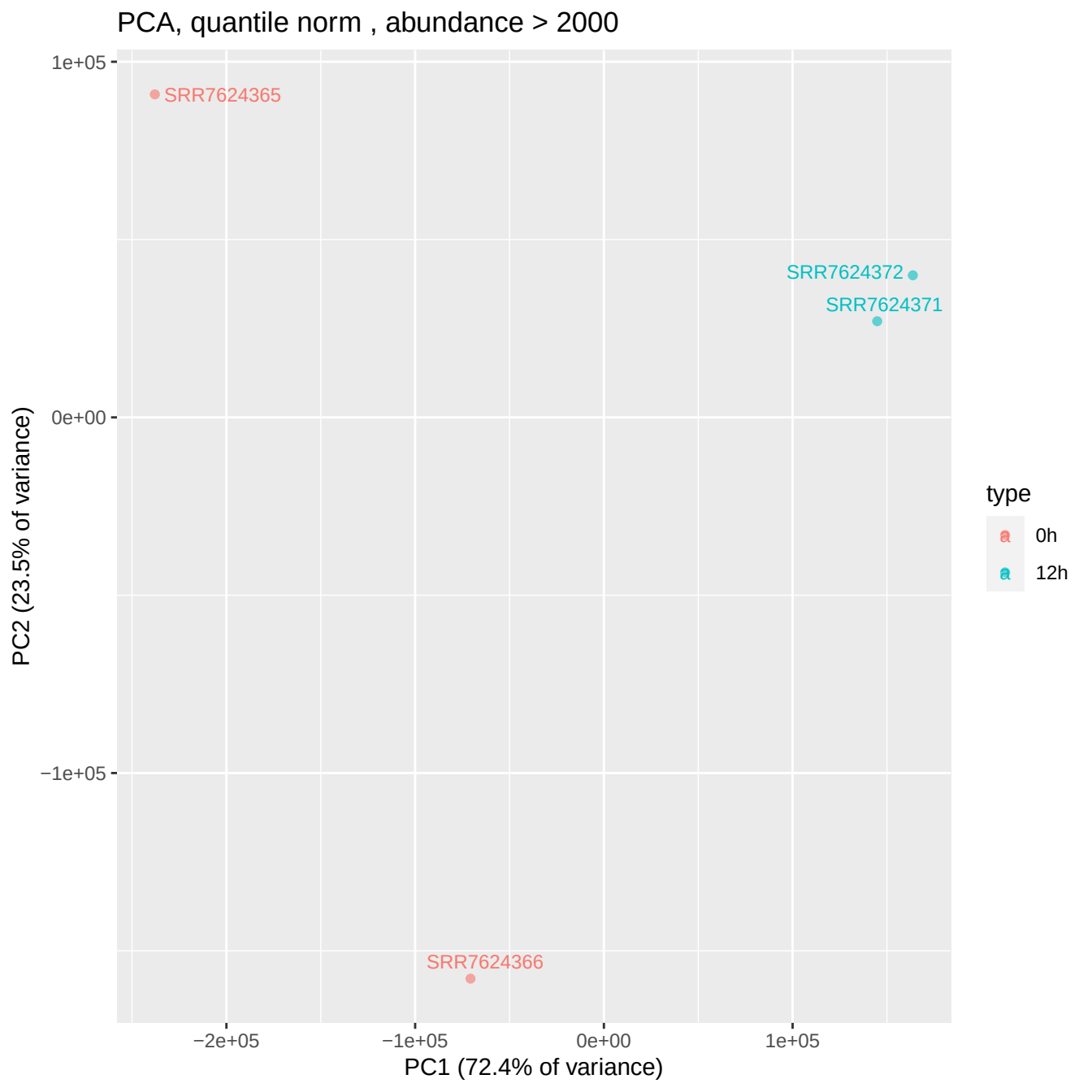

PCA, quantile norm , abundance > 1500
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.5% of variance)
type
0h
12h


PCA, quantile norm , abundance > 1600
1e+05
0e+00
−1e+05
PC2 (23.4% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.5% of variance)
type
0h
12h


PCA, quantile norm , abundance > 1700
1e+05
0e+00
−1e+05
PC2 (23.5% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.5% of variance)
type
0h
12h


PCA, quantile norm , abundance > 1800
1e+05
0e+00
−1e+05
PC2 (23.5% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.5% of variance)
type
0h
12h


PCA, quantile norm , abundance > 1900
1e+05
0e+00
−1e+05
PC2 (23.5% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.5% of variance)
type
0h
12h


PCA, quantile norm , abundance > 2000
1e+05
0e+00
−1e+05
PC2 (23.5% of variance)
SRR7624365
SRR7624372
SRR7624371
SRR7624366
−2e+05
−1e+05
0e+00
1e+05
PC1 (72.4% of variance)
type
0h
12h