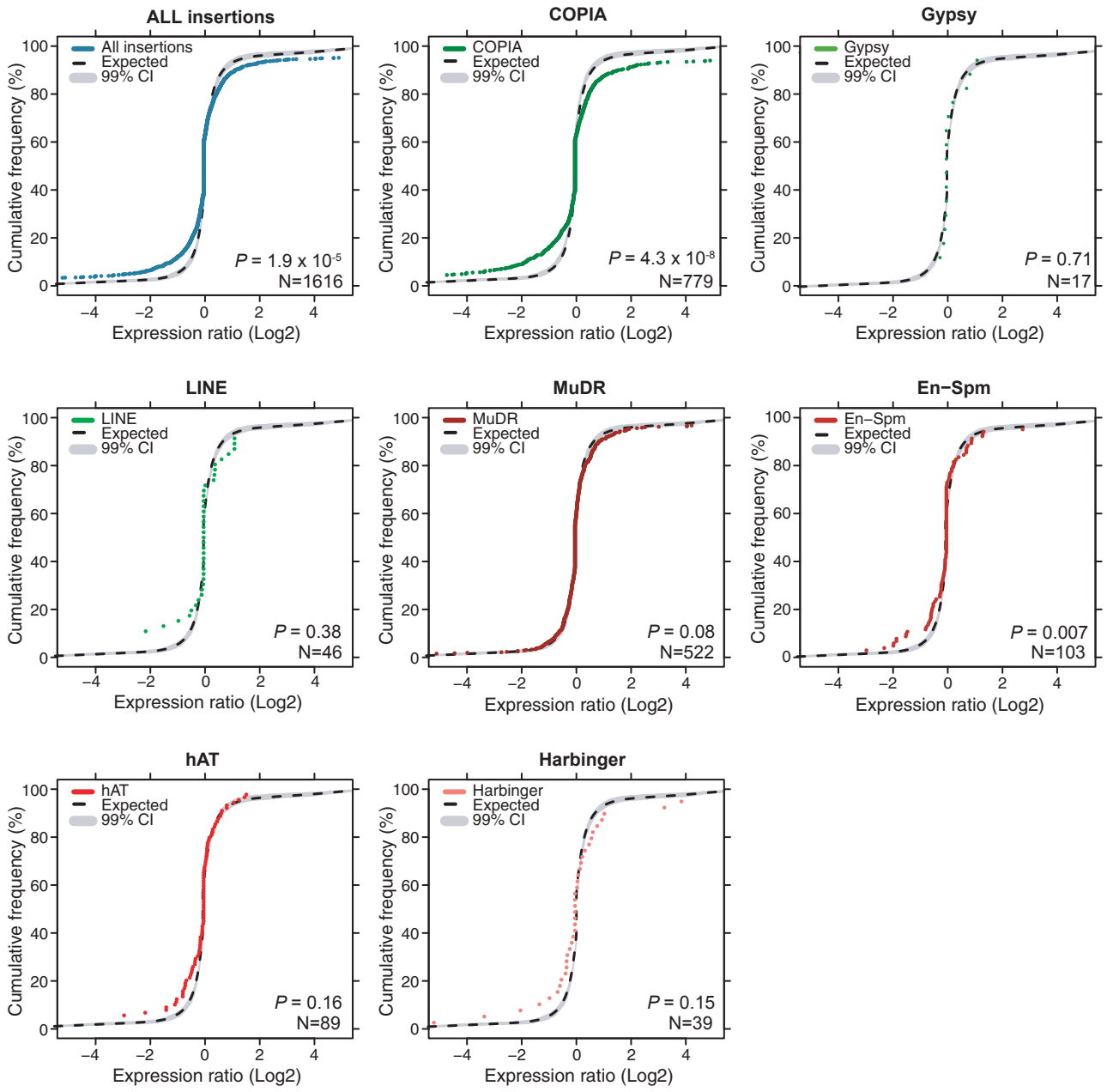
ALL insertions
All insertions
Expected
99% CI
P = 1.9 x 10-5
N=1616
COPIA
COPIA
Expected
99% CI
P = 4.3 x 10-8
N=779
Gypsy
Gypsy
Expected
99% CI
P = 0.71
N=17
LINE
LINE
Expected
99% CI
P = 0.38
N=46
MuDR
MuDR
Expected
99% CI
P = 0.08
N=522
En−Spm
En−Spm
Expected
99% CI
P = 0.007
N=103
hAT
hAT
Expected
99% CI
P = 0.16
N=89
Harbinger
Harbinger
Expected
99% CI
P = 0.15
N=39
Cumulative frequency (%)
Expression ratio (Log2)