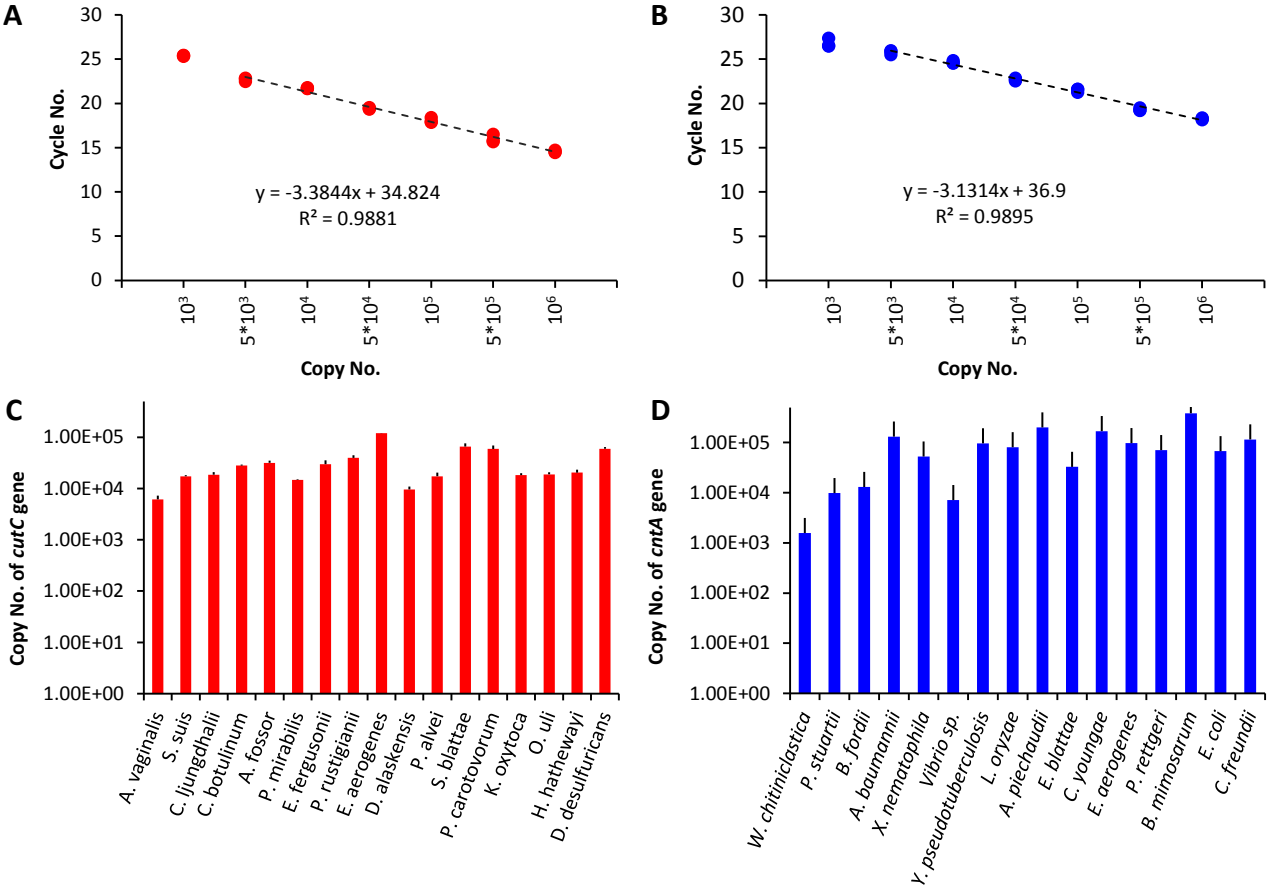
A
Cycle No.
y = -3.3844x + 34.824
R² = 0.9881
Copy No.
B
Cycle No.
y = -3.1314x + 36.9
R² = 0.9895
Copy No.
C
Copy No. of cutC gene
A. vaginalis
S. suis
C. ljungdhalii
C. botulinum
A. fossor
P. mirabilis
E. fergusonii
P. rustigianii
E. aerogenes
D. alaskensis
P. alvei
S. blattae
P. carotovorum
K. oxytoca
O. uli
H. hathewayi
D. desulfuricans
D
Copy No. of cntA gene
W. chitiniclastica
P. stuartii
B. fordii
A. baumannii
X. nematophila
Vibrio sp.
Y. pseudotuberculosis
L. oryzae
A. piechaudii
E. blattae
C. youngae
E. aerogenes
P. rettgeri
B. mimosarum
E. coli
C. freundii