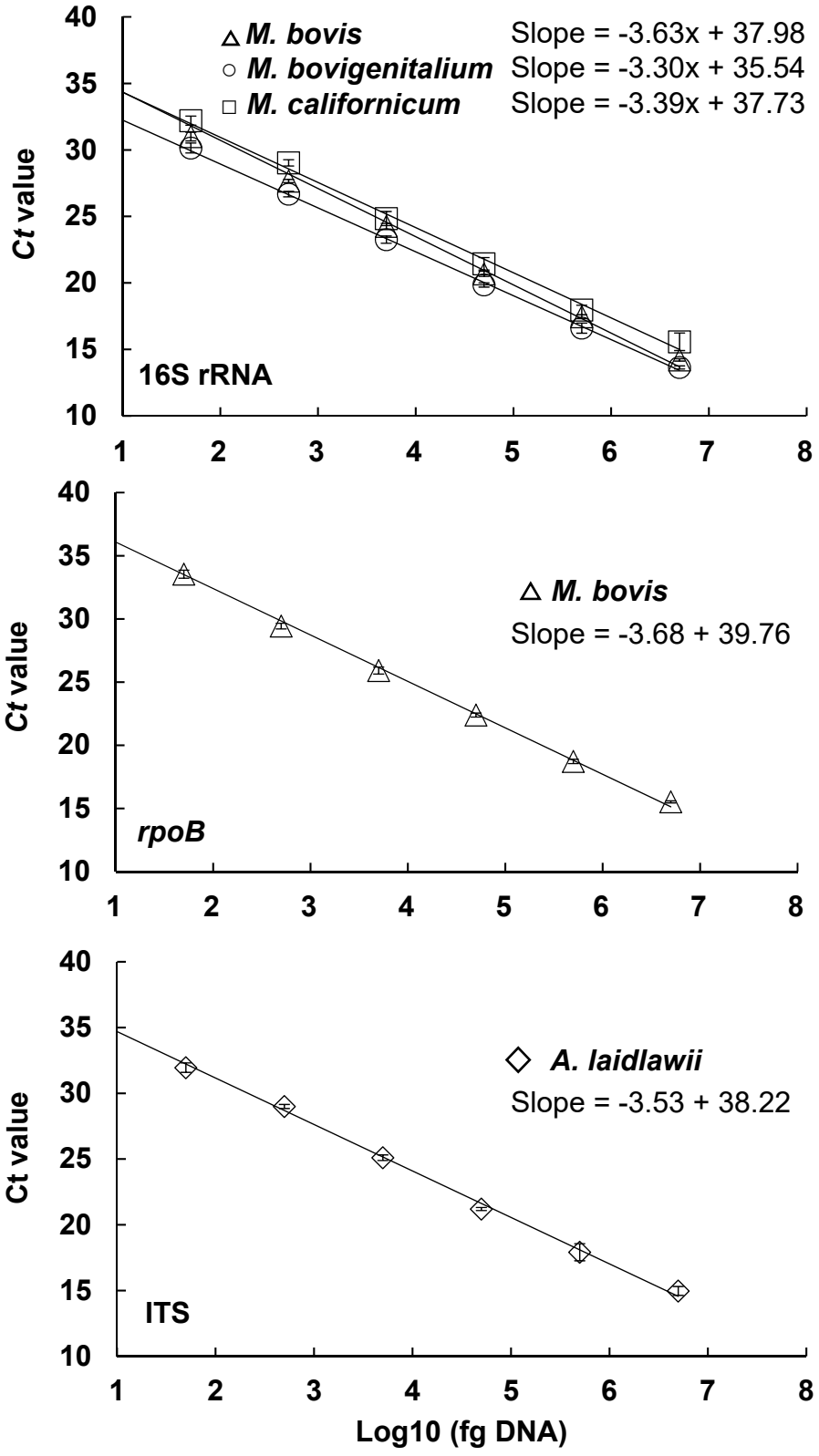
M. bovis
M. bovigenitalium
M. californicum
Slope = -3.63x + 37.98
Slope = -3.30x + 35.54
Slope = -3.39x + 37.73
16S rRNA
Ct value
M. bovis
Slope = -3.68 + 39.76
rpoB
Ct value
A. laidlawii
Slope = -3.53 + 38.22
ITS
Ct value
Log10 (fg DNA)