CGG100272 placement

CGG100272
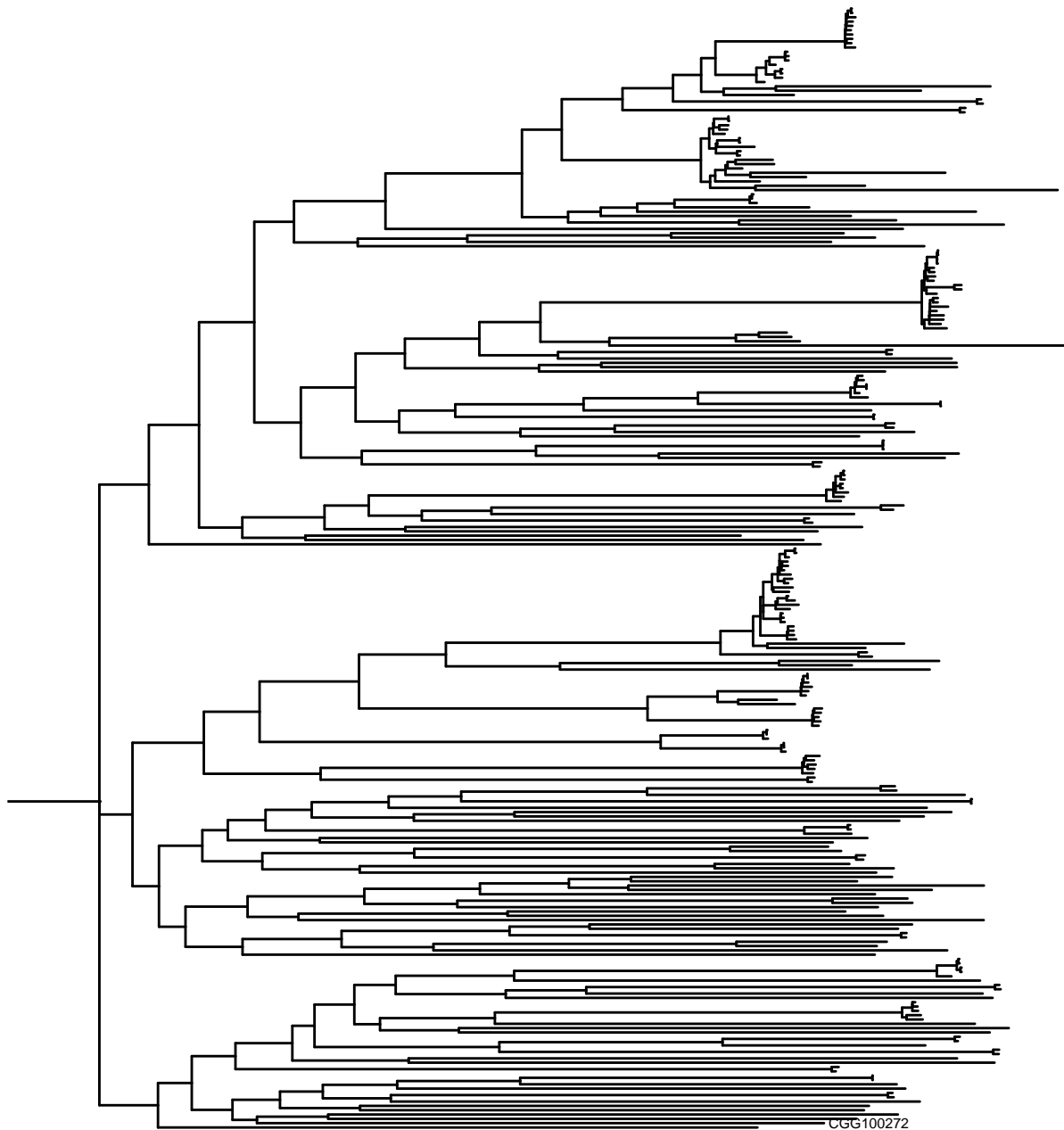
Placement likelihood for
CGG100272

CGG100534 placement

Placement likelihood for
CGG100534

Likelihood weight ratio
— 0.00
— 0.25
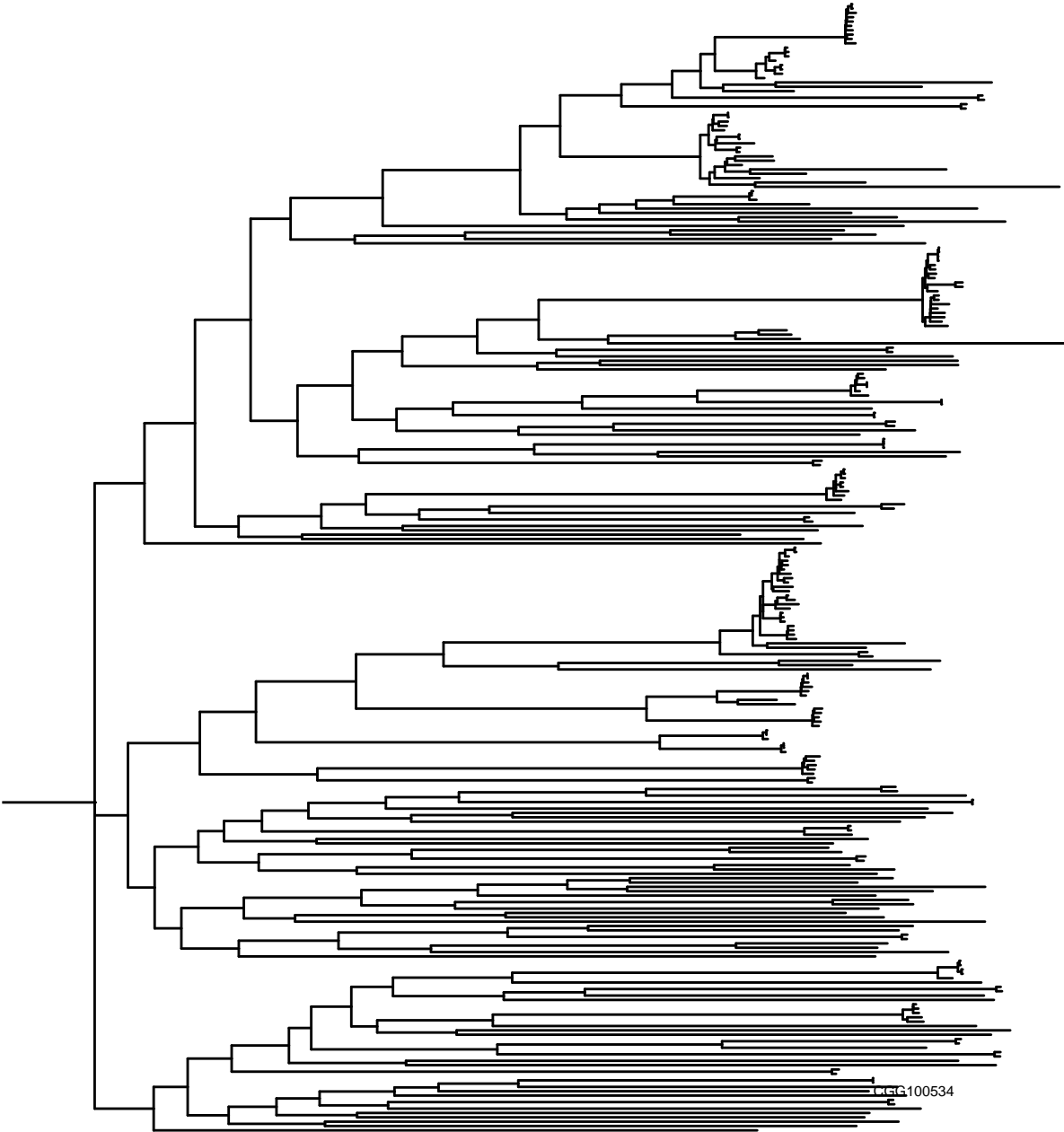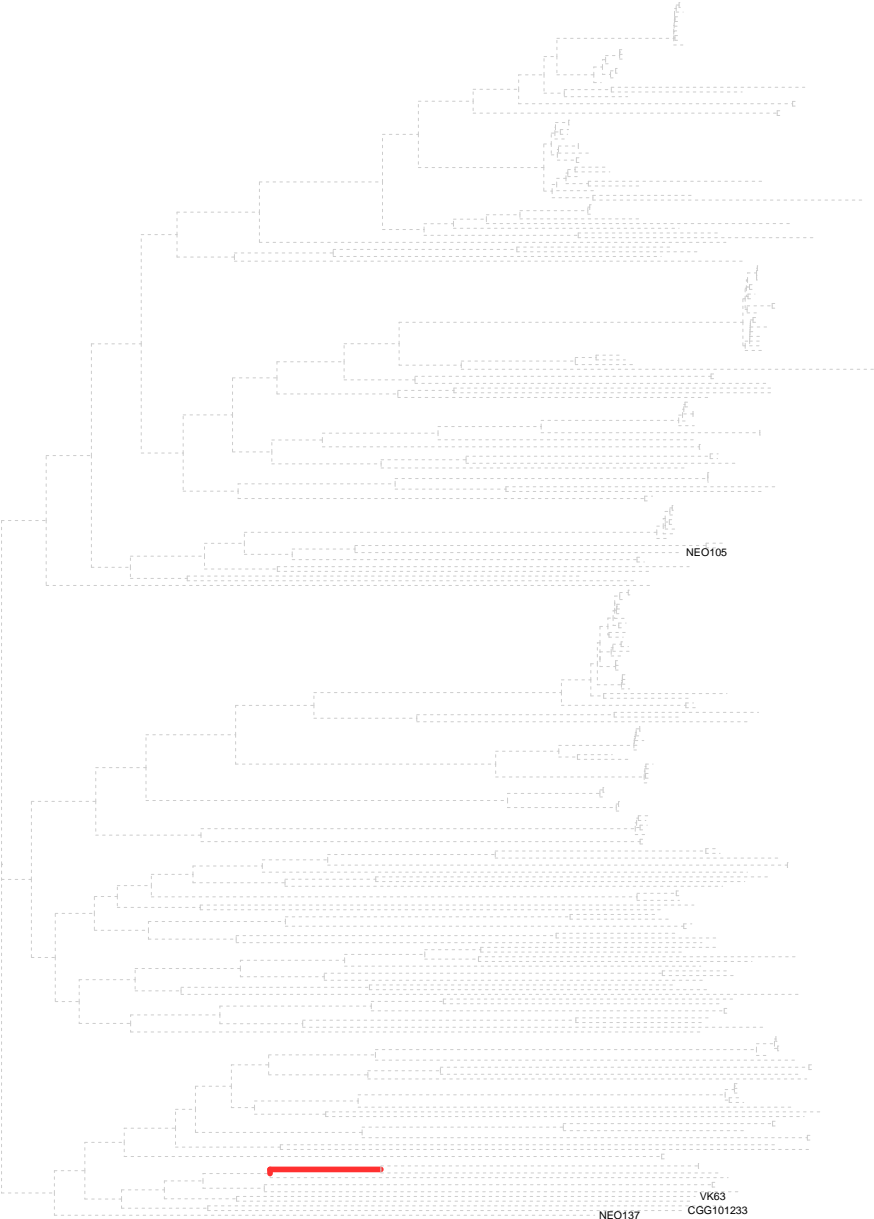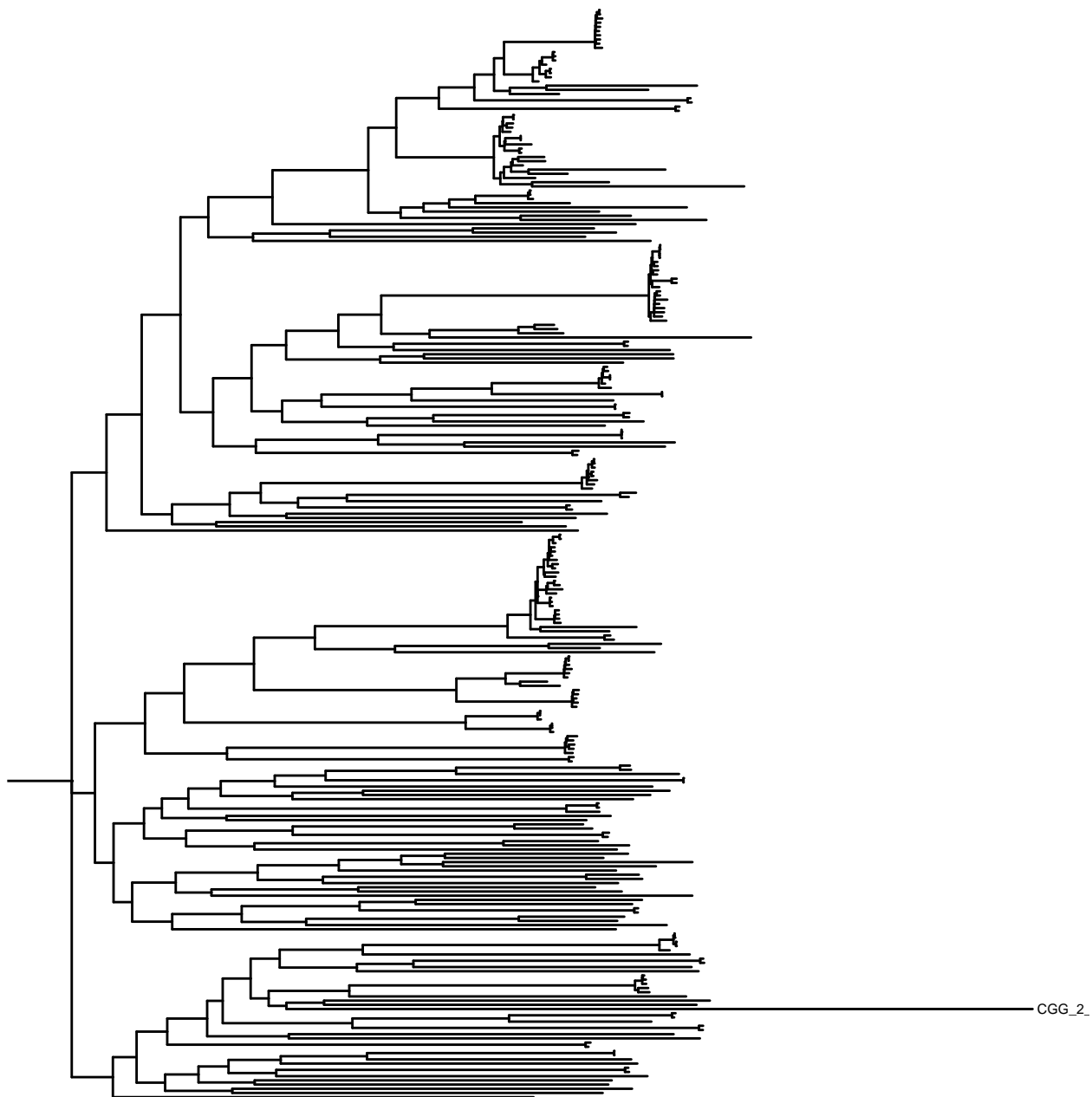— 0.50
— 0.75
— 1.00

Likelihood weight ratio
1.00
0.75
0.50
0.25
0.00

hasPlacement
- - no
— yes

NEO105

NEO137

VK63
CGG101233
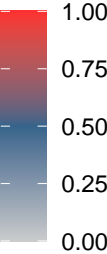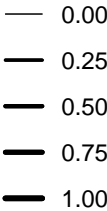
CGG_2_18521 placement
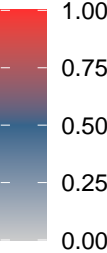
CGG_2_

Placement likelihood for
CGG_2_18521

Likelihood weight ratio

――	0.00
――	0.25
――	0.50
――	0.75
――	1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

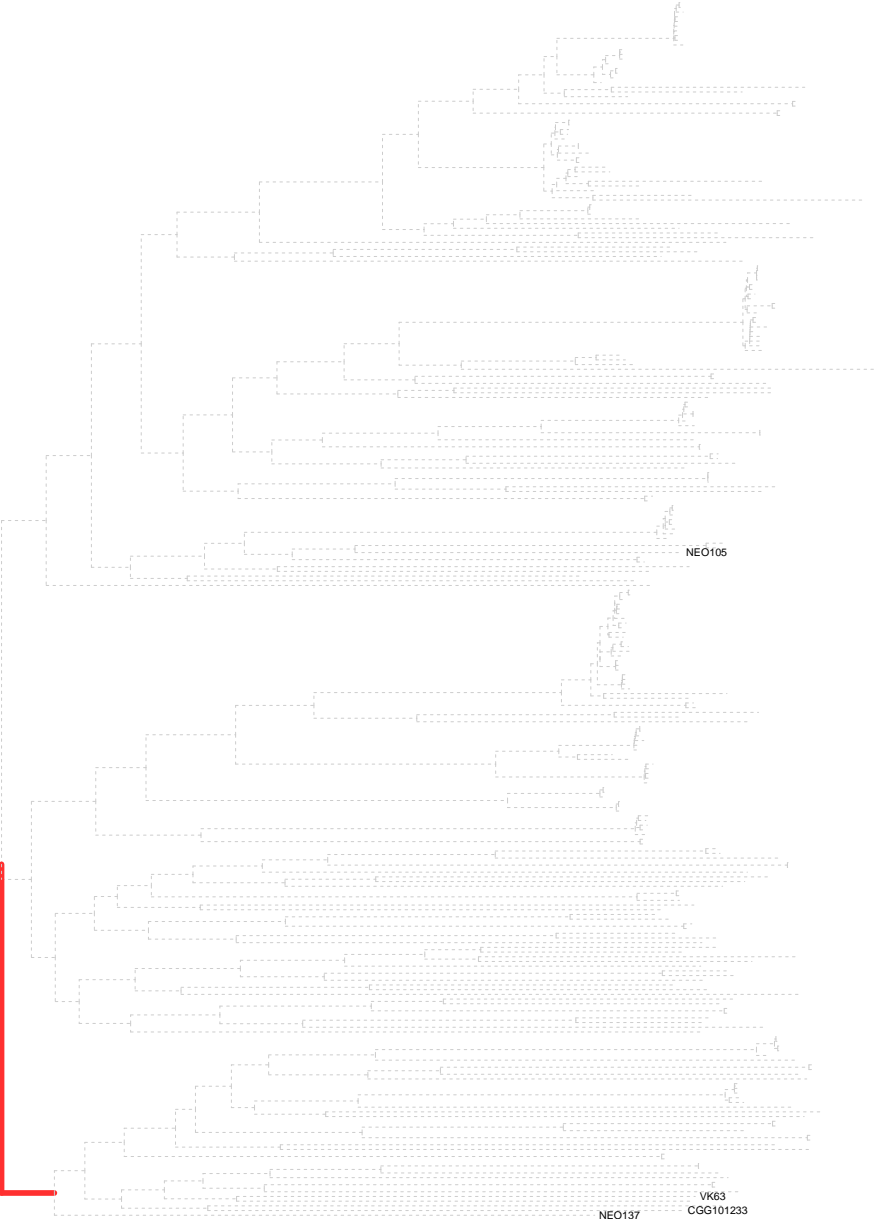hasPlacement

- - no
―― yes

NEO105

NEO137

VK63
CGG101233
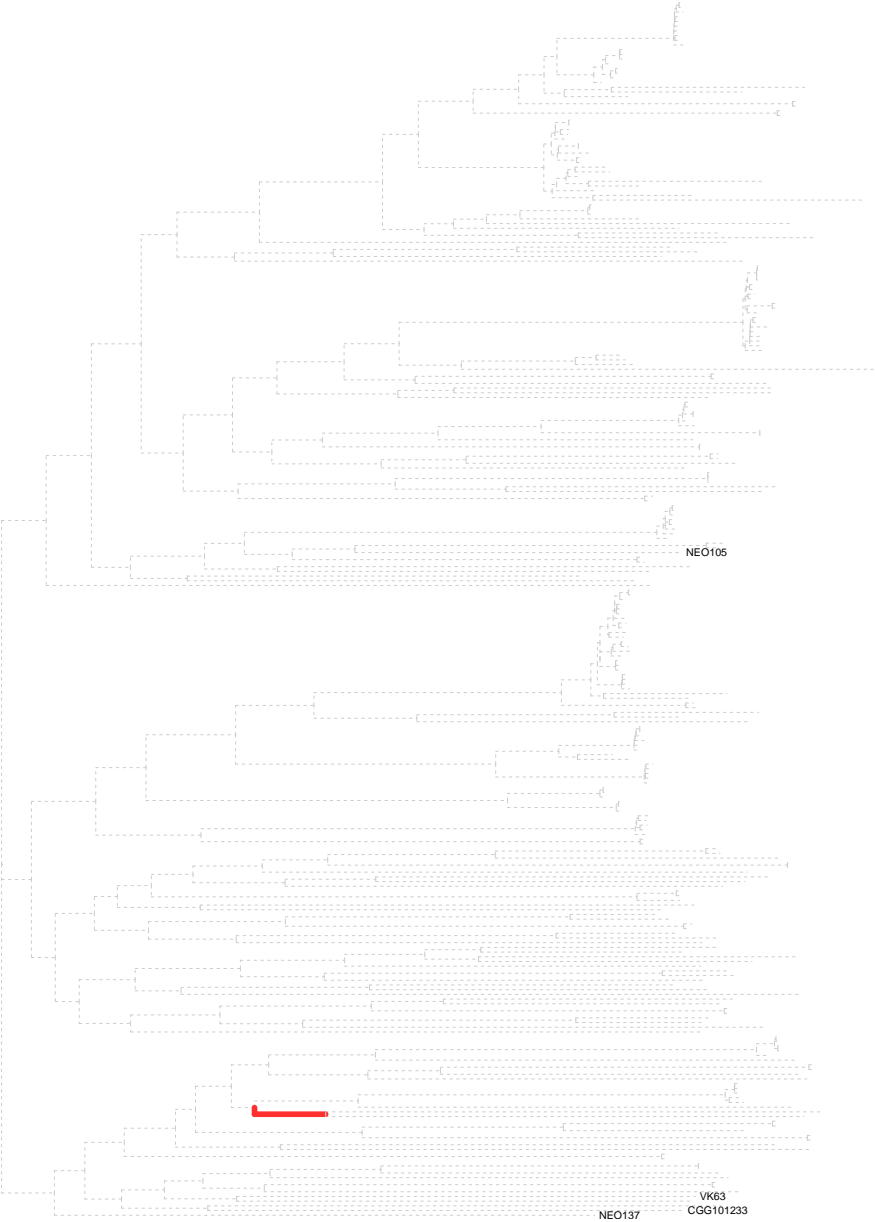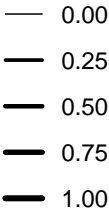
NEO938 placement

NEO938
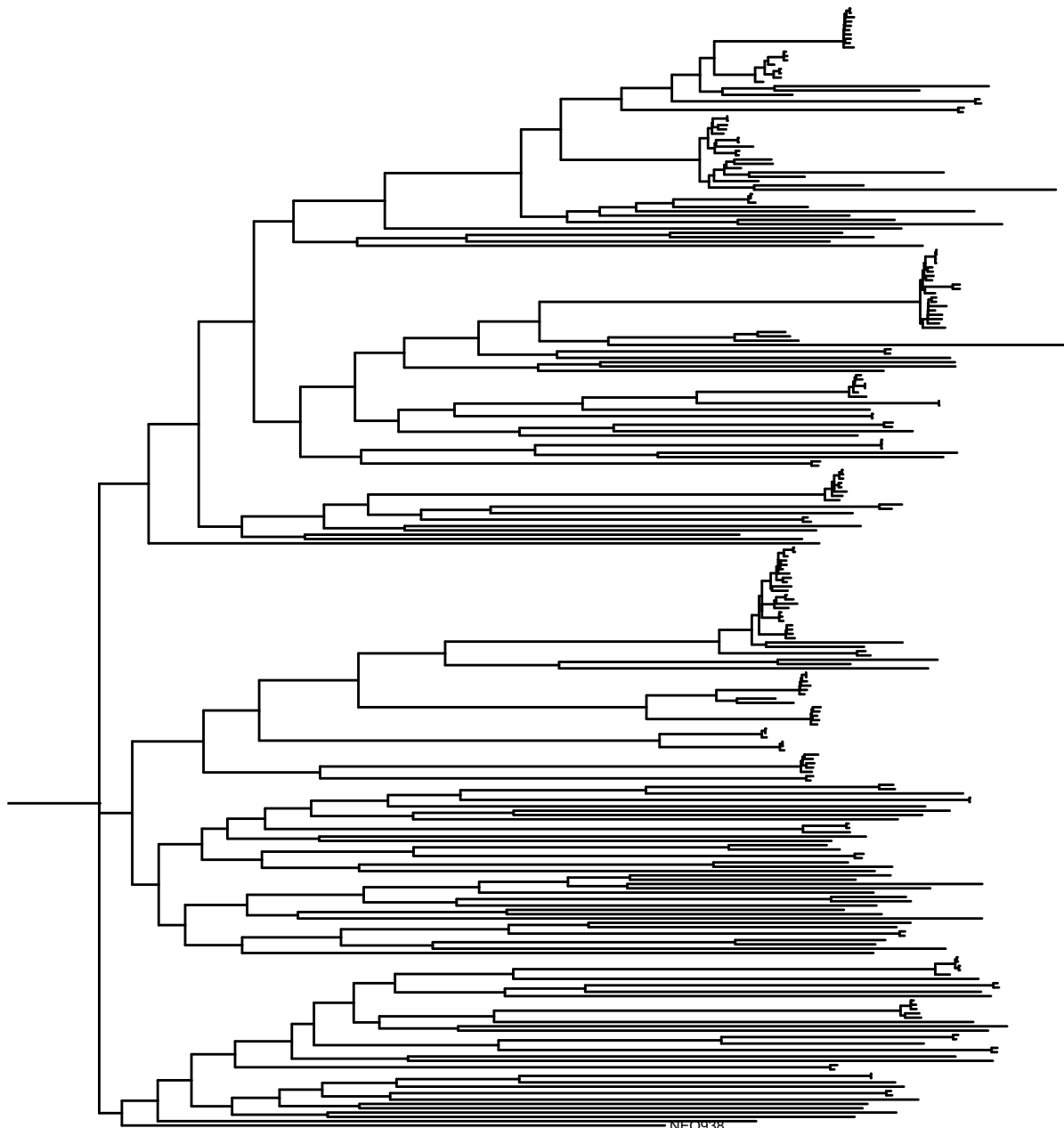
Placement likelihood for
NEO938

Likelihood weight ratio

——	0.00
——	0.25
——	0.50
——	0.75
——	1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
—— yes

NEO105

VK63
NEO137   CGG101233
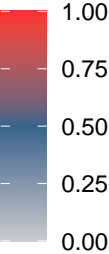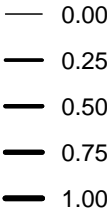
RISE373 placement

RISE373

Placement likelihood for
RISE373

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137
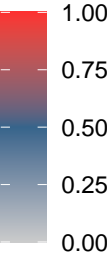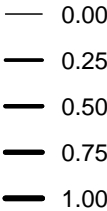
NEO31 placement

NEO31
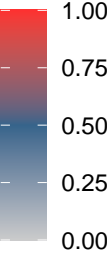
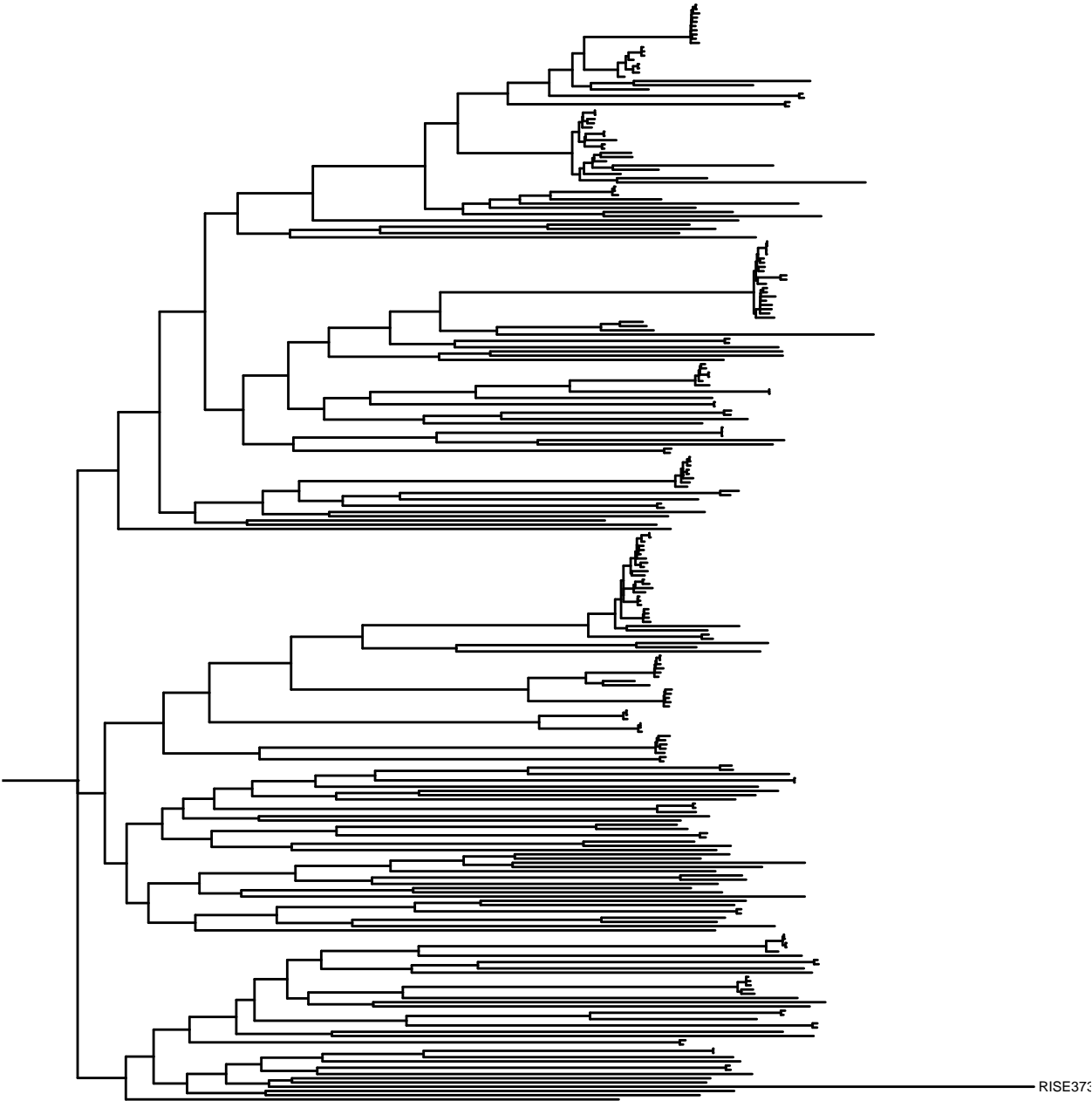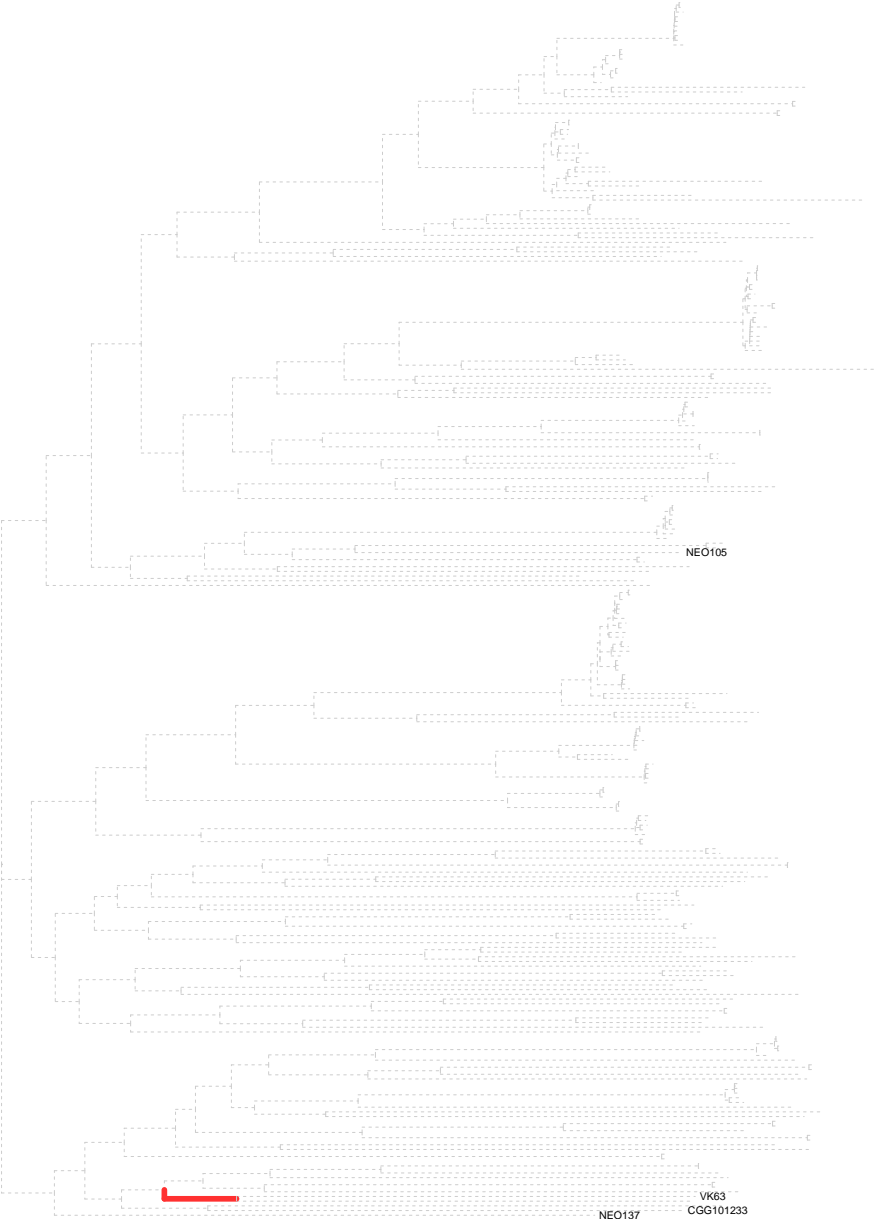# Placement likelihood for
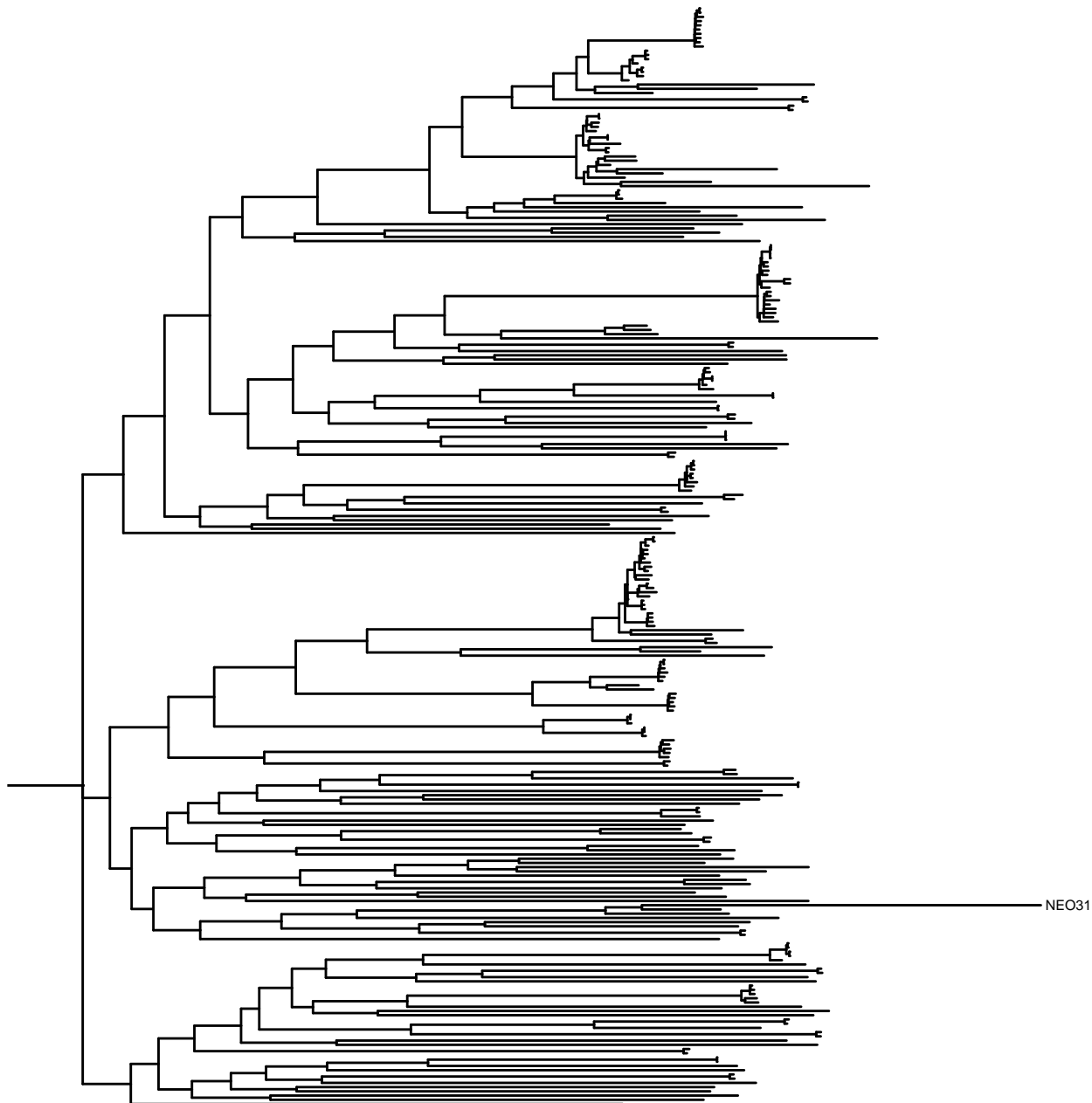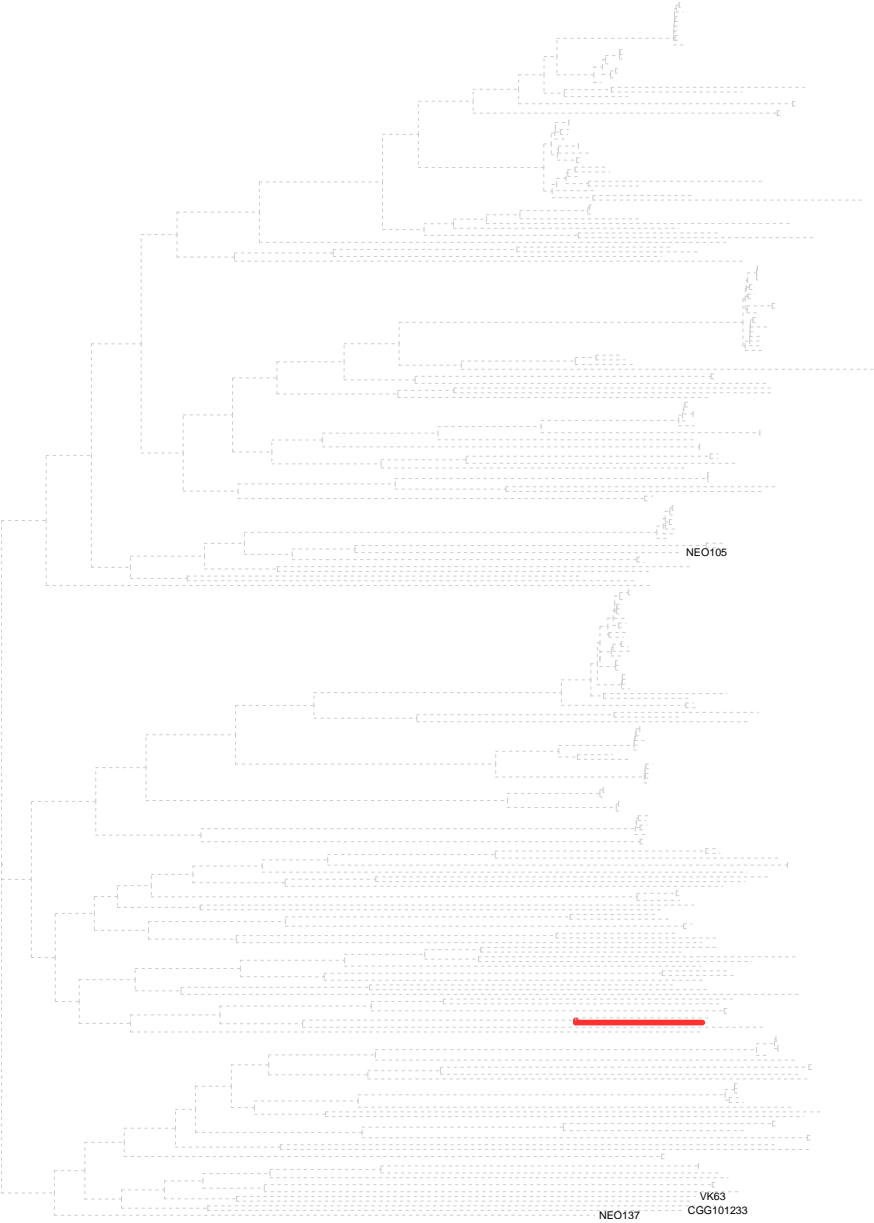## NEO31

Likelihood weight ratio
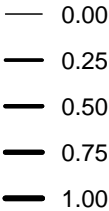
— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

NEO137

VK63
CGG101233

DA112 placement

DA112

Placement likelihood for
DA112
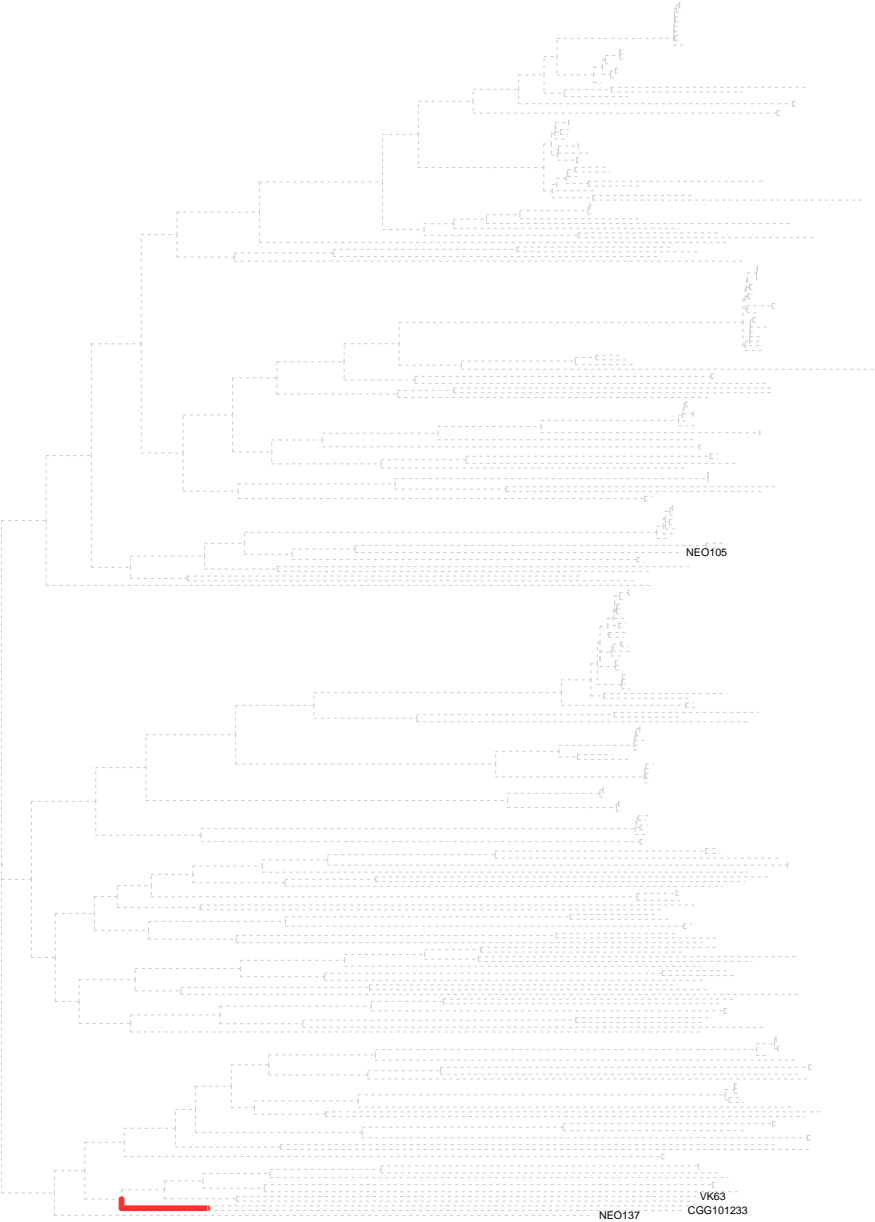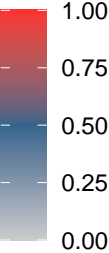
DA246 placement

DA246

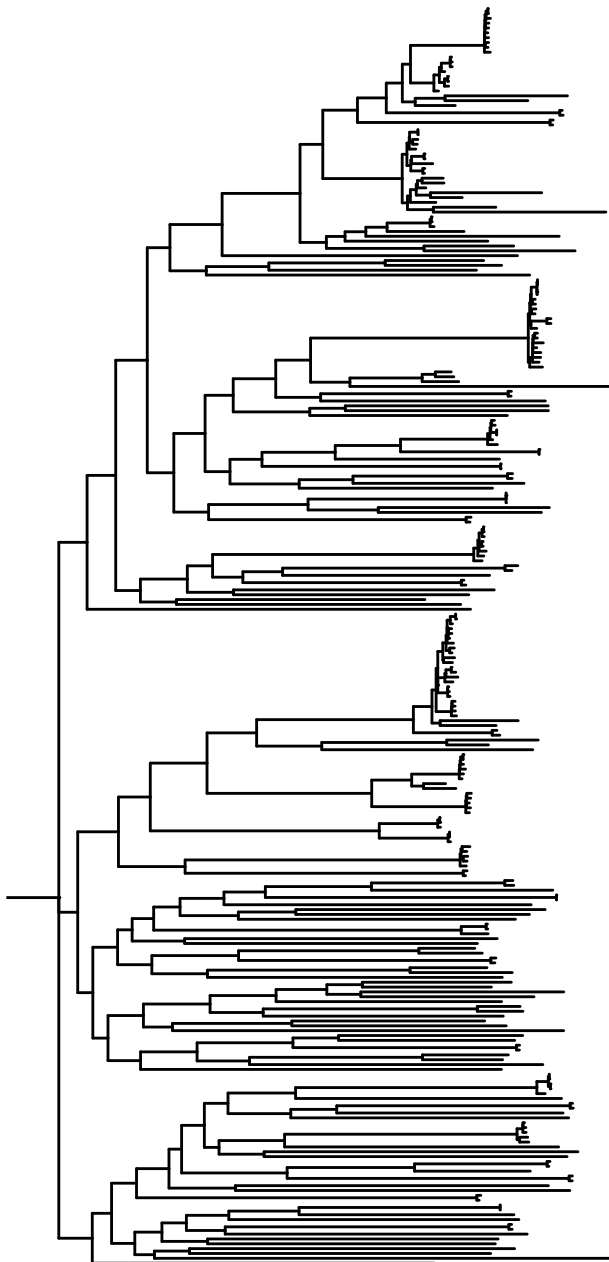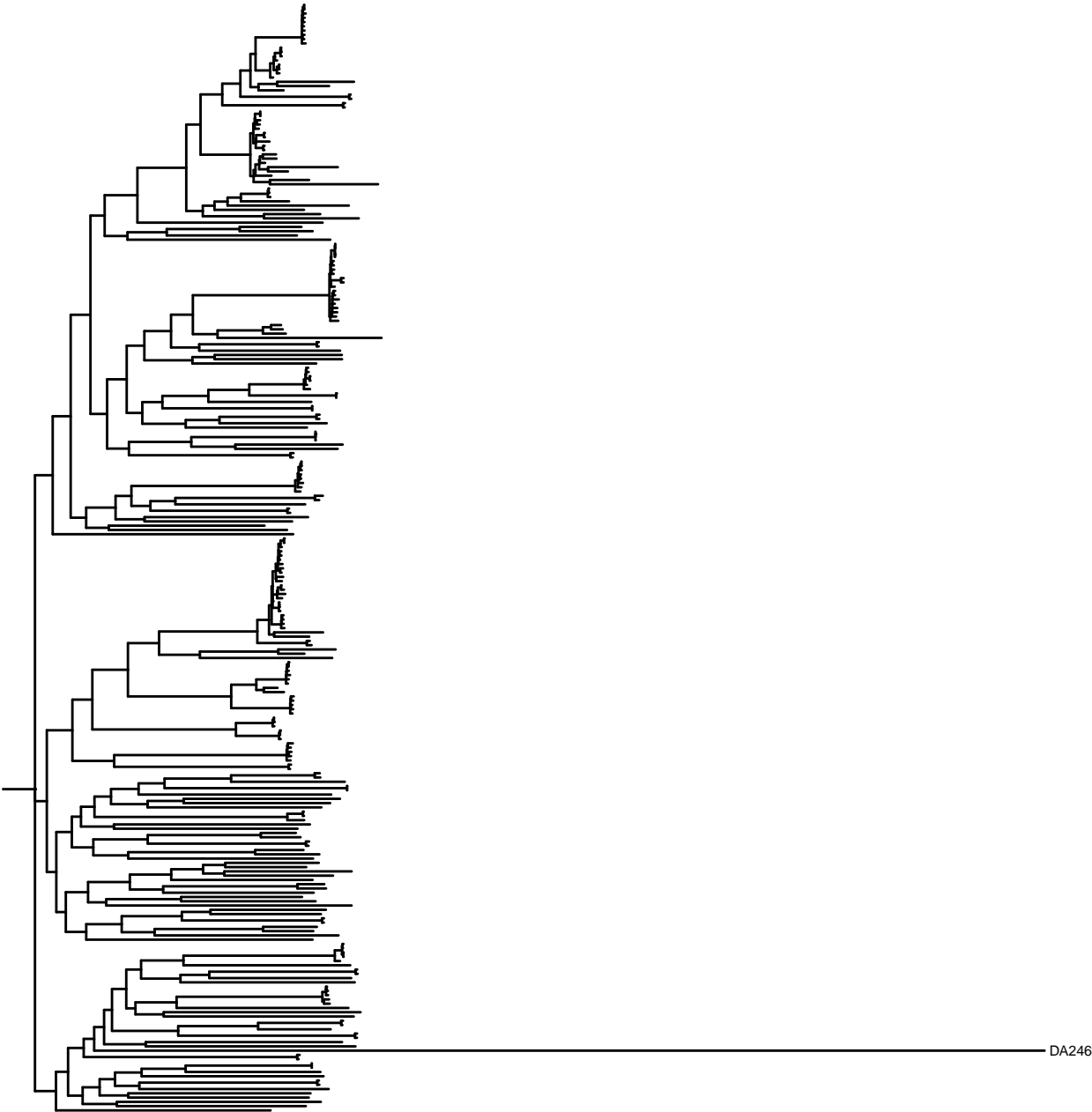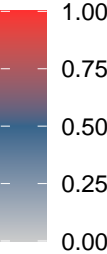# Placement likelihood for
DA246
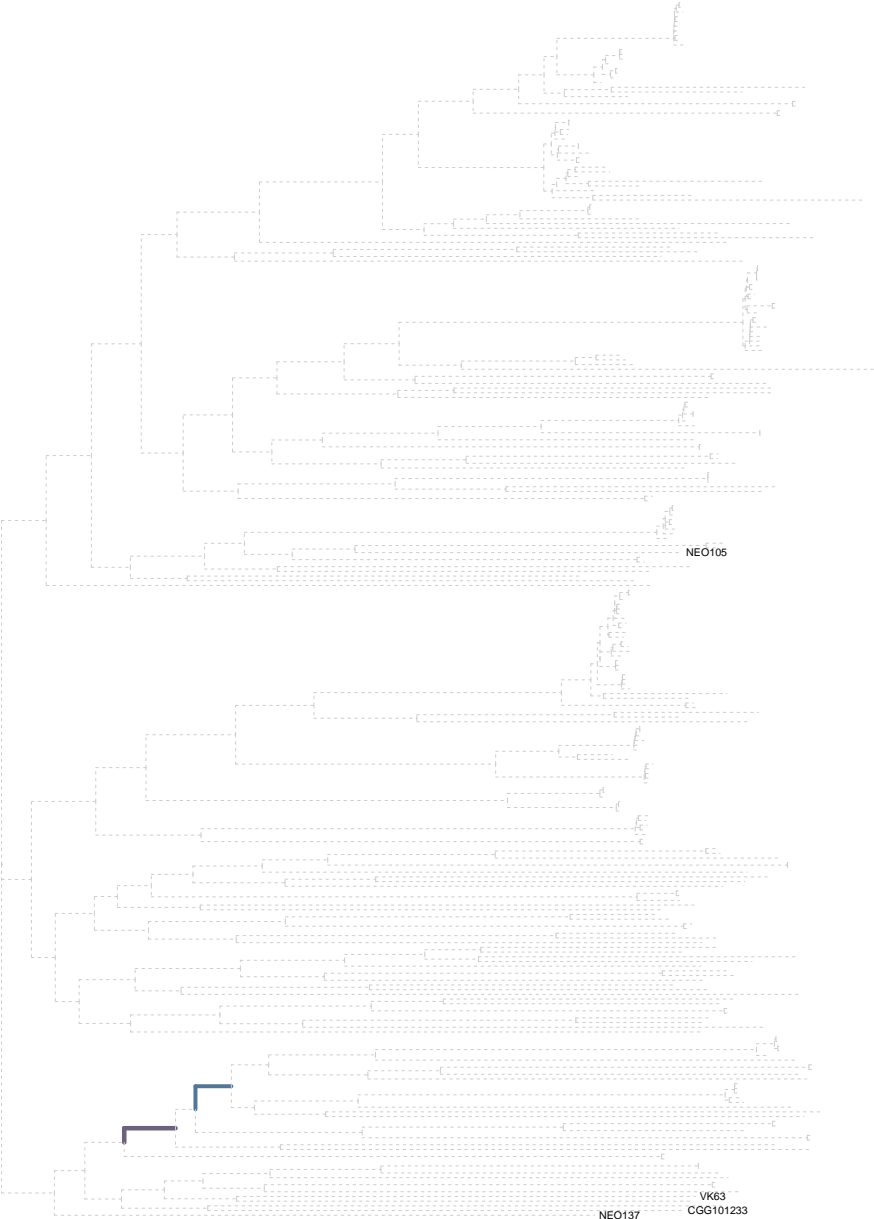
Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137

DA223 placement

DA223

Placement likelihood for
DA223

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233

NEO137
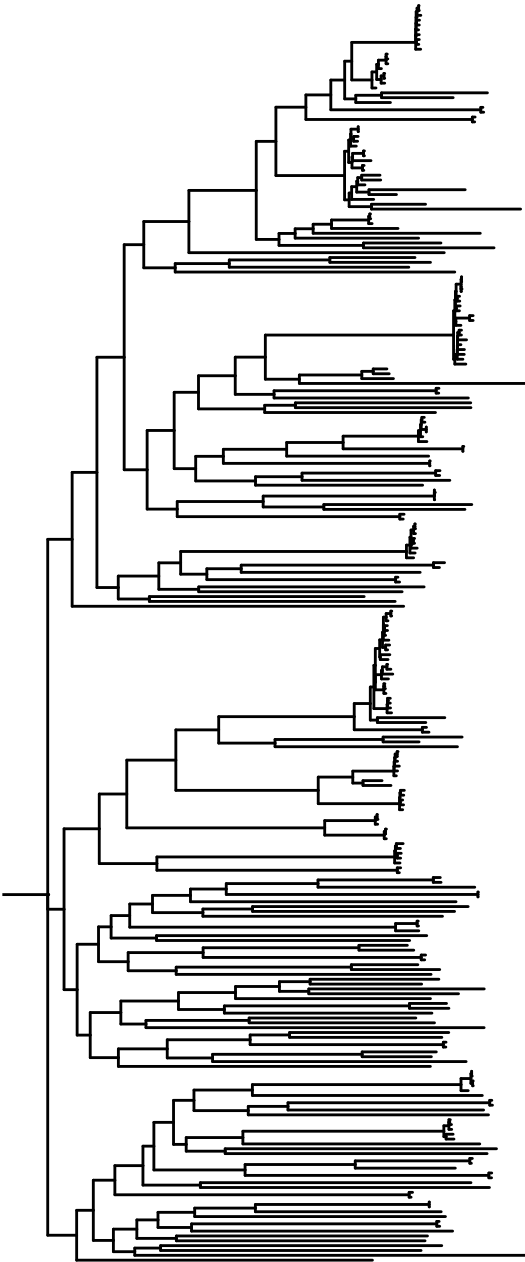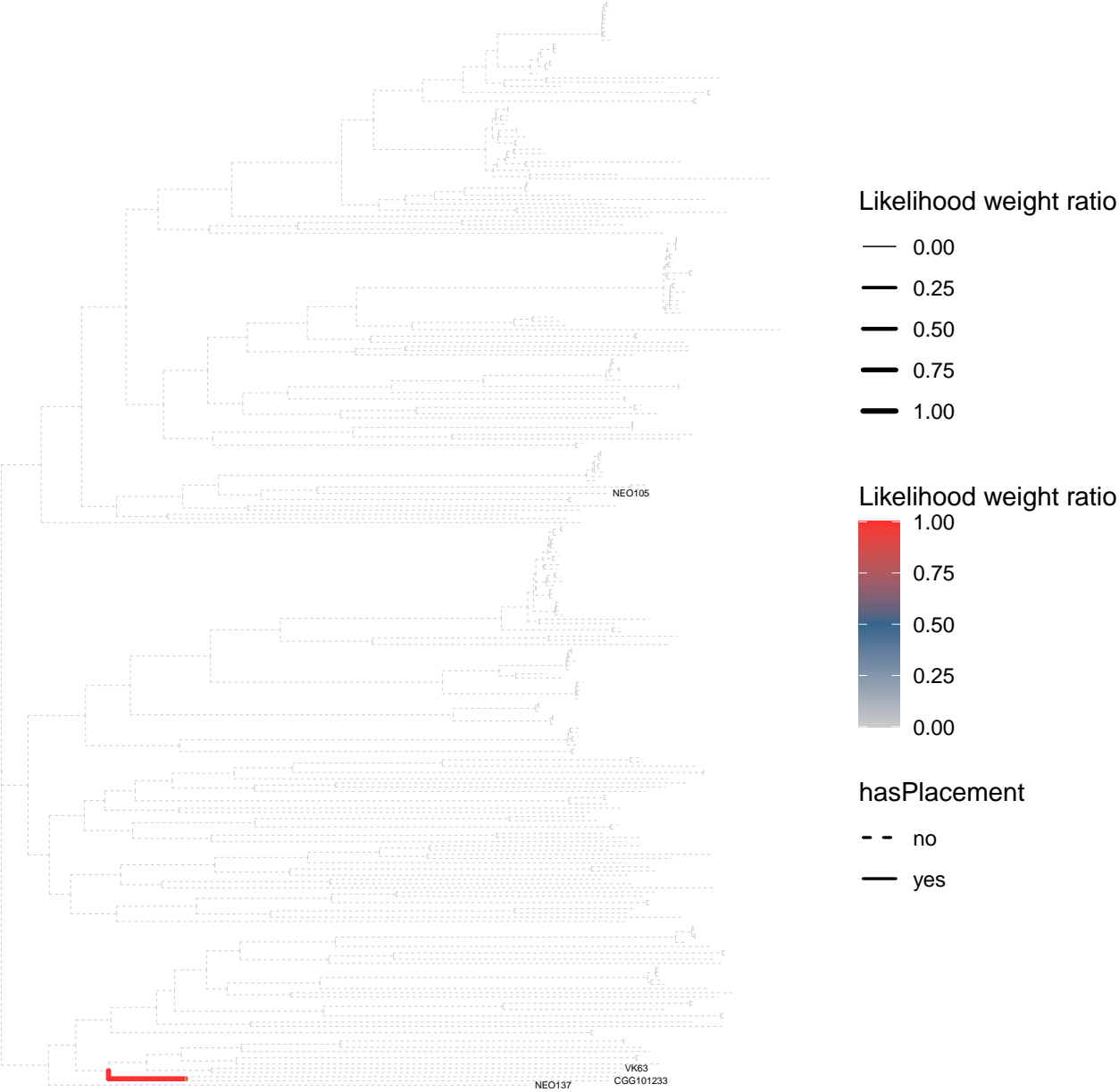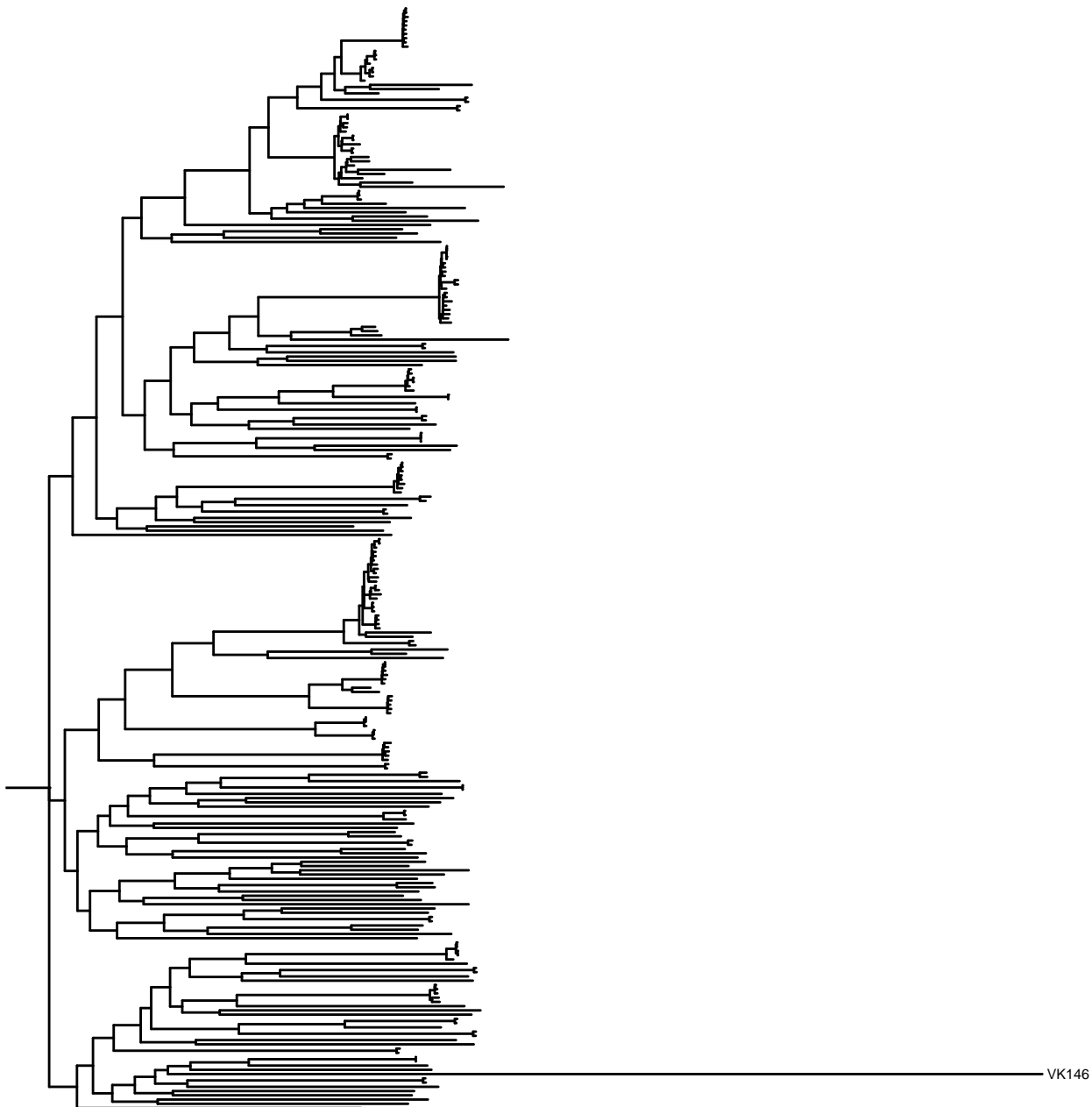
VK146 placement

Placement likelihood for
VK146

Likelihood weight ratio

——	0.00
——	0.25
——	0.50
——	0.75
——	1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
—— yes

NEO105

NEO137

VK63
CGG101233
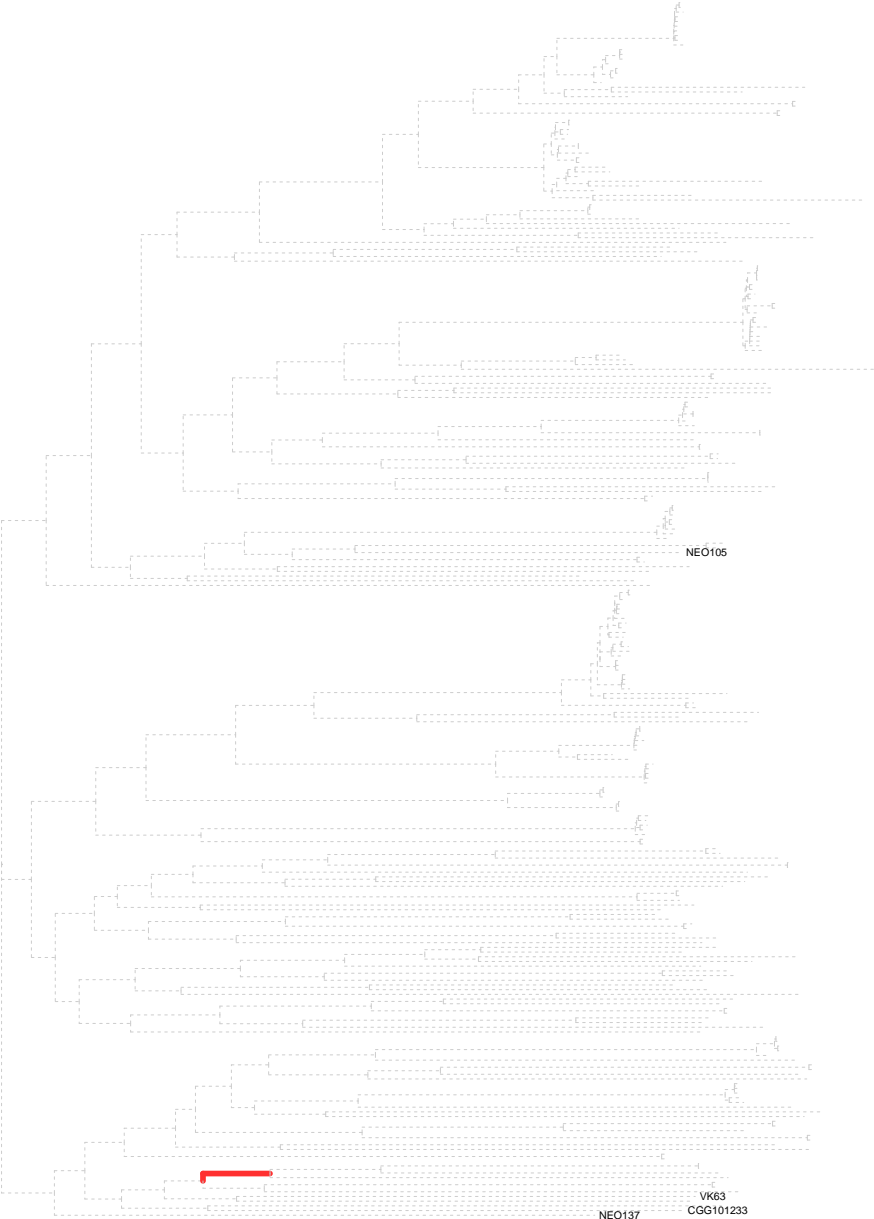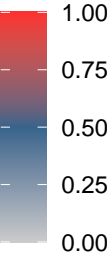
DA195 placement

DA195
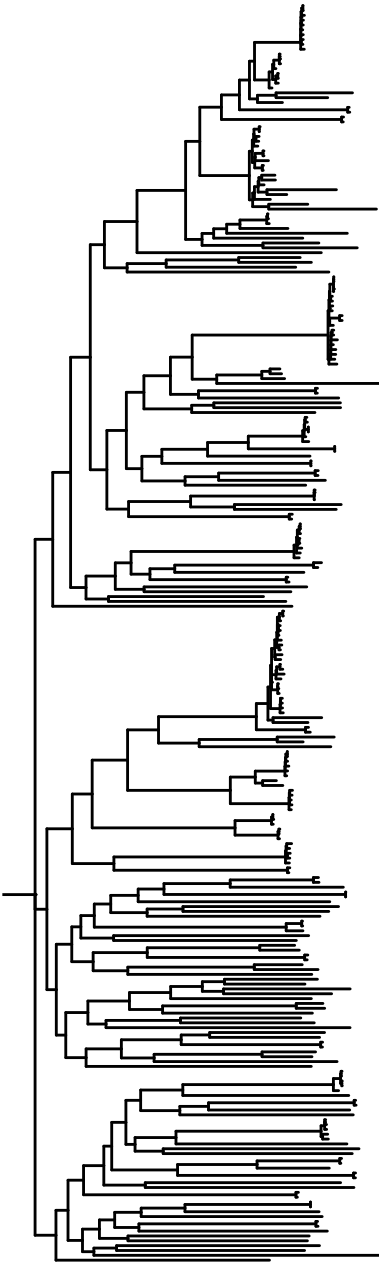
Placement likelihood for
DA195

Likelihood weight ratio

—— 0.00
—— 0.25
—— 0.50
—— 0.75
—— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

– – no
—— yes
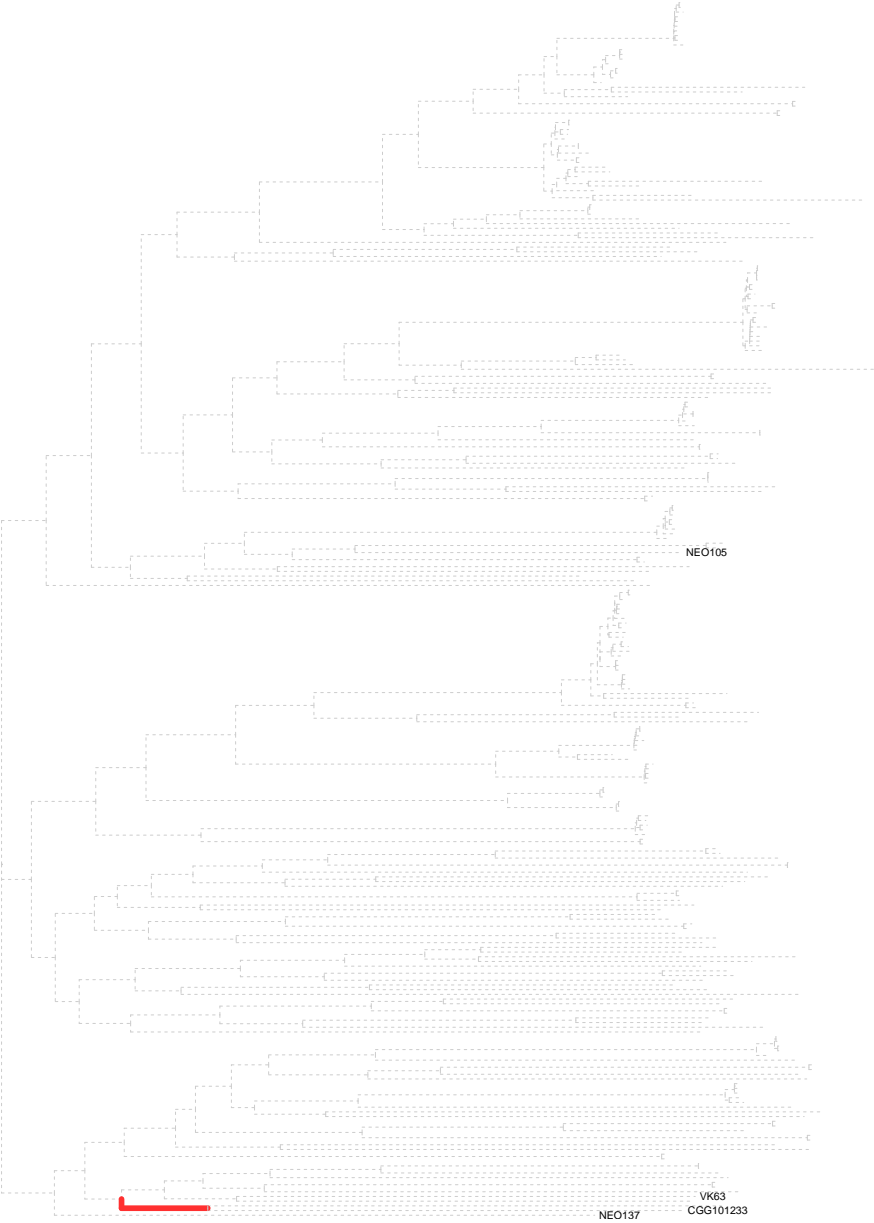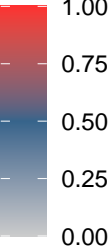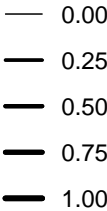
NEO65 placement

NEO65

Placement likelihood for
NEO65

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

NEO137

VK63
CGG101233

RISE569 placement

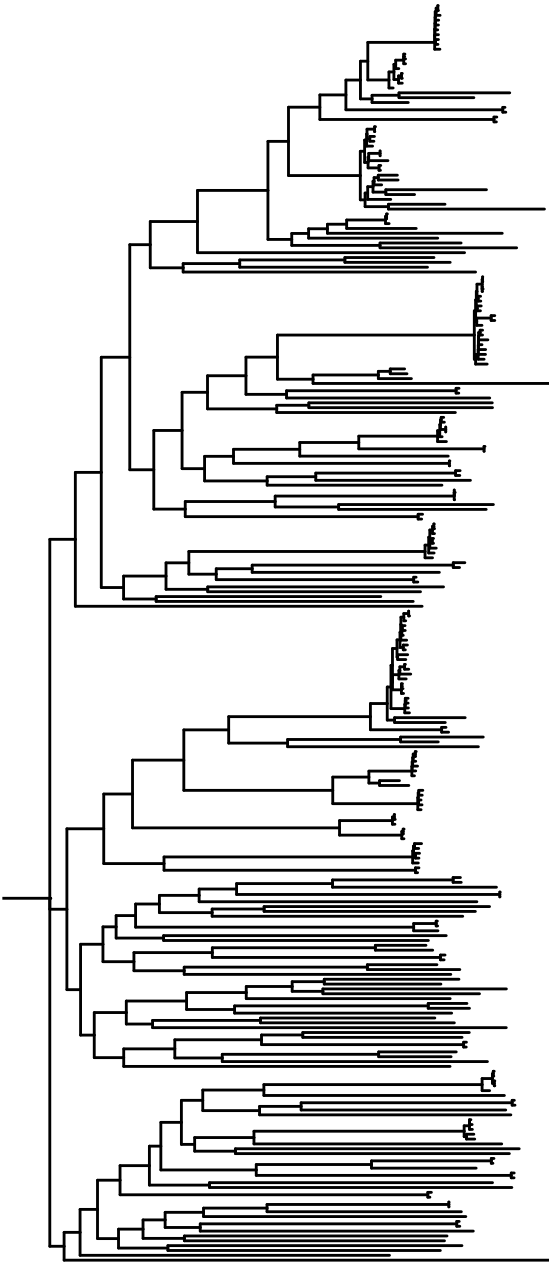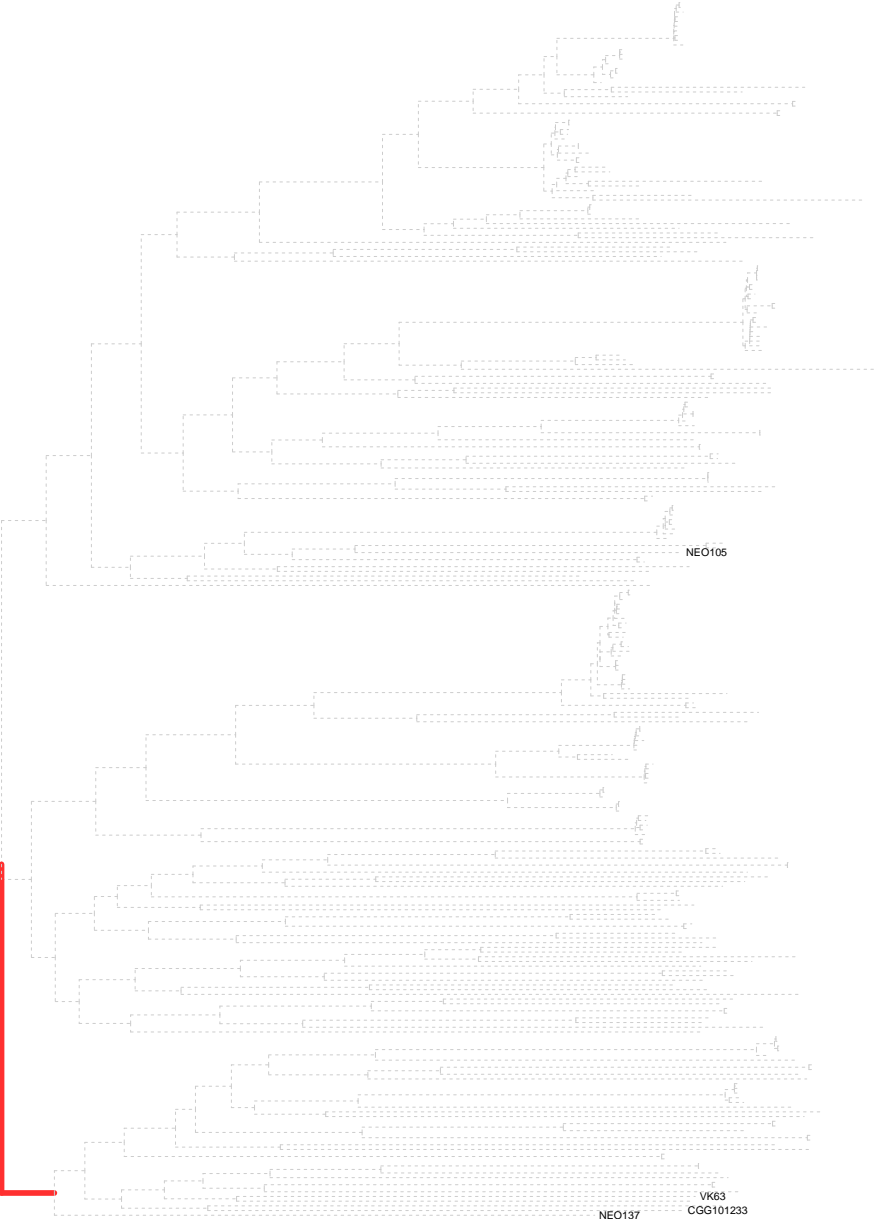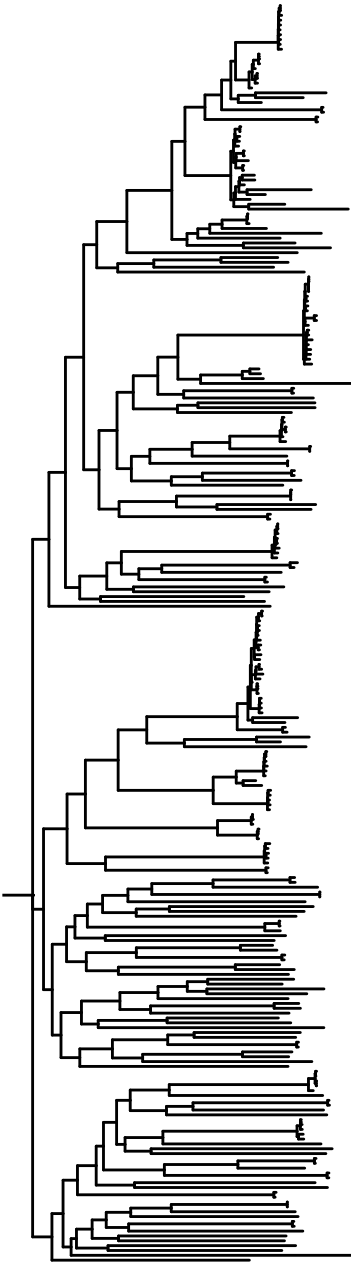# Placement likelihood for
RISE569

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137
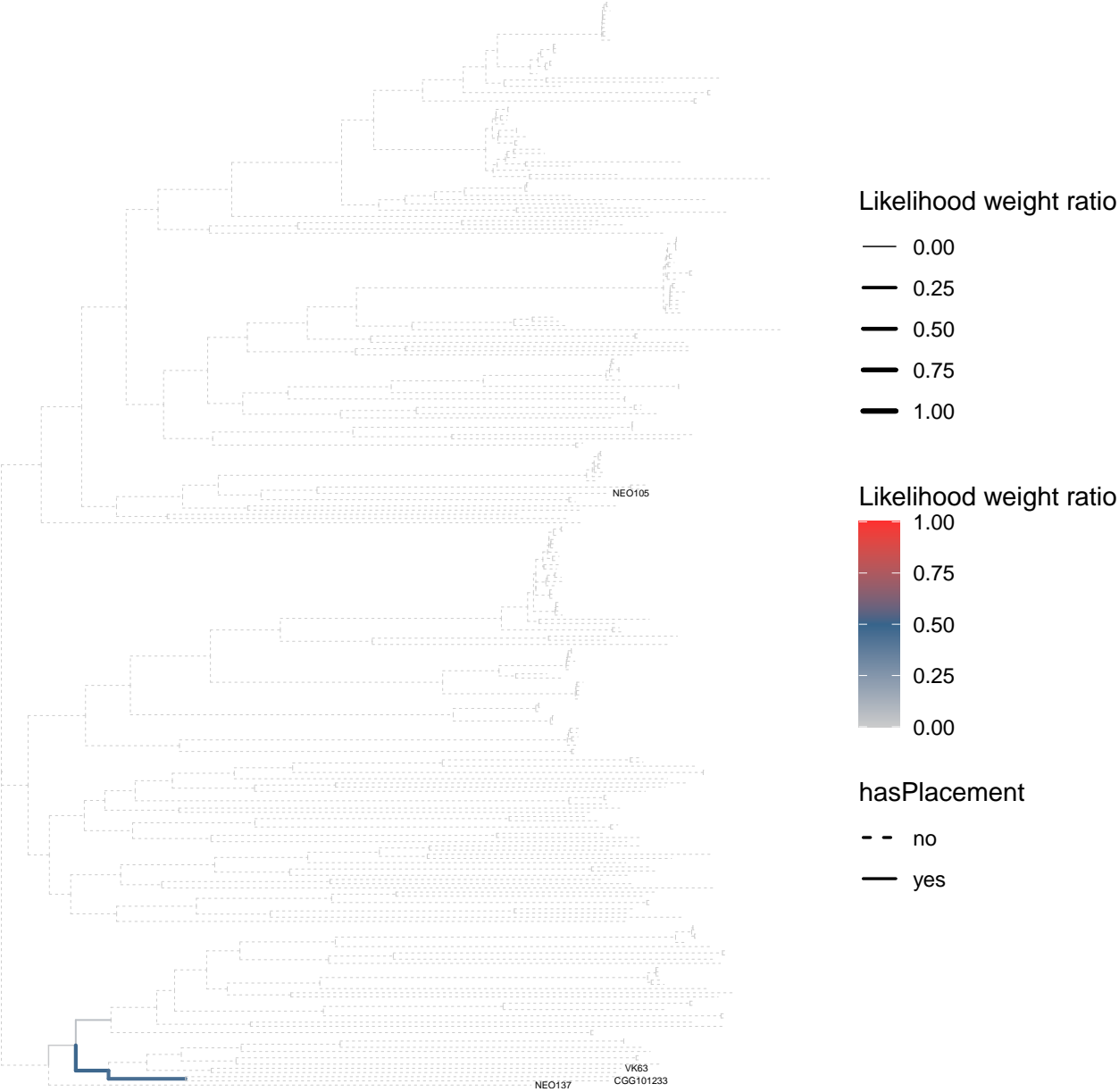
RISE540 placement
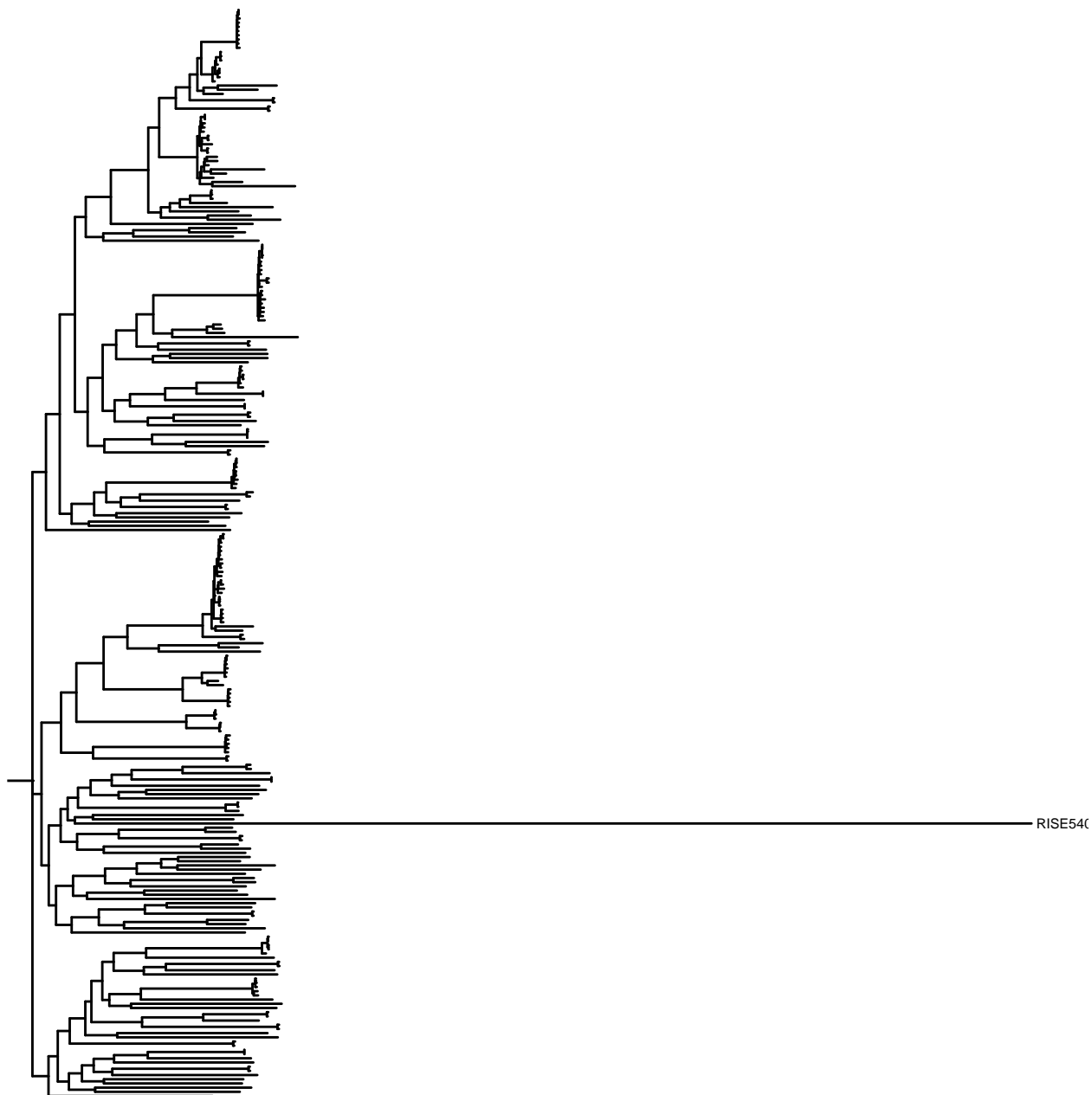
RISE540

Placement likelihood for
RISE540

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233

NEO137

VK35 placement

VK35
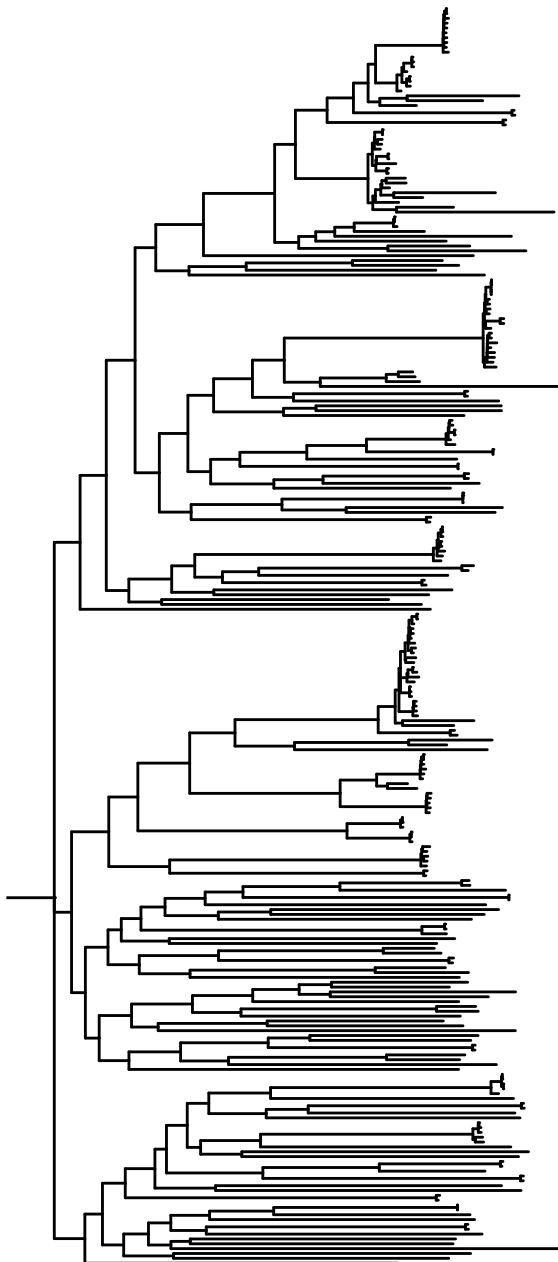
Placement likelihood for
VK35
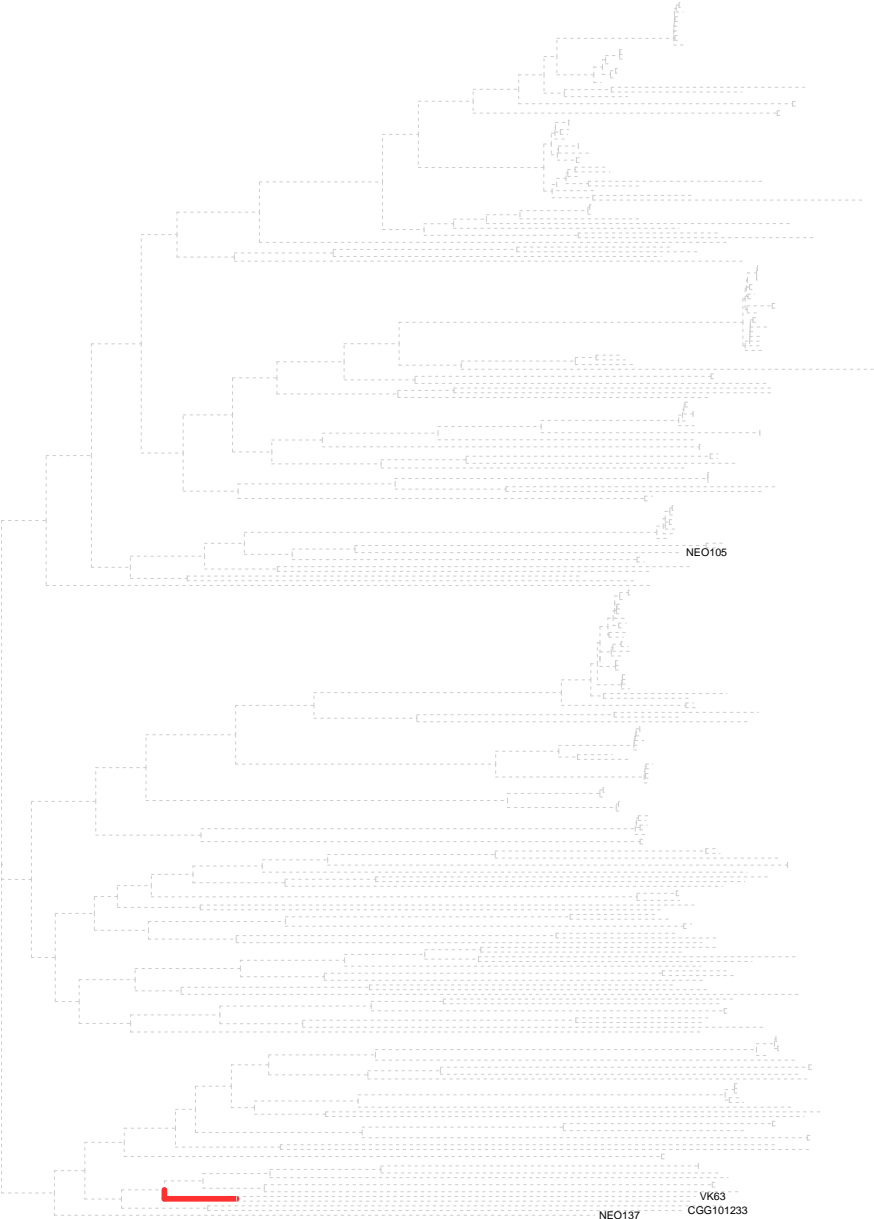
Likelihood weight ratio

— 0.00

— 0.25

— 0.50

— 0.75

— 1.00

Likelihood weight ratio

1.00

0.75

0.50

0.25

0.00

hasPlacement

- - no

— yes

NEO105

NEO137

VK63
CGG101233
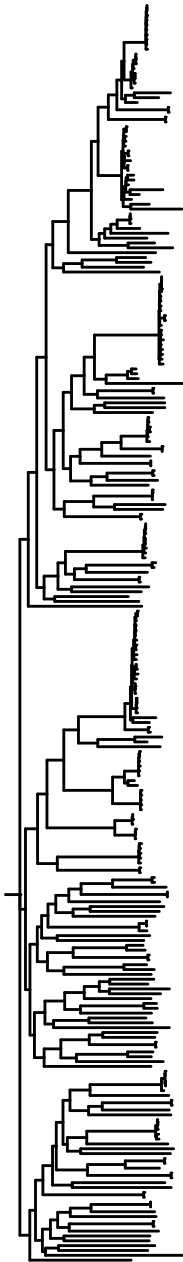
RISE349 placement

RISE349

Placement likelihood for
RISE349

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

-- no
— yes

NEO105

VK63
CGG101233

NEO137

DA104 placement
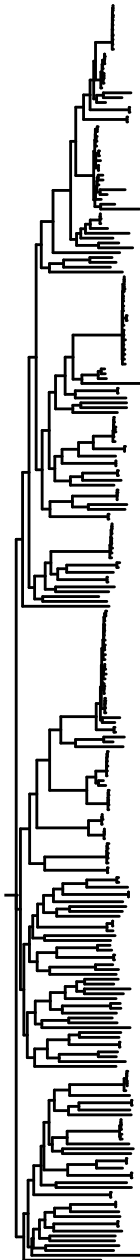
DA104

Placement likelihood for
DA104

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

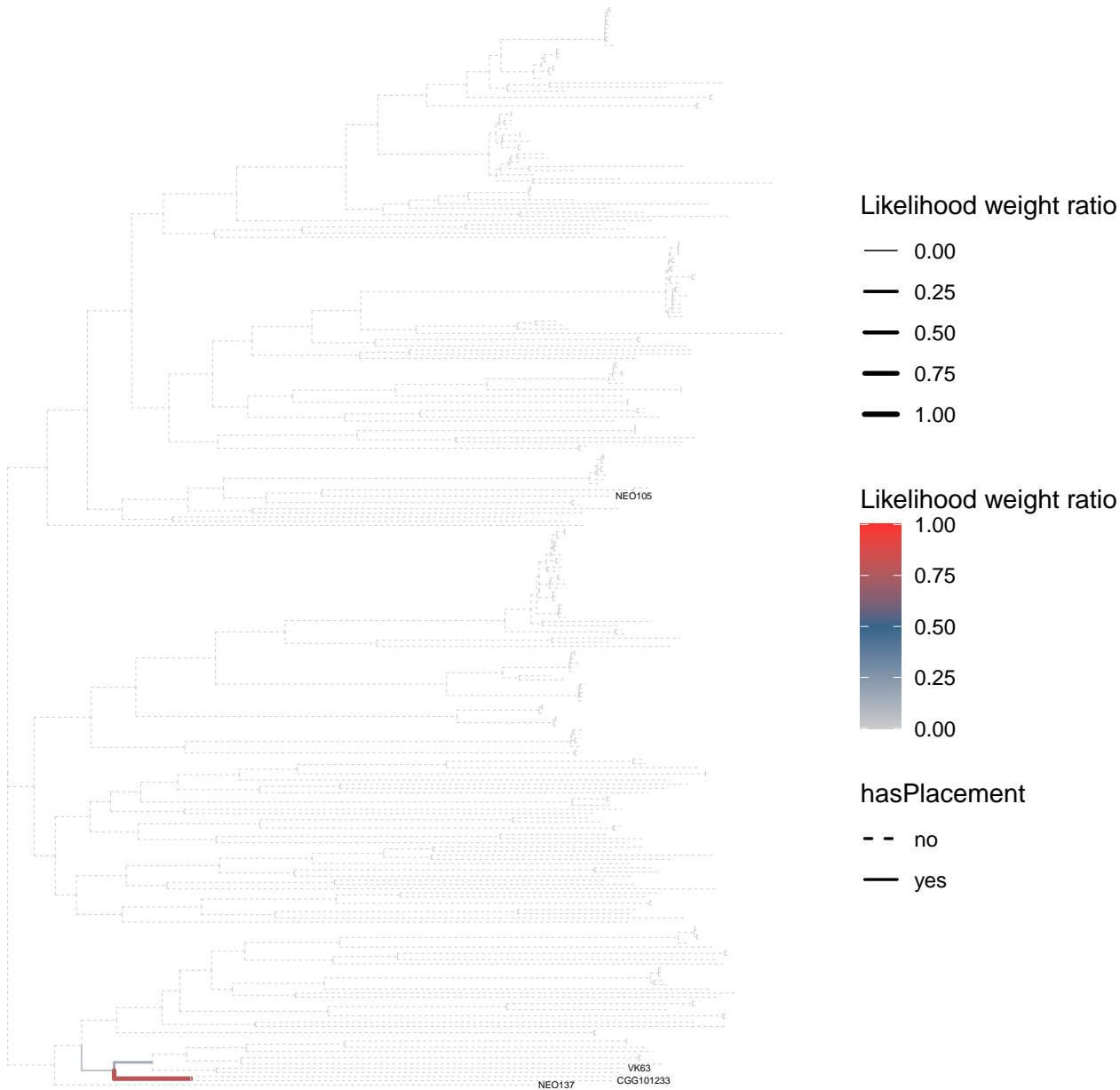**hasPlacement**

-- no
— yes

NEO105

NEO137

VK63
CGG101233
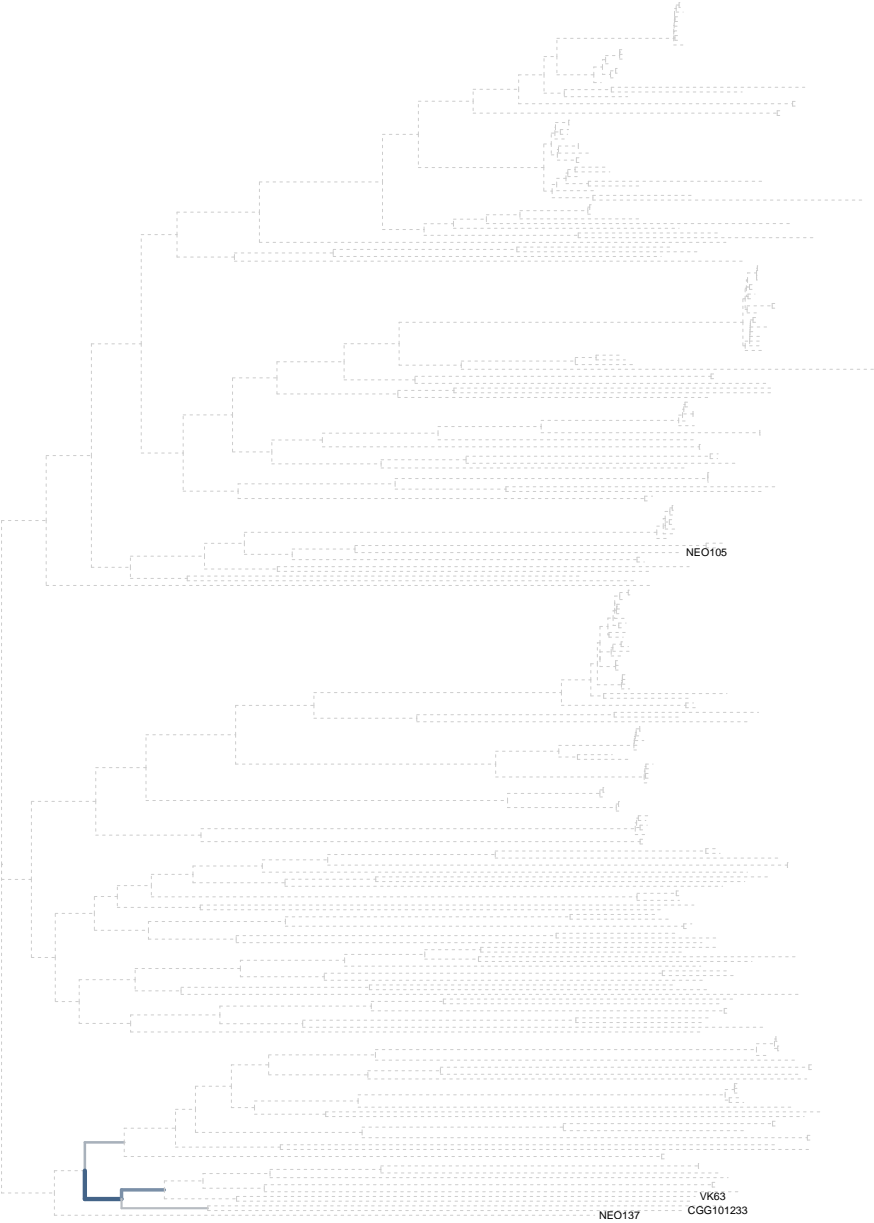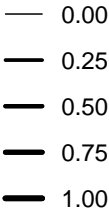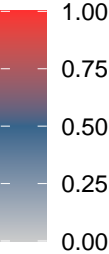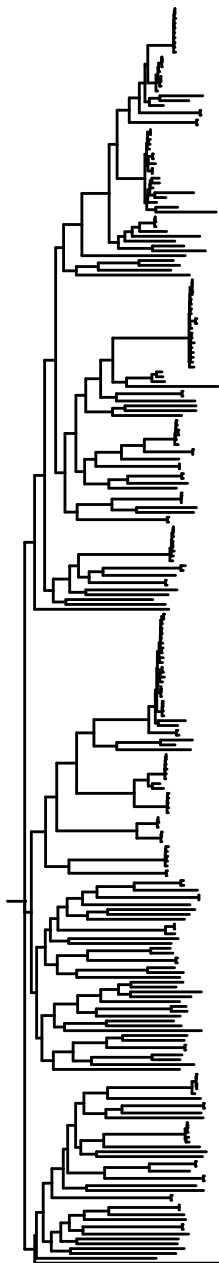
RISE413 placement

Placement likelihood for
RISE413

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137
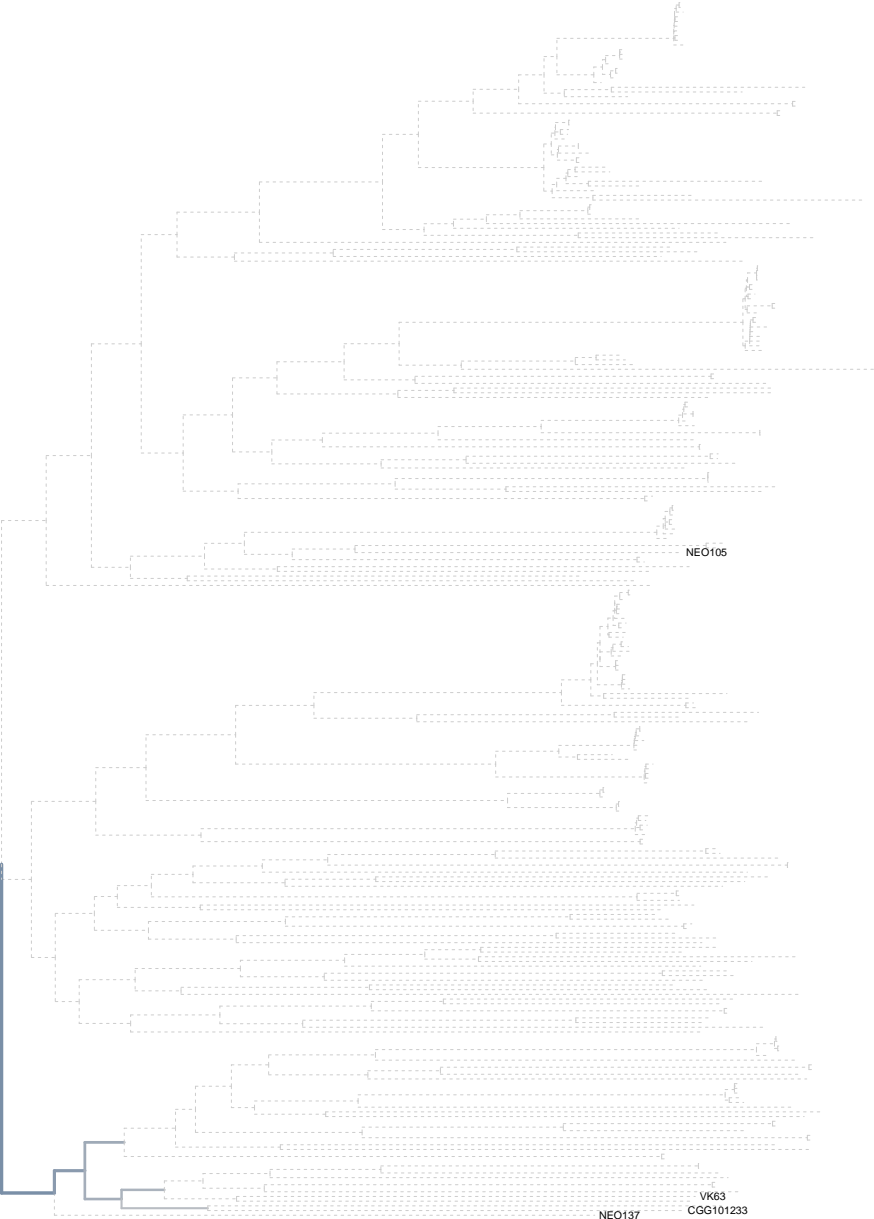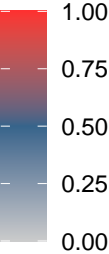
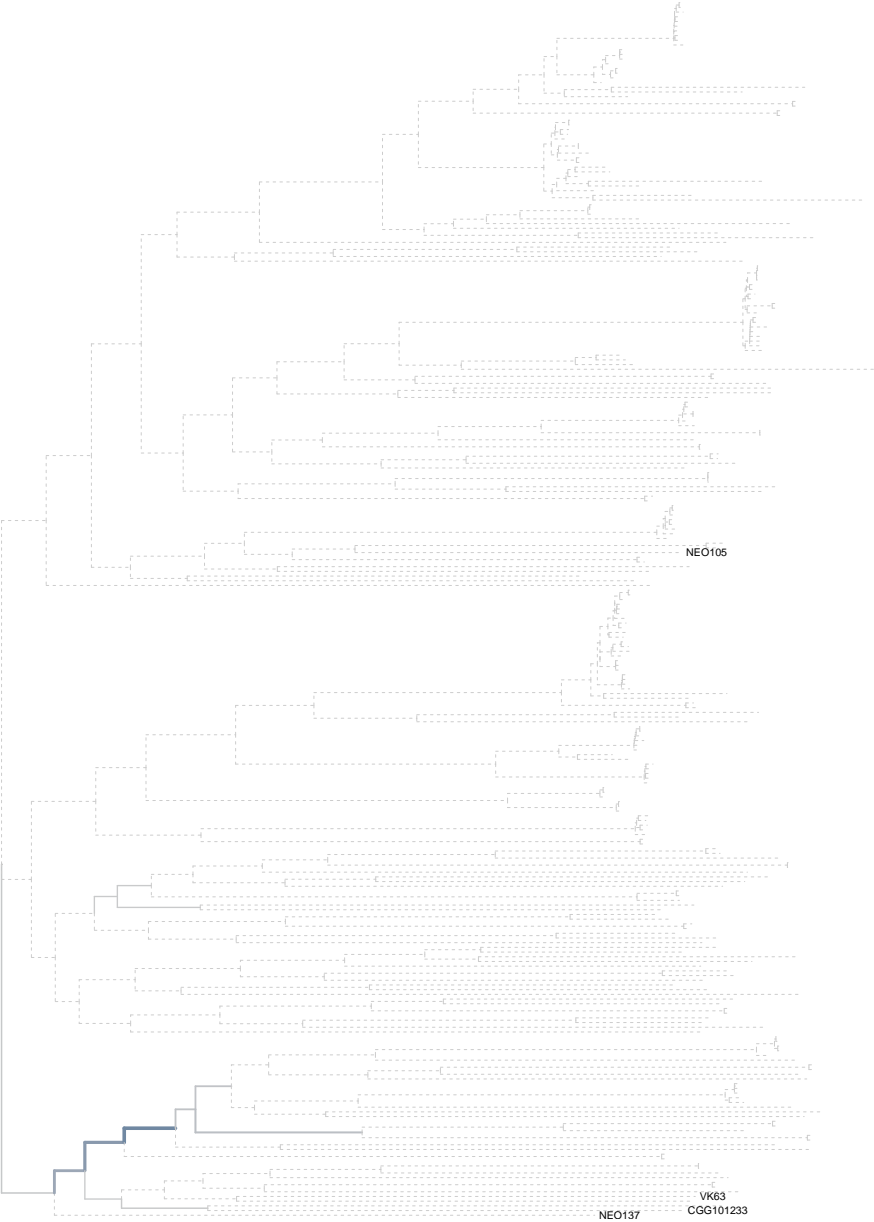# NEO170 placement

NEO170
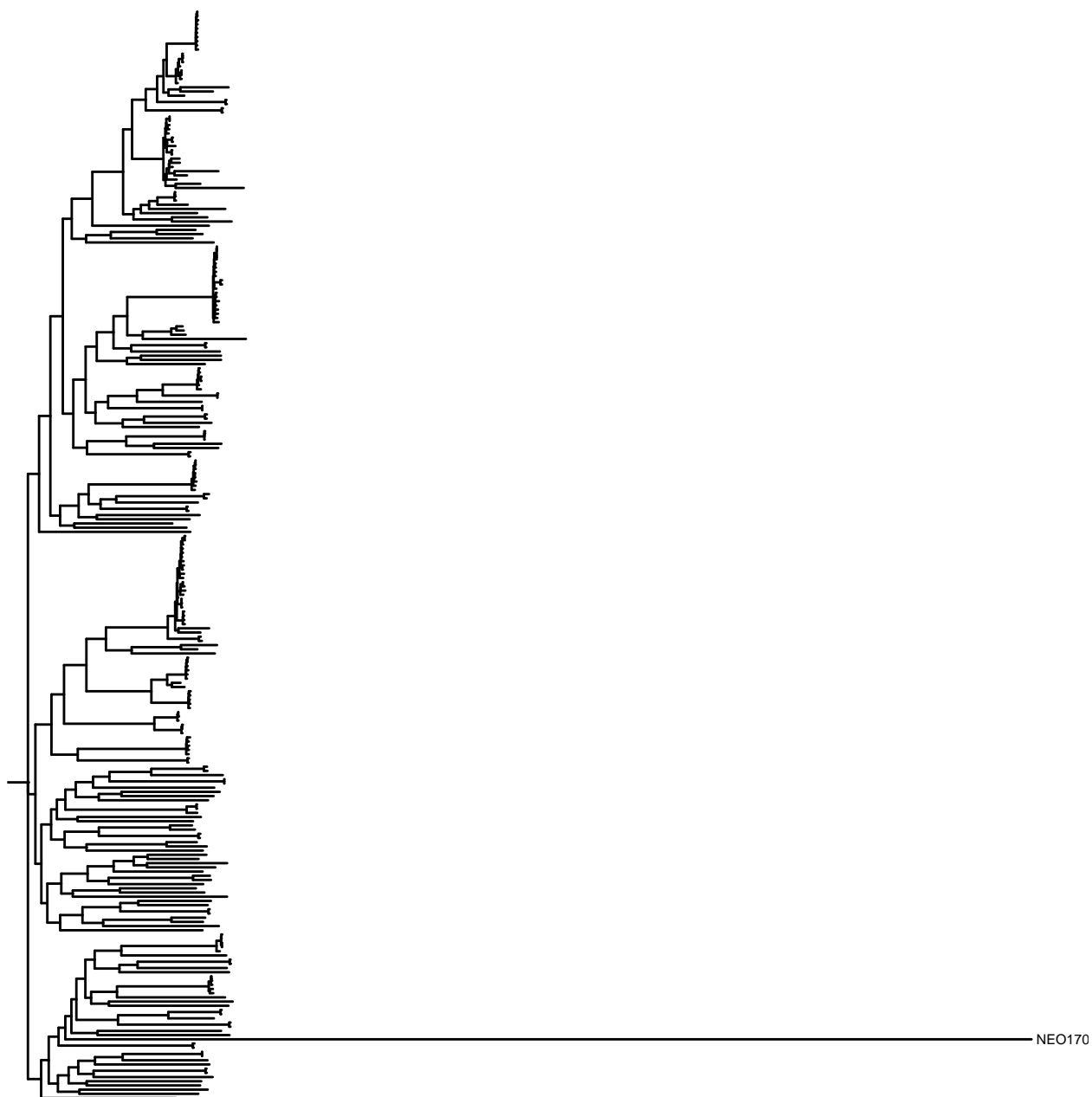
Placement likelihood for
NEO170

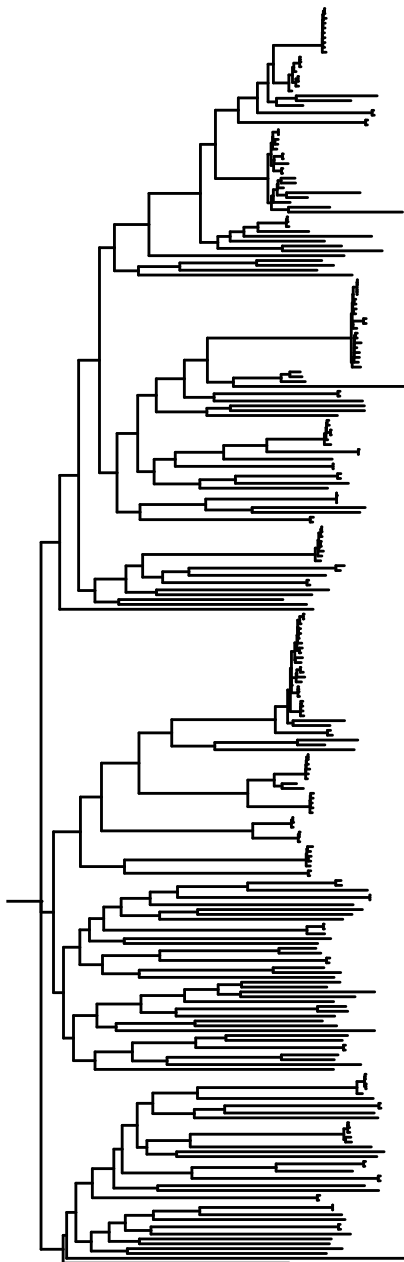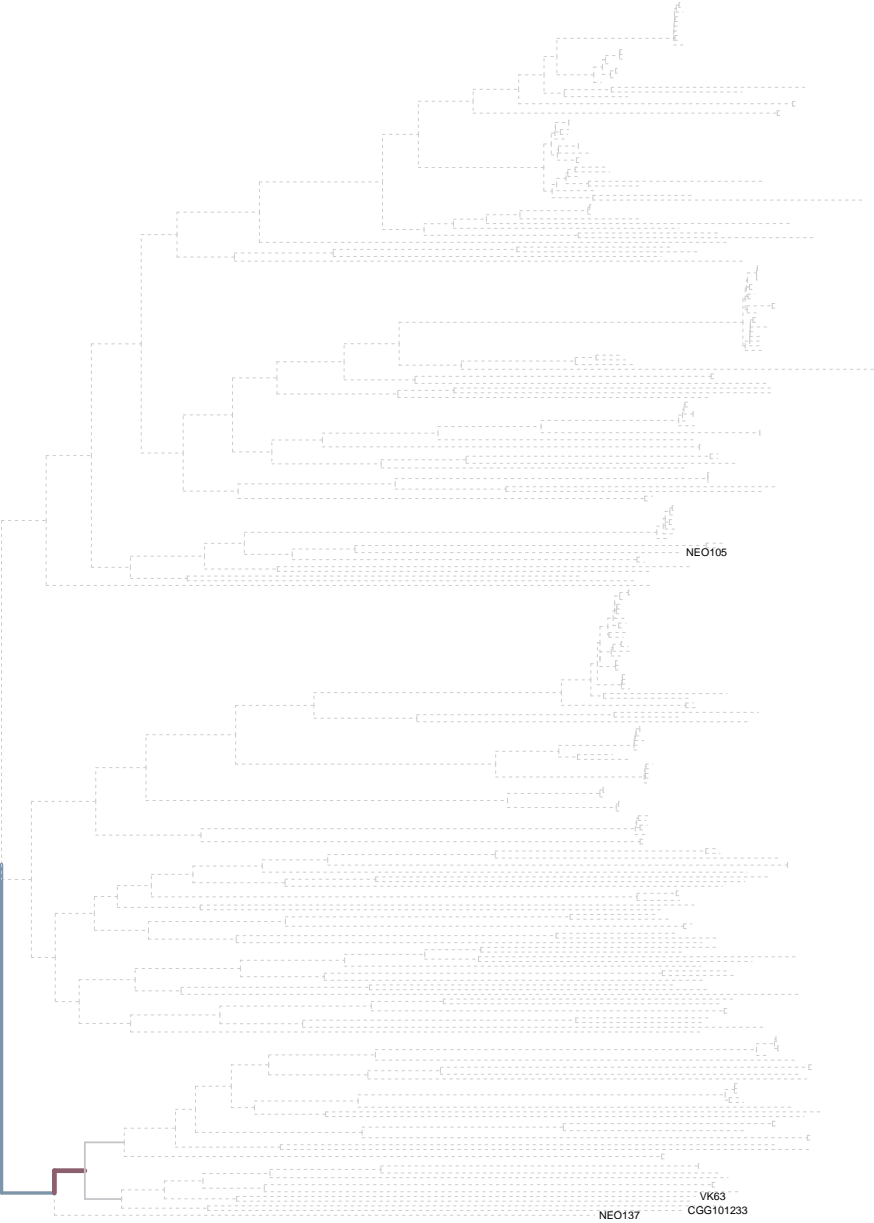**Likelihood weight ratio**

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137

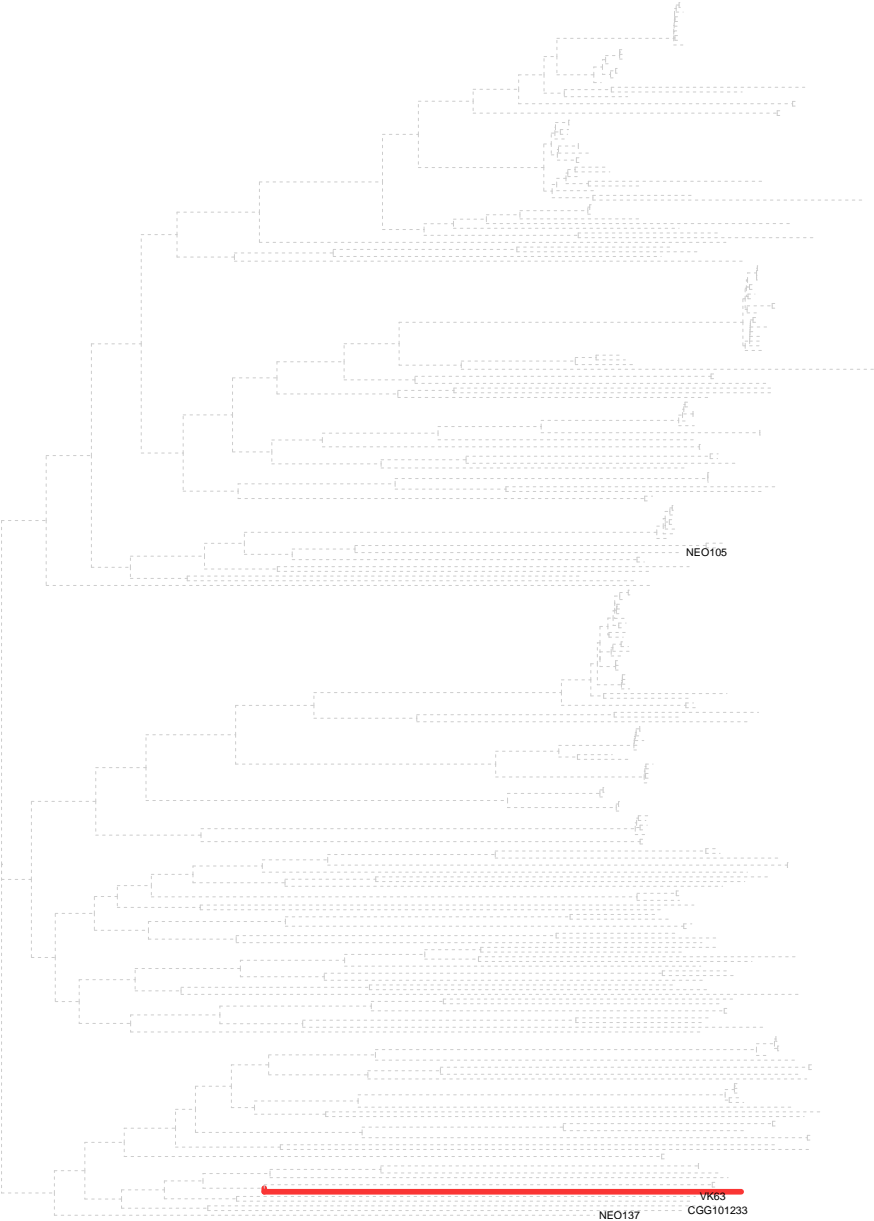# NEO160 placement

NEO160

Placement likelihood for
NEO160
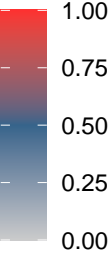
VK441 placement

VK441
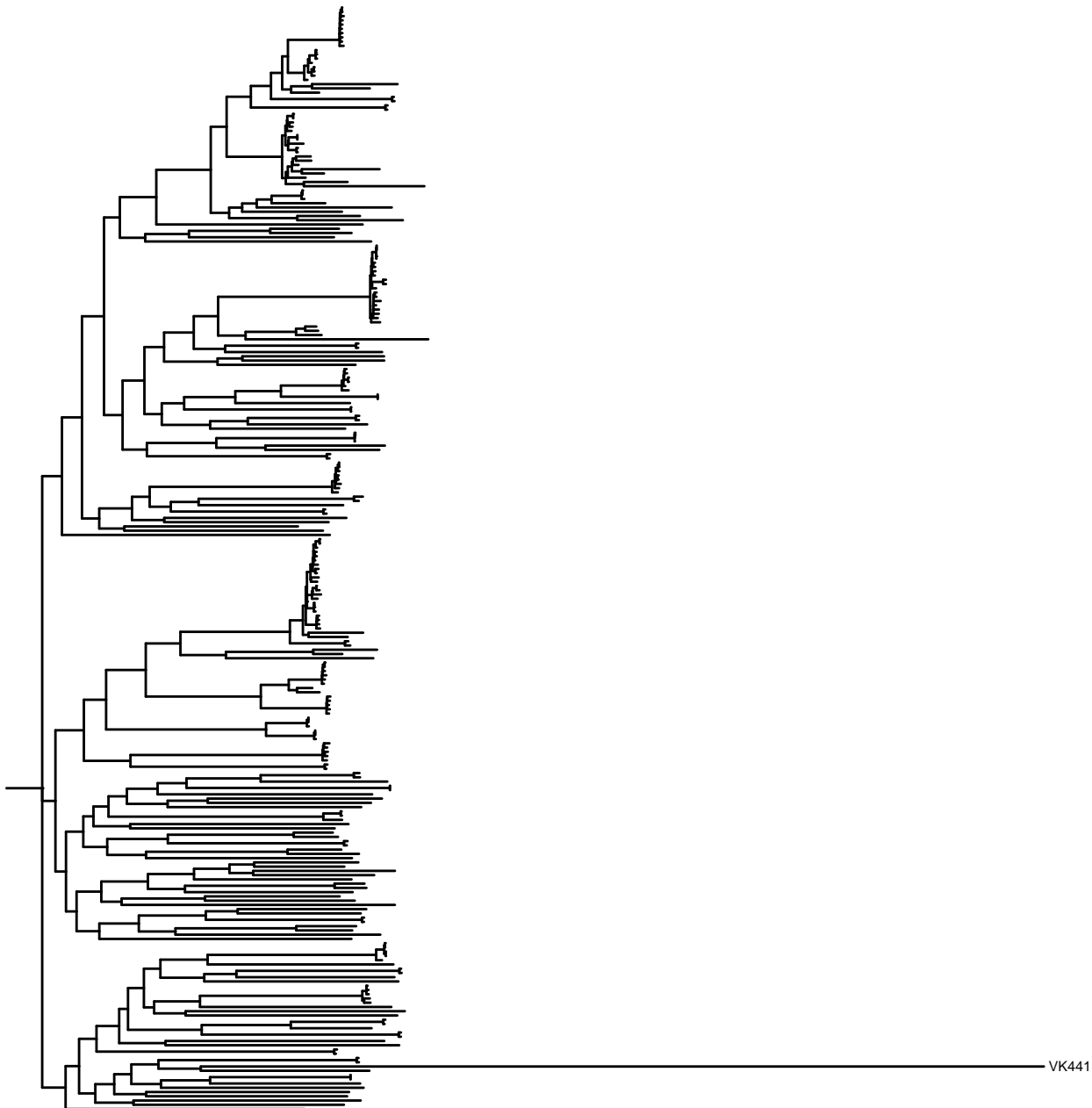
Placement likelihood for
VK441

Likelihood weight ratio

——	0.00
——	0.25
——	0.50
——	0.75
——	1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
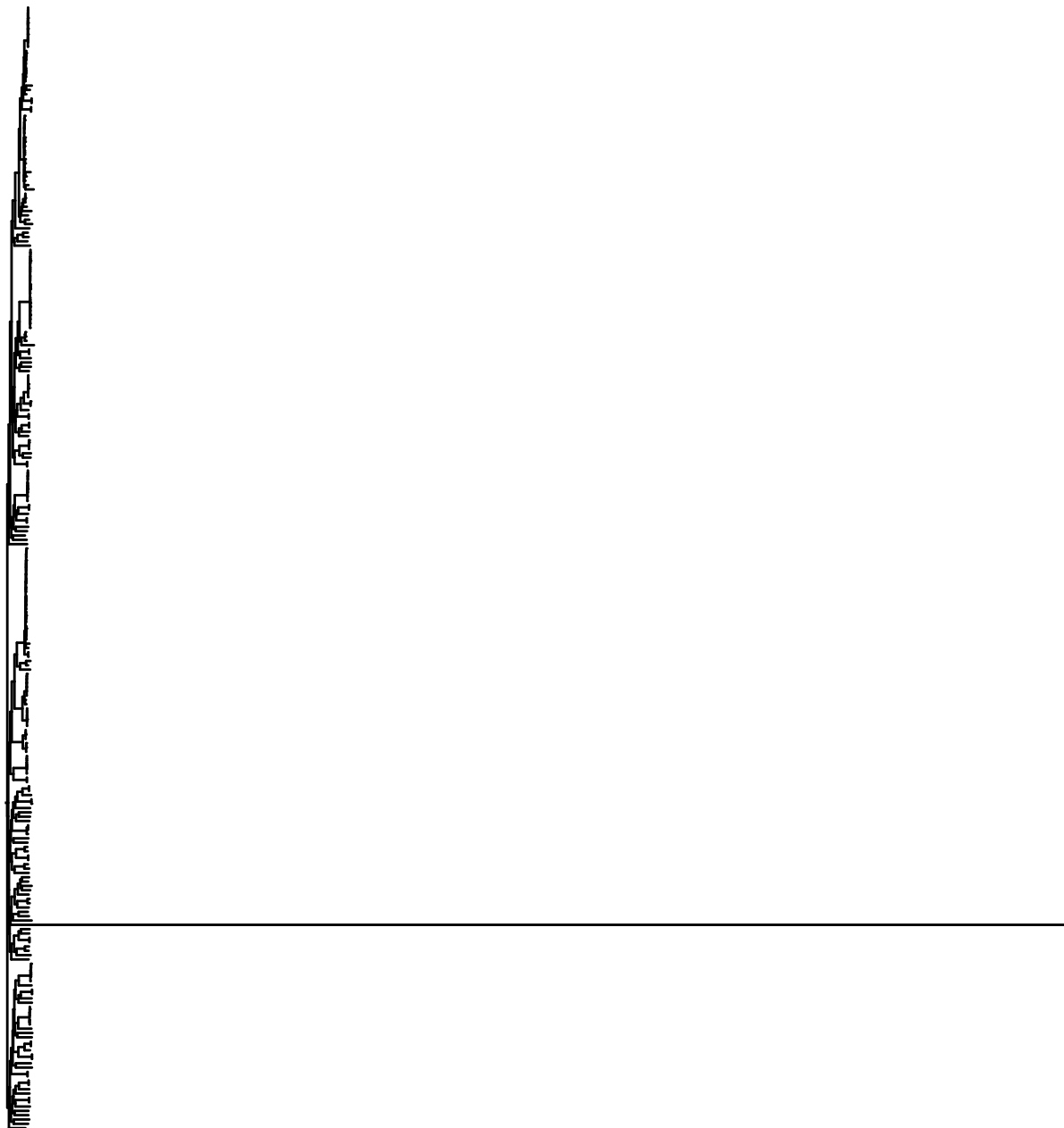—— yes

NEO105

VK63
NEO137   CGG101233
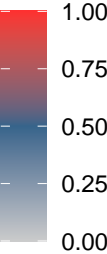
S_troglodytae placement

Placement likelihood for
S_troglodytae

Likelihood weight ratio

— 0.00
— 0.25
— 0.50
— 0.75
— 1.00

Likelihood weight ratio

1.00
0.75
0.50
0.25
0.00

hasPlacement

- - no
— yes

NEO105

VK63
CGG101233
NEO137