状態遷移図

Start

Man(a1-6) 0.45
Neu5Ac(a2-3) 0.18
Neu5Ac(a2-6) 0.11

1

5

0.60

0.37

1

Man(a1-3) 0.87

2

1

4

0.90

0

1

Fuc(a16) 0.36
GlcNAc(b1-6) 0.25
GlcNAc(b1-4) 0.19

1

1

1

GlcNAc(b1-2) 0.50
GlcNAc(b1-4) 0.44

0.51

0.23

1

3

0.75

0.26

0.23

Gal(b1-4) 0.56
Man(b1-4) 0.30

0.99

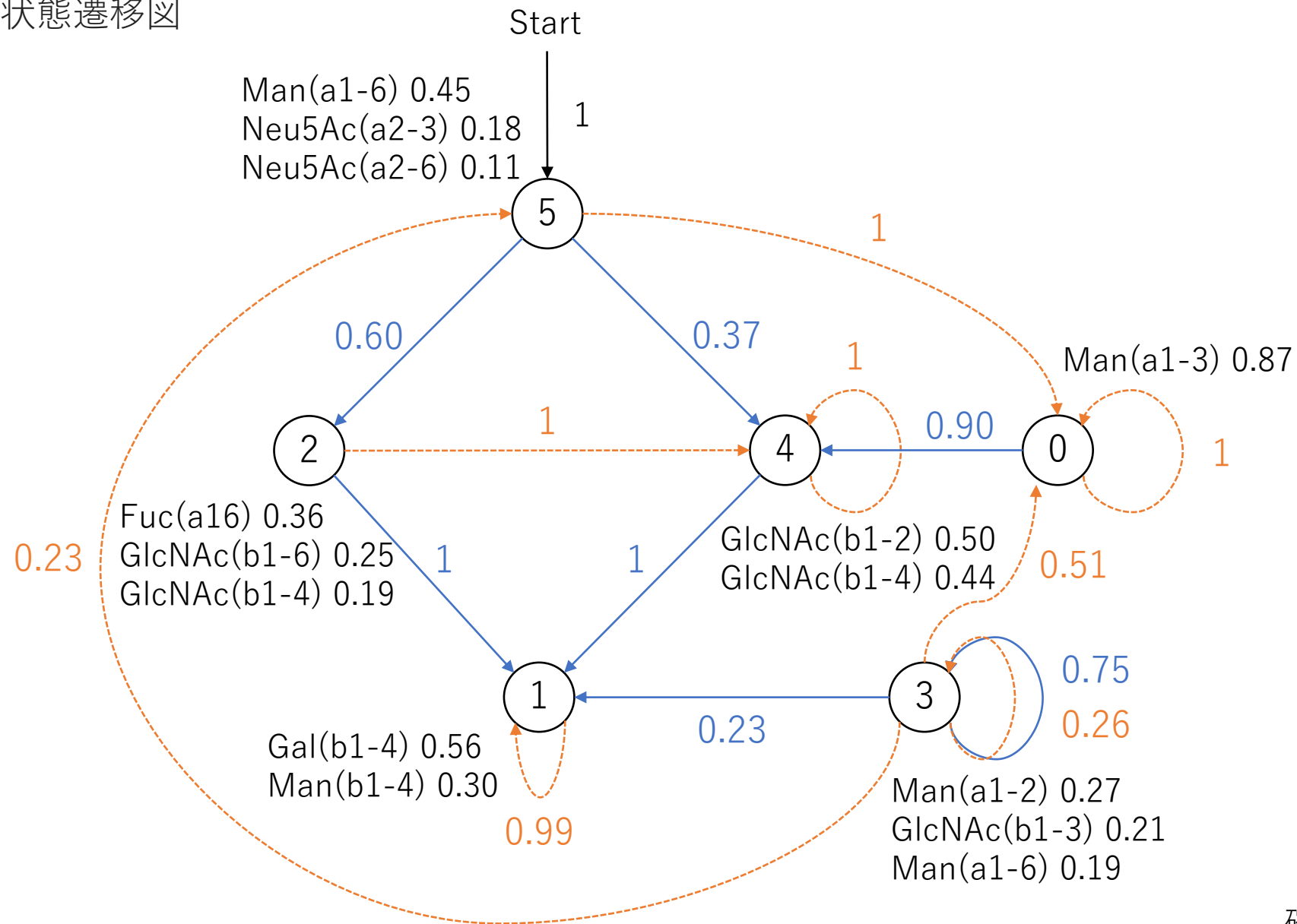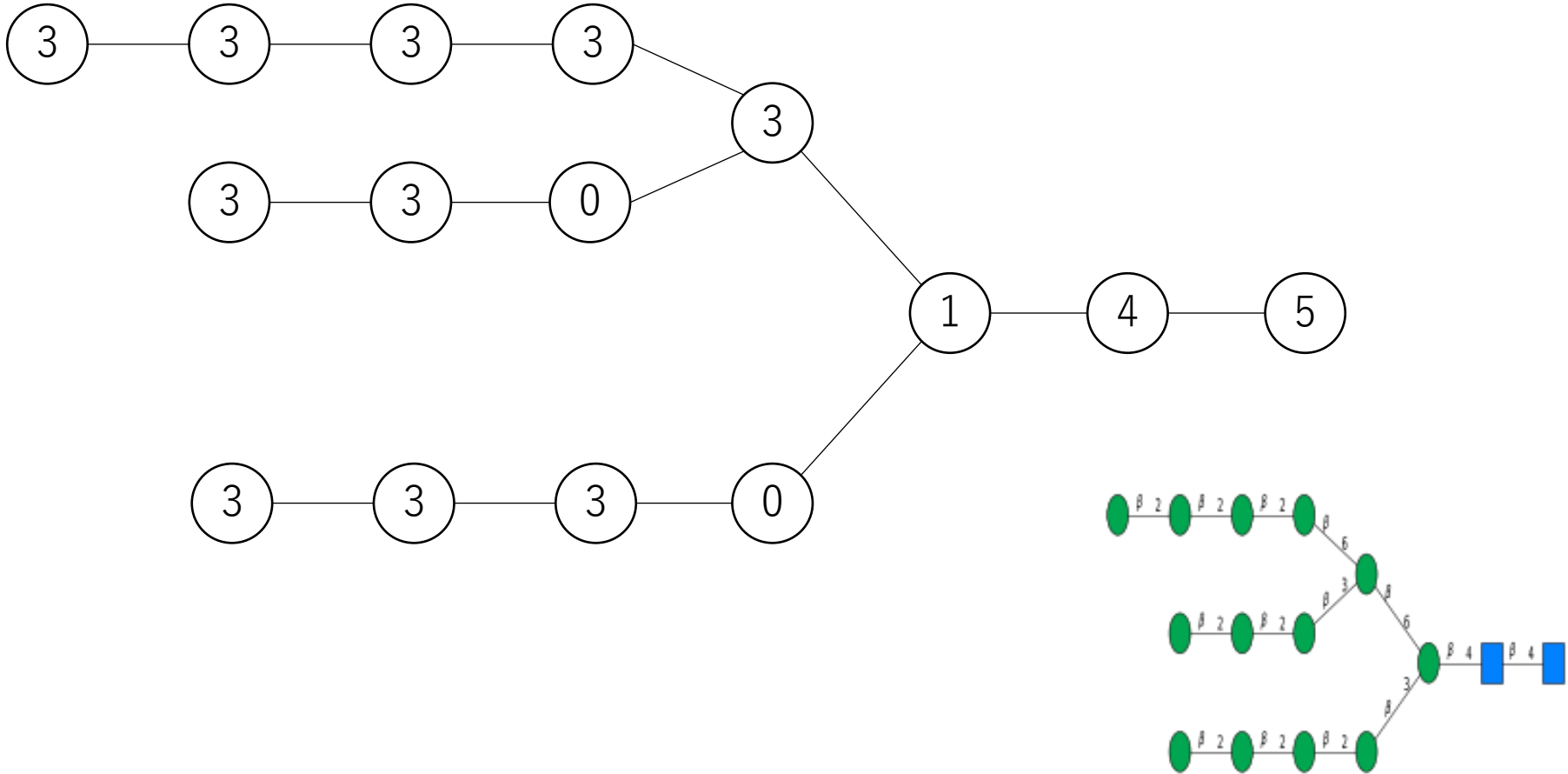Man(a1-2) 0.27
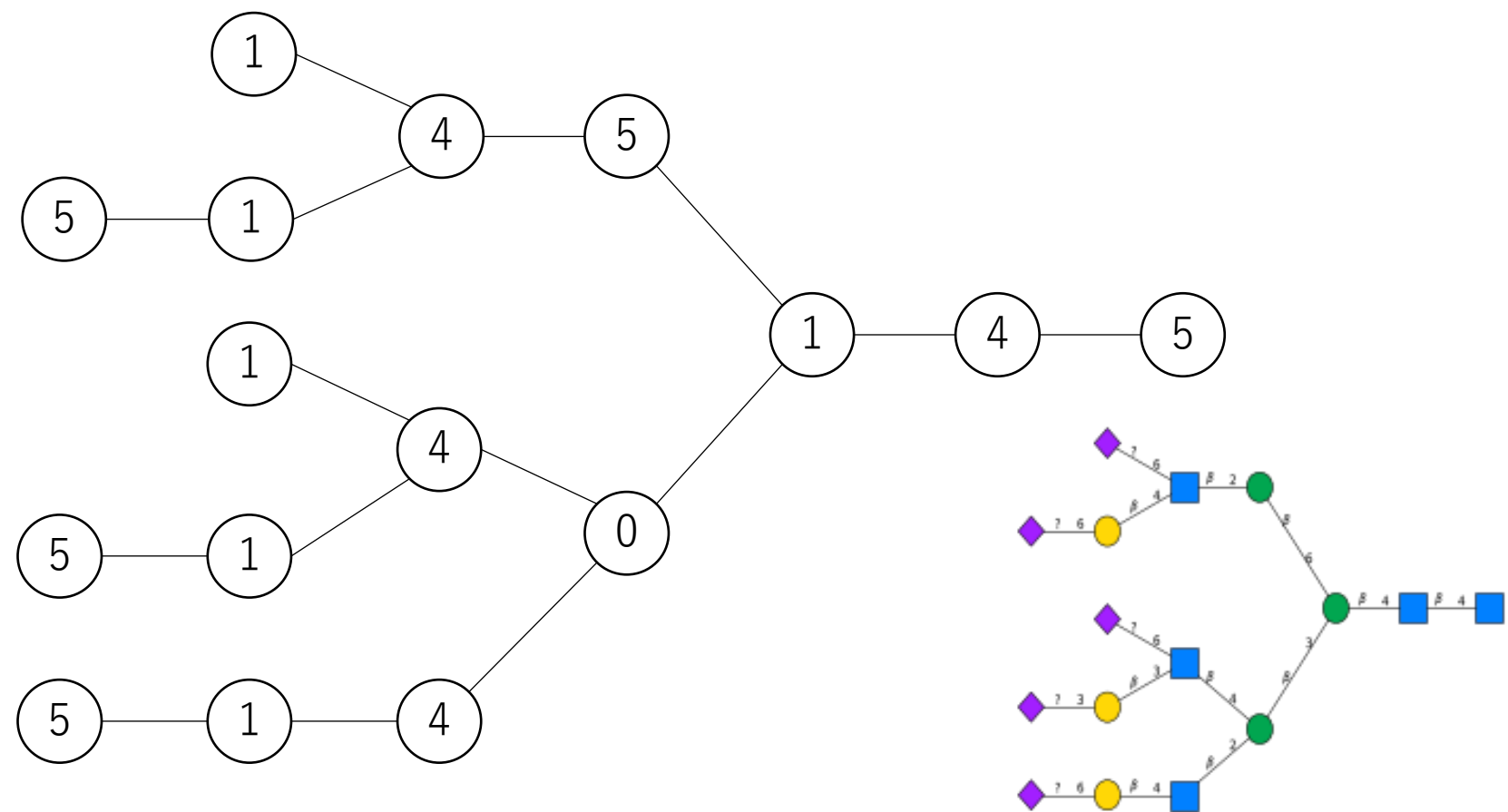GlcNAc(b1-3) 0.21
Man(a1-6) 0.19

親子関係

兄弟関係

確率が0.3未満の辺は基本的に省略
ラベルのみ確率が0.1以上を出力

1

The probability that all labels are outputted along the
most likely state transition: -36.26962001854112 （対数表示）

The probability that all labels are outputted along the most likely state transition: -39.36363635045931

The probability that all labels are outputted along the most likely state transition: -21.434202826686633