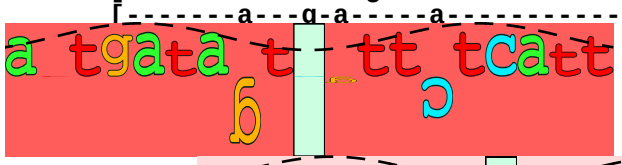
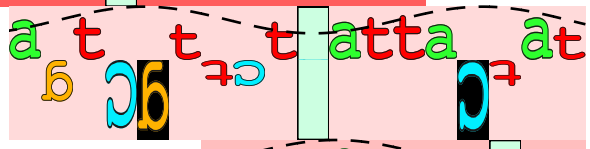
piece 1, exbB, exbB, config: linear, direction: +, begin: 1, end: 107

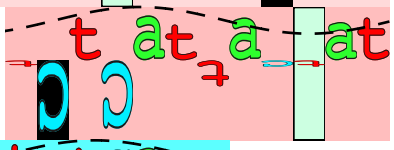
```
          *         *10       *         *20       *         *30       *
5' g c t a a c g a c g t c g a a t t g a t a g t c g t t c t c a t t a c t a t 3'
          (-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(- ... odd56.exbB
        [------------------------------------------------------------- ... exbB Natural sequence
                  [------------------------------] exbB Fur consensus marked on Eick-Helmerich/Braun fig
                           [-a------------g-----a-a---t-------c Published Fur consensus applied to ex
                           [-------a---g-a-----a-------------t-c Fur consensus.5.7.8.11.18.19
```



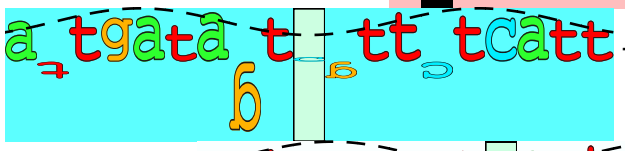
fur-11M9 17.5 bits



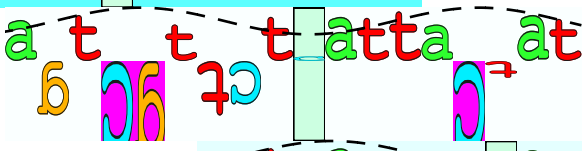
... fur-11M9



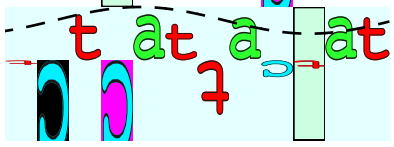
... fur-11M9



fur-24M9 18.9 bits

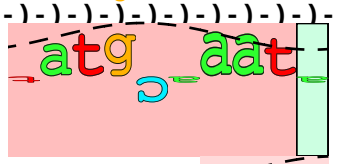


... fur-24M9



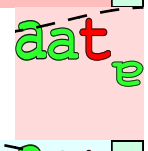
... fur-24M9

```
    *40       *         *50       *         *60       *         *70       *
 5' t t g c a t a c t g c c g c g c g a a g c g c g g c a g t a t g c a a a t a 3'
... (-(-(-(-(-(-(-(-(-(-(-(-(-(-(---|---)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)- ... odd56.exbB
... ----------------------] exbB Natural sequence
```

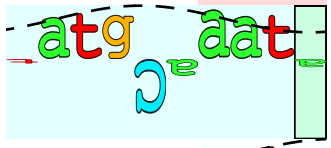


... fur-11M9

[----------] hairpin

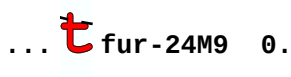


... fur-11M9

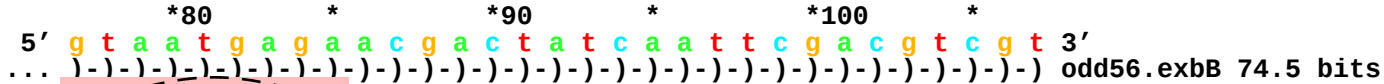


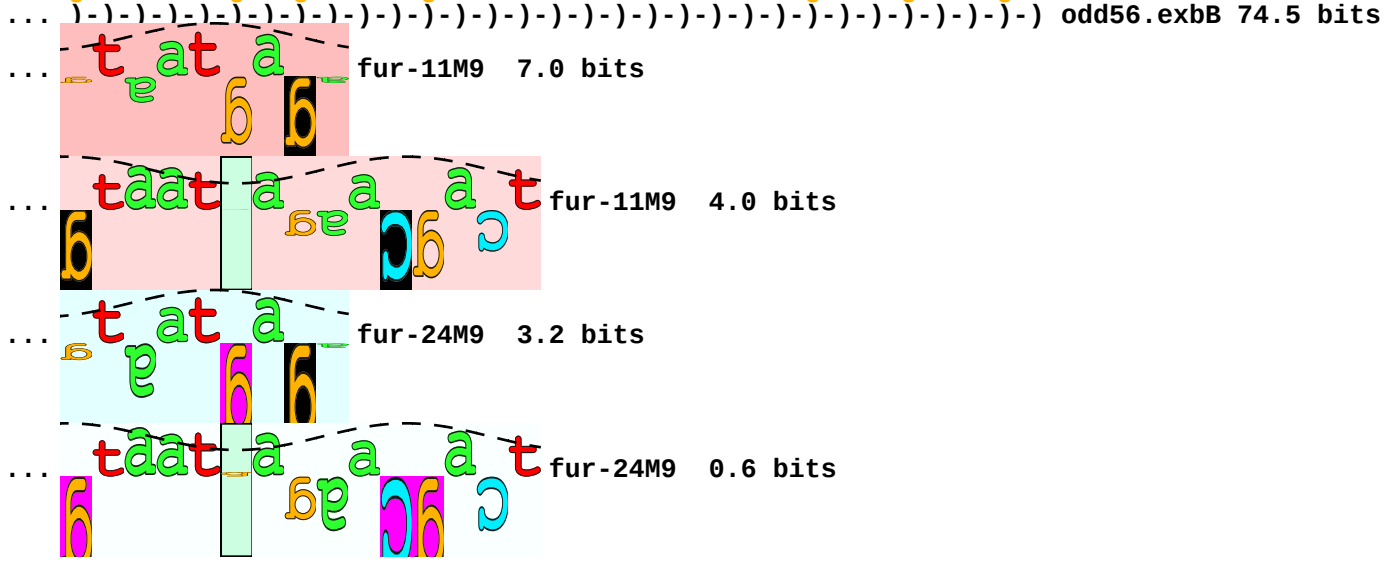
... fur-24M9

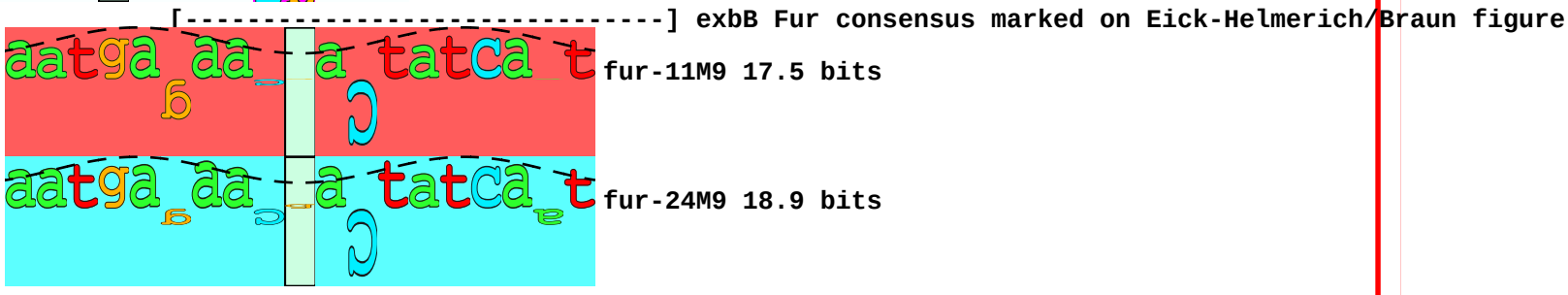
... fur-24M9

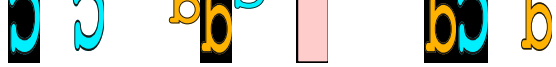

... fur-24M9 0.6 bits

... fur-24M9 3.2 bits


*80
*
*90
*
*100
*
5' g t a a t g a g a a c g a c t a t c a a t t c g a c g t c g t 3'
... odd56.exbB 74.5 bits

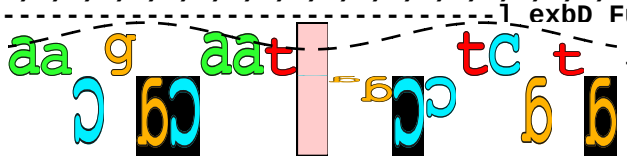

... fur-11M9 7.0 bits
... fur-11M9 4.0 bits
... fur-24M9 3.2 bits
... fur-24M9 0.6 bits


[----------] exbB Fur consensus marked on Eick-Helmerich/Braun figure 1
fur-11M9 17.5 bits
fur-24M9 18.9 bits



```
      *40       *         *50       *         *60       *         *70       *
 5′ a g a g c t t c t g c g a c g c g a a g c g t c g c a g a a g c t c t g t t 3′
... (-(-(-(-(-(-(-(-(-(-(-(-(-(-(-(---|---)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)- ... odd56.exbD
... ------------------------] exbD Natural sequence
                                [-----------] hairpin
                                             [------------------------------ ... exbD Natural sequence

          *80       *         *90       *         *100      *
 5′ a g c a a c g g c a a t c g g c c t c g t g g c a g c g a t t 3′
... )-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-)-) odd56.exbD 74.5 bits
    [-----------------------------------] exbD Fur consensus marked on Eick-Helmerich/Braun figure 1
```



```
fur-11M9 -5.0 bits
... ----------------------------------------------------------] exbD Natural sequence
```