

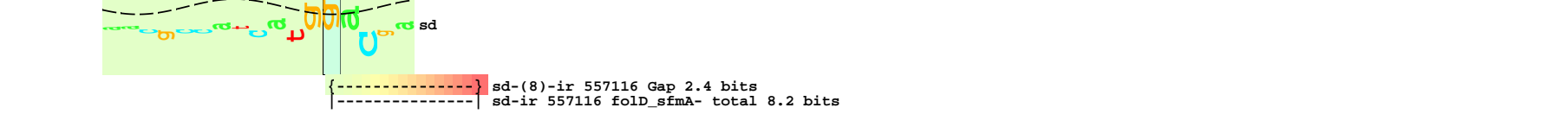
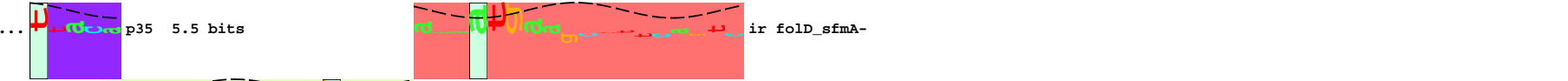
*557220 * *557210 * *557200 * *557190 * *557180 * *557170 * *557160 * *557150 *
5' a g g c t g a a a a t t c t t t t t a t a t t g t c a g g t a t t t c t t a a a t t a t c t t a a t c o t t a g a c a a g g a a a t a a a t c a g t t c c a g a t 3'

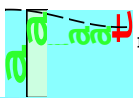
-fMet - ser - gly - ile - ser -



*557140 * *557130 * *557120 * *557110 * *557100 * *557090 * *557080 * *557070 * *557060
5' t t a c a a c g c c a t c a t g g a c g a a a a t g a a g c t t t c a g t c t c a g c g a c g g t g c g c c t c a c c t t c g c a a g a g g t c g c t t c a c g 3'

-fMet - asp - glu - lys -fMet - lys - leu - ser - val - ser - ala - thr - val - arg - leu - thr - phe - ala - arg - gly - arg - phe - thr -



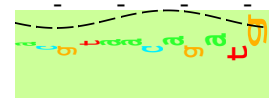


p10 3.8 bits



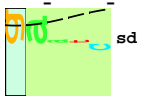
5' c g a t a a a t c t g a a a c g a a a c c t g a c a g c g c g c c c c g c t t c t g a c a a a a t a g g c g c a t c c c c t t c g a t c t a c g t a a c a g a t g 3' -fMet-

[###] orf 21 codons

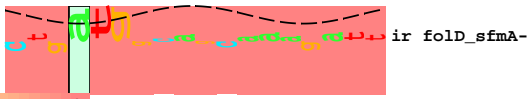


... sd

5' g a a t c c t c t c t c t g a t g g c a g c a a g a t t a t t g a 3' -glu- ser- ser- leu- -fMet- ala- ala- lys- ile- ile-



[-----] ... NC_000913.fold



sd-(14)-ir 556964 Gap 4.9 bits
sd-ir 556964 fold_sfma- total 7.1 bits