DMXL2 - GI:119120894

Amino acid

- Ε	II II
R — 111 101 101 101 0 1 0 101 0 1 1 1110 11 10 1 101 1 100 1000 100 10 1	
$\mathbf{H} \longrightarrow \mathbf{H}$	
$\dot{\mathbf{Y}} = \mathbf{V}$	111 11
$\mathbf{F} \longrightarrow \mathbf{H}$ is the two the transformed to the tr	
\mathbf{W} — Intra is a second of the contract of	
\dot{M} \rightarrow \dot{M} M	
$-ar{f V}$ — month with a sub-state state for the work with with a state state of the state state of the s	
\overline{v} $-$	
•	
$\hat{\mathbf{Q}}$ \rightarrow manifest in the second relation of the second relation of the second relation \mathbf{R}	
$ \begin{array}{c} \cdot \\ \cdot $	
$ \begin{array}{c} \bullet \\ Q \\ N \\ N \\ - \\ \bullet \\ \bullet$	
$ \begin{array}{c} Q \\ N \\ \mathsf$	
$ \begin{array}{c} \mathbf{v} \\ \mathbf{Q} \\ \mathbf{N} \\ \mathbf$	
$\begin{array}{c} Q \\ Q \\ N \\ $	
$\begin{array}{c} Q \\ Q \\ N \\ $	

Position in protein sequence

2000

1000

Extracted from Guide to the Human Genome © 2010 by Stewart Scherer. All rights reserved.

3000