Legend (top left):
- Simple single-pass
- Complex single-pass
- Multi-pass

A) R and K Relative Percentage vs Sequence Position
B) R and K Relative Percentage vs Sequence Position
C) D and E Relative Percentage vs Sequence Position
D) D and E Relative Percentage vs Sequence Position
E) Y Relative Percentage vs Sequence Position
F) Y Relative Percentage vs Sequence Position
G) W Relative Percentage vs Sequence Position
H) W Relative Percentage vs Sequence Position

UniHuman
I) L Relative Percentage vs Sequence Position
K) C Relative Percentage vs Sequence Position
M) S, N, Q, T, Y, C Relative percentage vs Sequence Position

ExpAll
J) L Relative Percentage vs Sequence Position
L) C Relative Percentage vs Sequence Position
N) S, N, Q, T, Y, C Relative percentage vs Sequence Position