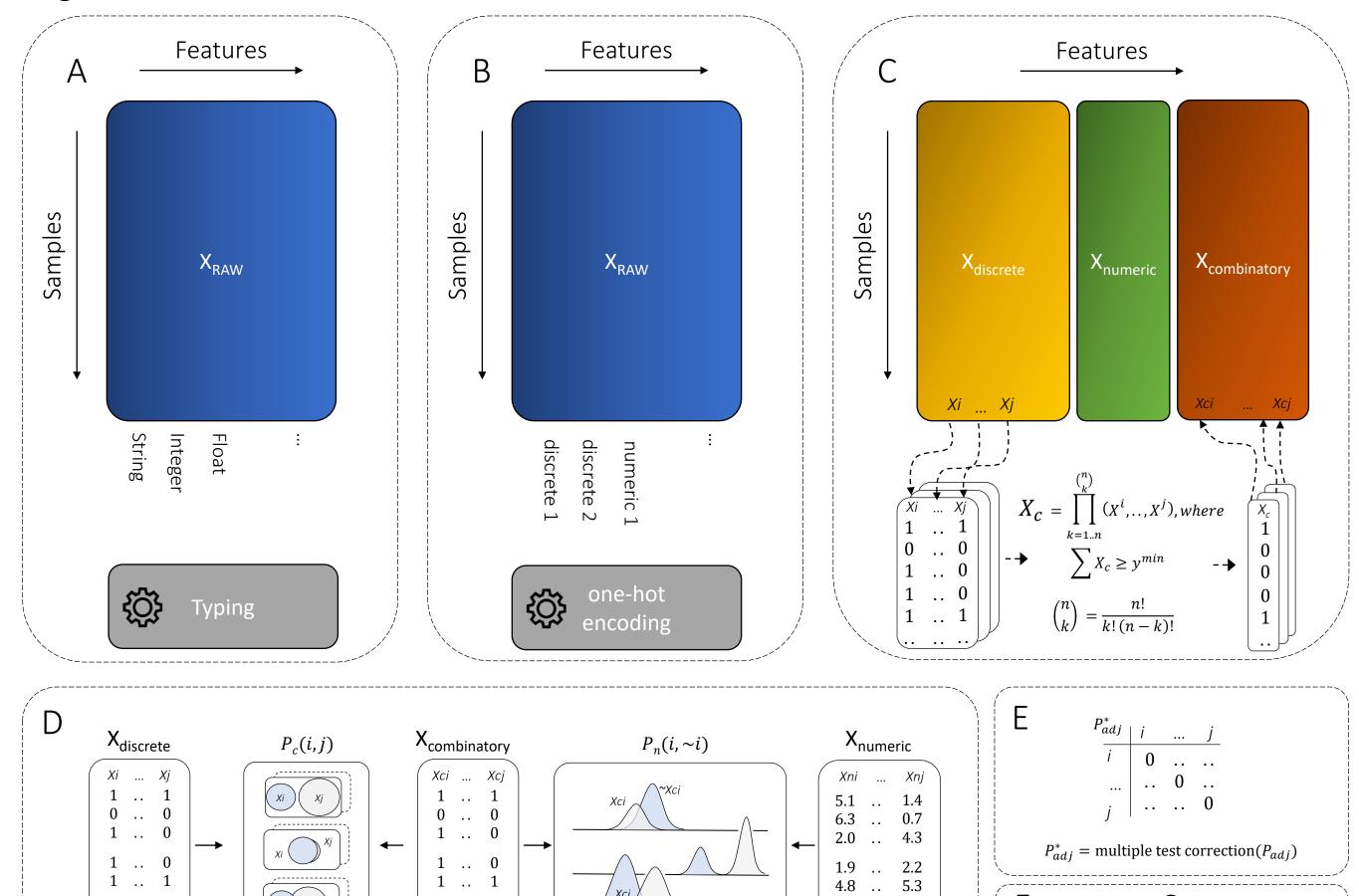
Figure 1

 $P_c(i,j) = F(X \ge x | M, K, n) = 1 - \sum_{0}^{x-1} \frac{\binom{K}{x} \binom{N-K}{n-x}}{\binom{N}{x}}$



 $P_n(i,j) = Wilcoxon Ranksum(Xni, Xi, \sim Xi)$

 $Edgeweight = -log10(P^*_{adj} \leq alpha)$