assign random values to all $f(i)$
while not converged **do**
E-step:
initialize all $n(j)$ to 0
for each read r **do**
sum $= \sum_{j:w_{r,j}>0} w_{r,j} f(j)$
for each isoform j with $w_{r,j} > 0$ **do**
$n(j) += w_{r,j} f(j)/\text{sum}$
end for
end for
M-step:
$s = \sum_j n(j)/(l(j) - \mu + 1)$
for each isoform j **do**
$f(j) = \frac{n(j)/(l(j)-\mu+1)}{s}$
end for
end while