- Syn.

Non syn.




1\%
 $\square$ In frame indel $\square$ Other non syn.

$\begin{array}{lll}0.5 & 2.0 & 3.5\end{array}$
-log10(q-value)
$\square$ double null

- indel+null
- $A->m u t$
- $\mathrm{C}->(\mathrm{G} / \mathrm{A})$
- ${ }^{*} \mathrm{Cp}(\mathrm{A} / \mathrm{C} / \mathrm{T})->\mathrm{T}$

