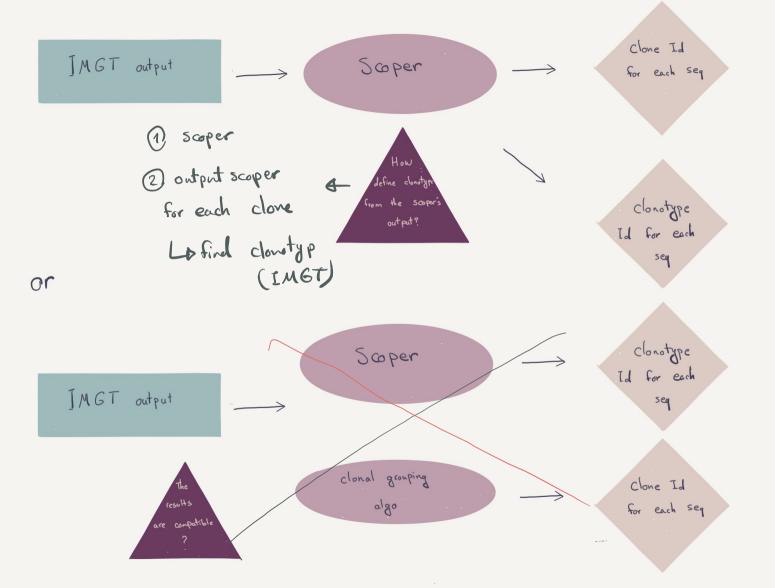
Fasta file

IMGT annotation output

Summary and gapped at files (n° 1 and 2)



Informations to provide

The abundance of each clone > Analysing all the clones

The abundance of clonetypes > Analysing x most abundant clones / abundance threshold poron

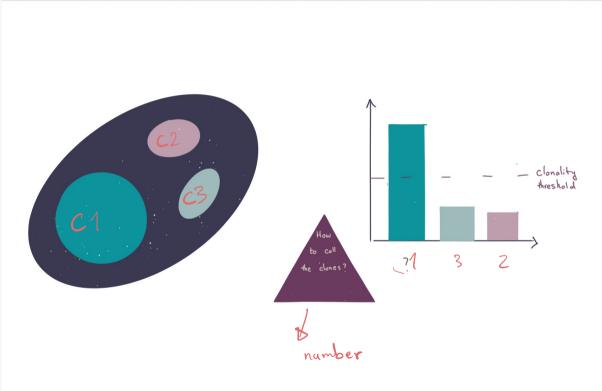
2) User choice based on coa 3 the first page and add

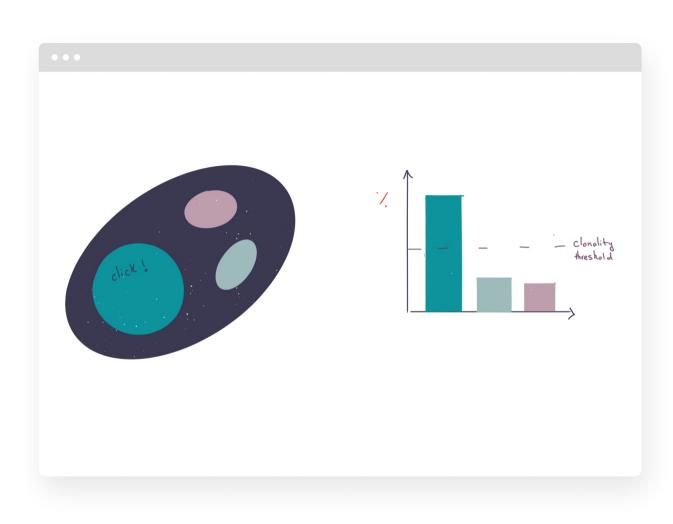
21

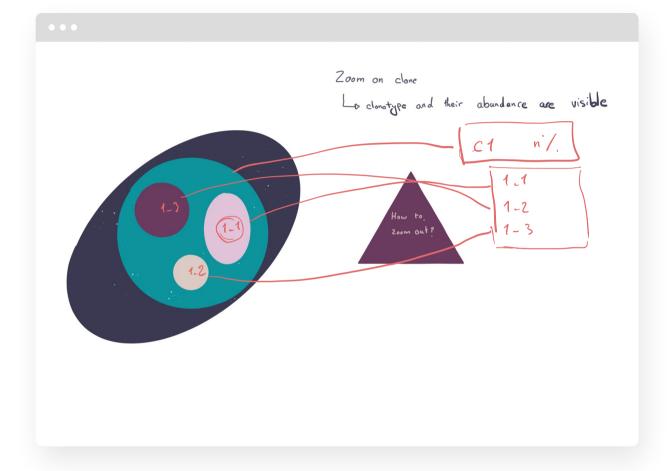
C1 V4-34

J 1 CD32









choose clone(s) for intractional study Rep Email Get informed VC1 VC2 VC3 Submit 3 links

- Date limite creat - ordre de passage for each clonetype the consensus clone and it's clonotypes seq IMGT gapped for the most reverse create the germline seq of the clone ligne Tree Run GCtree (or other and distances algo)

