- Adjust argparse such fluat booleau ipput no louger needs flue keywor value "True".
 - -- toxonomycheck True" => "-- Laxonomycheck"
- D Implement settles integration of References.

Make undific:
For each qualifier
you have, make
a column

5'CDS location

needs on "plus 1".

5'CDS incoment 5'CDS correct

667 => 668

- * AT LEAST FOR CHECKLISTS *
- 2., Remove trousl-table from source features, if anything, it should be in a CDS feature.
- 3, Make sure that fourth field of title line is equal to content has some content as as soure feature "mol type".

E Checklists for matk à in lynus: · fmk_introu has , erroneous hame id = "K" (instead of) Before and After Ponitions are specifical was where there should be Exact Position = Falscher Output bei Col. 5-PARTIAL

Why is there John (1.42, 43.530)

It appears that the misc-feature Bugth calculation is wrong. 6.5.1. (Location object!)

6.5.3.

' make allcision of loca Lion - change based on deg-lou-companison (Before/Offer removal of auxiguities)

If leading and trailing space chars indeed removed, feature location must be adjusted

>1.501

- [6.] Remore Lata Mat have only missing data.
- 7. Jet up list of source qualifiers that can be accessed from anywhere in the software.
- 1, Remove all missing segs per alignment
- 1.) Check frat
 all Latou-names
 in hex also
 in . CSV

ANNONEX2 EMBL

-> Rename to: "nex 2 en a flat "/ nex 2 en a check"

5.) State Specify "data class" (3.1. in ENA manual)
(STD)

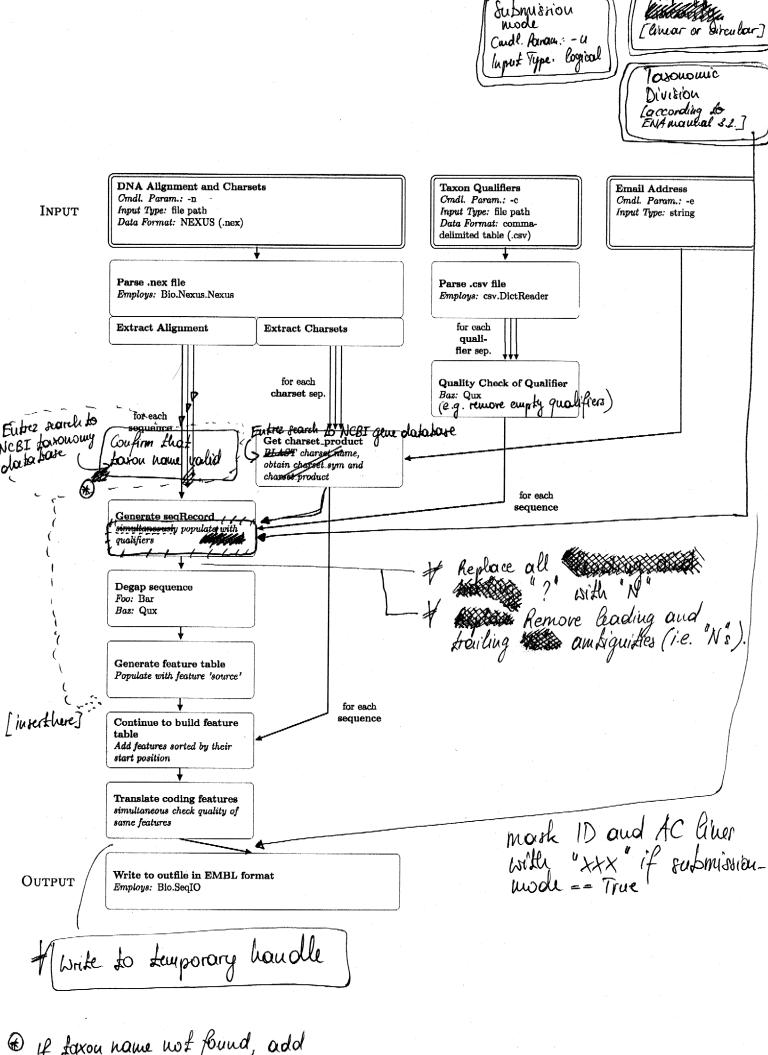
7	1.) Rename "Degapping Ops" with "Cleanup Ops"
I	I changed Faxon_3 in VertData_1. nex by making the non-cooling ends "?". This must be replaced in the corresponding figure.

The ID line changed in all examples (Test Data-1, Test Data-2). Chech if this affects the figures based on these datasets in any way.

making

In Manuskript:

Write that charset names must nave a special charset Mame Lunderscore Lunderscore



additional qualifier. (i.e., ecotype).