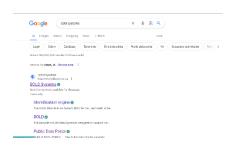
Reproducing Figure 2 to using BOLD system

Search and Open BOLD Systems in the browser





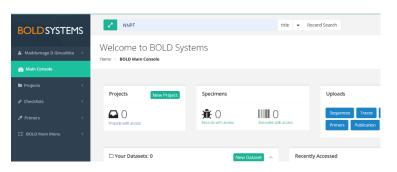
DESIGNED TO SUPPORT THE GENERATION & APPLICATION OF DNA BARCODE DATA

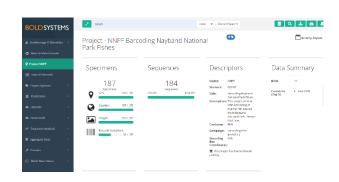
Login to the system or create an account if you are a first-time user



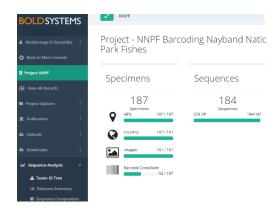


Search for the NNPF project as the code





Then select sequence analysis and select Taxon ID tree



In the pop-up window select parameters;

Tree type – multipage classic

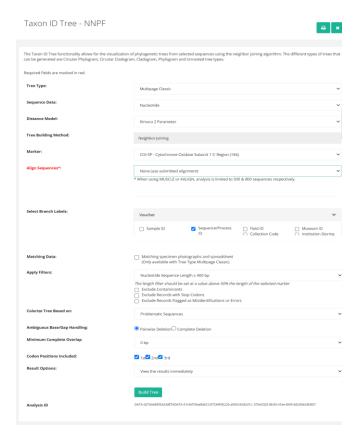
Align sequences – None (use the submitted alignment)

Select preferred labels, in this case Sequence/Process ID, Species and order

Ambiguous base/Gap handling – Pairwise deletion

Codon positions include $-1^{st} 2^{nd} 3^{rd}$

Click build tree



From the next pop-up window download the tree file and record the analysis description file

