# **Genome Group Assignment:**

1. Create a single genome group that contains 40 genomes from *Brucella* and 2 from *Ochrobactrum* using the following genome IDs.

# Genome ID 204722.5 224914.11 224914.16 262698.4 359391.4 430066.4 437701.3 439375.7 444178.3 470137.4 470735.4 483179.4 520448.3 520449.3 520450.3 520451.3 520452.3 520453.4 520454.3 520455.3 520456.3 520457.3 520458.3 520459.3 520460.3 520461.3 520462.3 520463.3 520464.3 520465.3 520466.3 520487.3 520488.3 520489.3 546272.3 568815.3 575591.3 595497.3 641118.3 641140.3

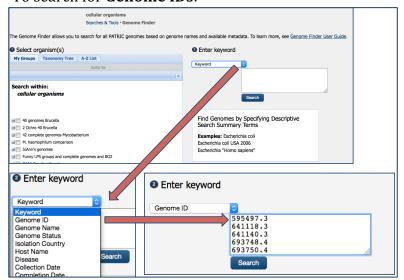
#### Hints

693748.4 693750.4

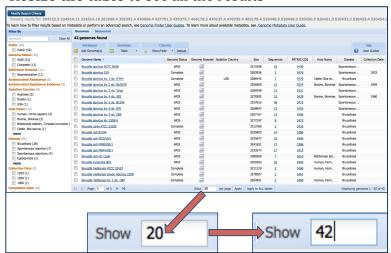
-To do this assignment, you will need the **Genome Finder** tool:



## -To search for **Genome IDs**:



### -Resize the table to see all the results



-Create a group from these IDs.



### ...then....

