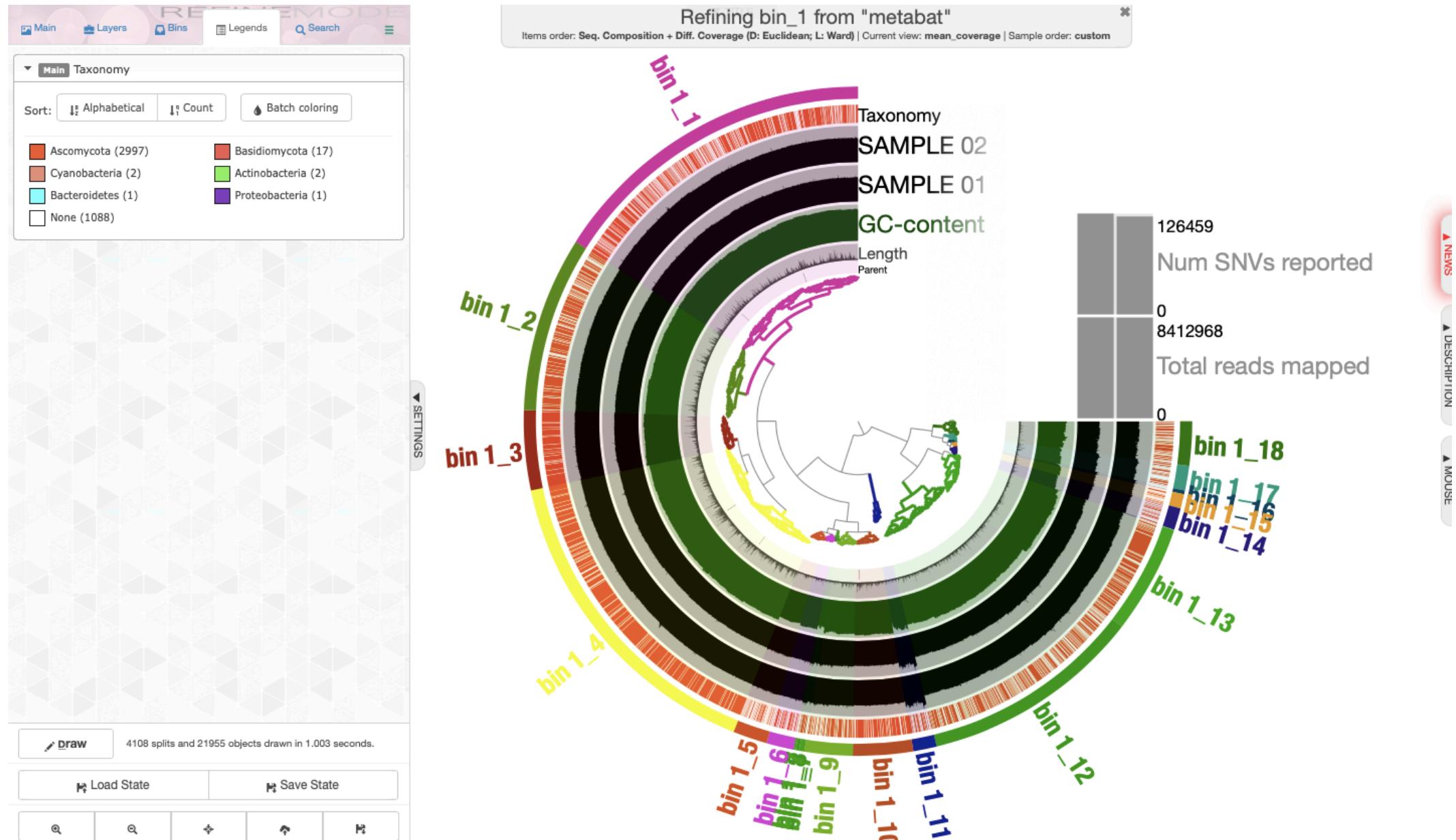
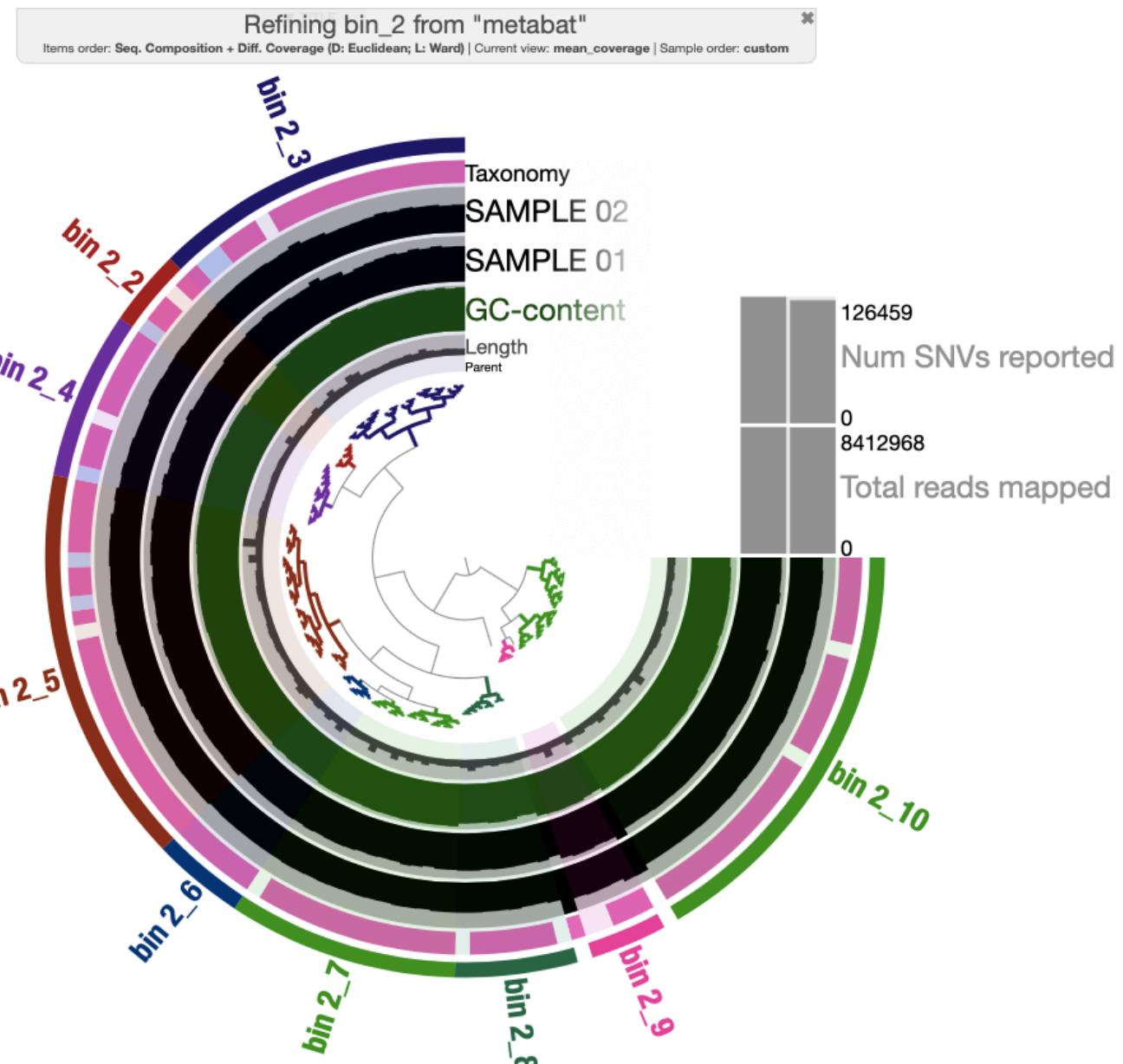
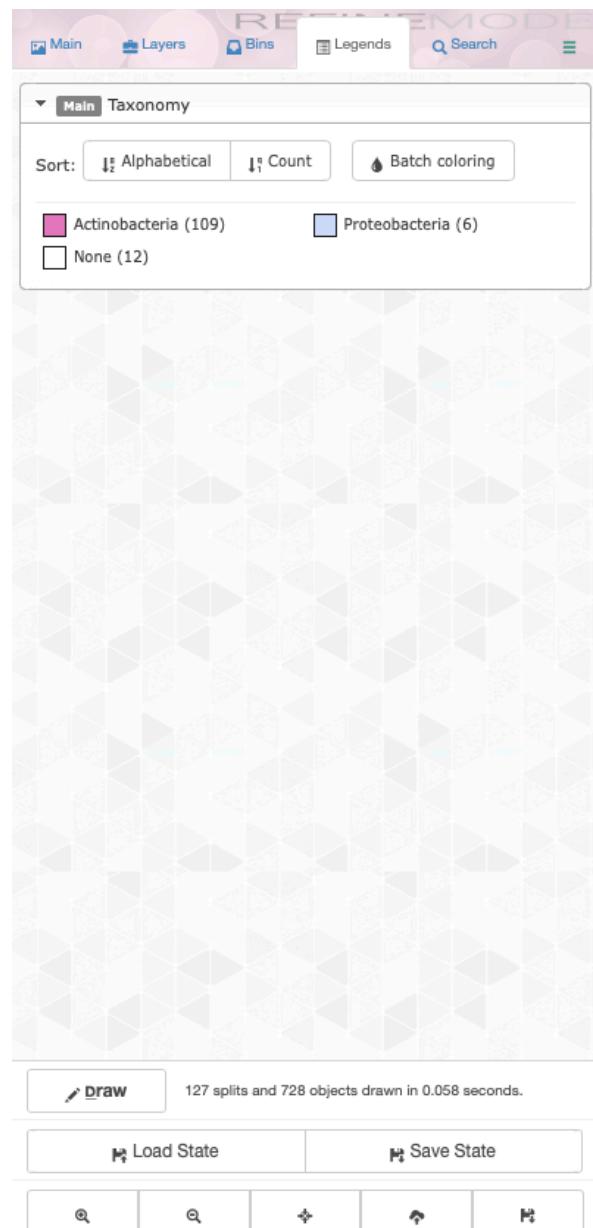
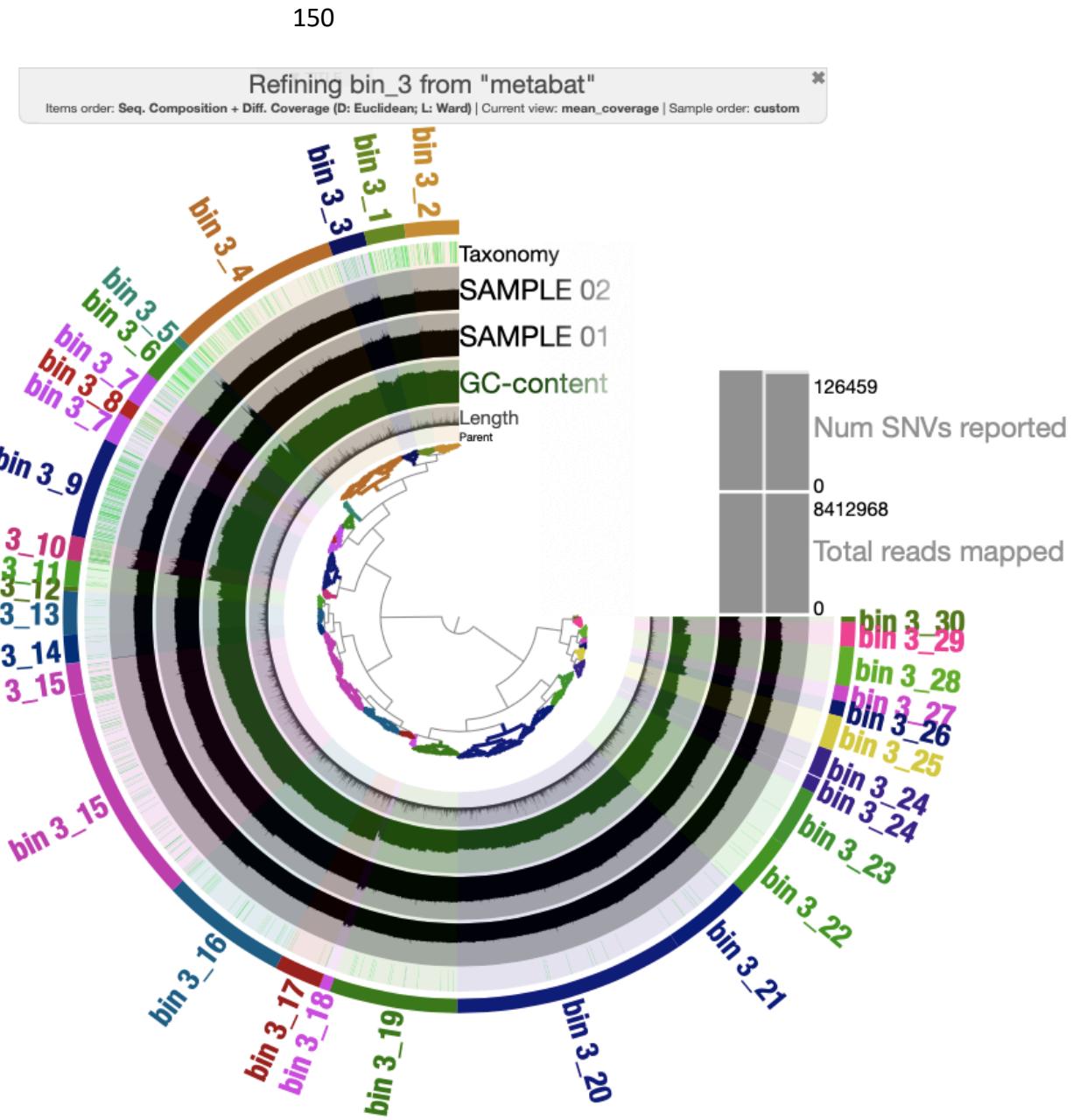
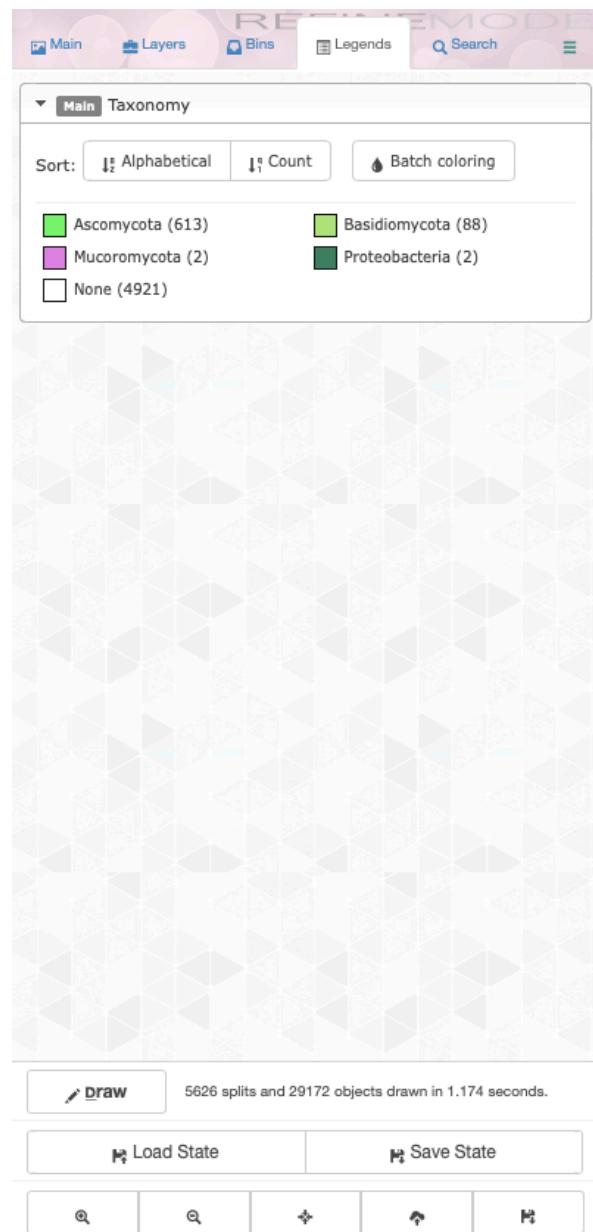


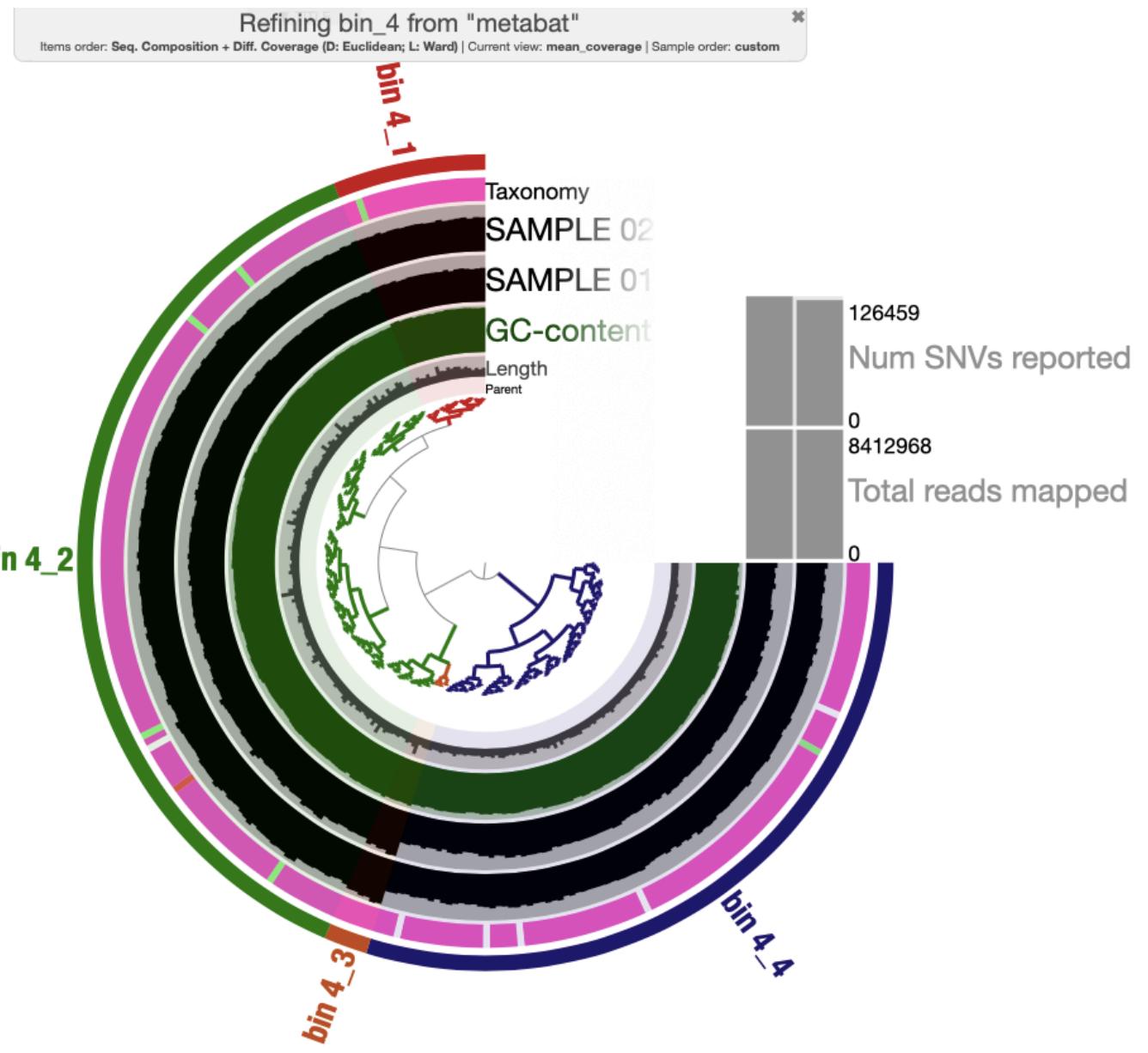
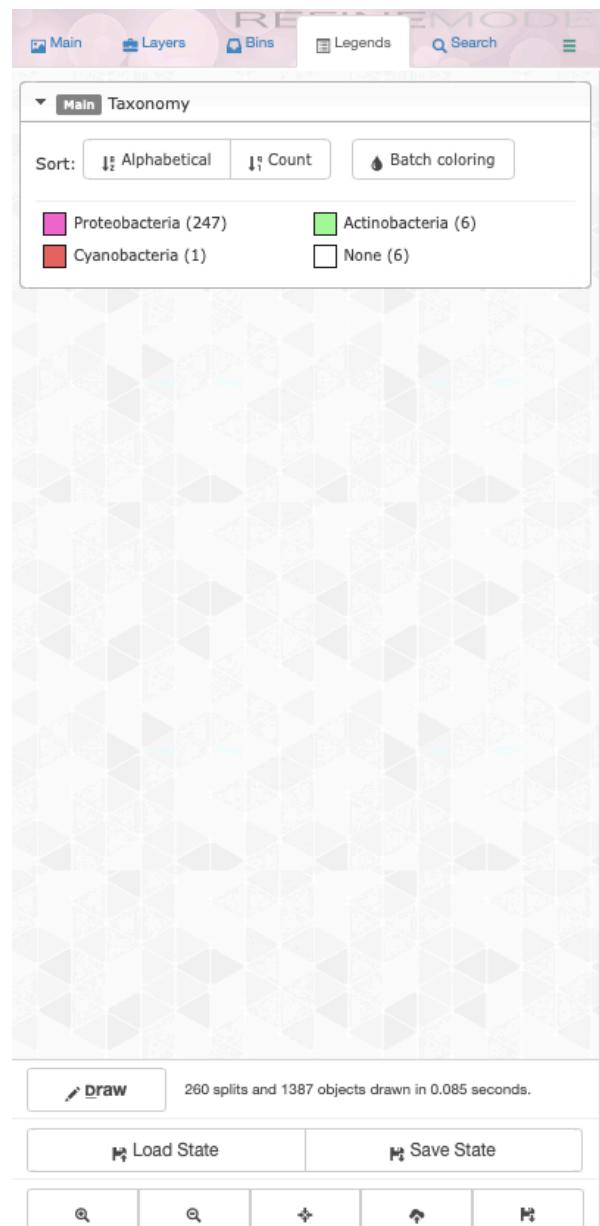
## N°S31 – *Peltigera vitikainenii* - Canada:British Columbia

<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S31	<i>Peltigera vitikainenii</i>	Canada:British Columbia				









Realtime taxonomy estimation for bins (whenever possible).

Name	Splits	Len	Comp.	Red.	
<input type="radio"/> bin_5_1	20	125K	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="radio"/> bin_5_2	138	1.11M	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="radio"/> bin_5_3	7	20.4K	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="radio"/> bin_5_4	43	342K	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="radio"/> bin_5_5	3	16.8K	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="radio"/> bin_5_6	139	1.22M	<input type="checkbox"/>	<input type="checkbox"/>	

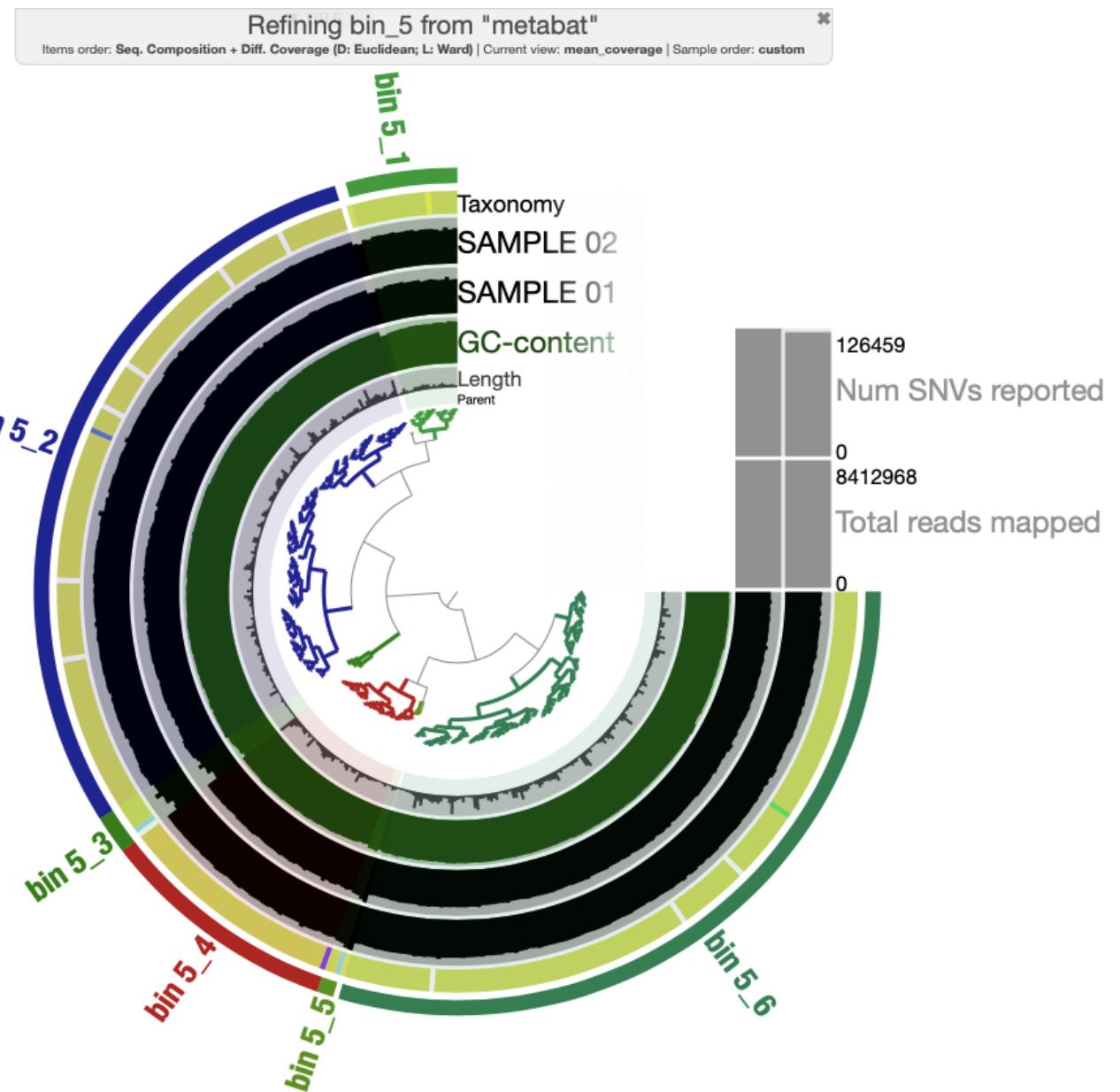
New bin

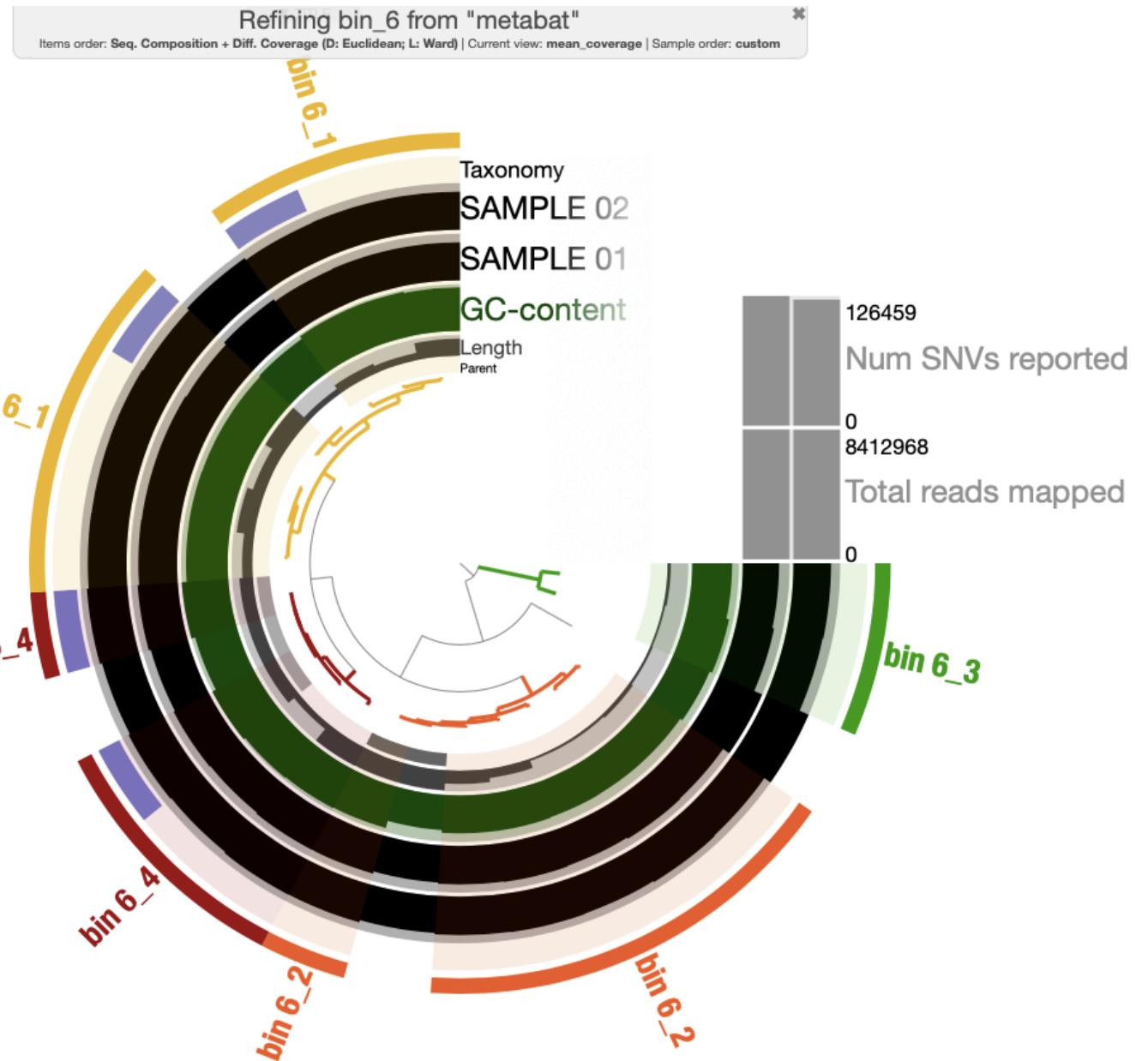
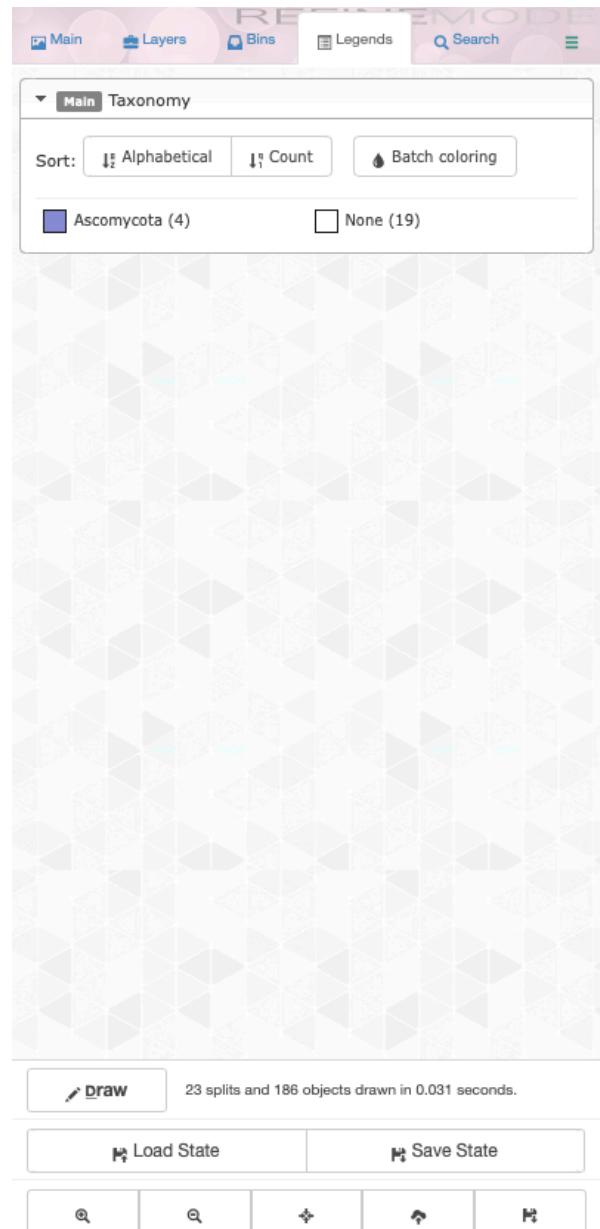
Recalculate / Show Taxonomy for Bins

Store refined bins in the database

draw    353 splits and 1859 objects drawn in 0.131 seconds.

Load State    Save State

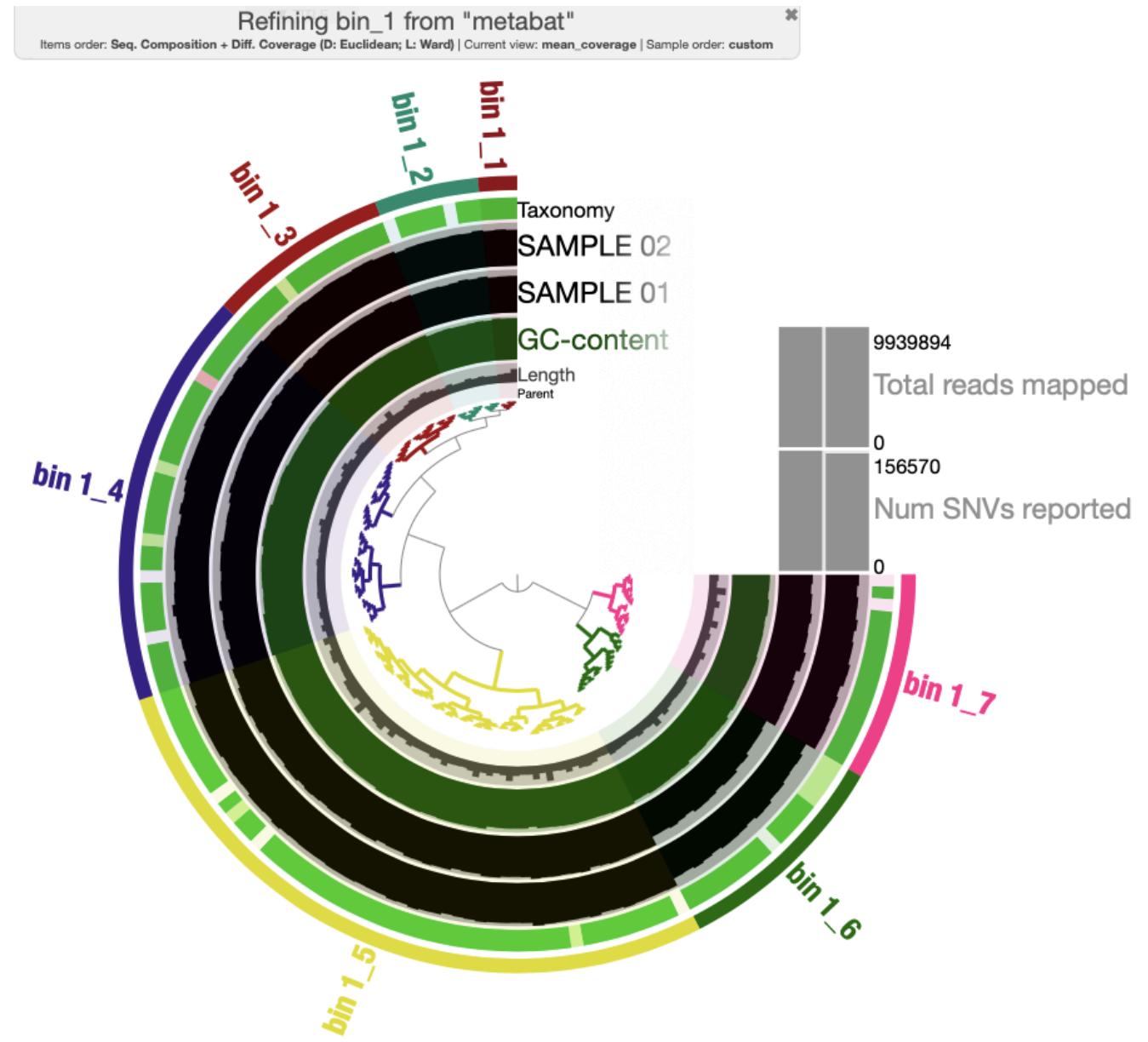
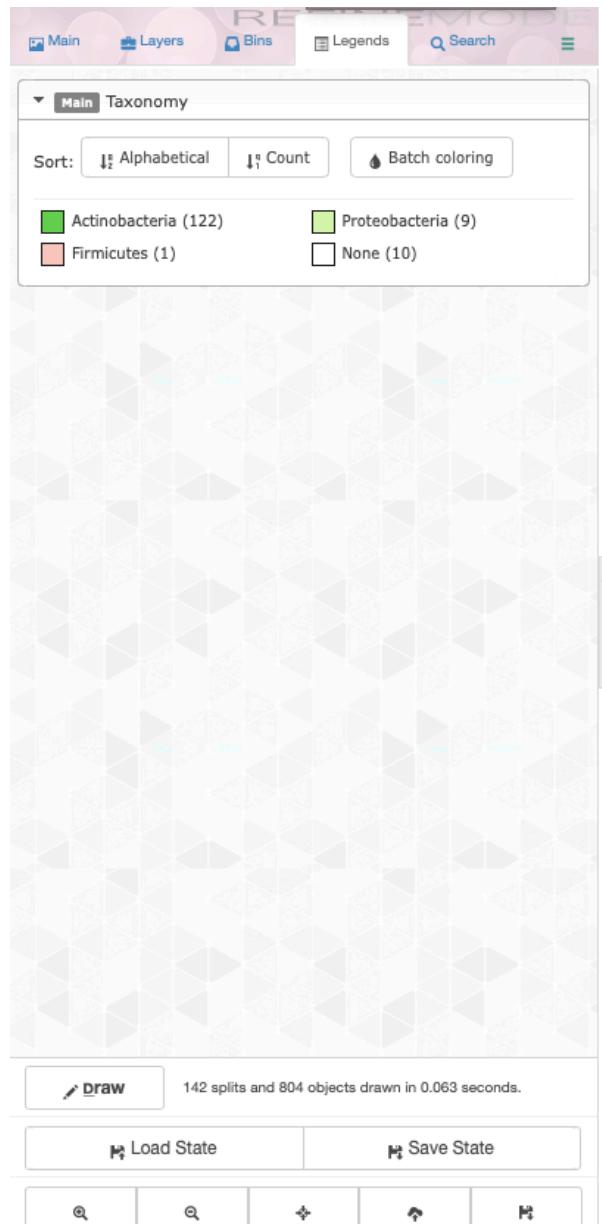


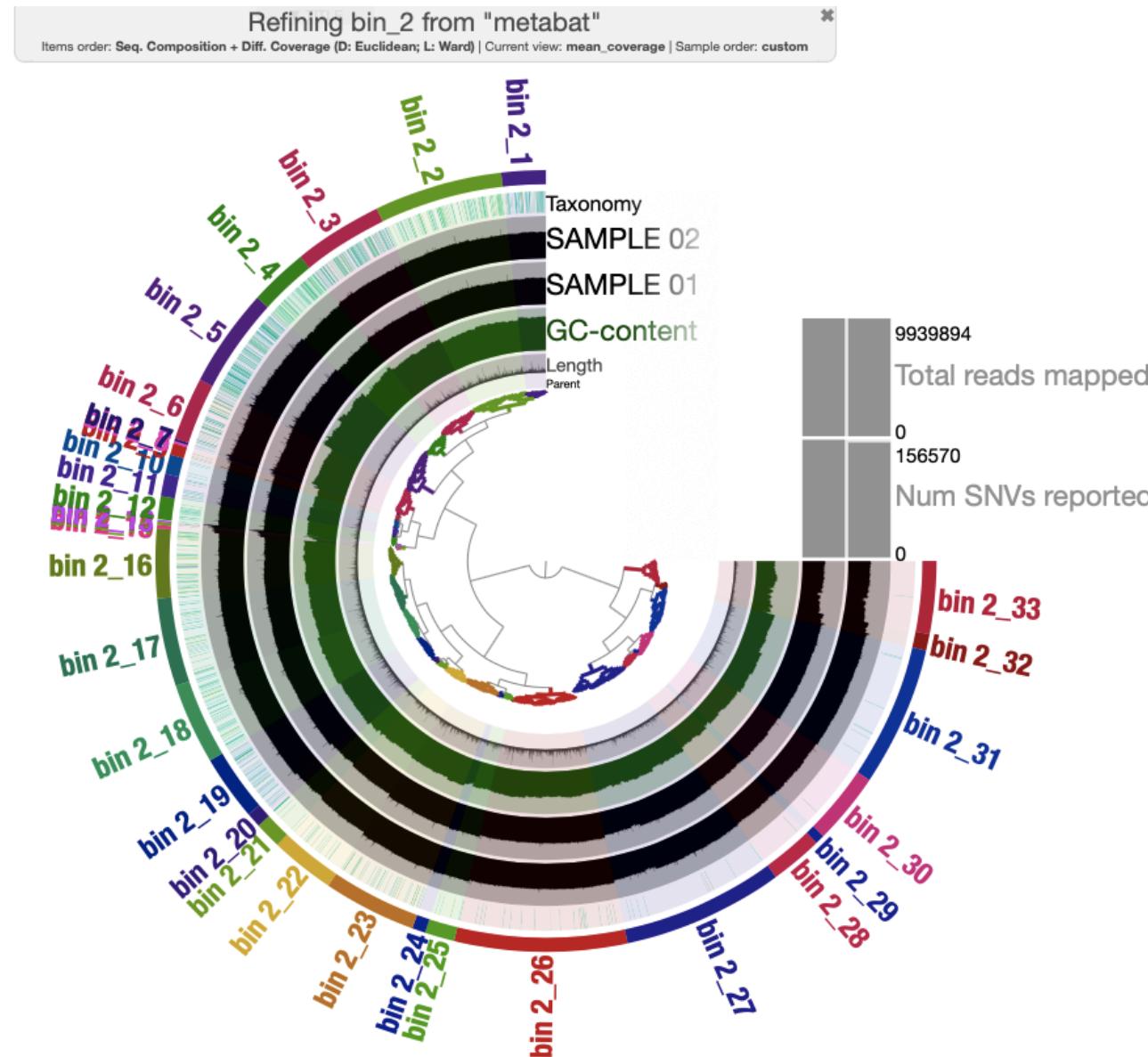
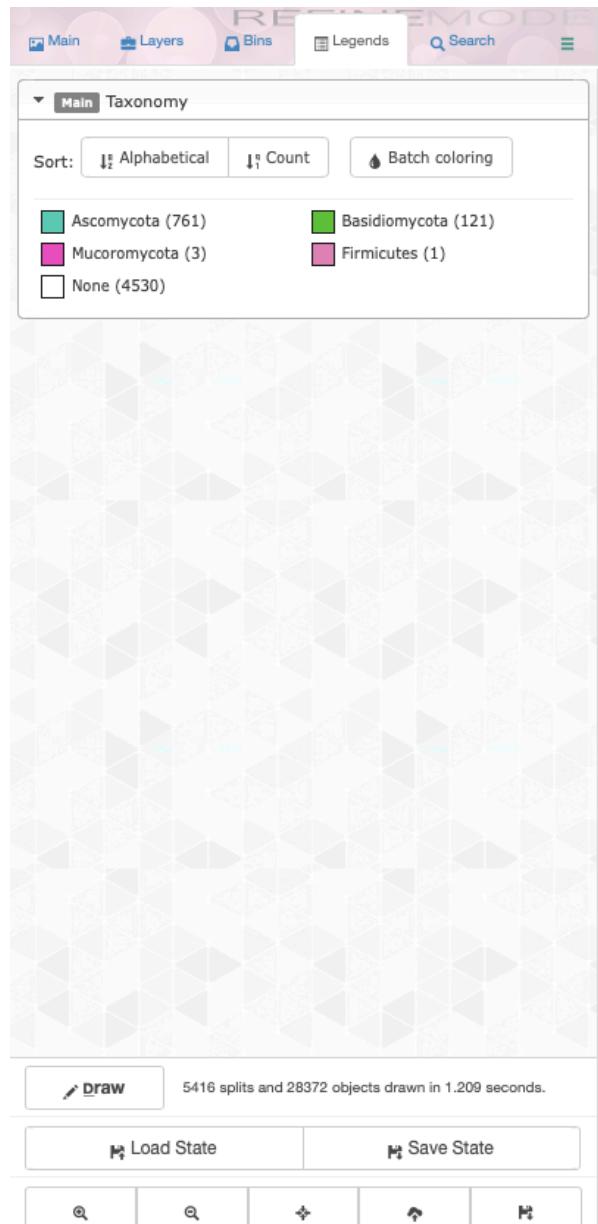


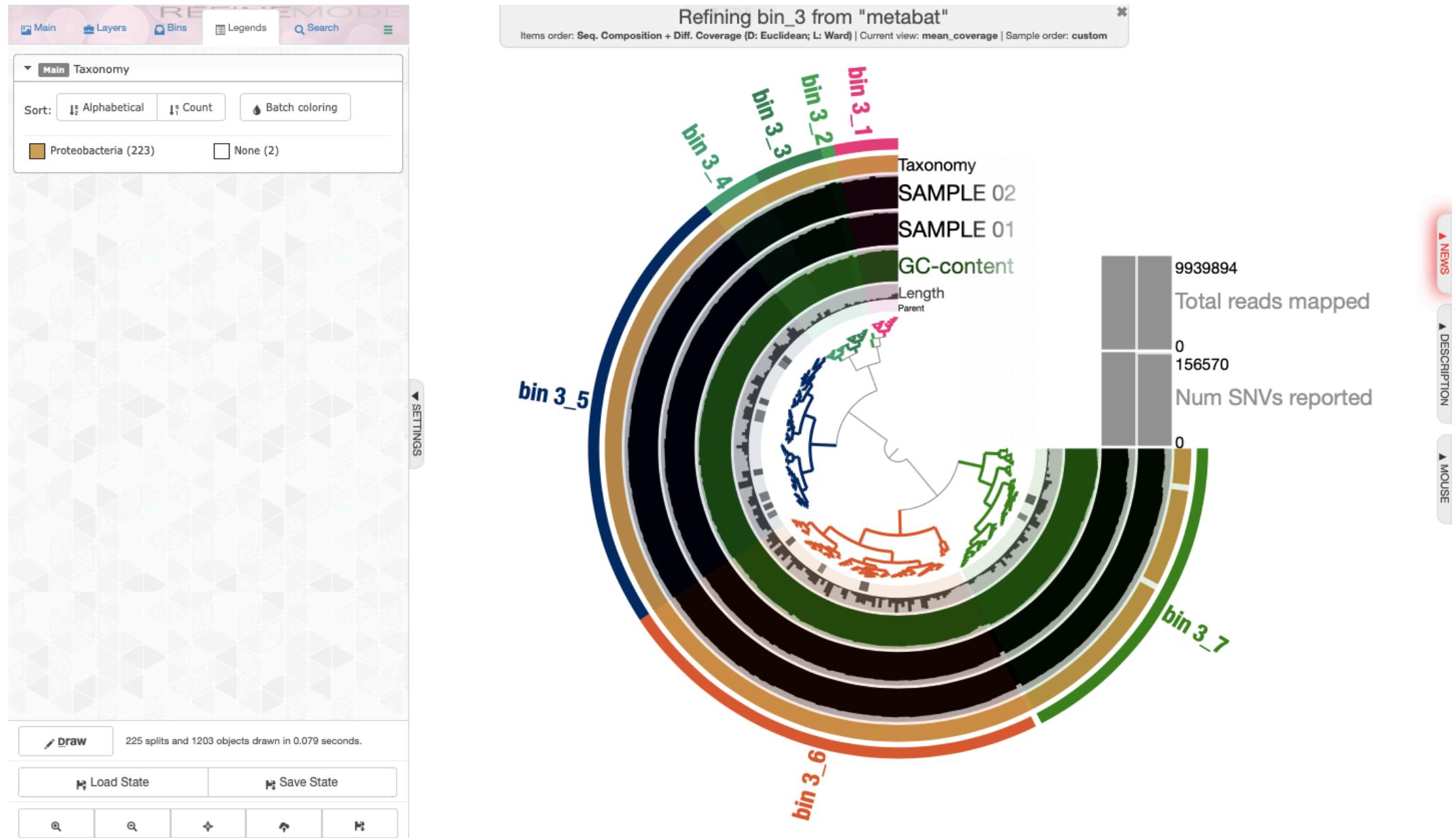


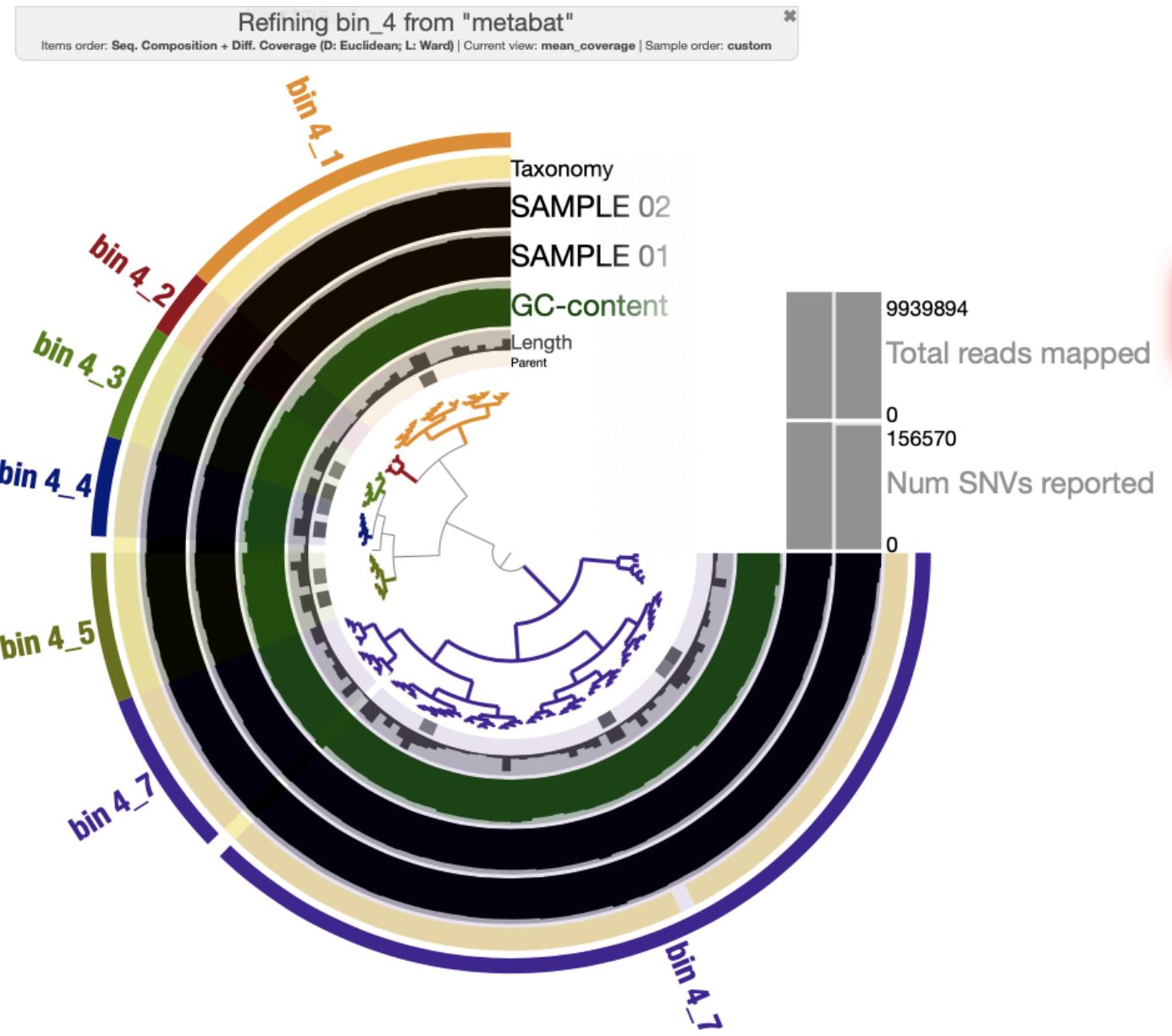
## N°S32 – *Peltigera vitikainenii* - Canada:British Columbia

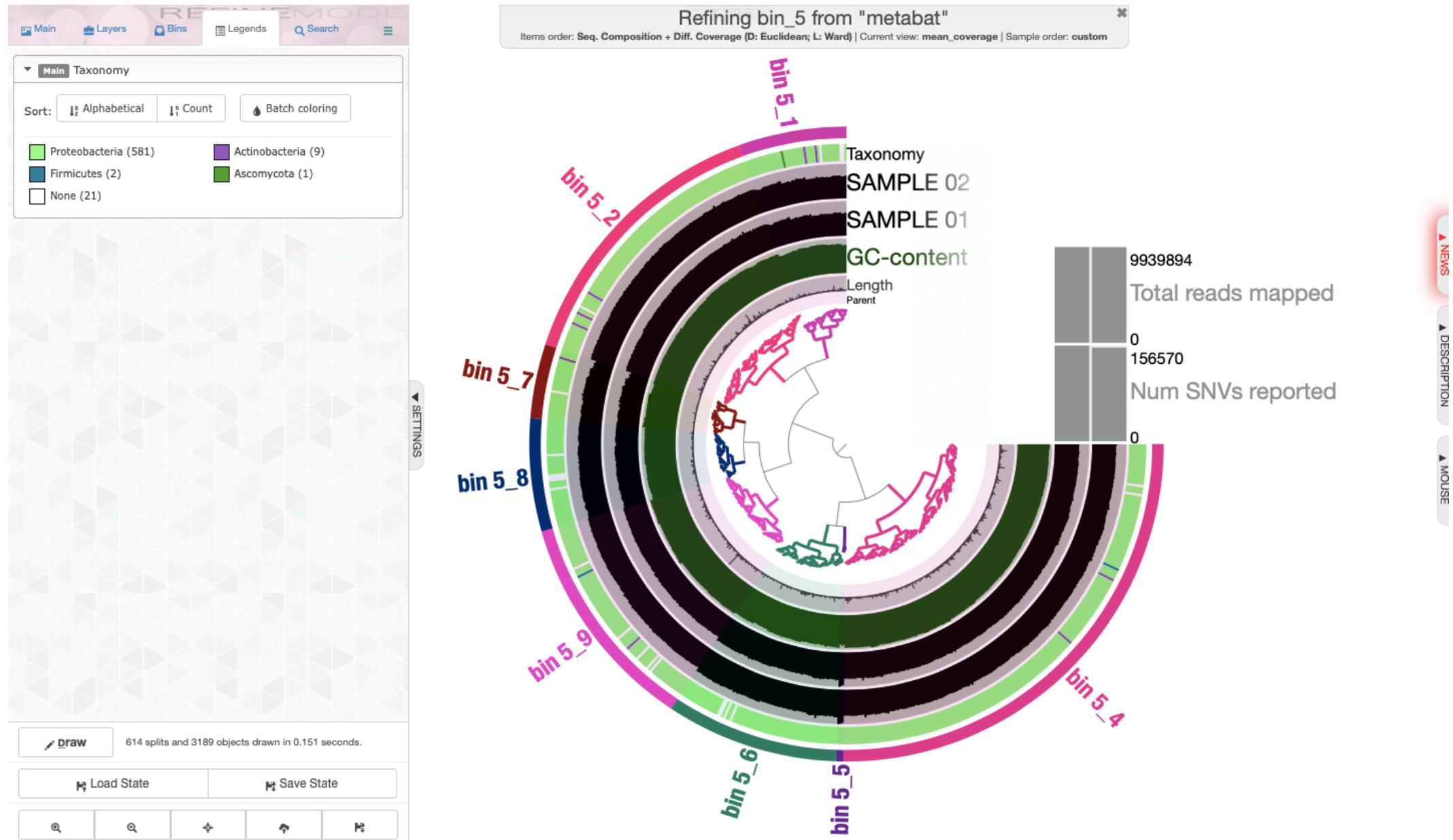
<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S32	<i>Peltigera vitikainenii</i>	Canada:British Columbia				

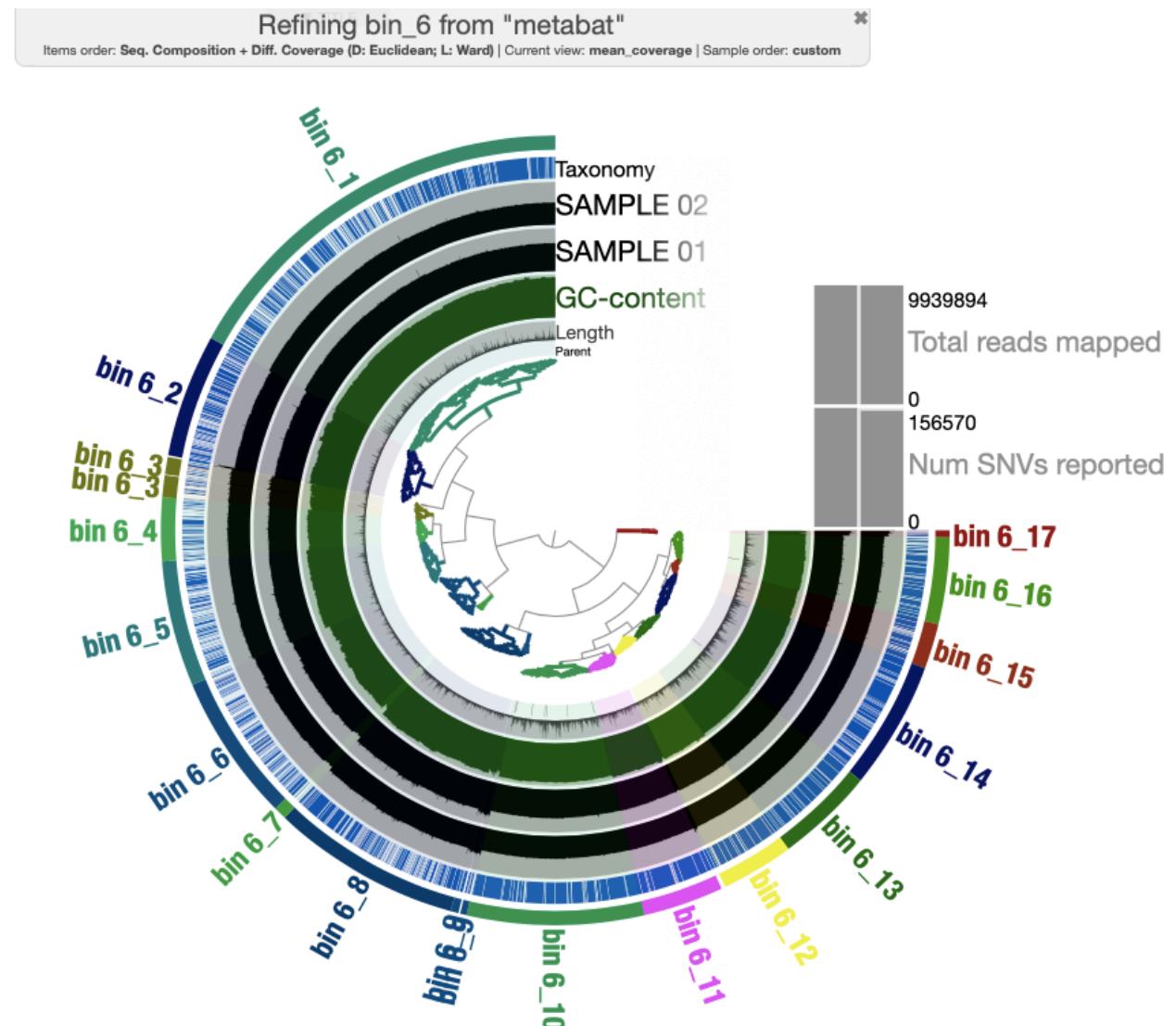
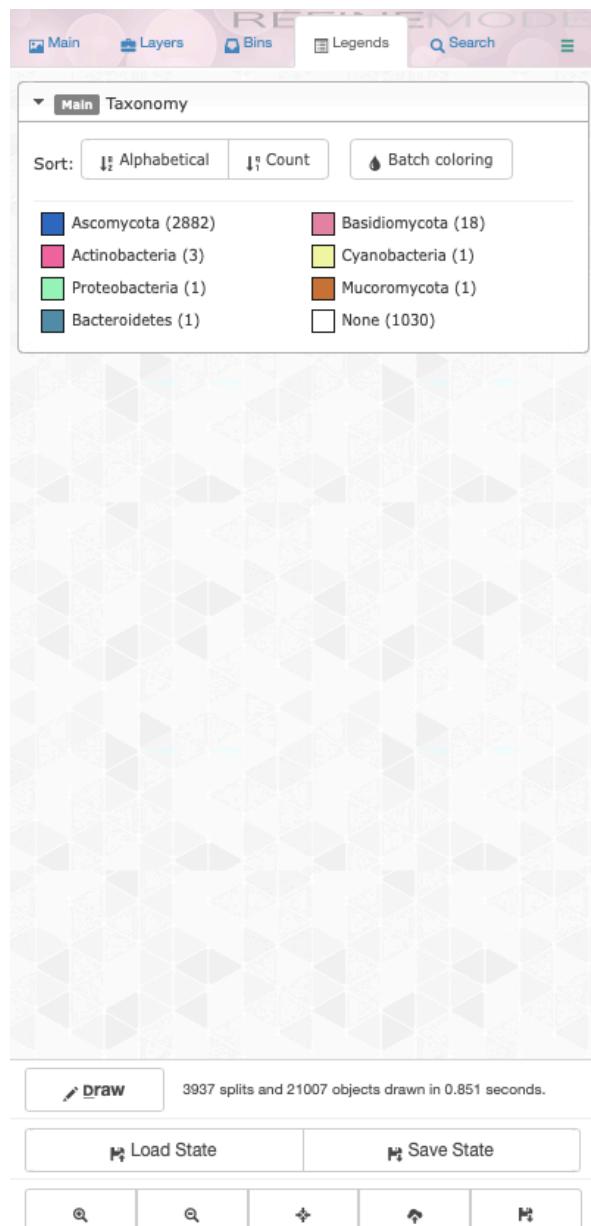


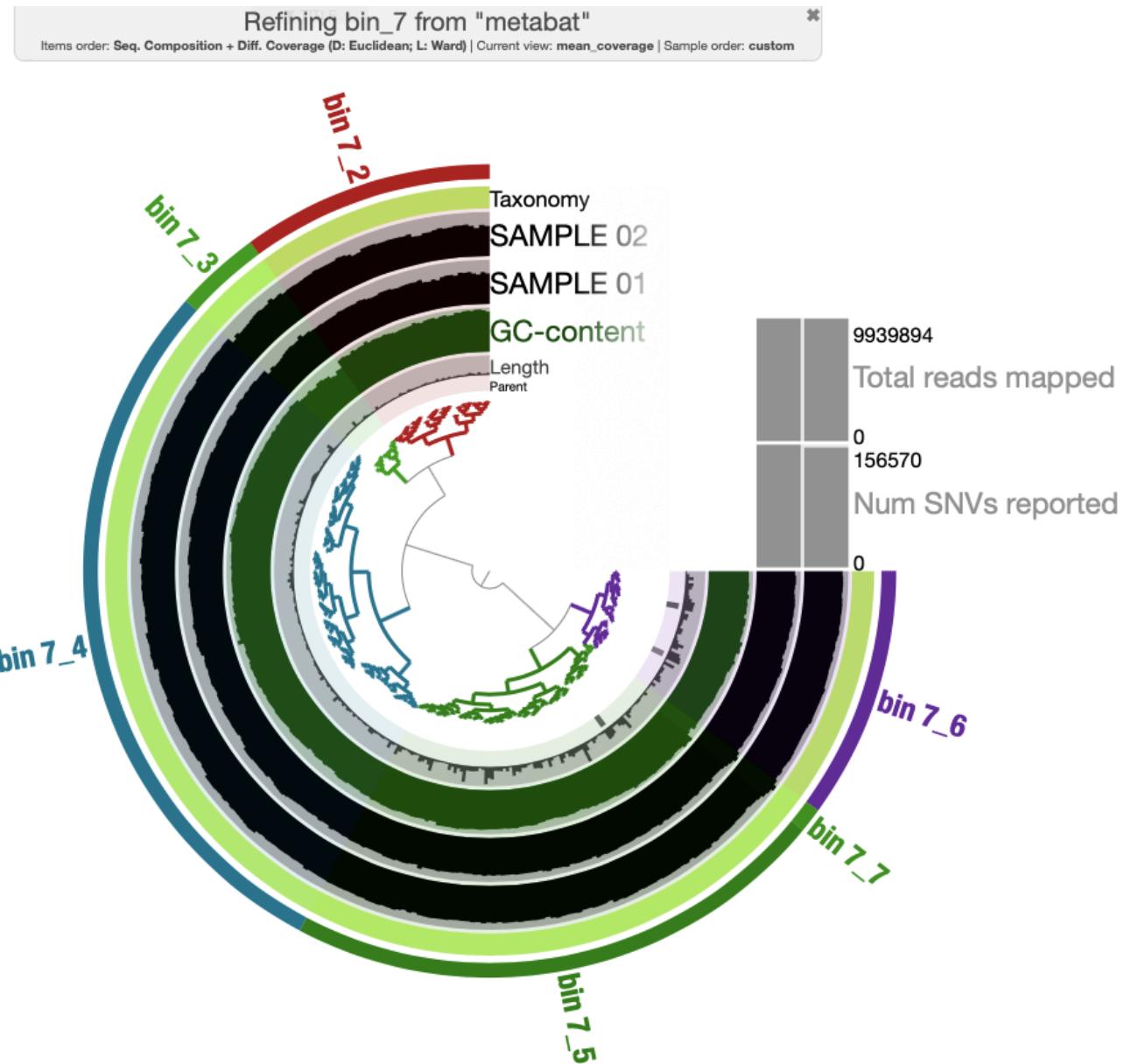
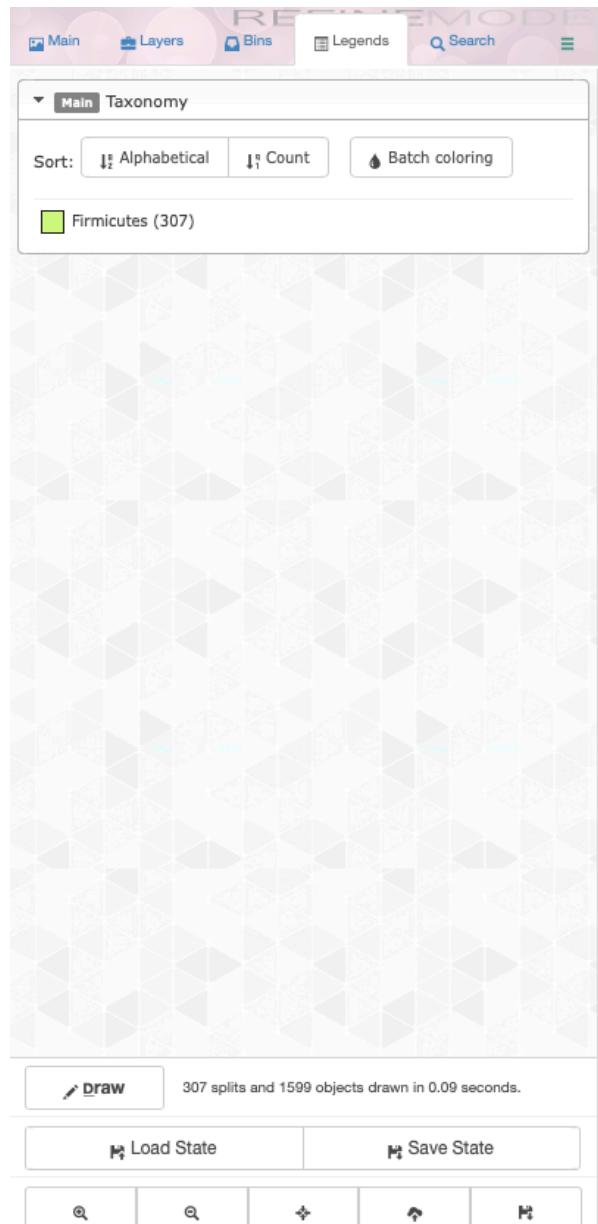


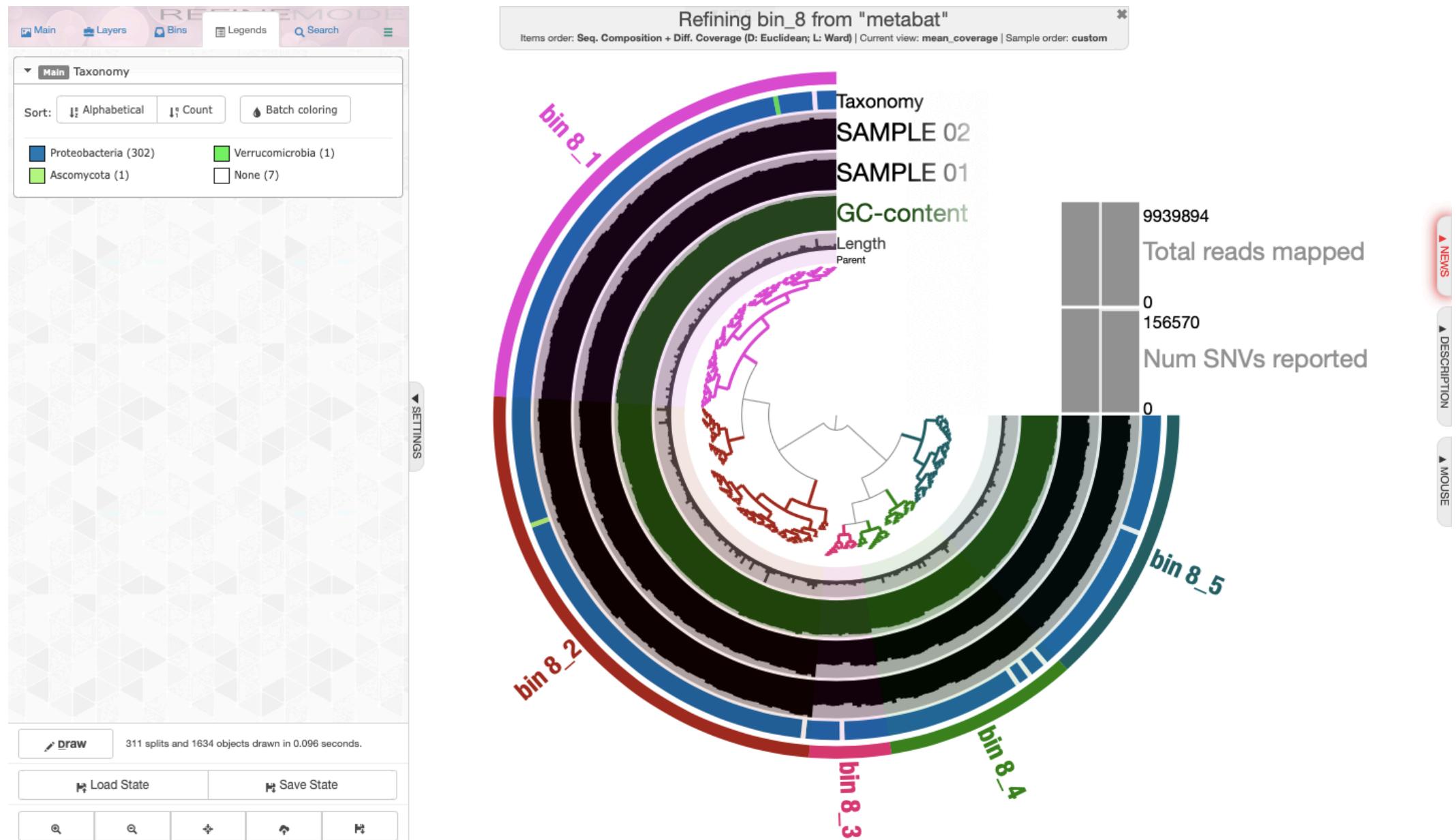


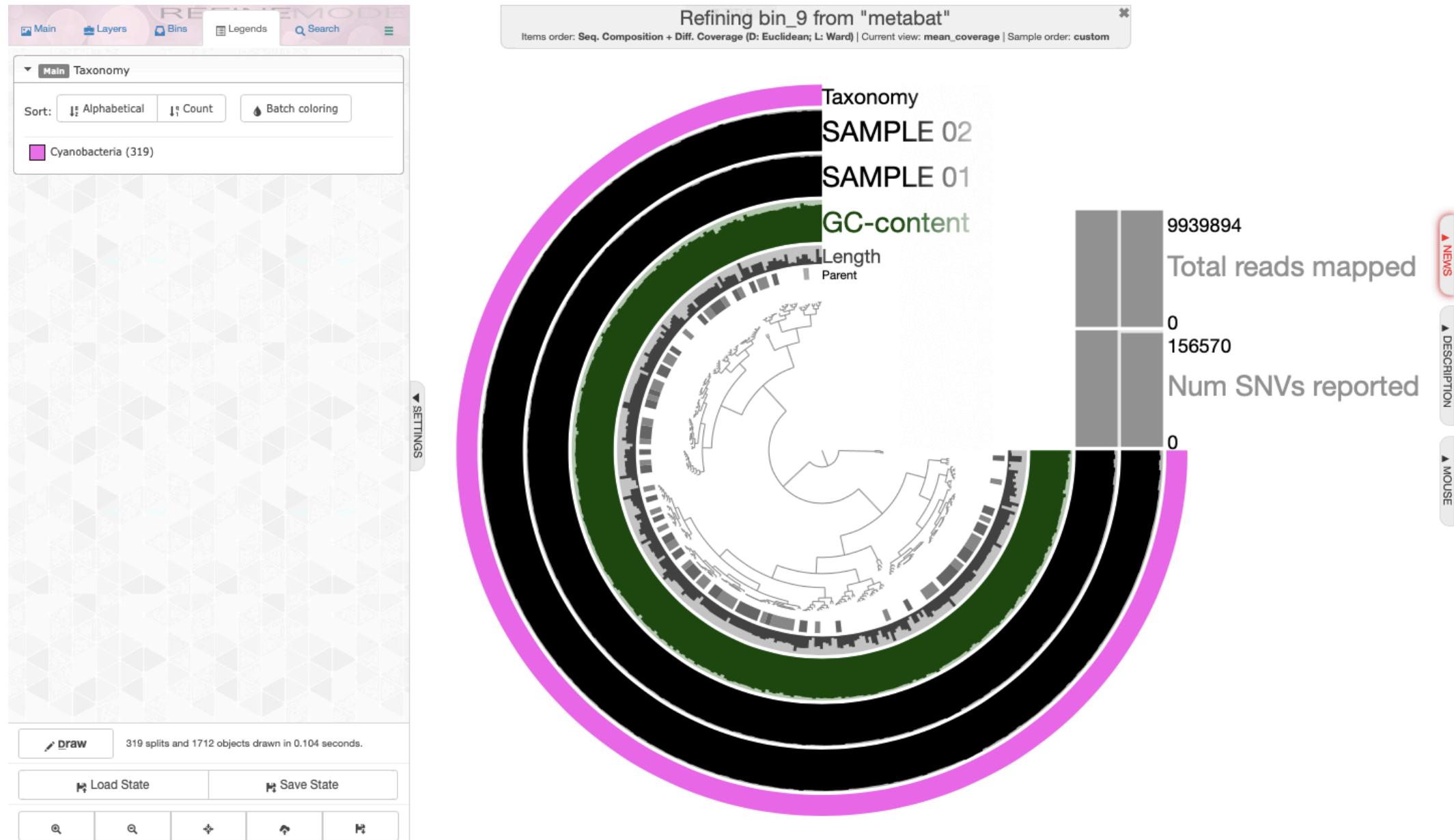


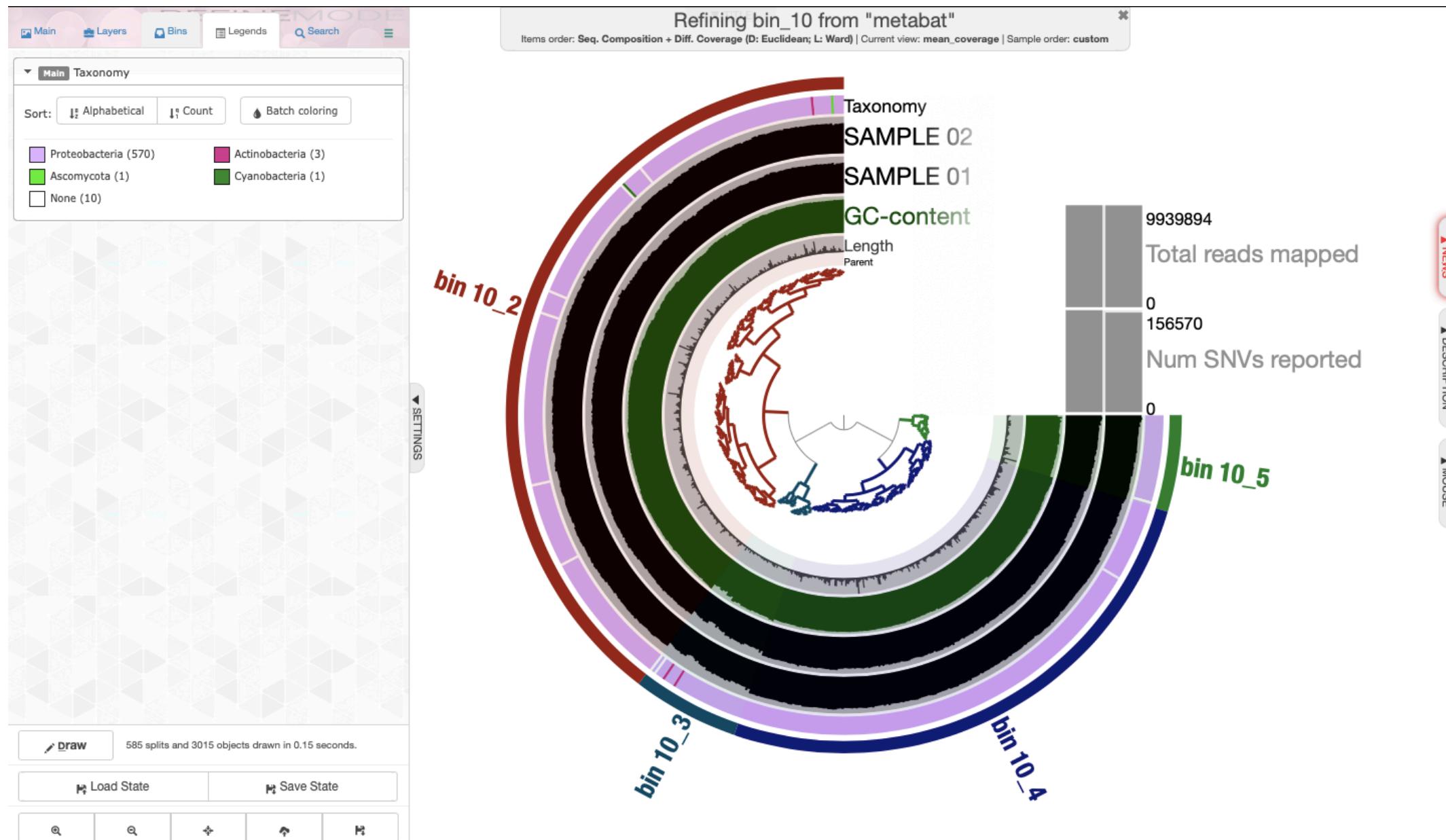






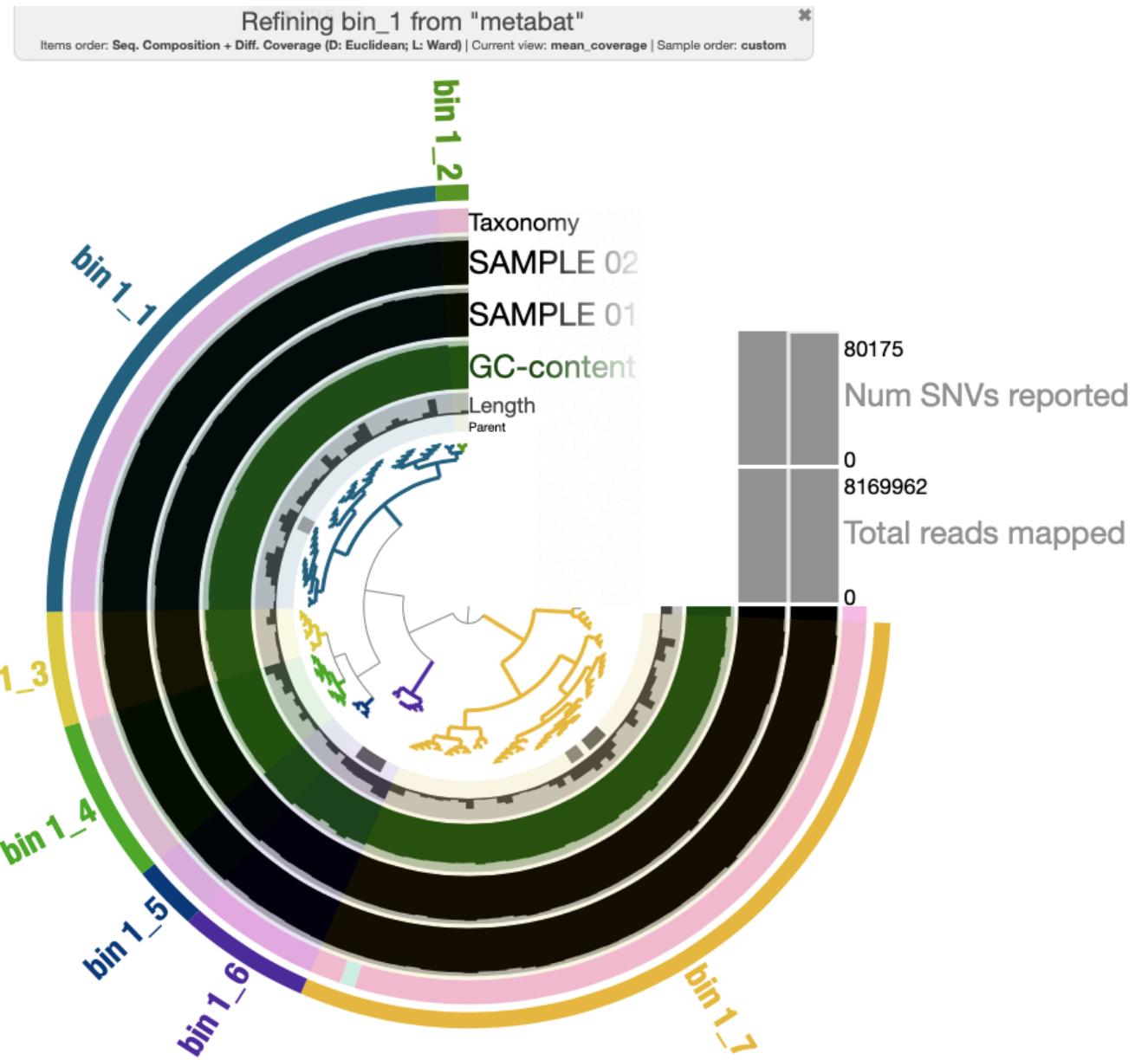


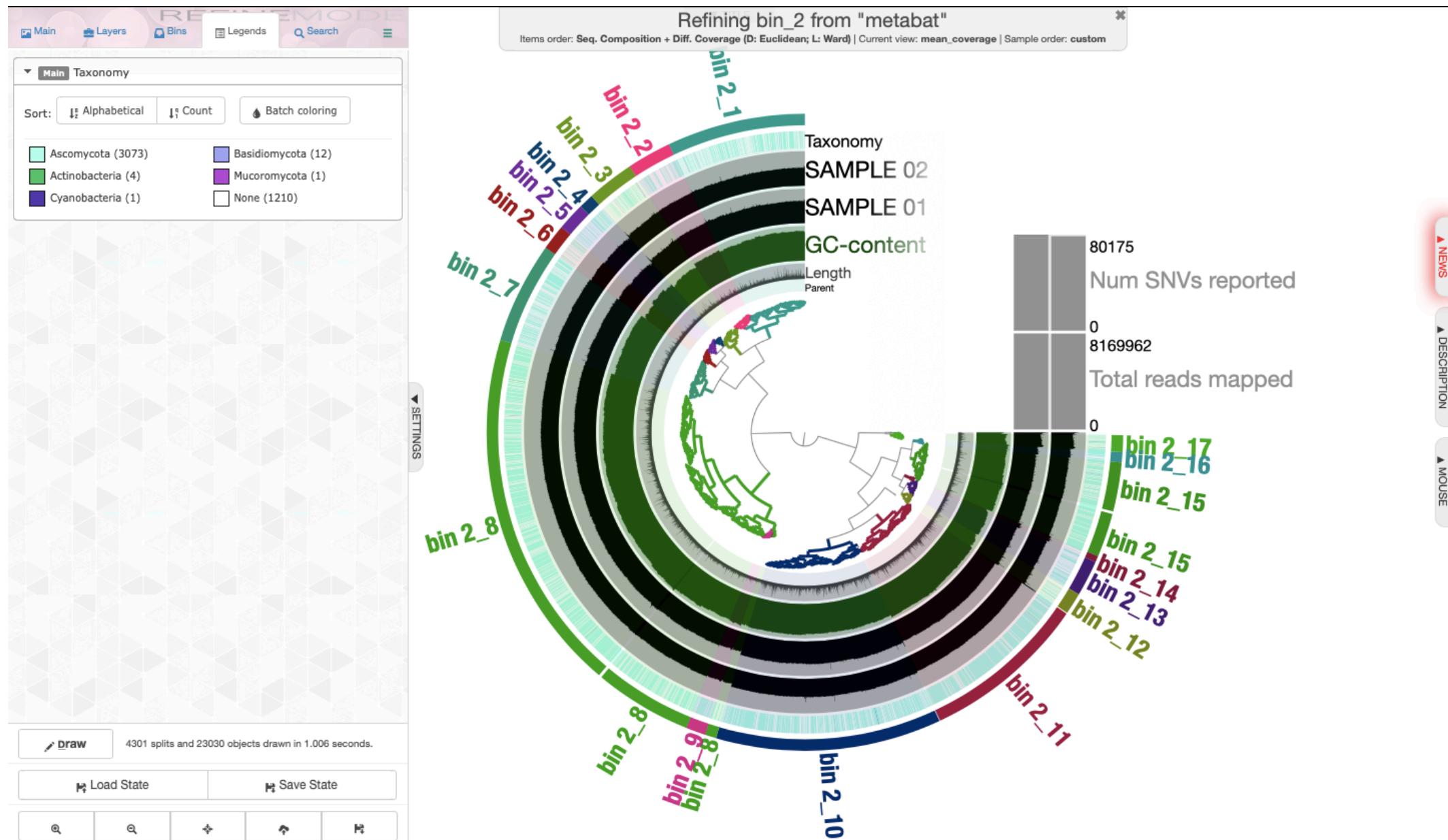


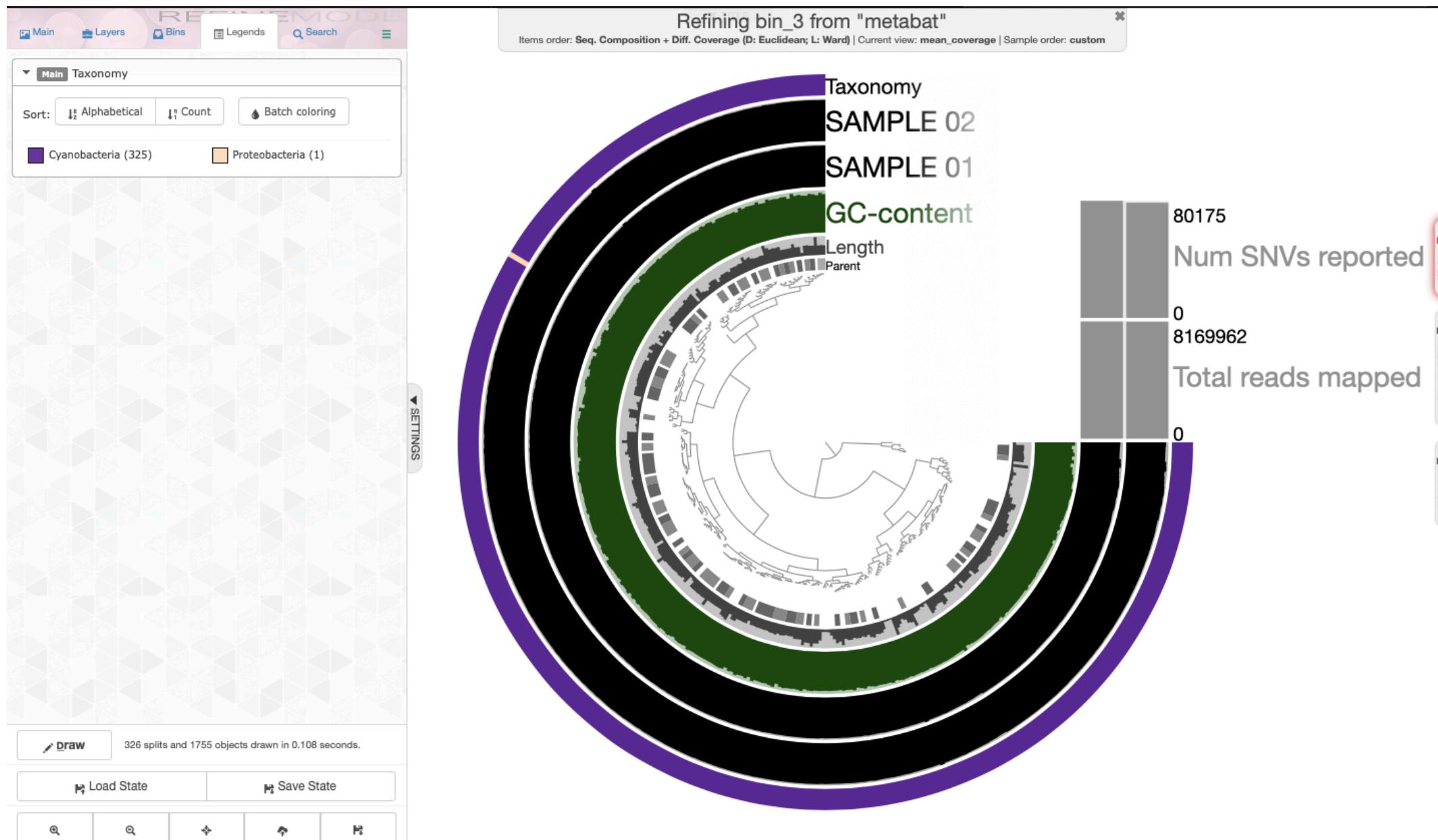


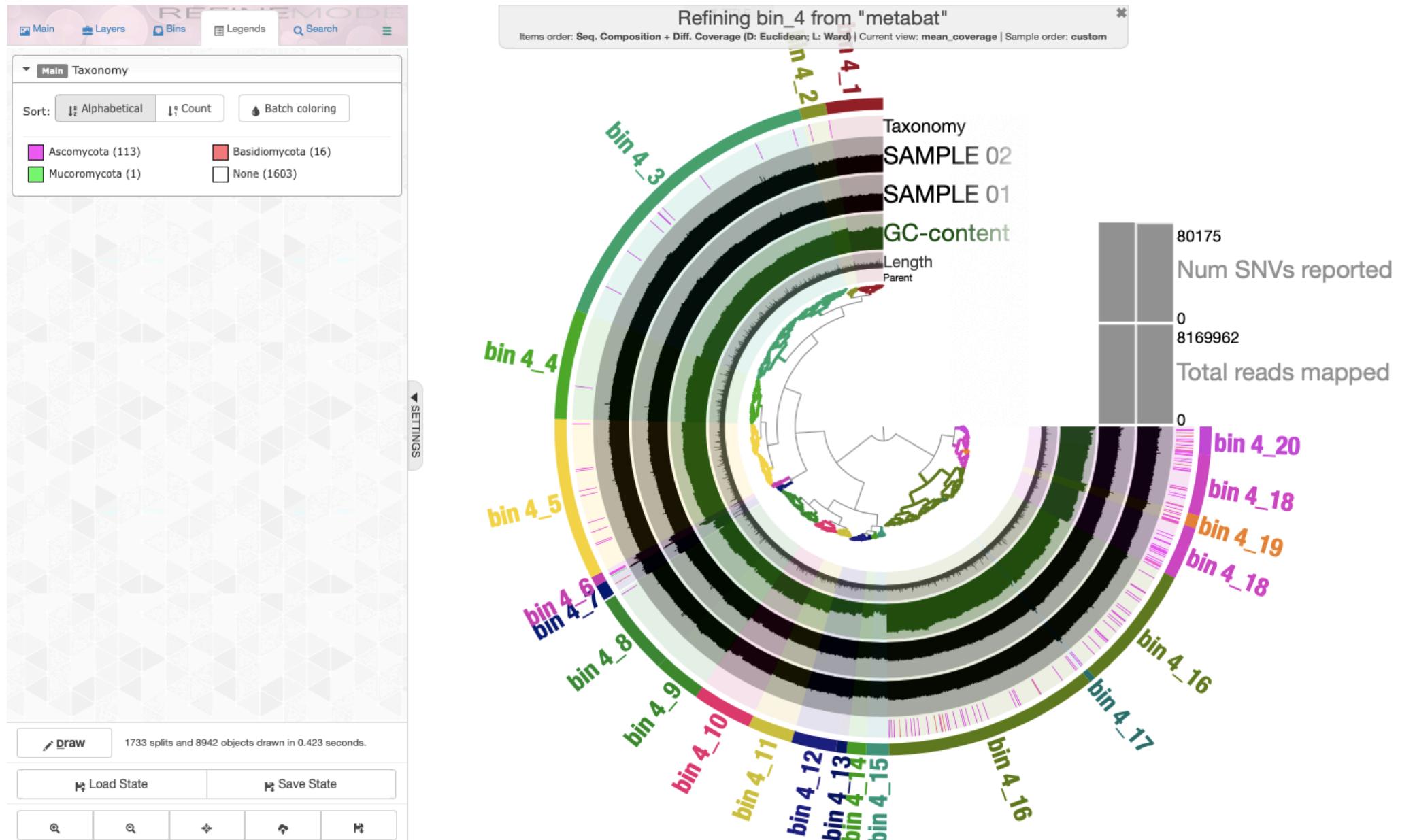
## N°S33 – *Peltigera vitikainenii* – USA:Alaska

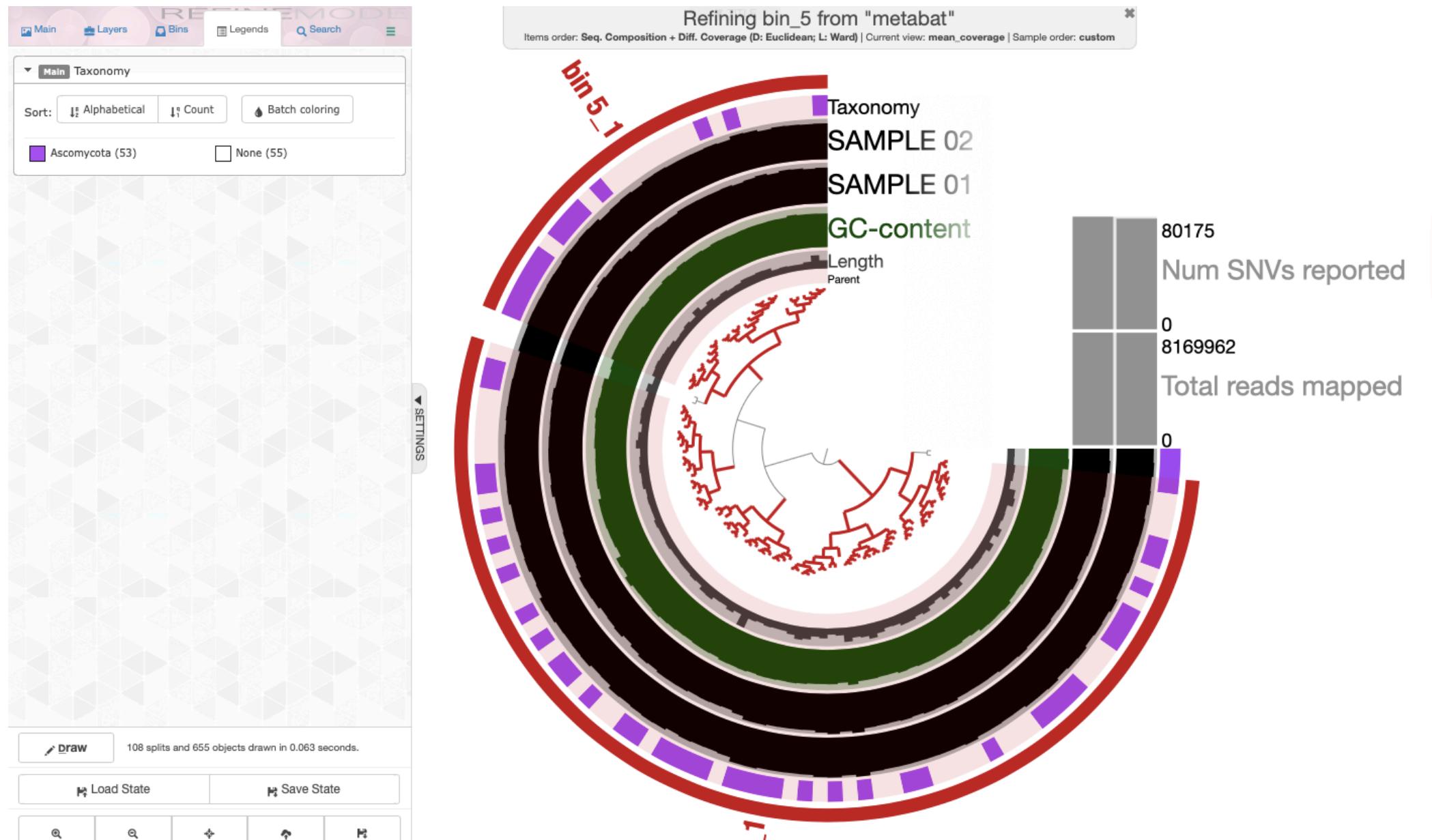
<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S33	<i>Peltigera vitikainenii</i>	USA:Alaska		2013	OSC	K. Spickerman





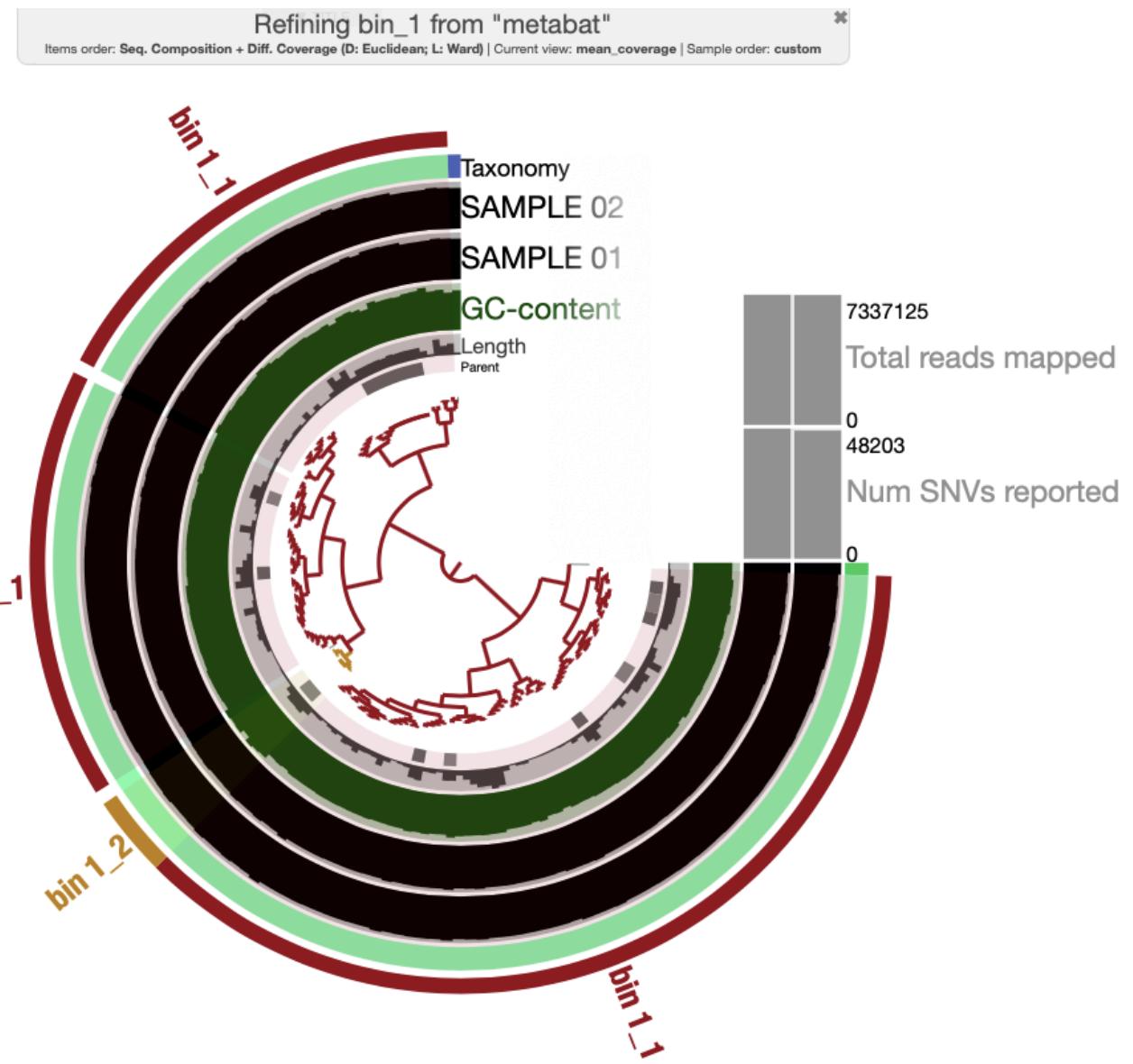
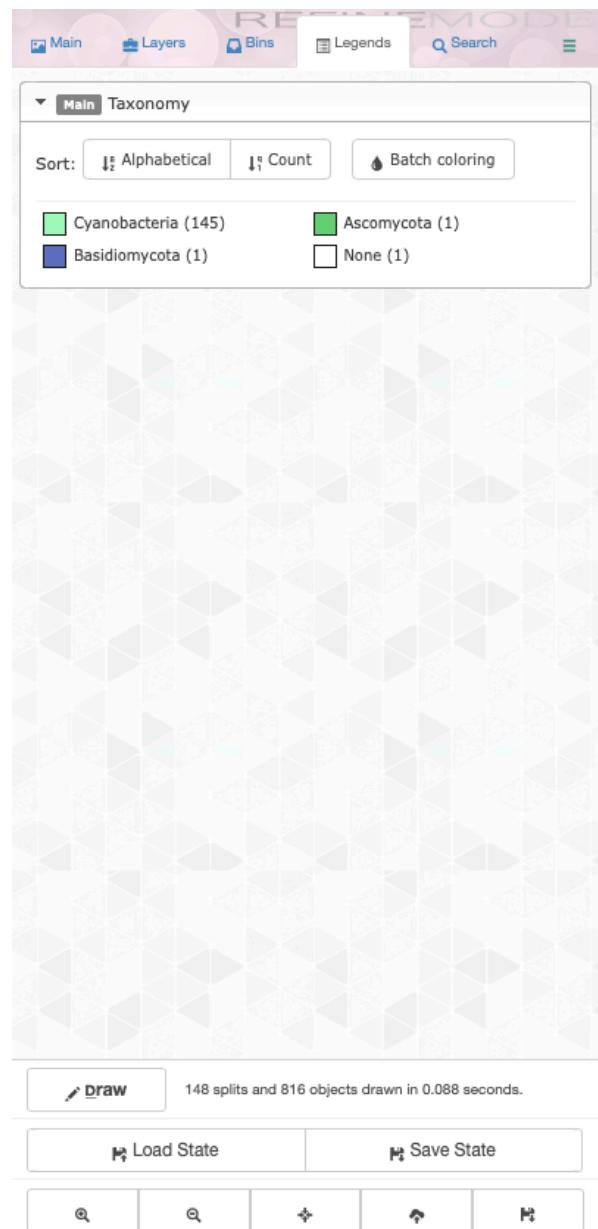


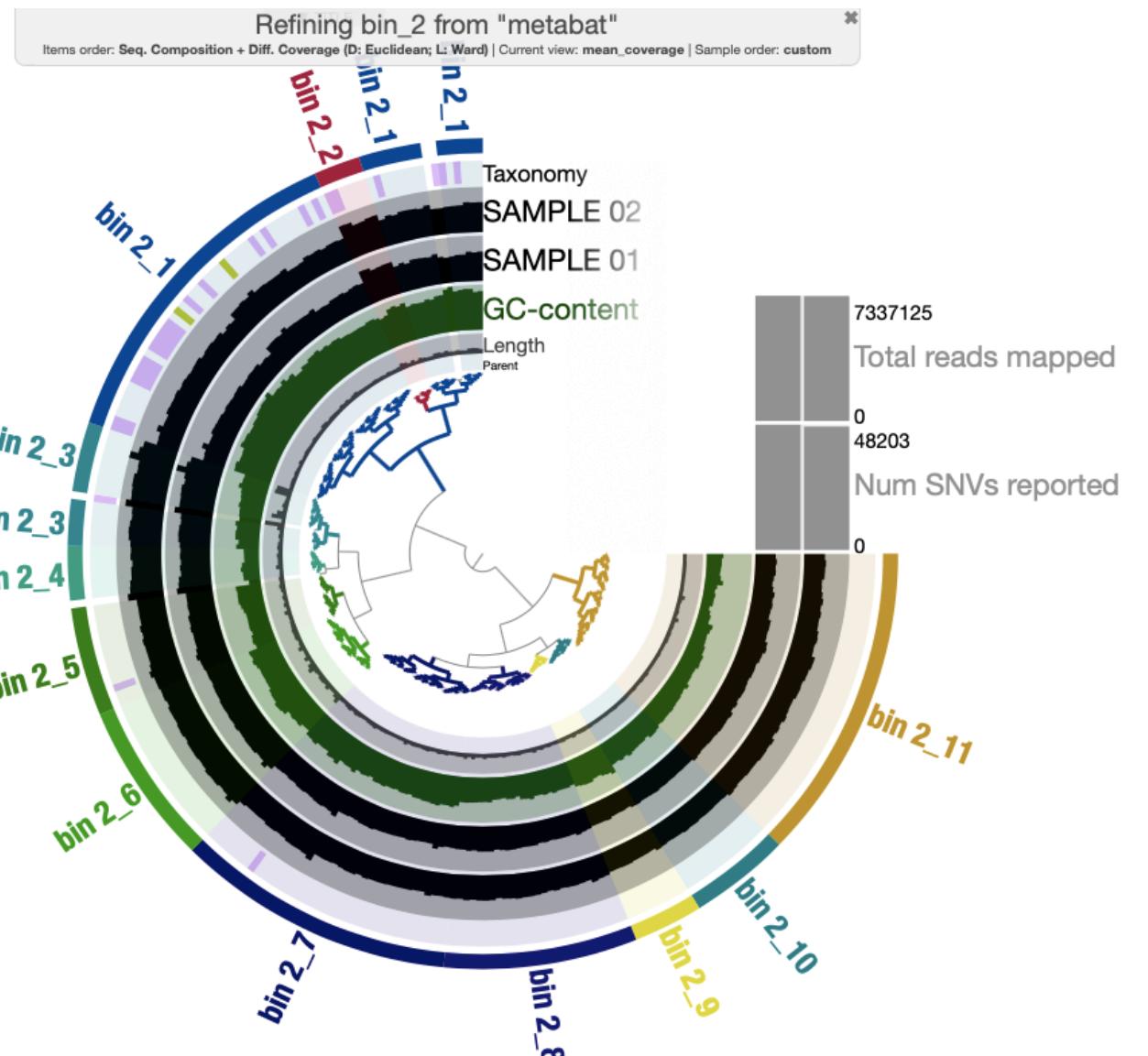
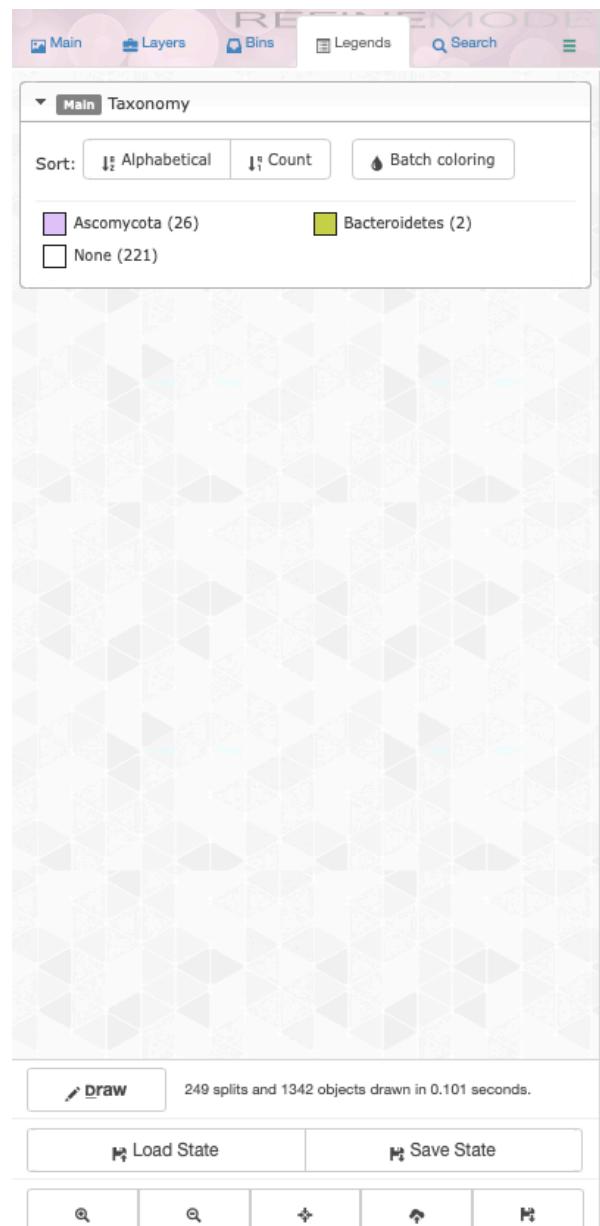


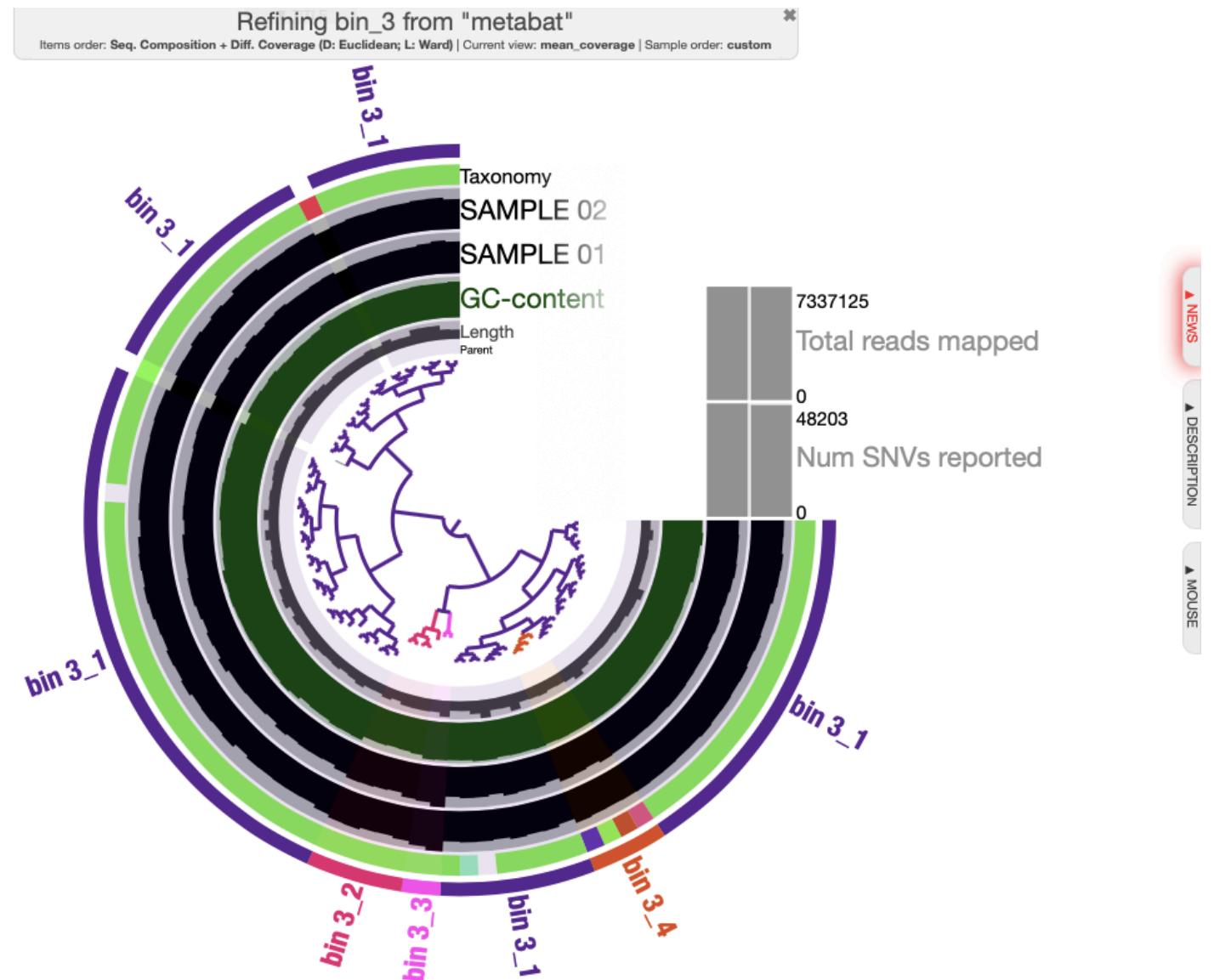
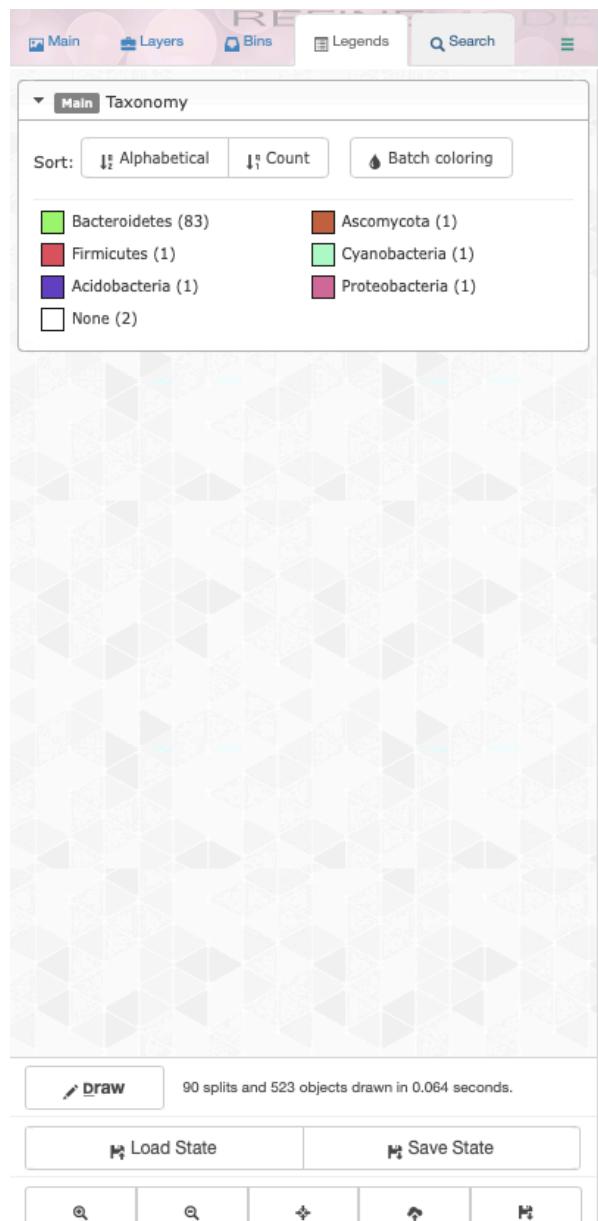


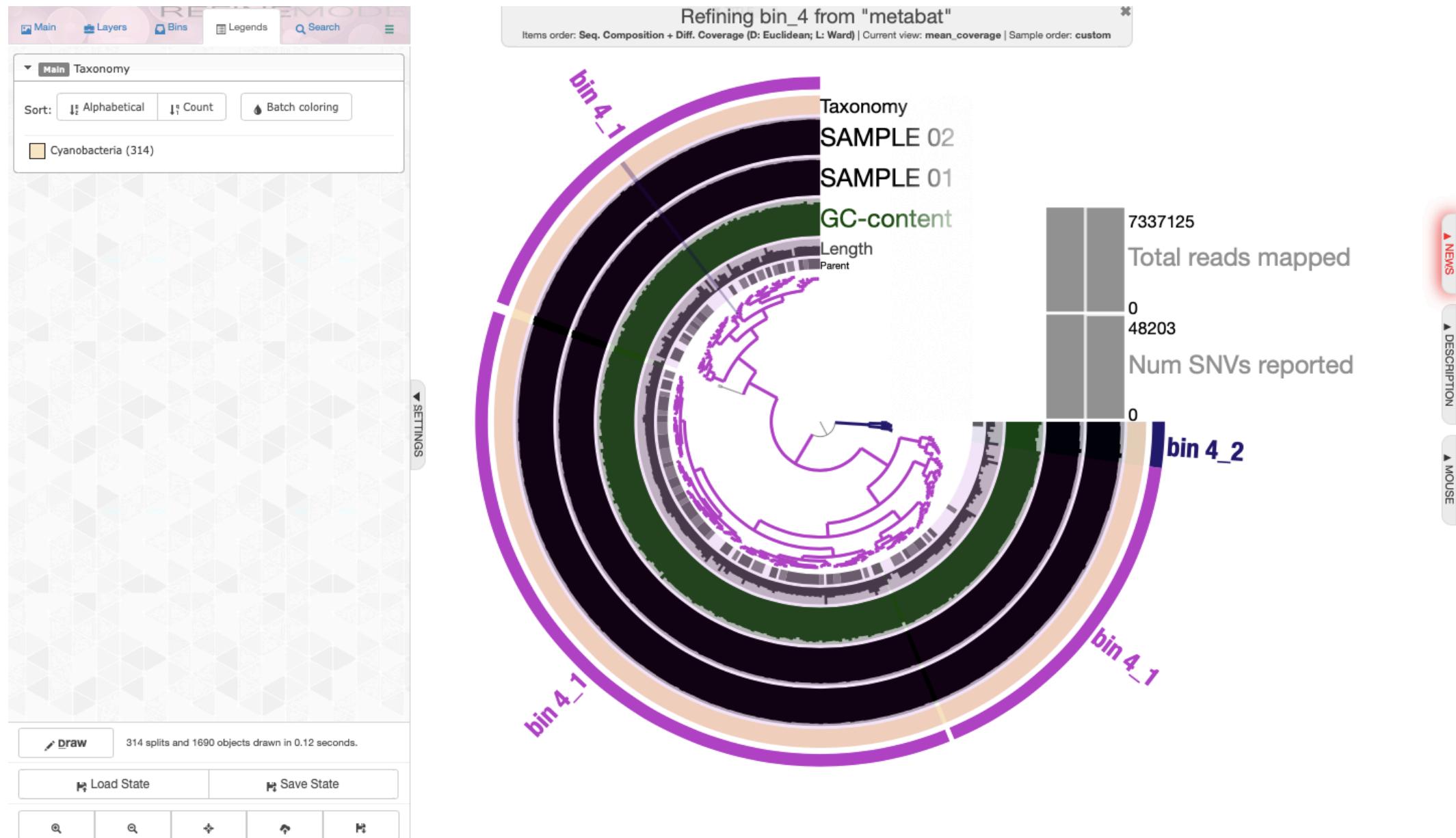
## N°S34 – *Peltigera vitikainenii* – Estonia

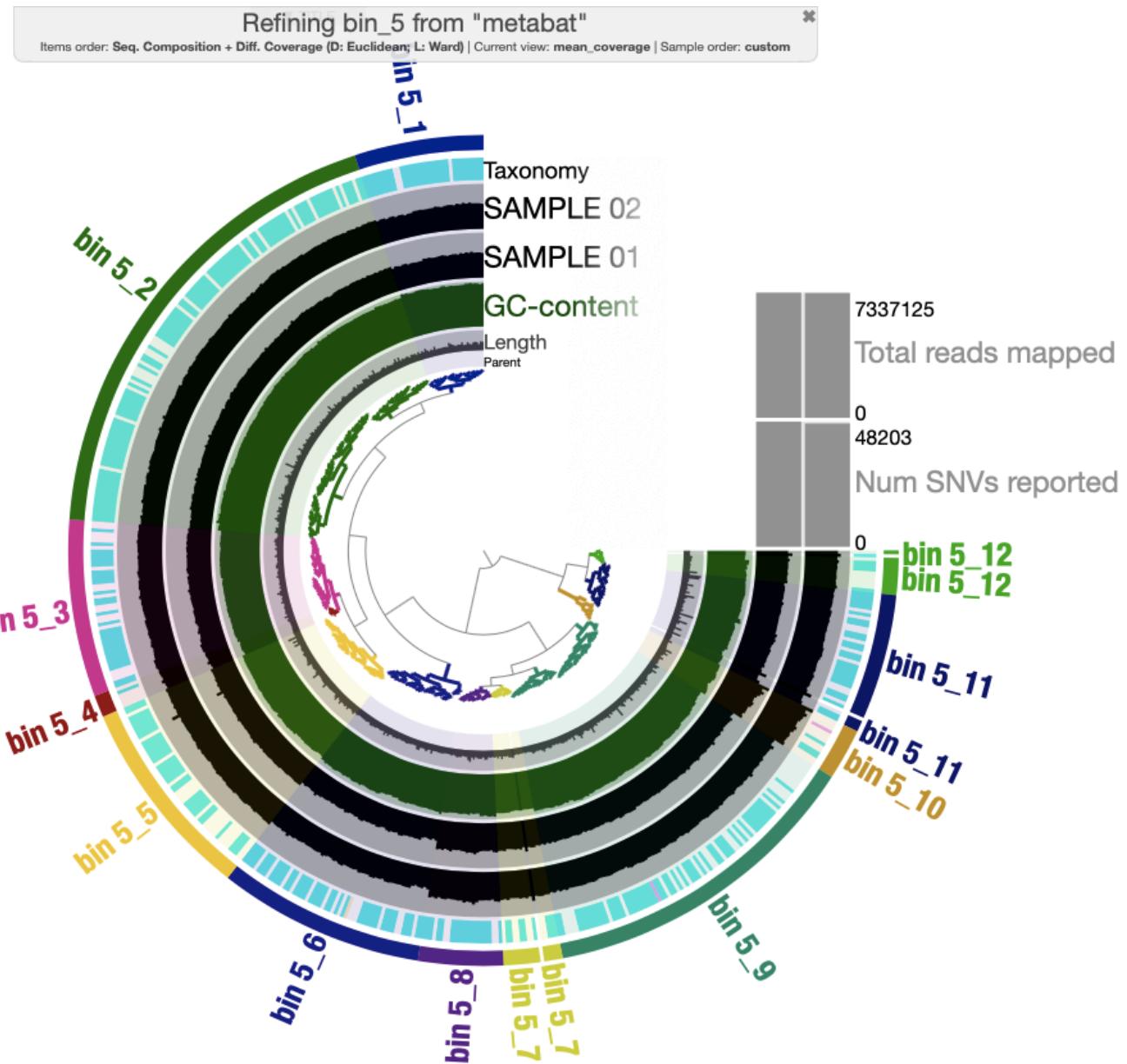
<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S34	<i>Peltigera vitikainenii</i>	Estonia	GPS117		Tartu	Inga Juriado





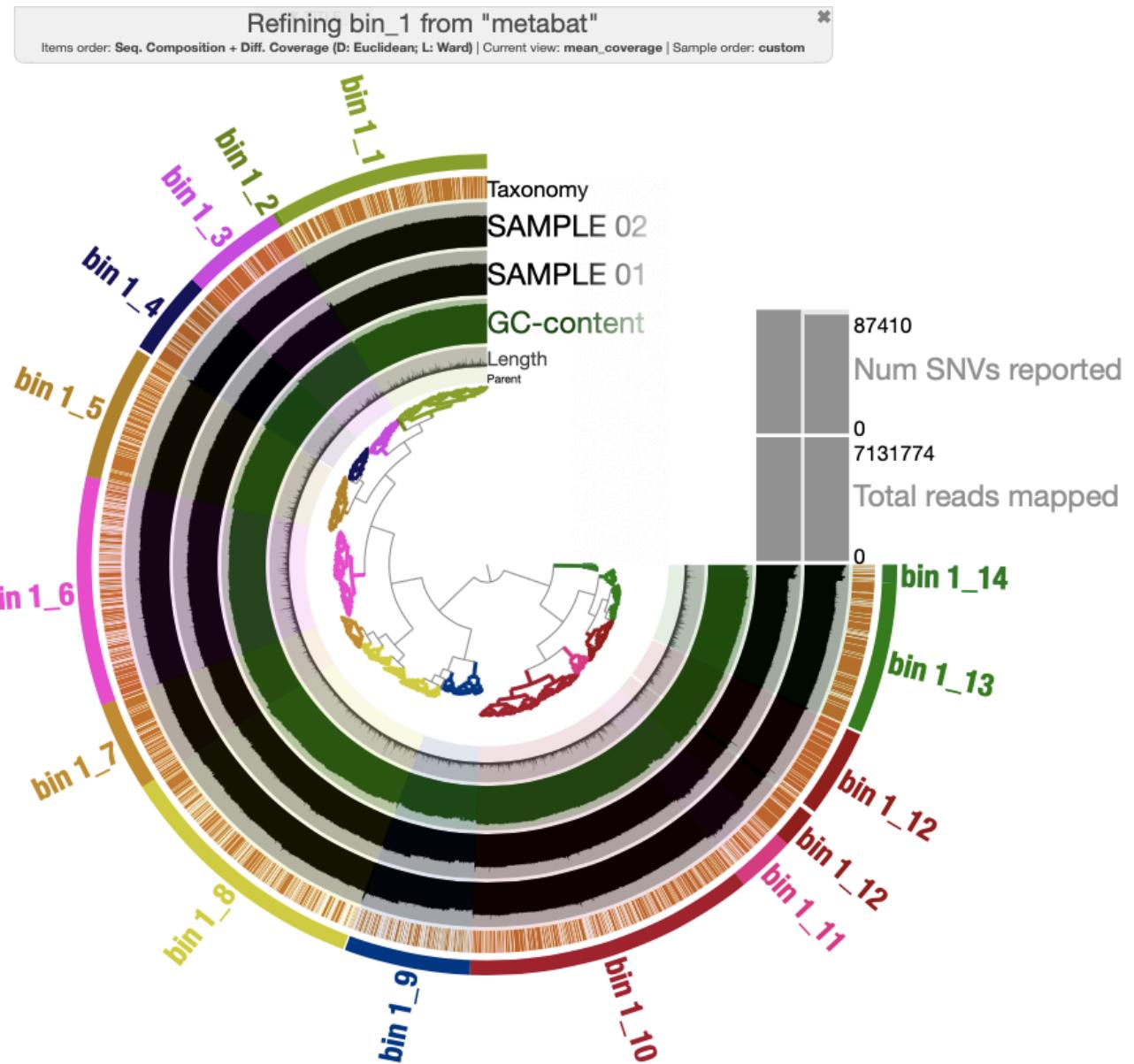
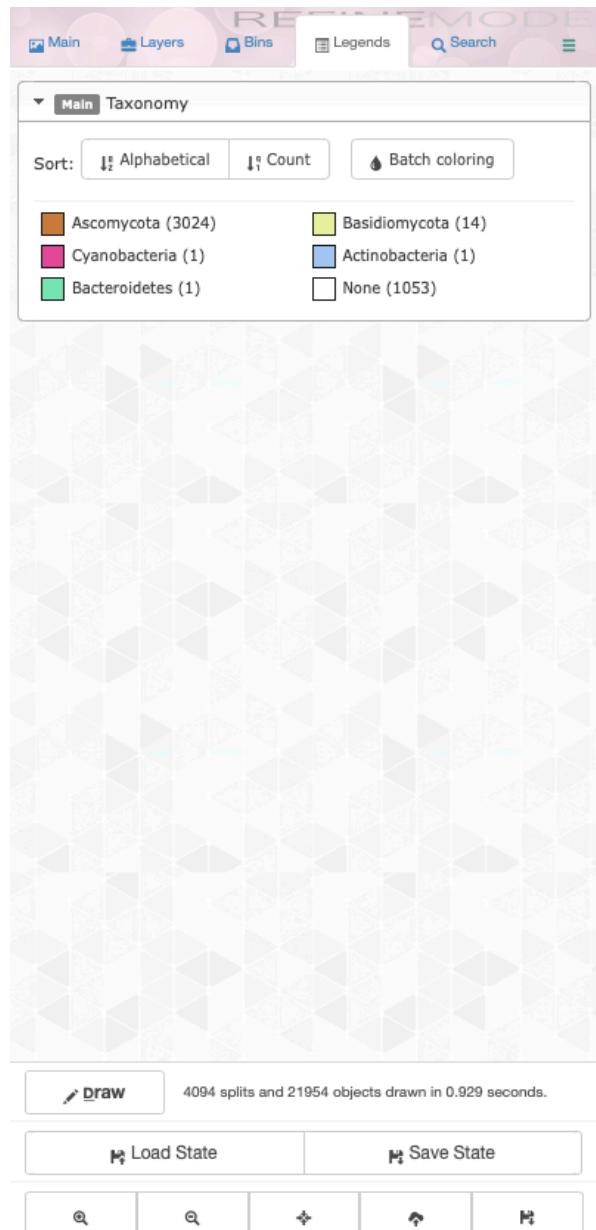




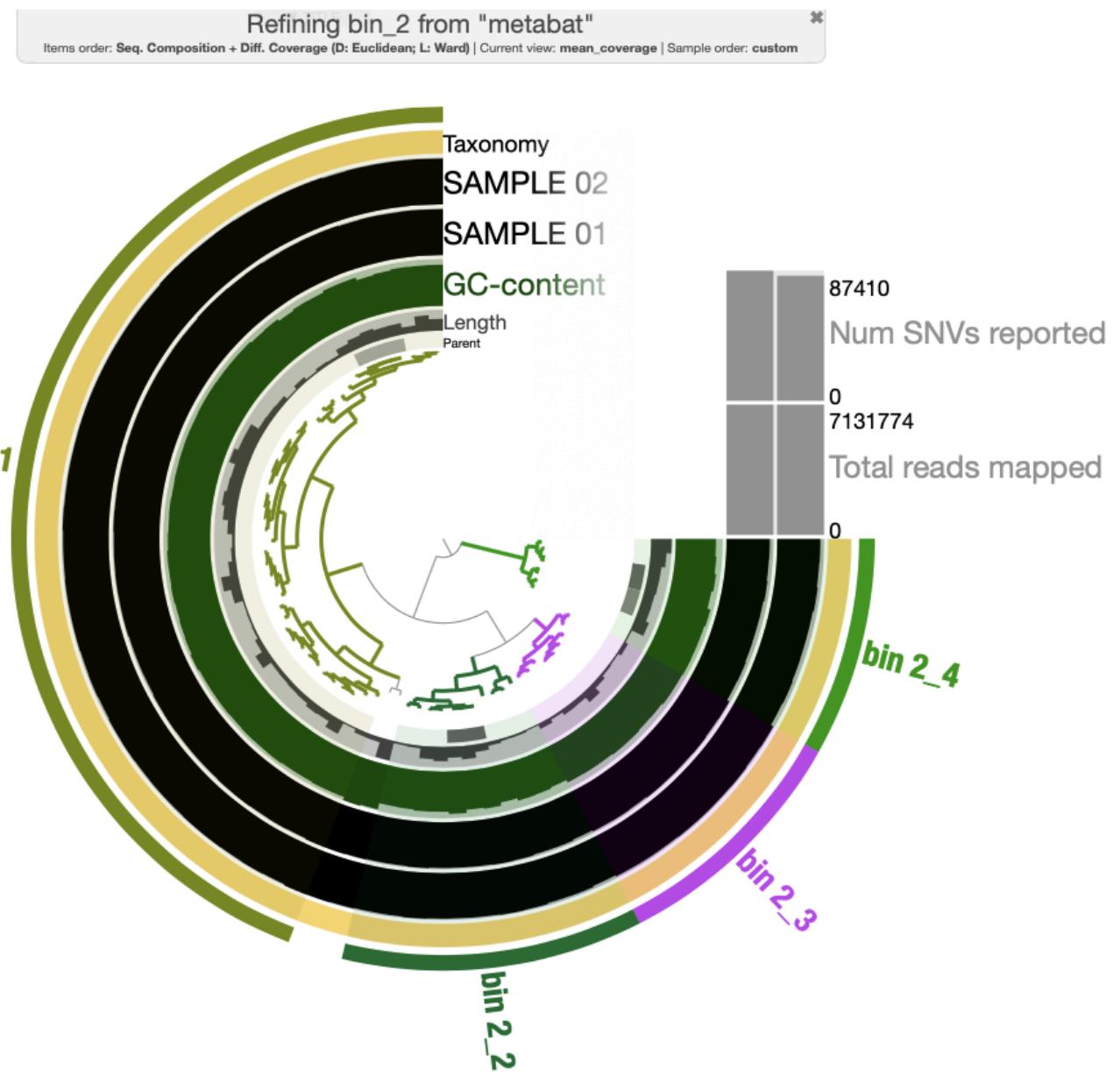
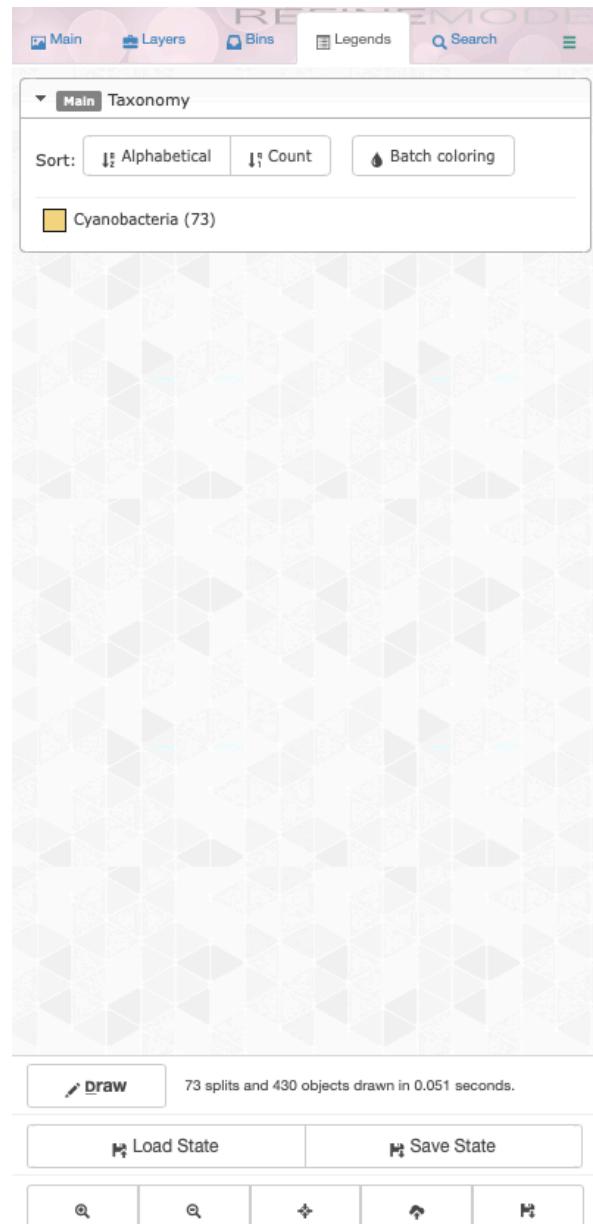


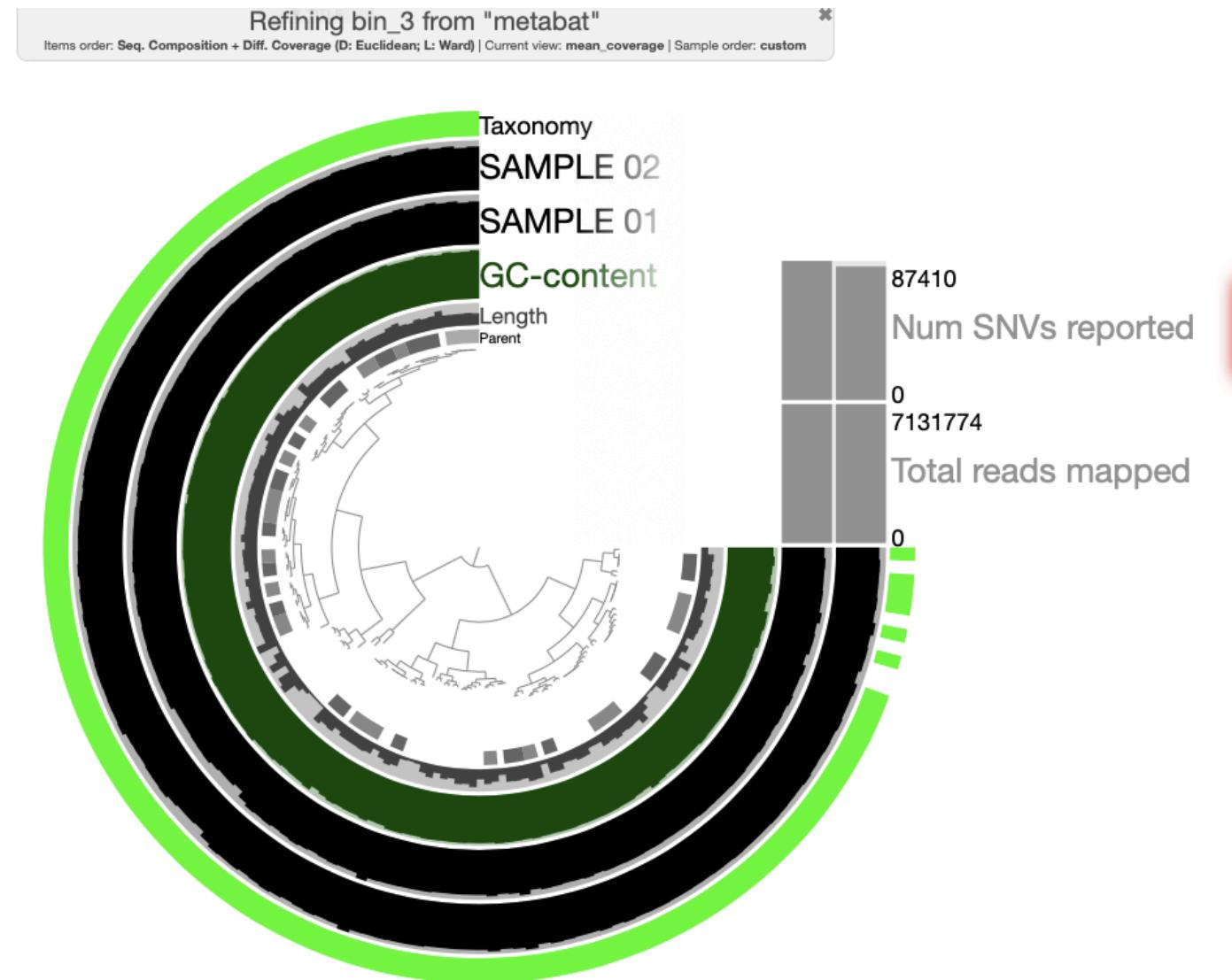
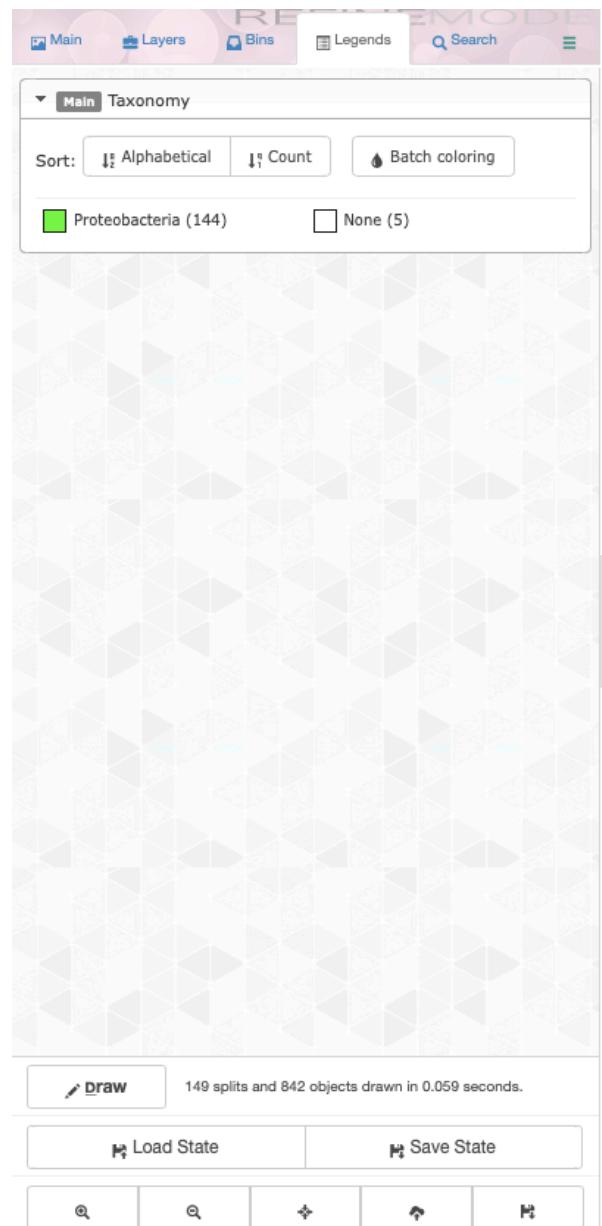
## N°S35 – *Peltigera vitikainenii* – Norway

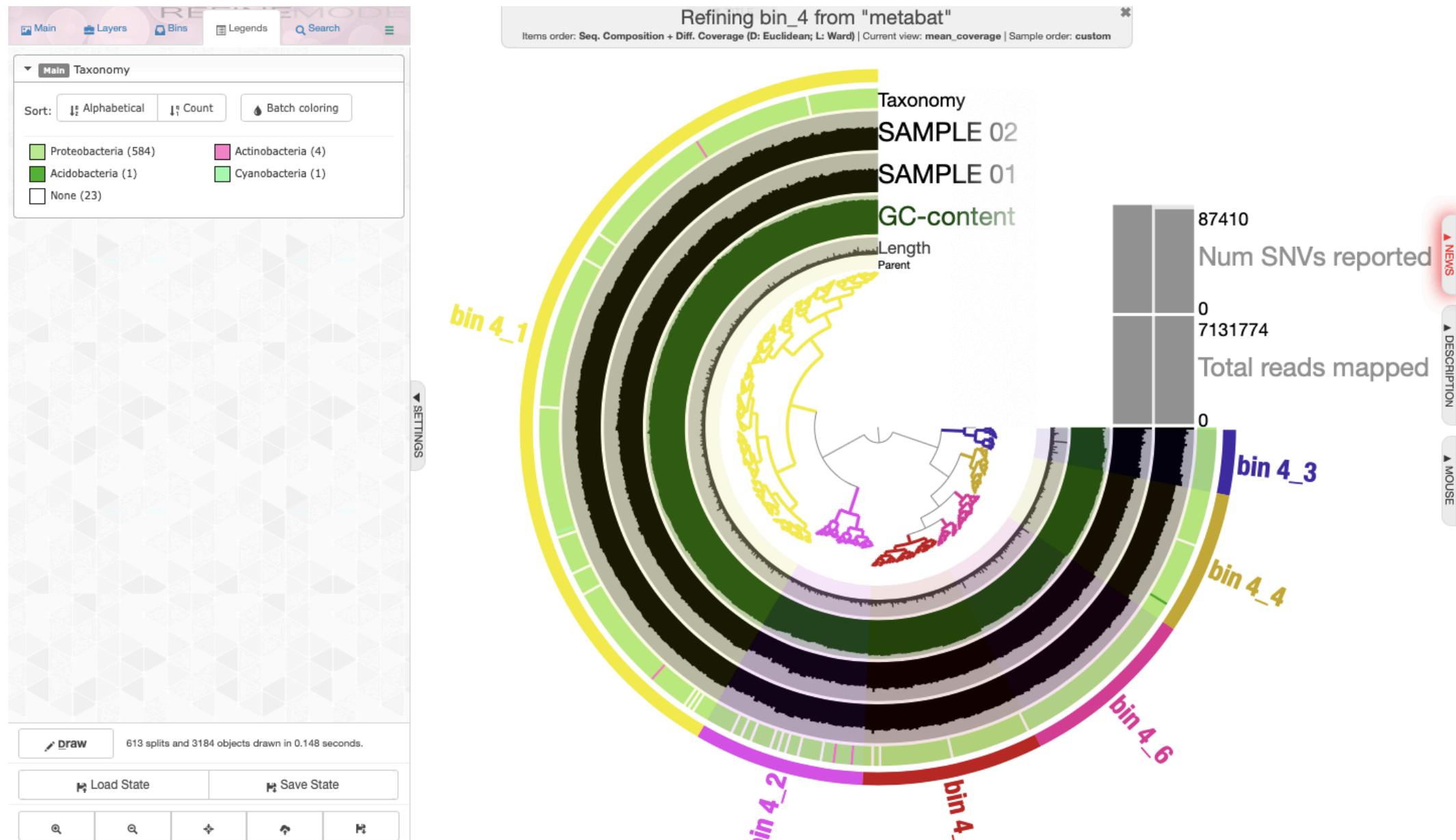
<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S35	<i>Peltigera vitikainenii</i>	Norway		2011	LG	Magain

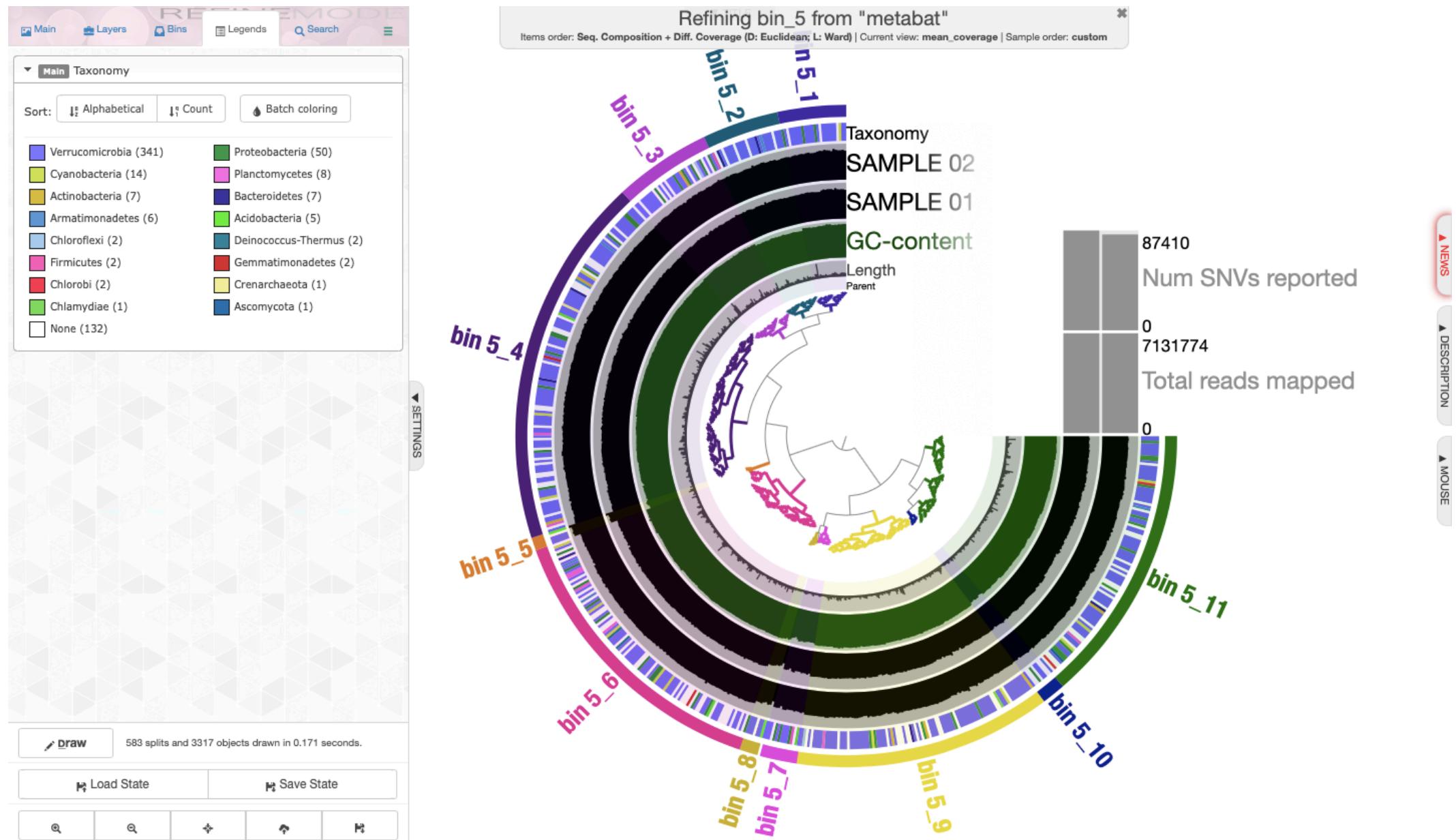


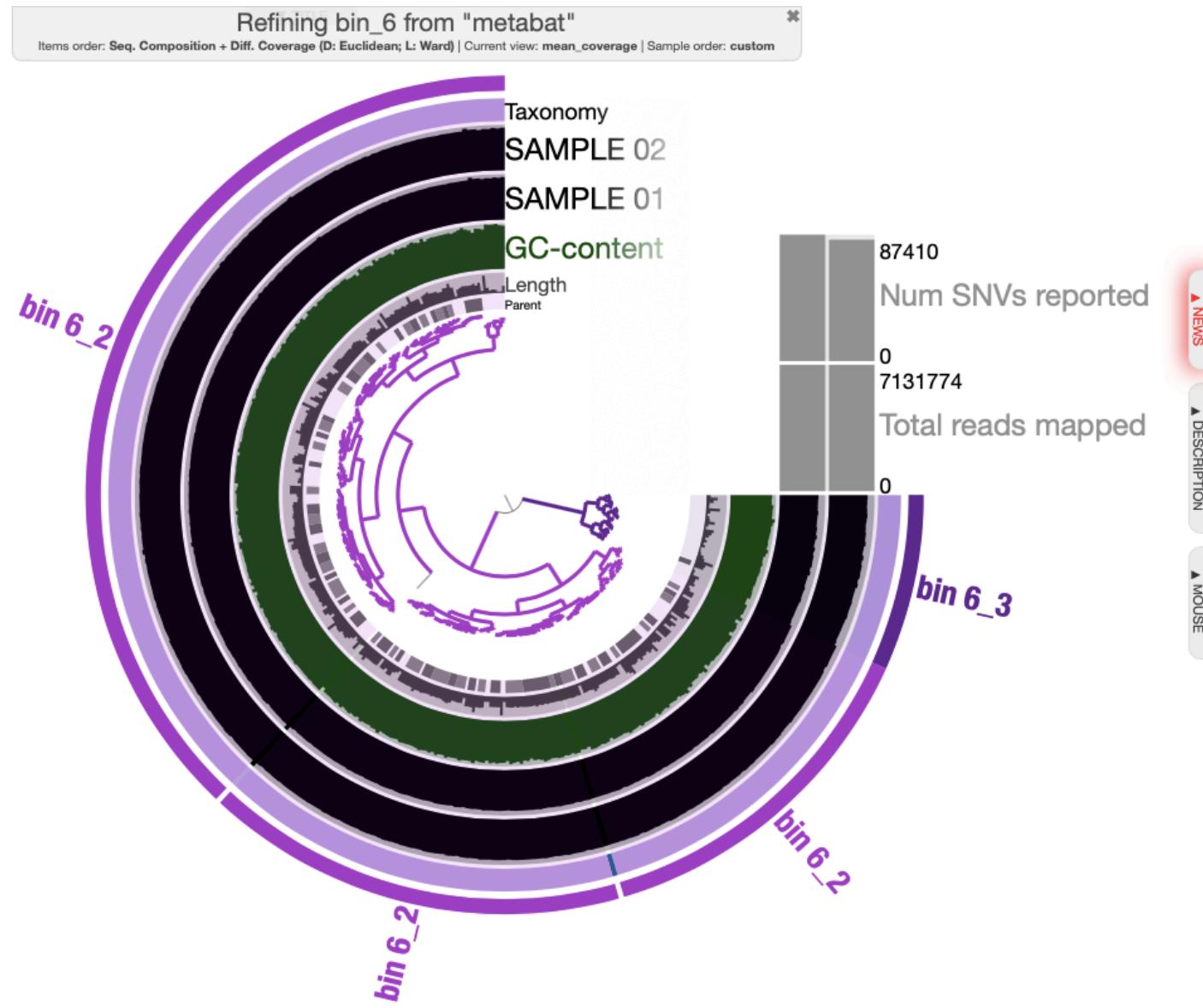
180

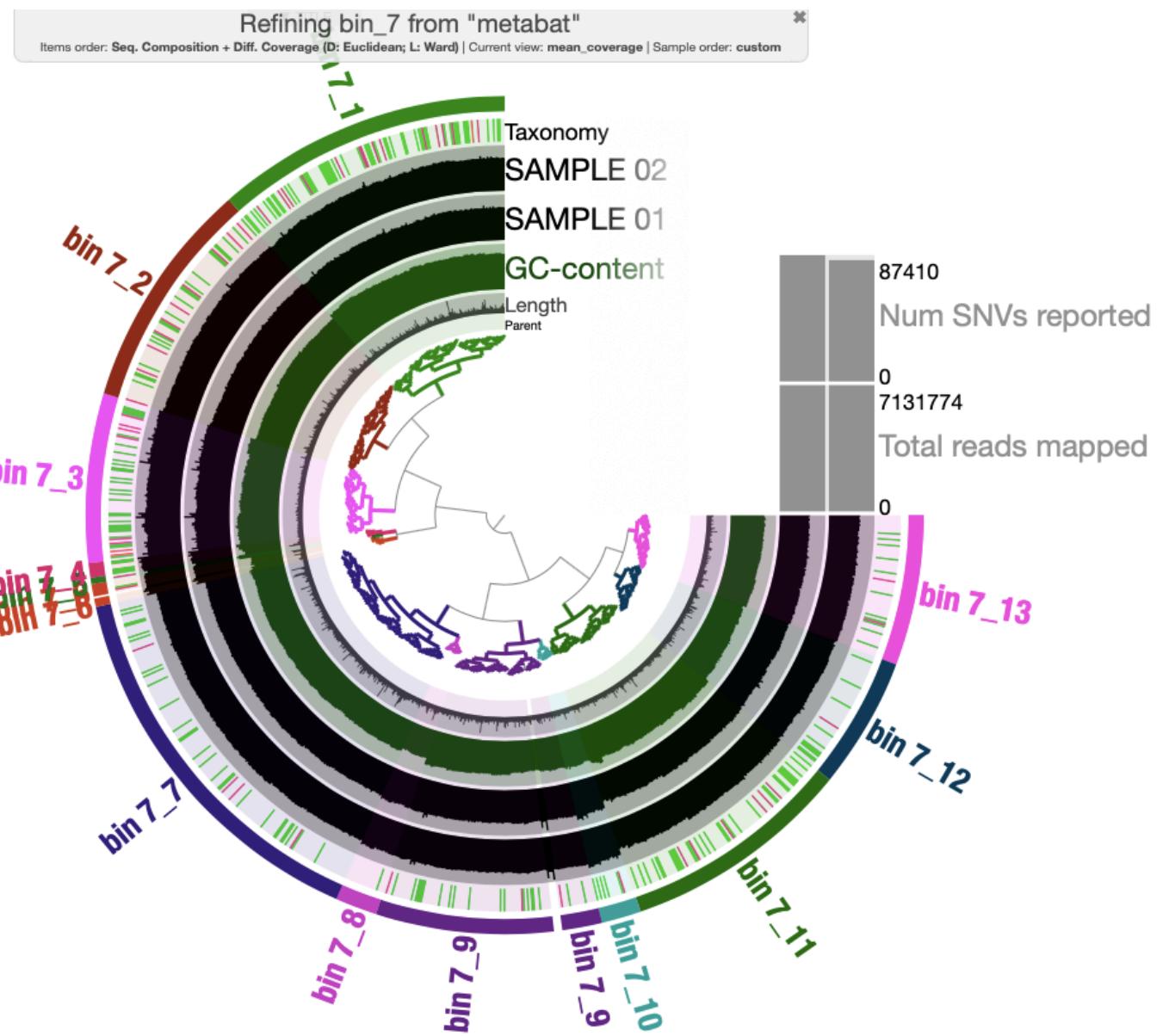


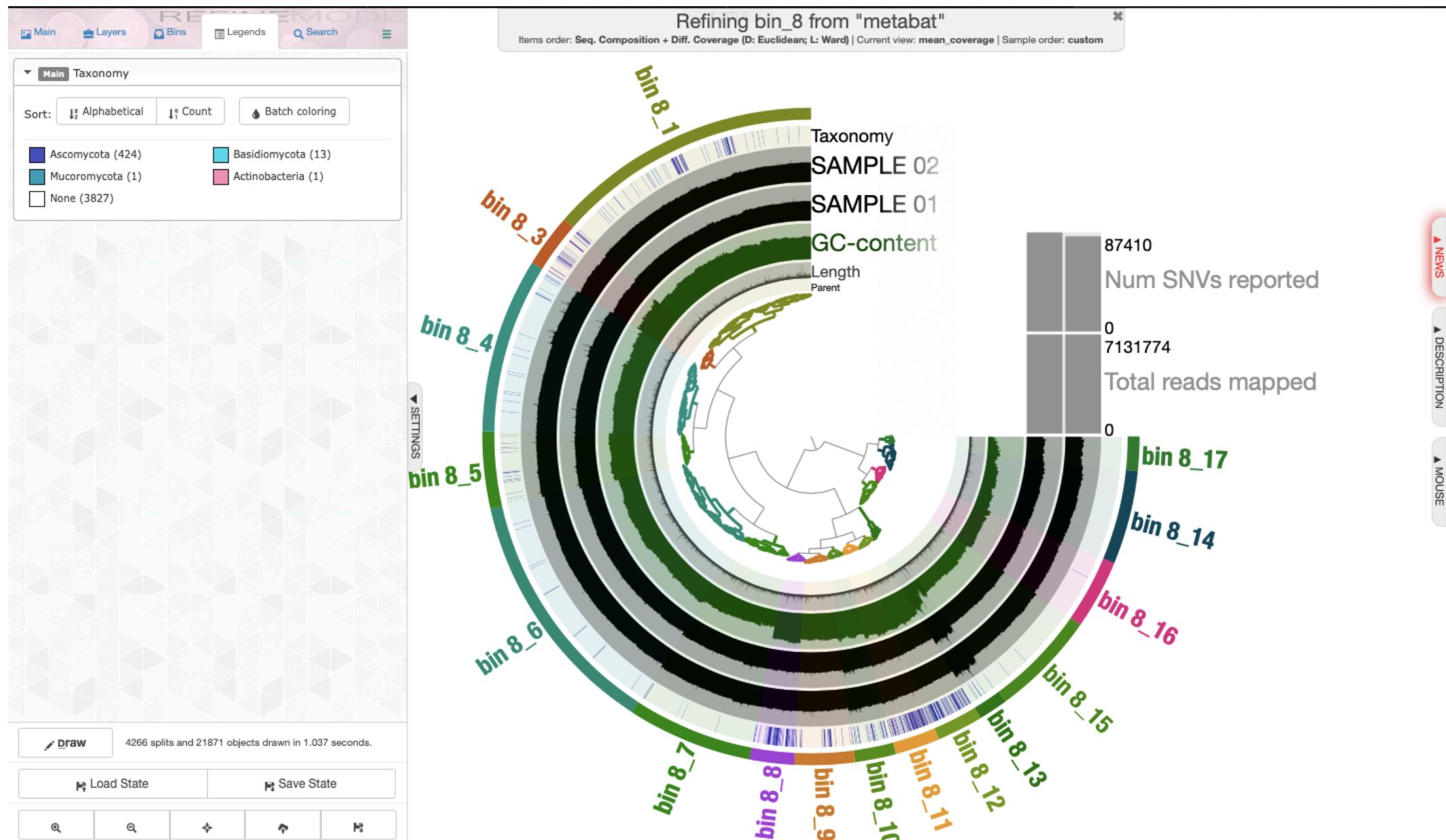






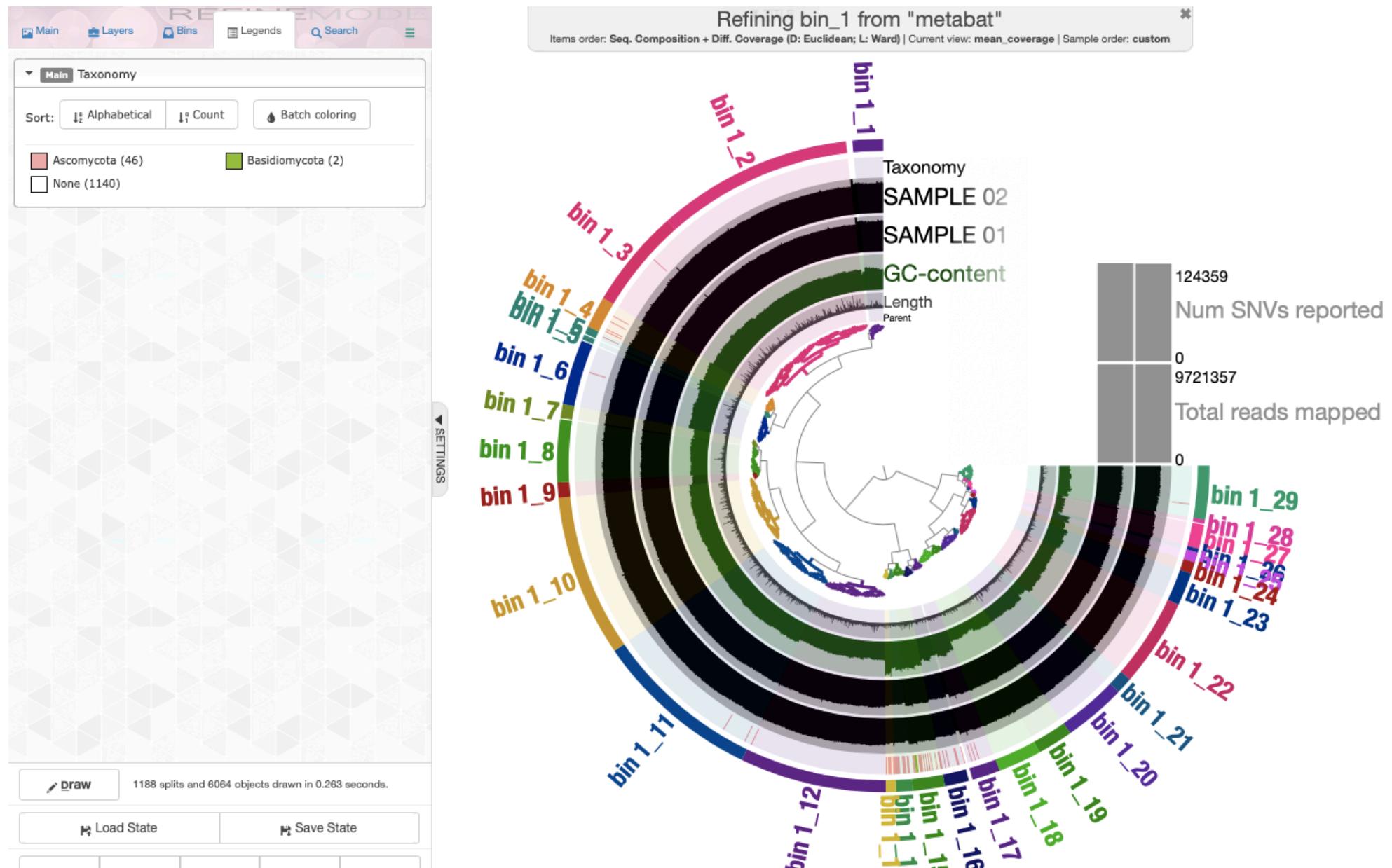


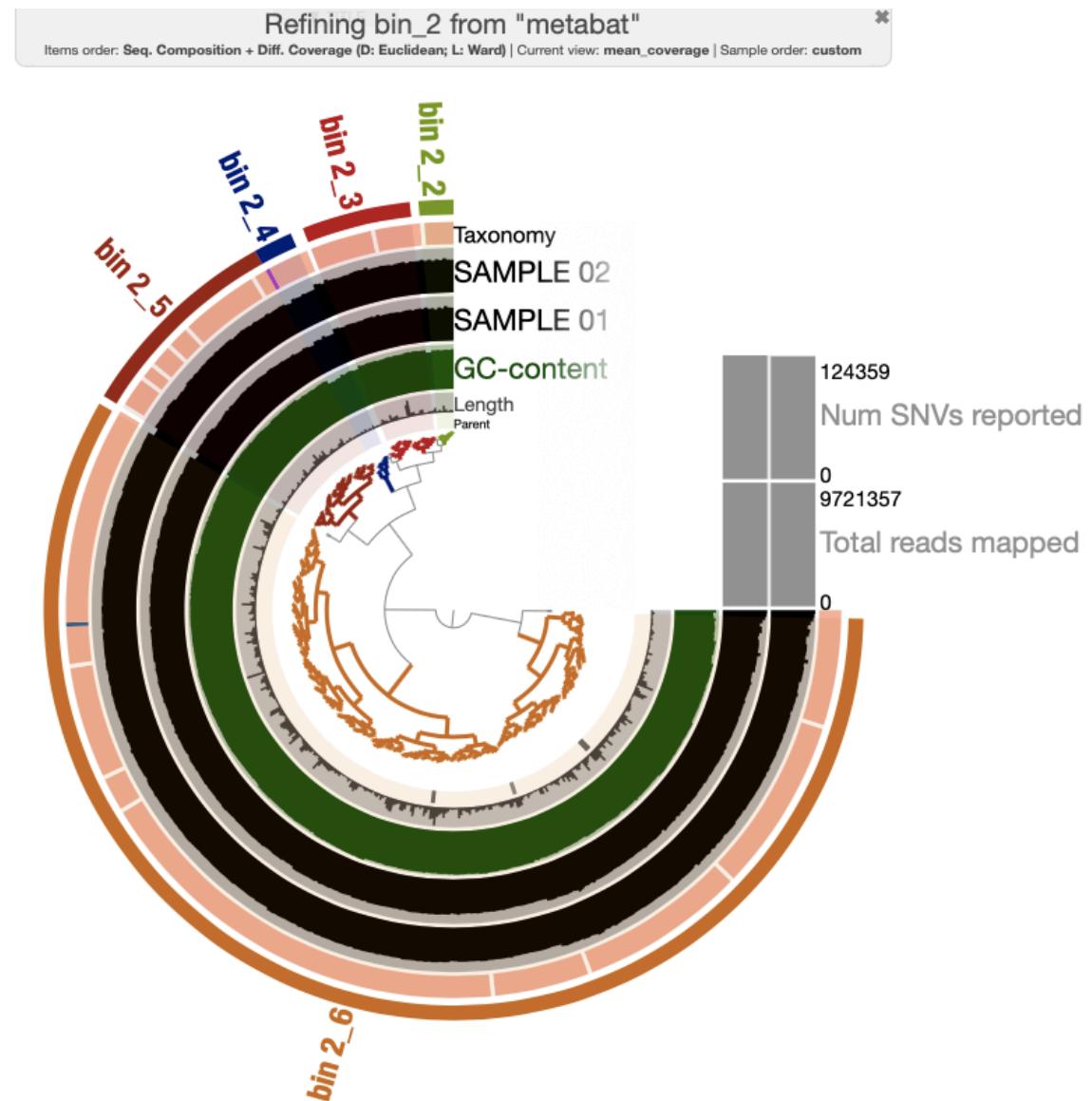
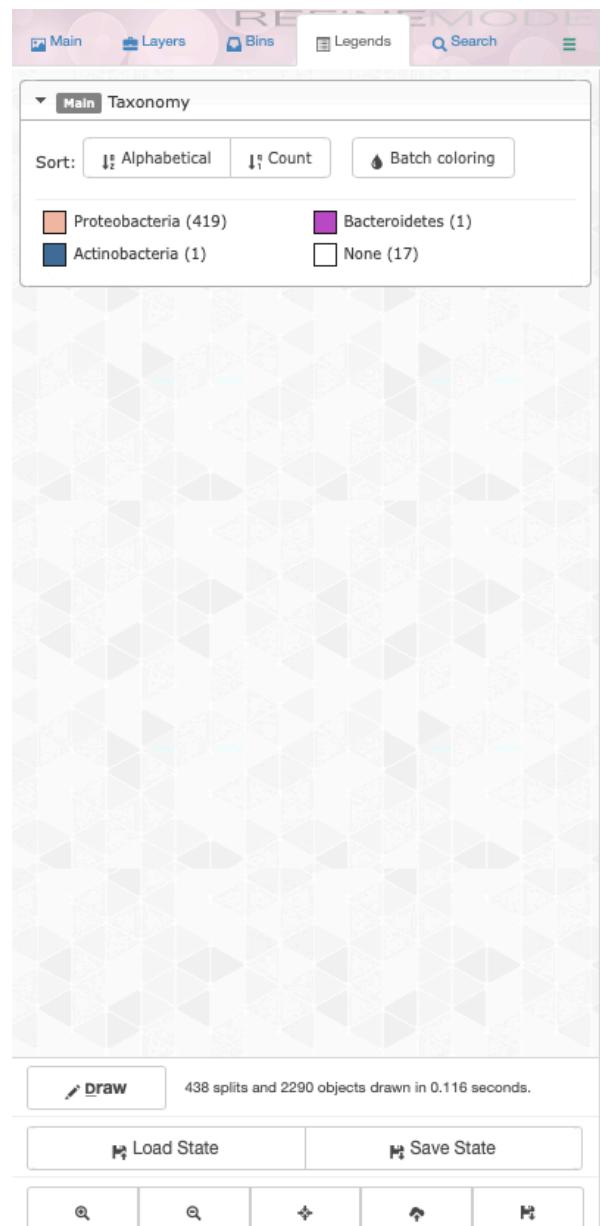




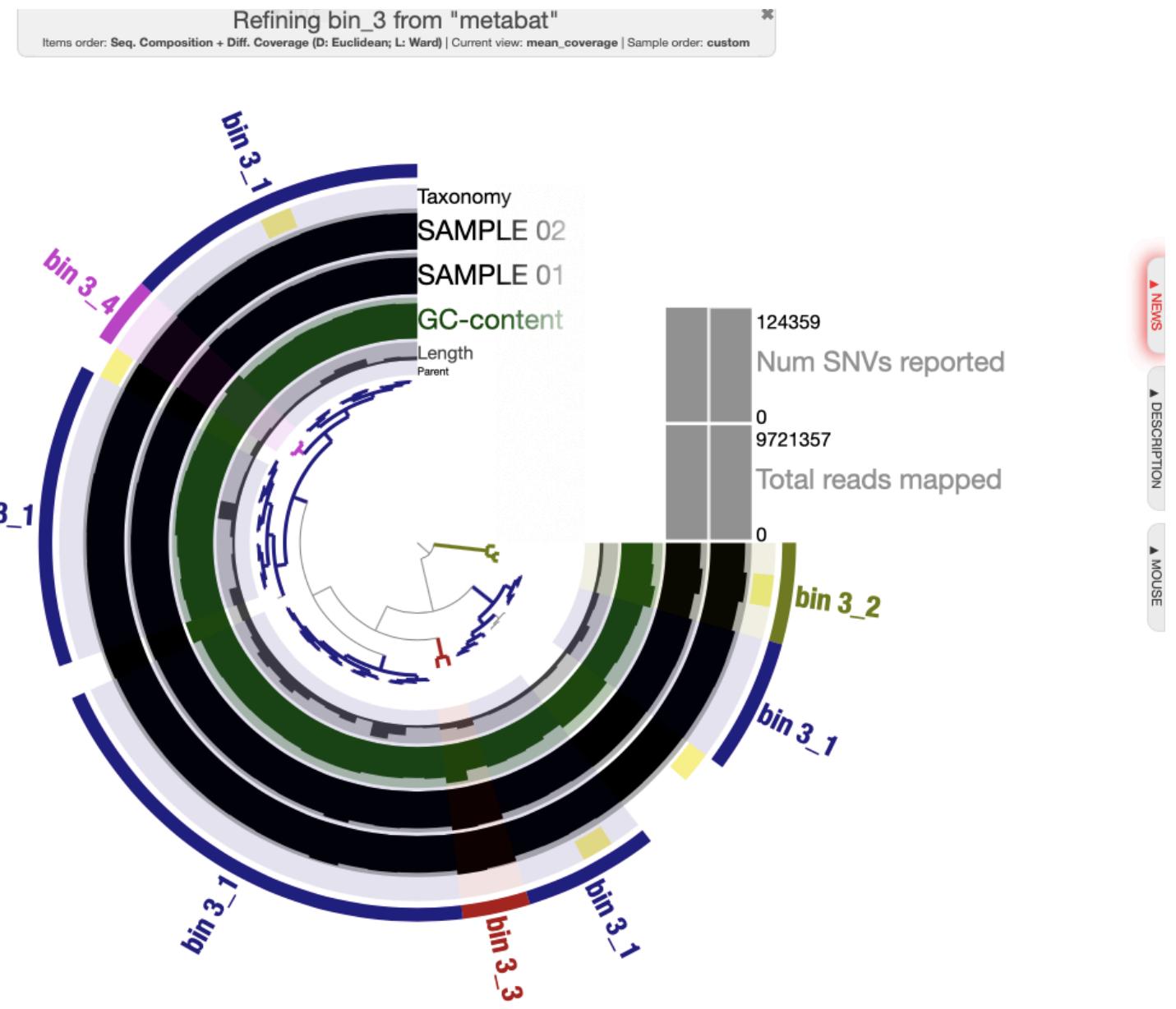
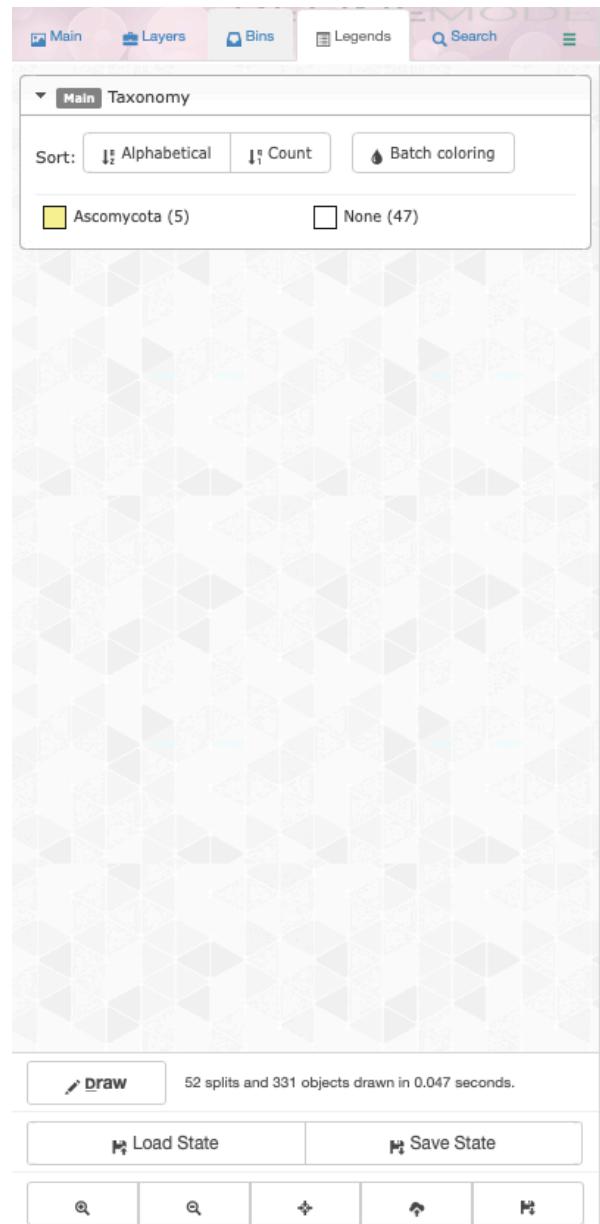
## N°S36 – *Peltigera vitikainenii* – Norway

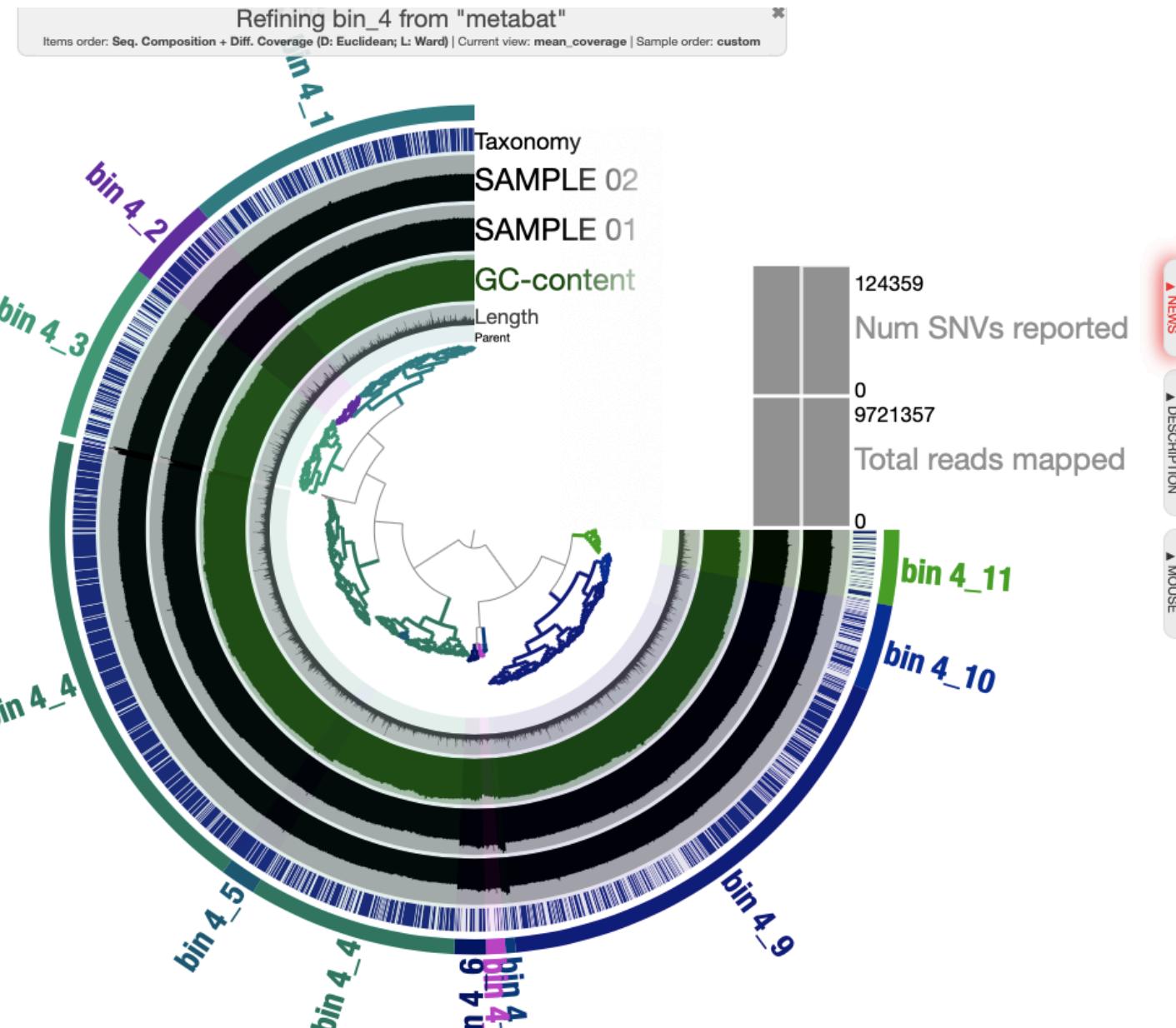
<i>Code</i>	<i>Espèce</i>	<i>Origine géographique</i>	<i>Localité</i>	<i>Date collecte</i>	<i>Herbier</i>	<i>Collecteur</i>
6126-S36	<i>Peltigera vitikainenii</i>	Norway		2011	LG	Magain





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