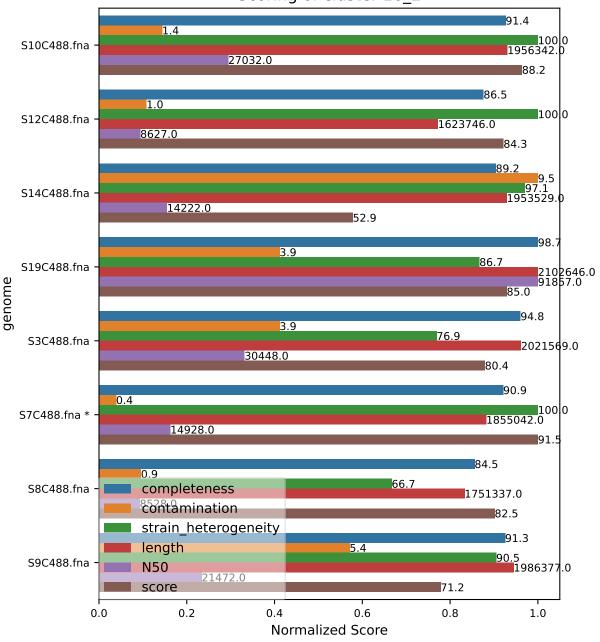
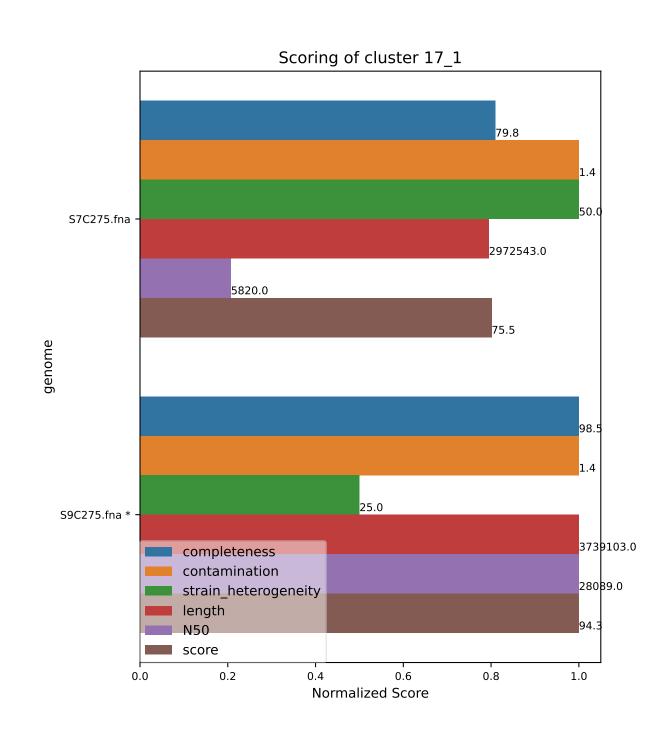
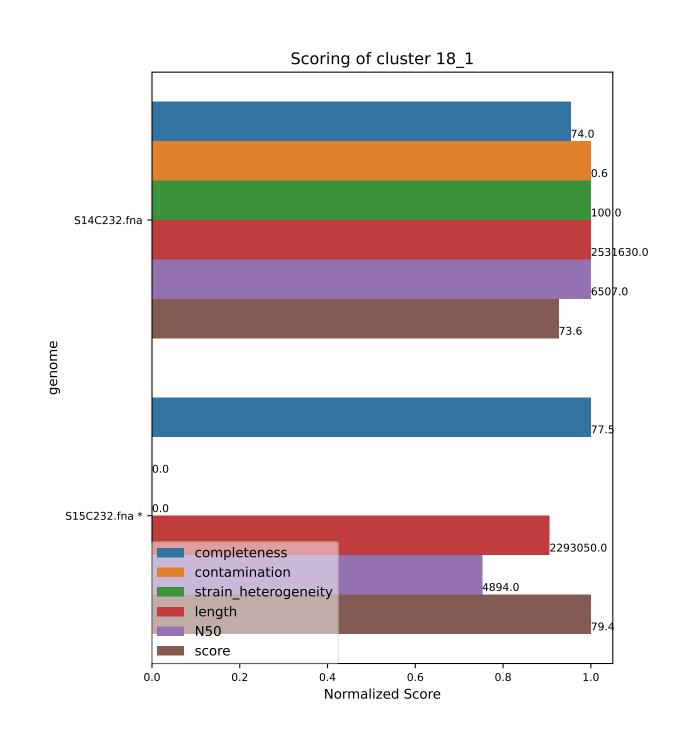
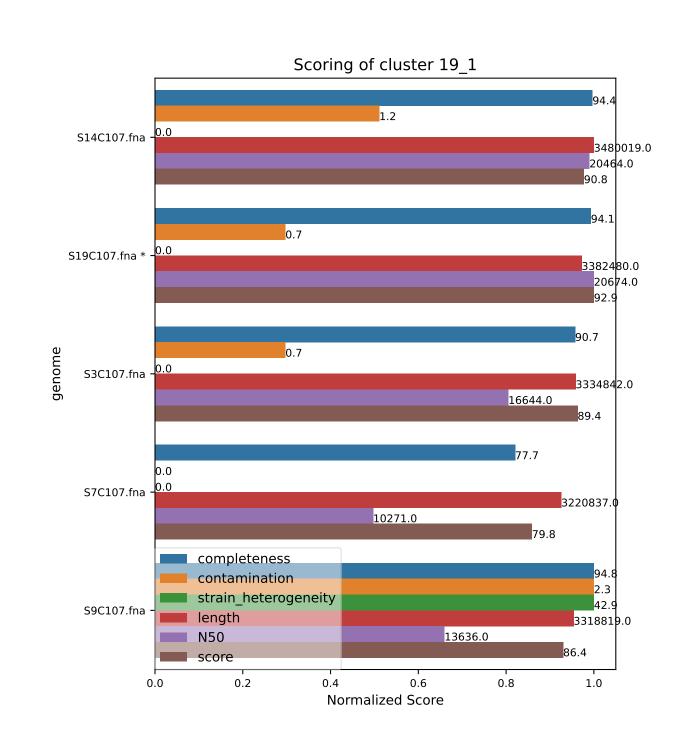


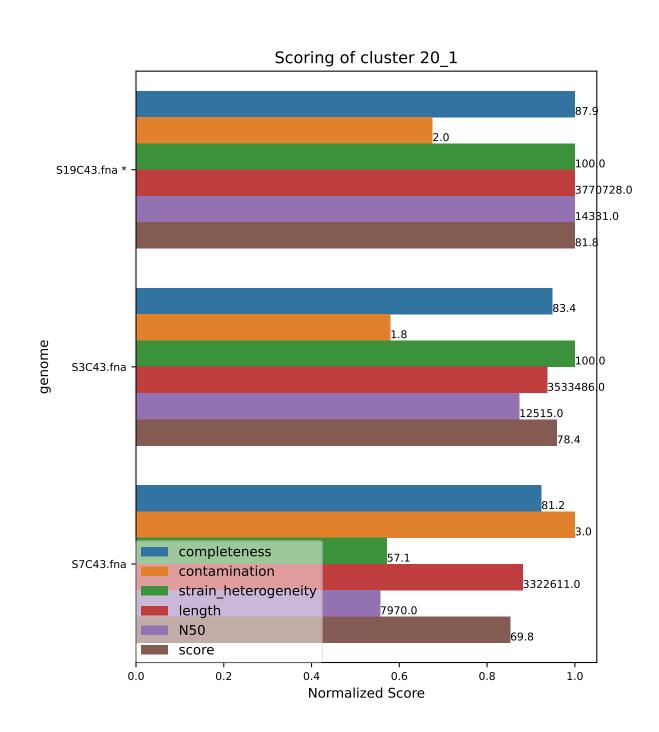
## Scoring of cluster 16\_2

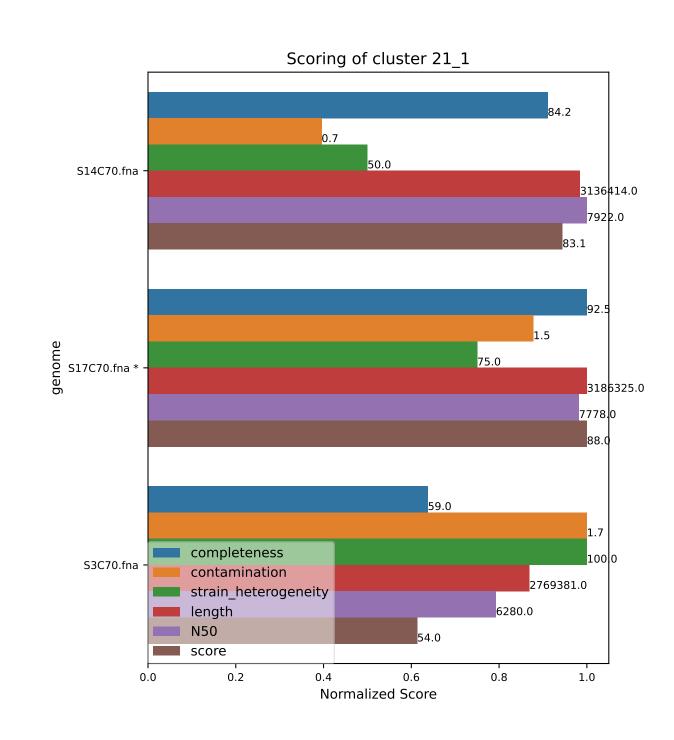


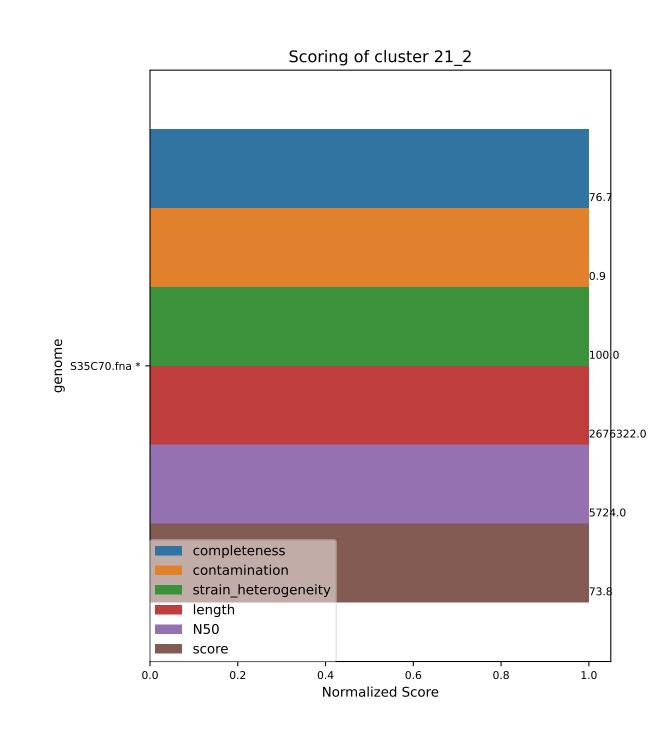


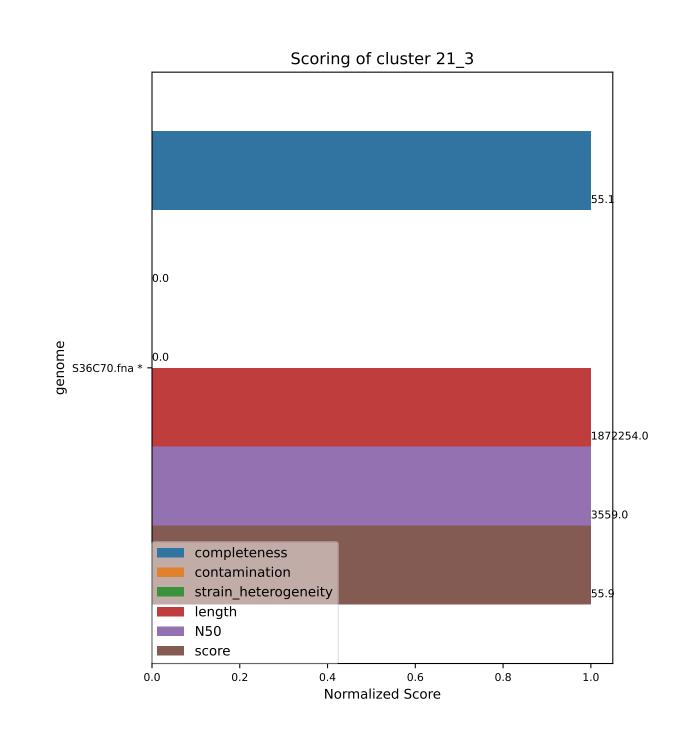


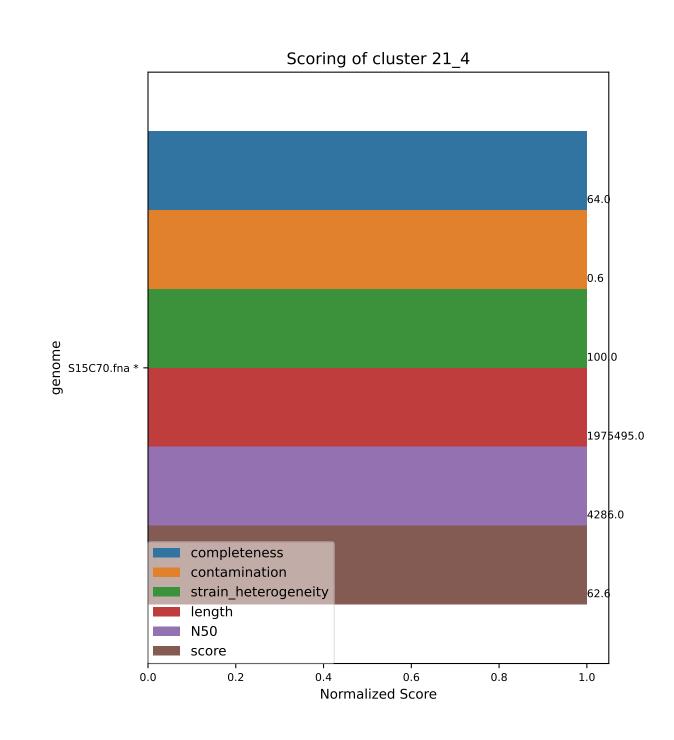




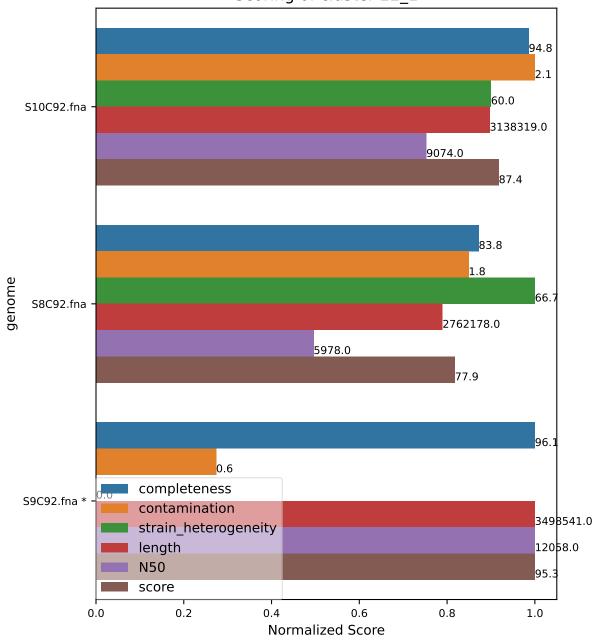


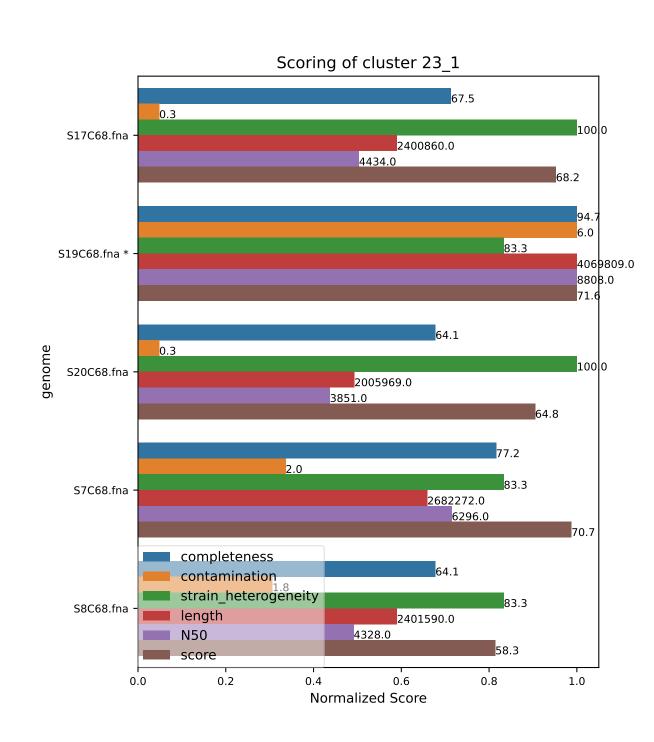


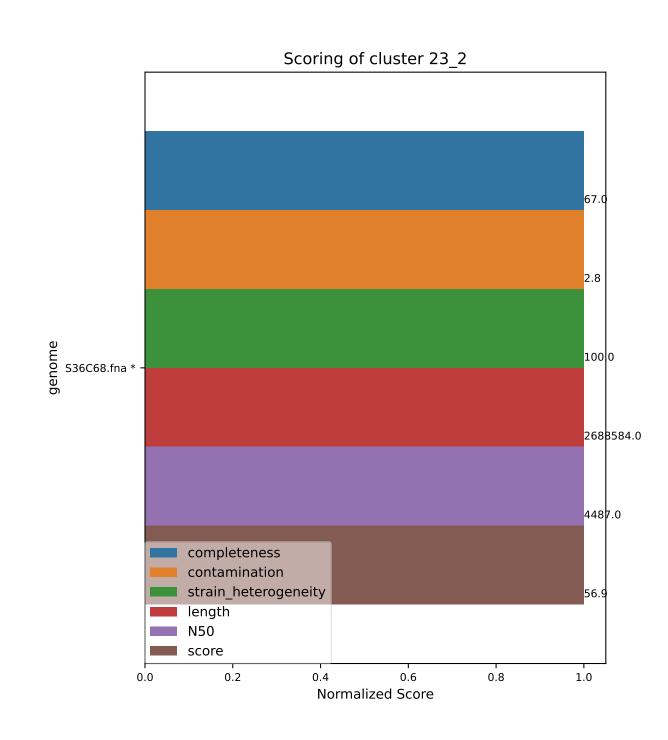


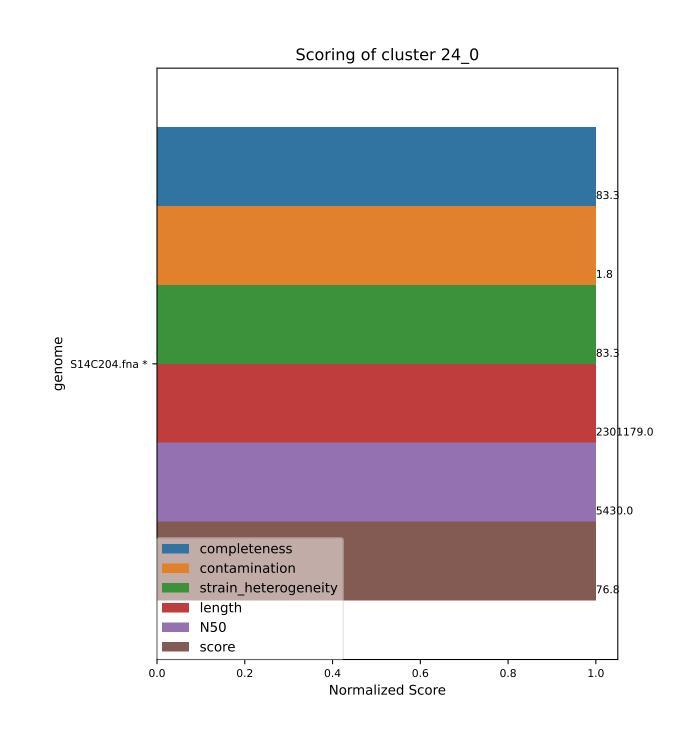


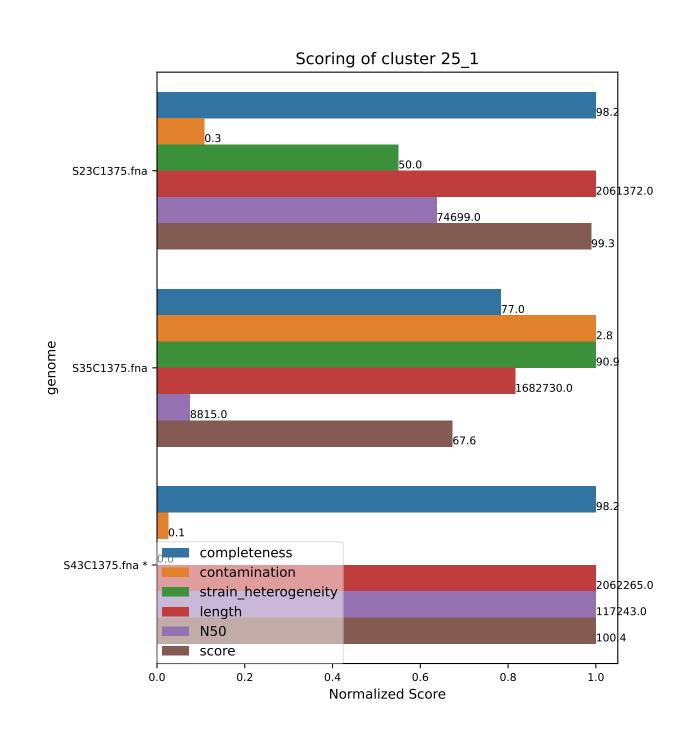


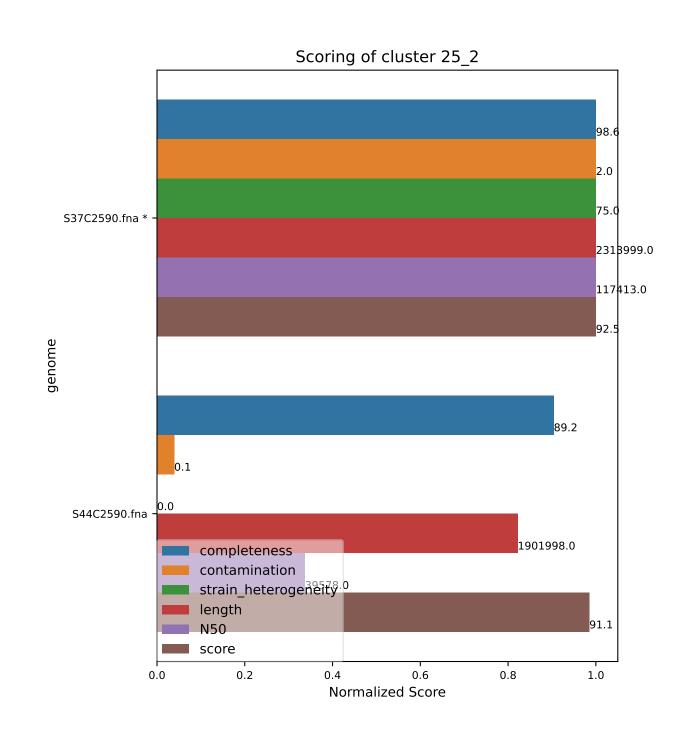


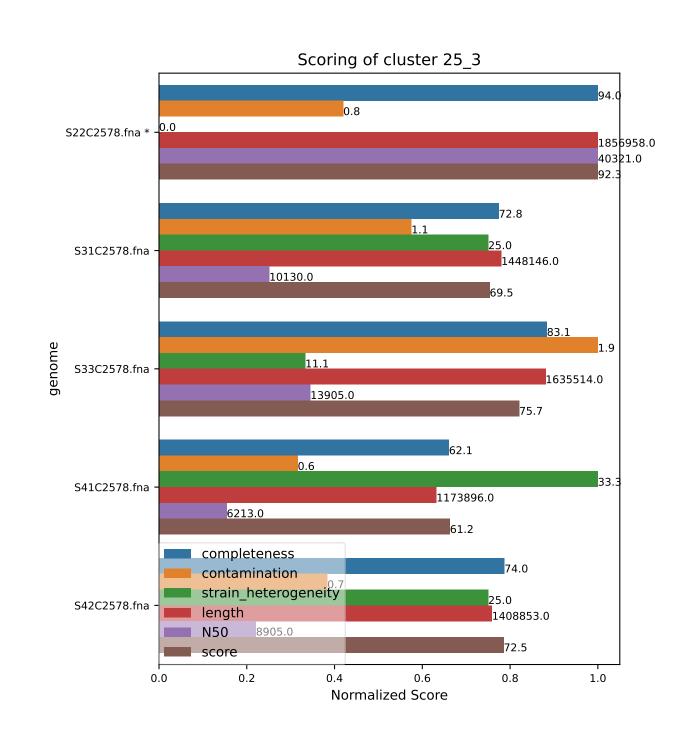


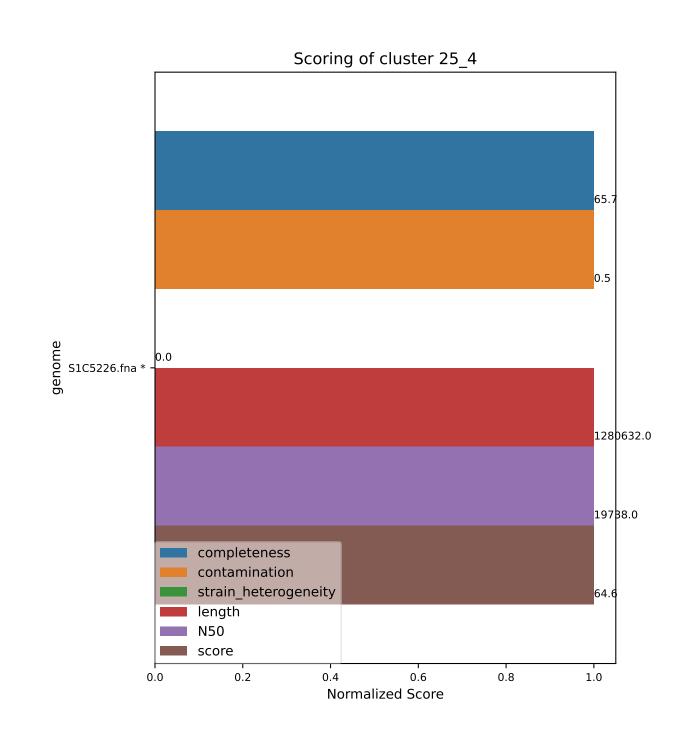


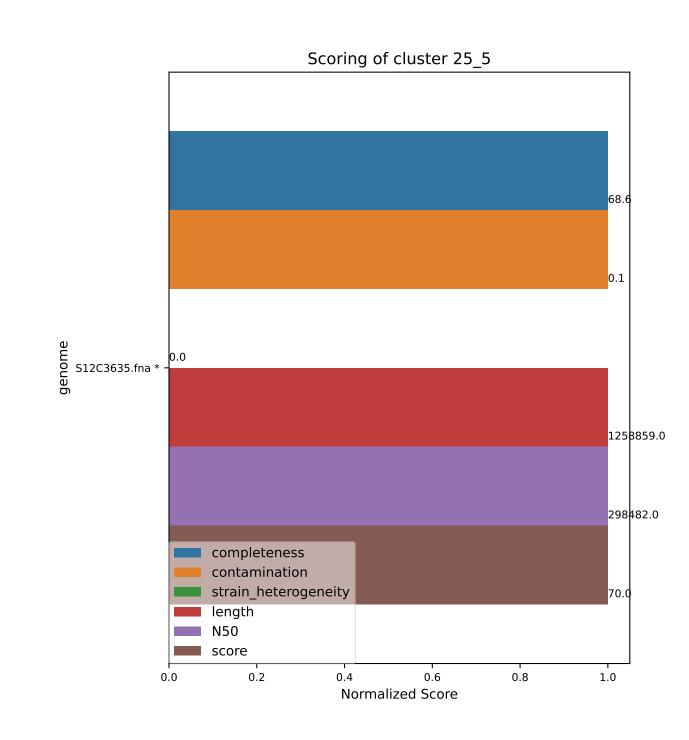


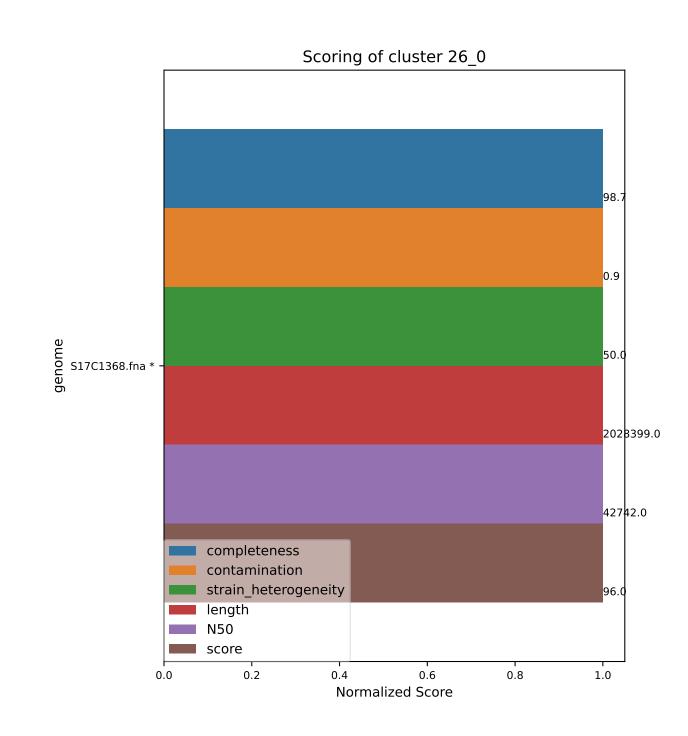


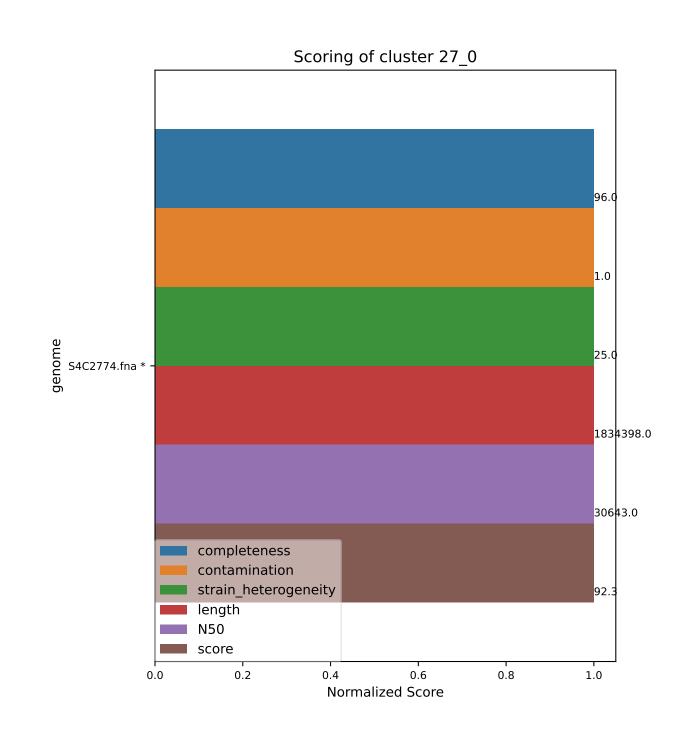


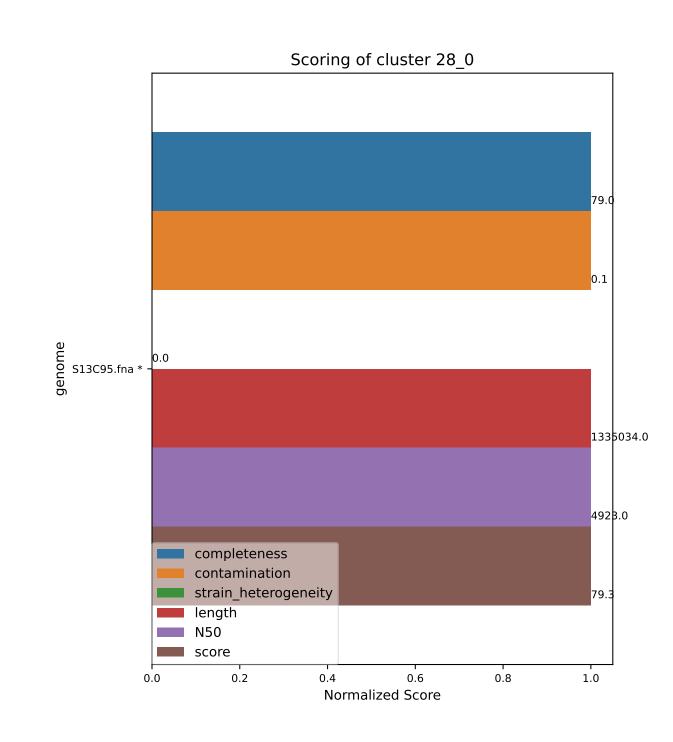


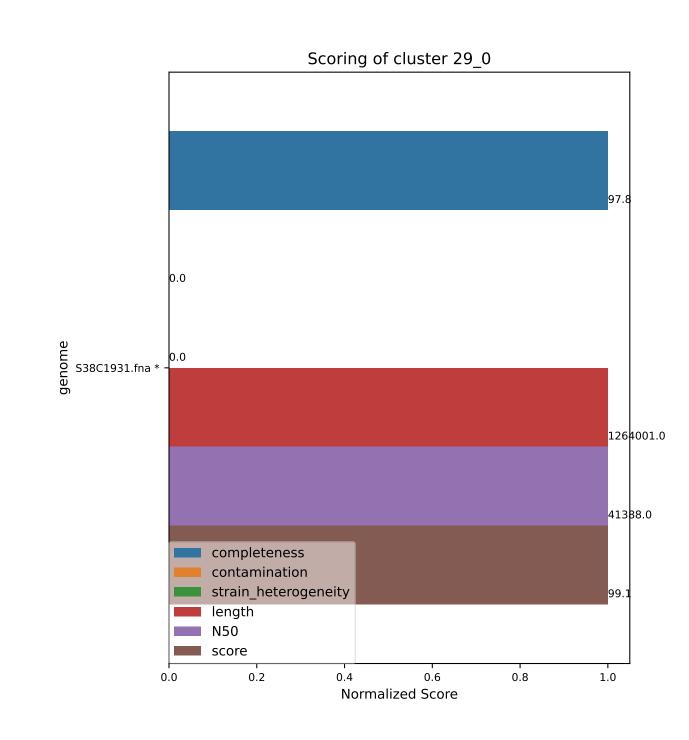


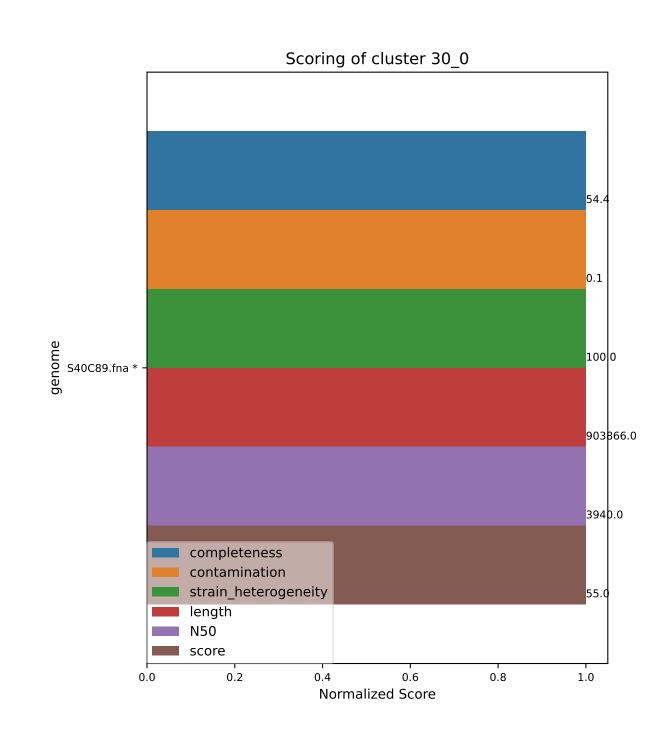


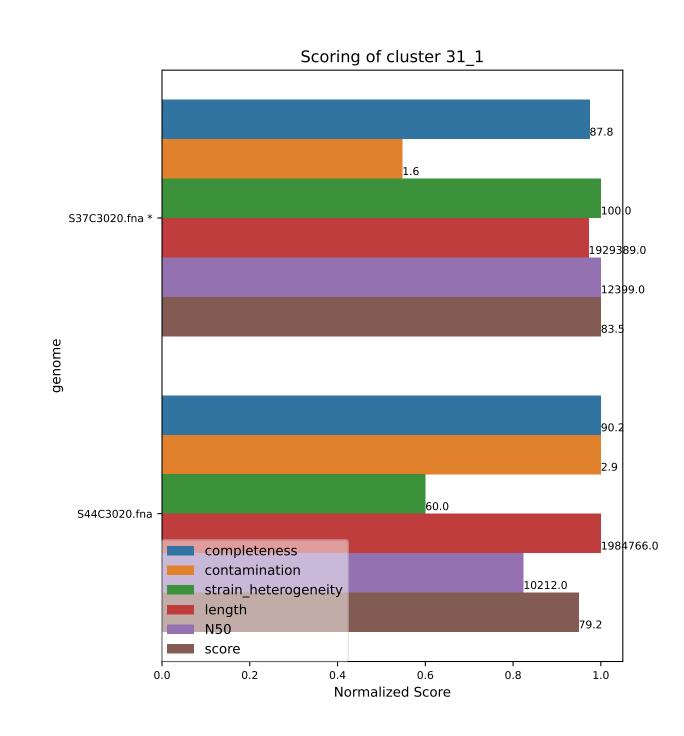


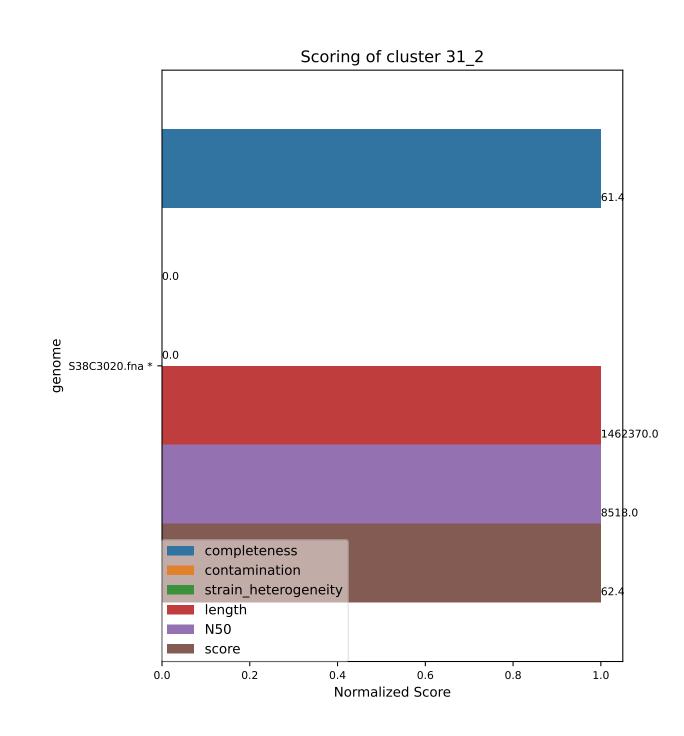


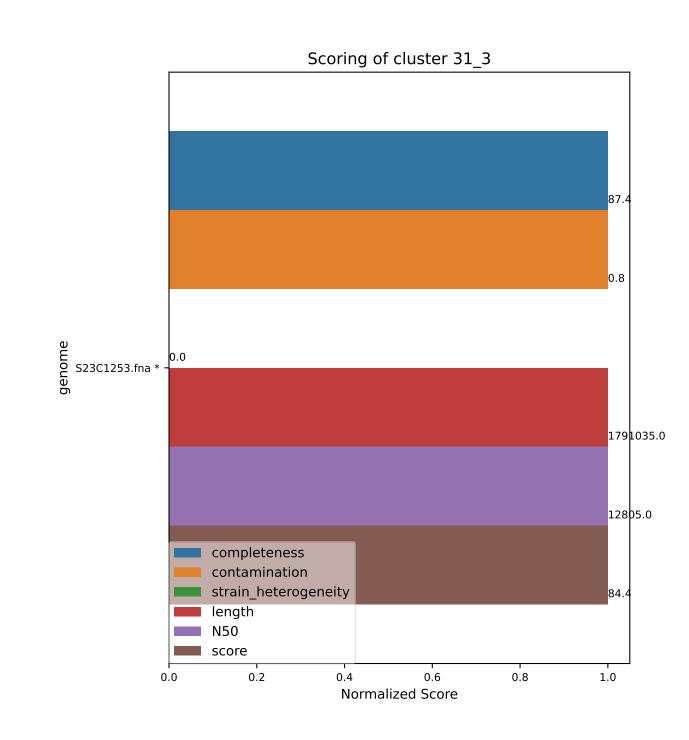


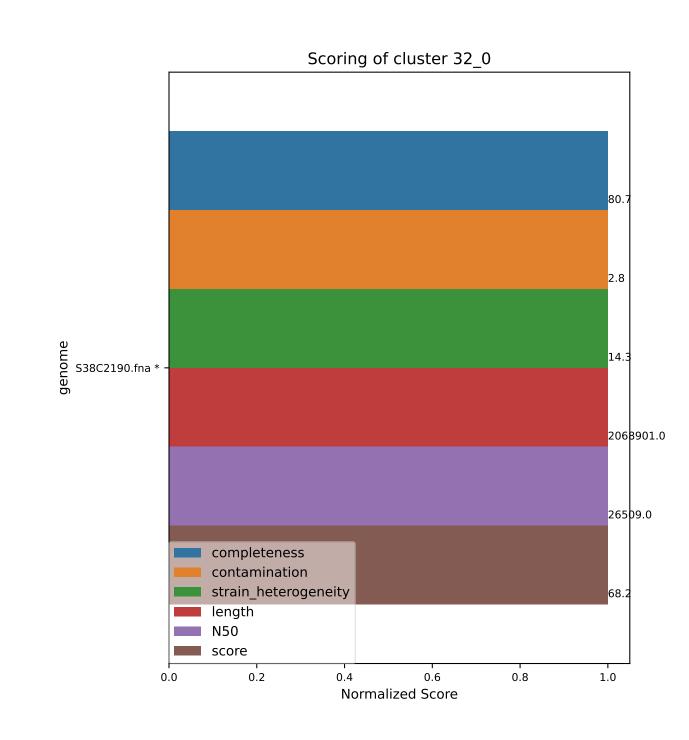


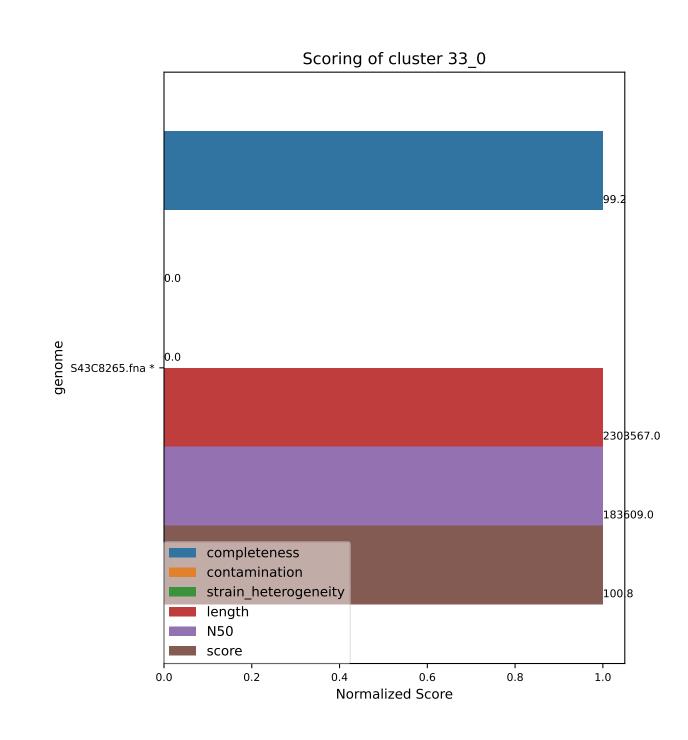


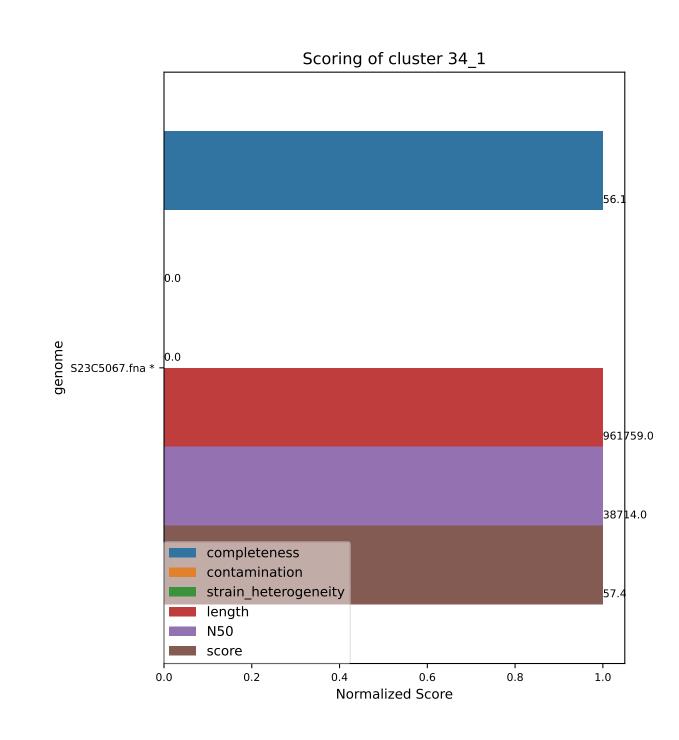


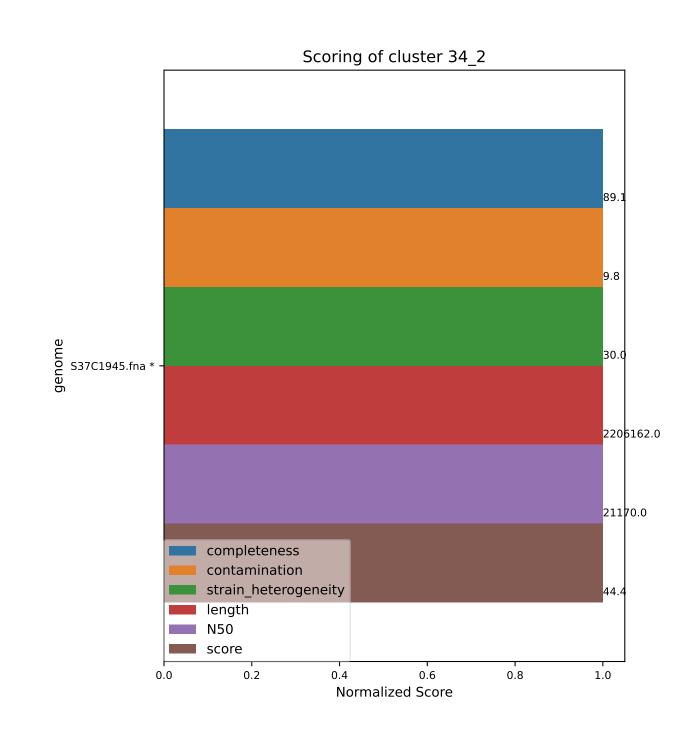


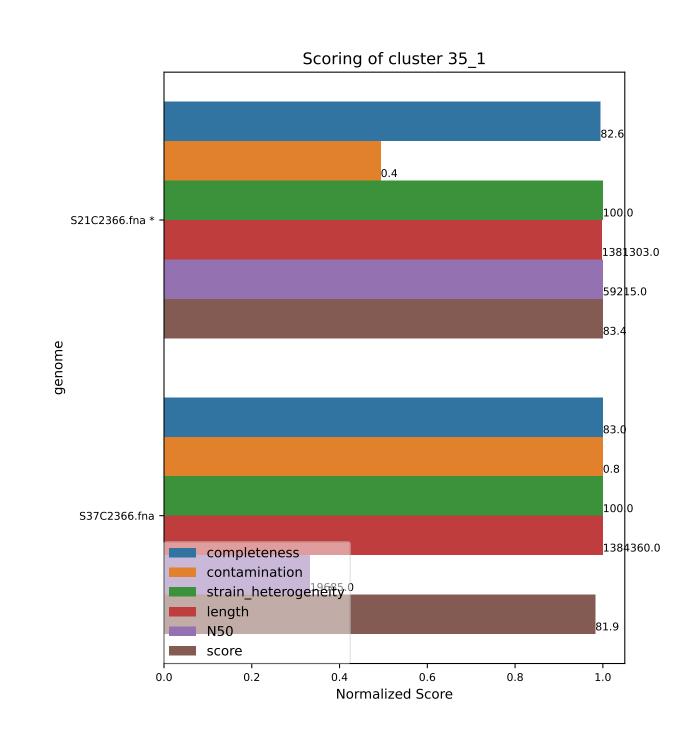


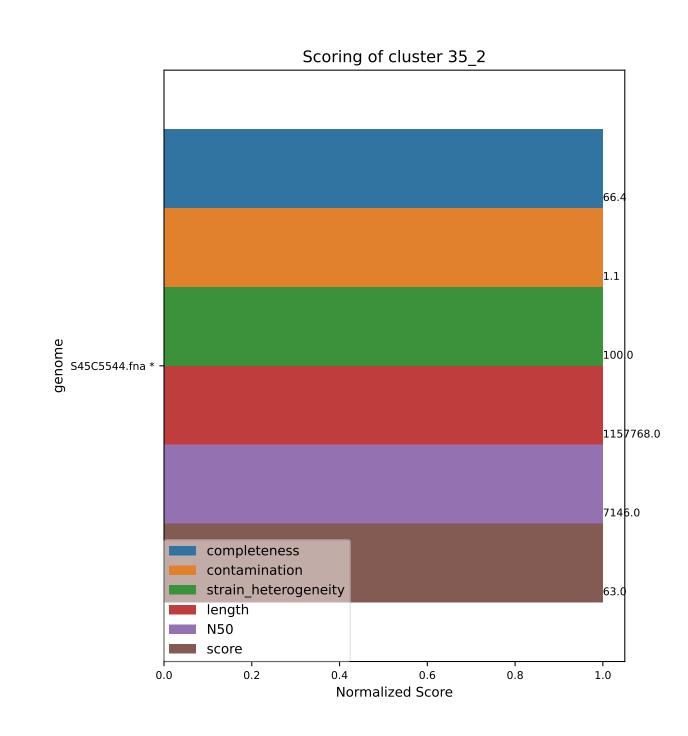


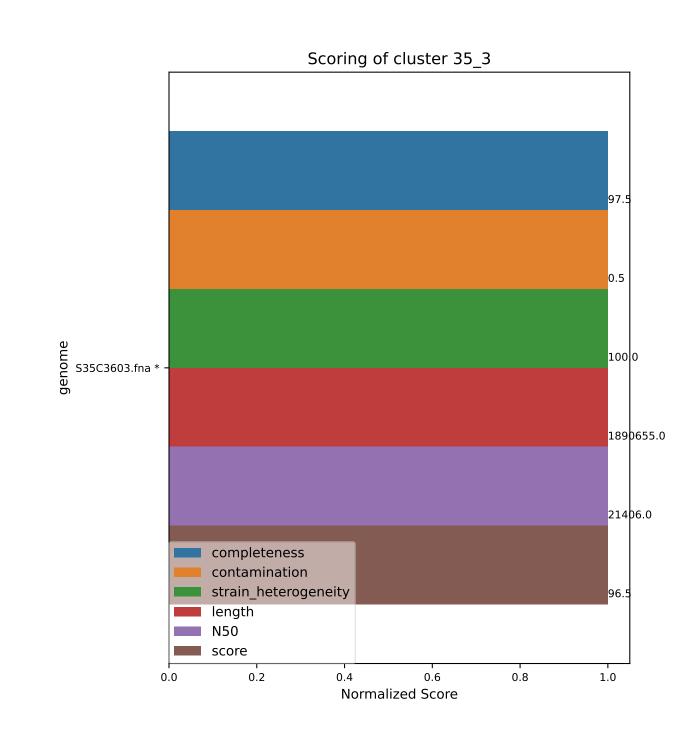


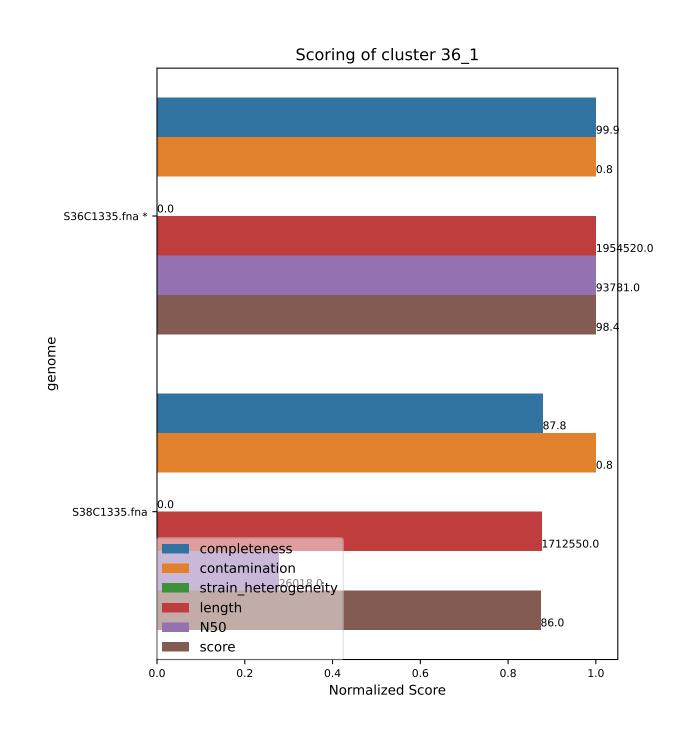


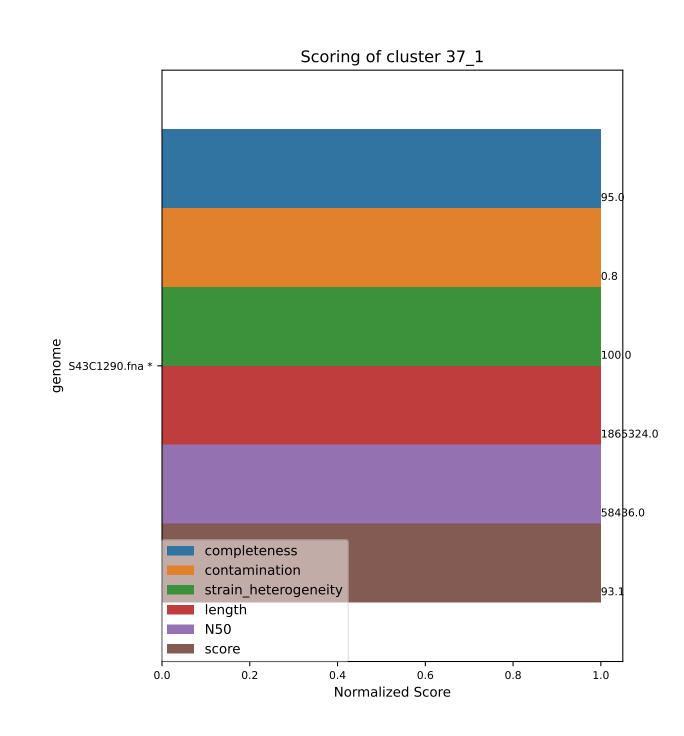


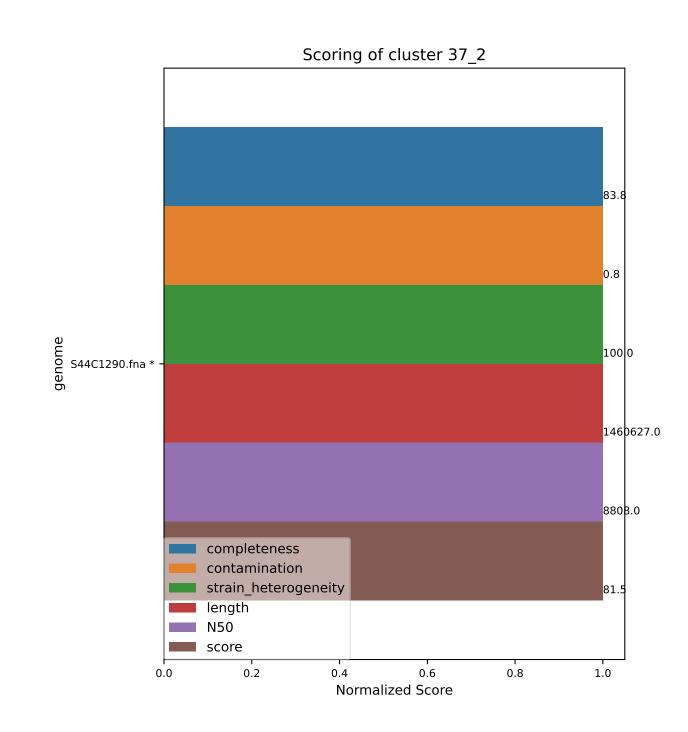


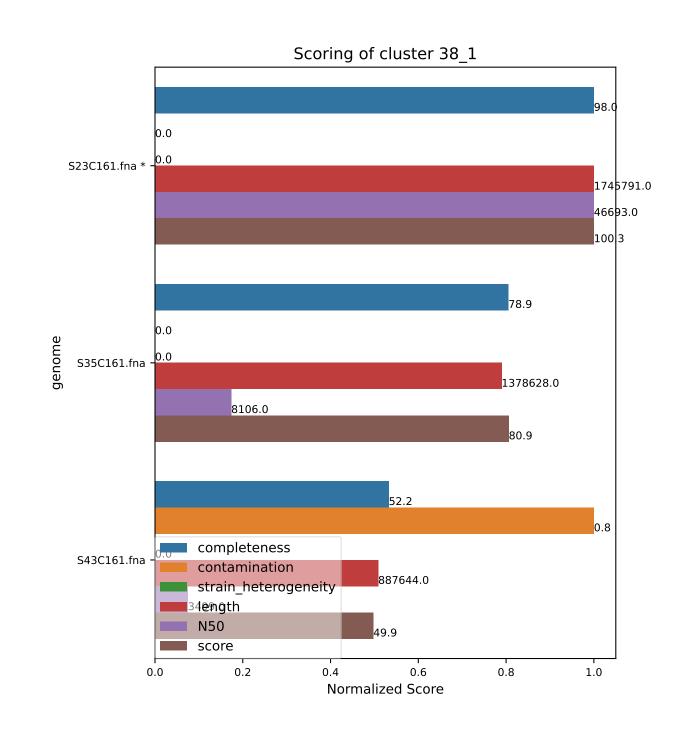


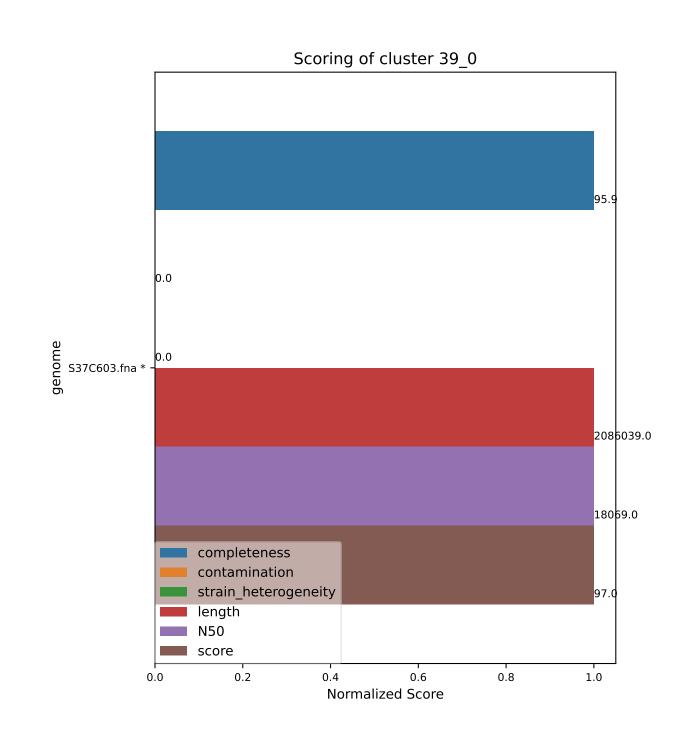


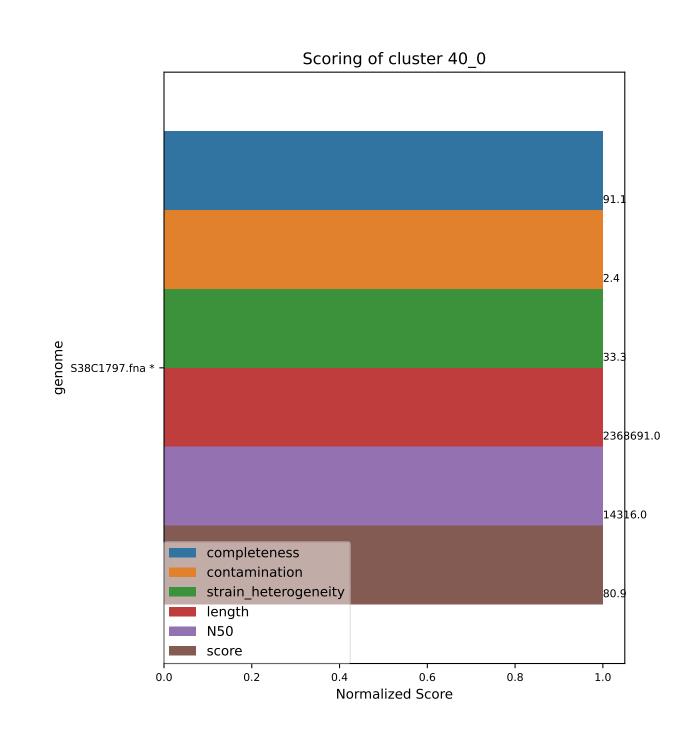


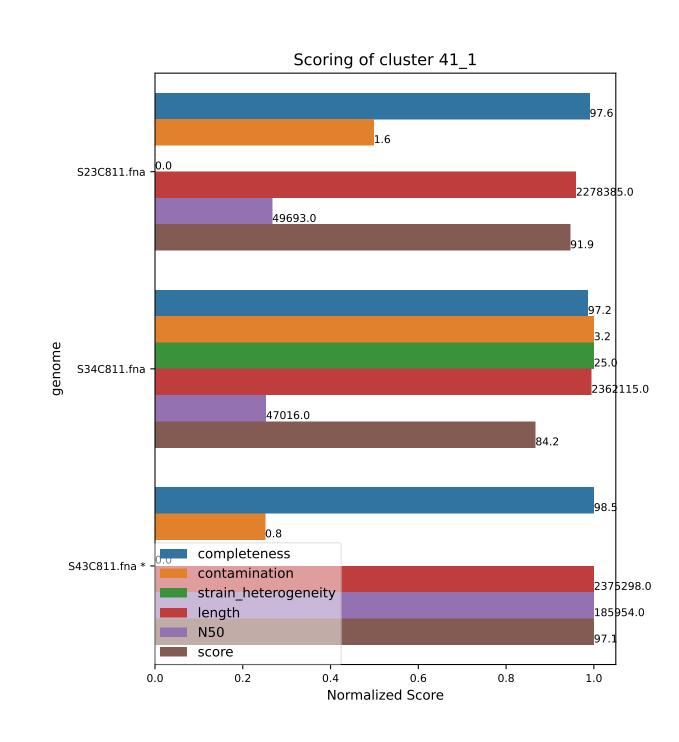


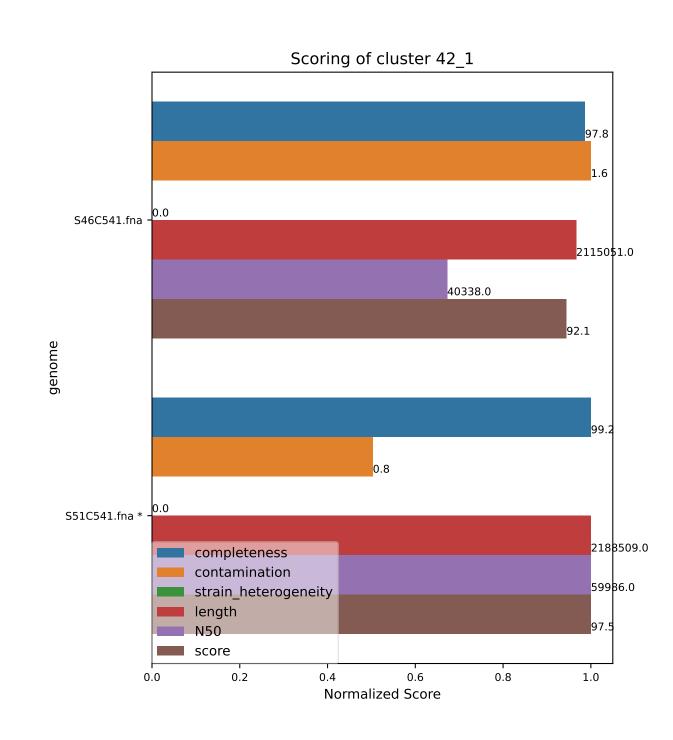


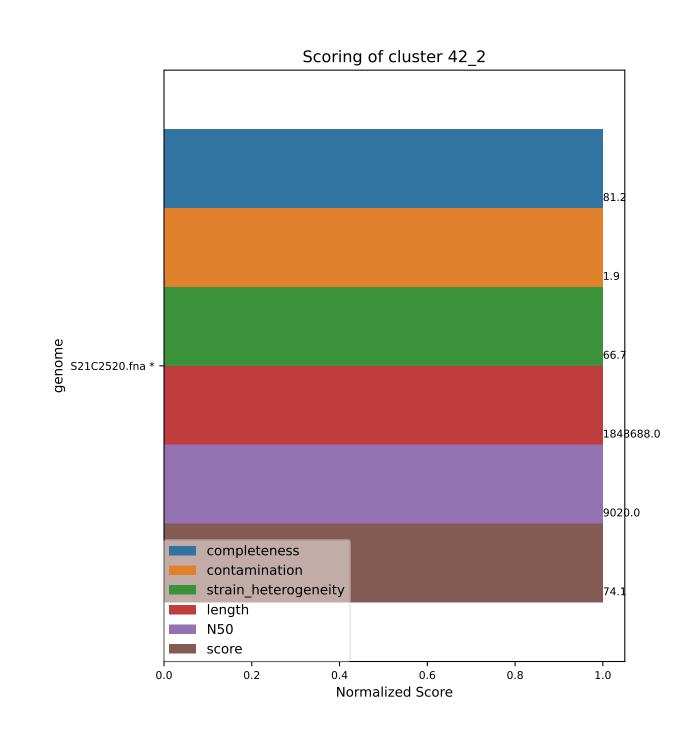


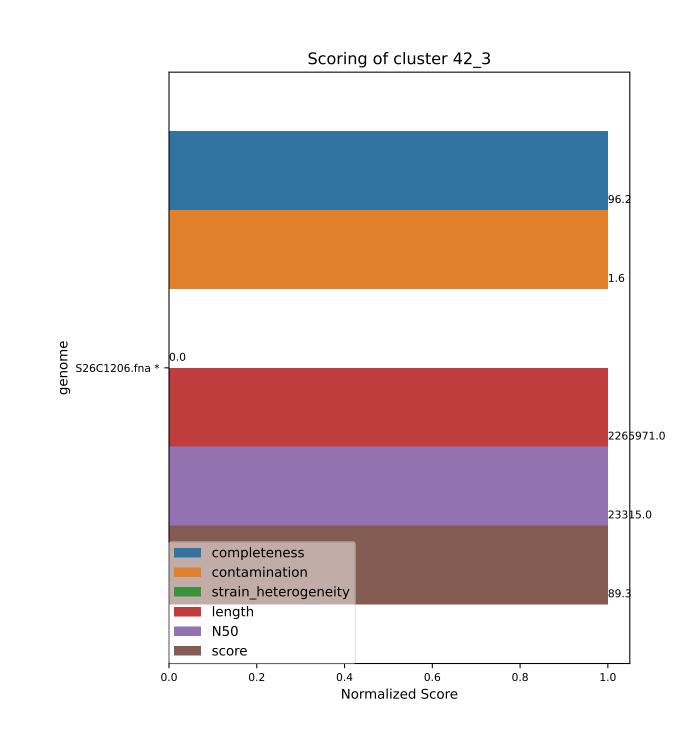


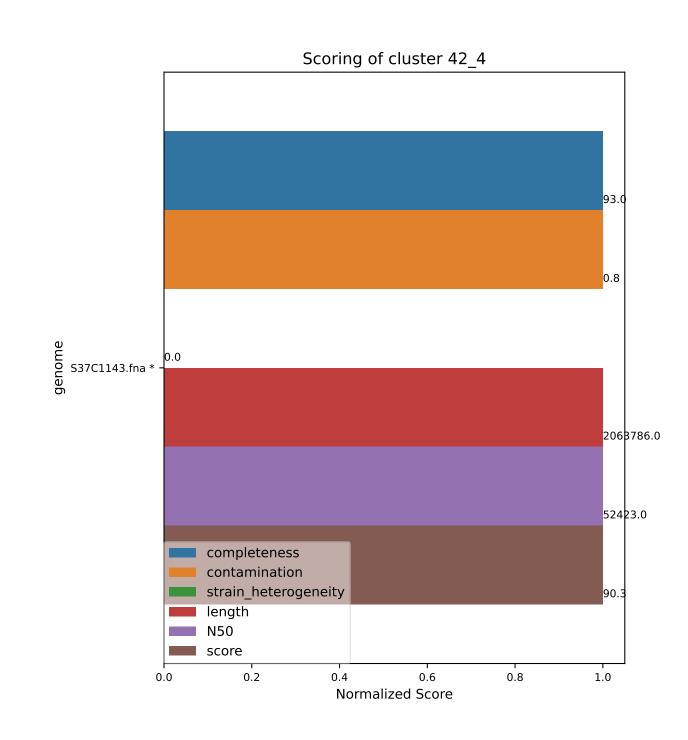


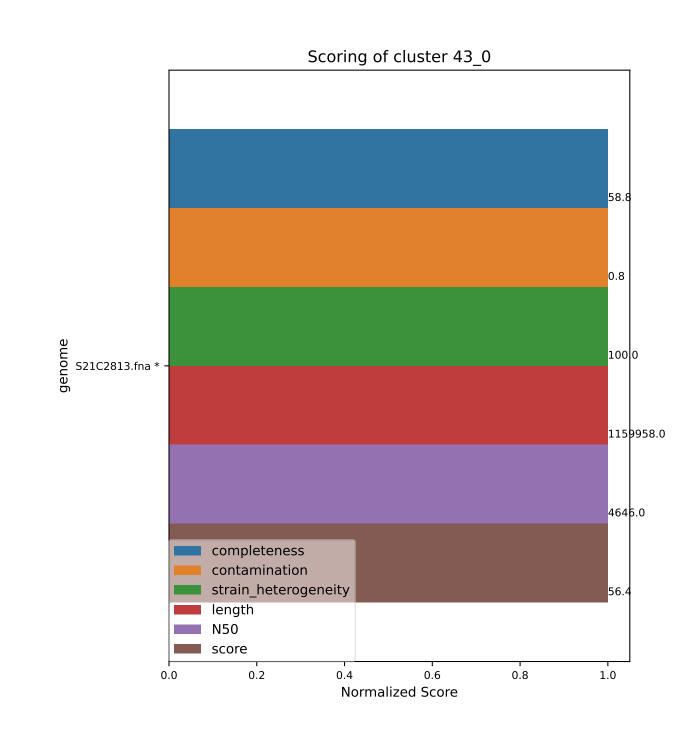


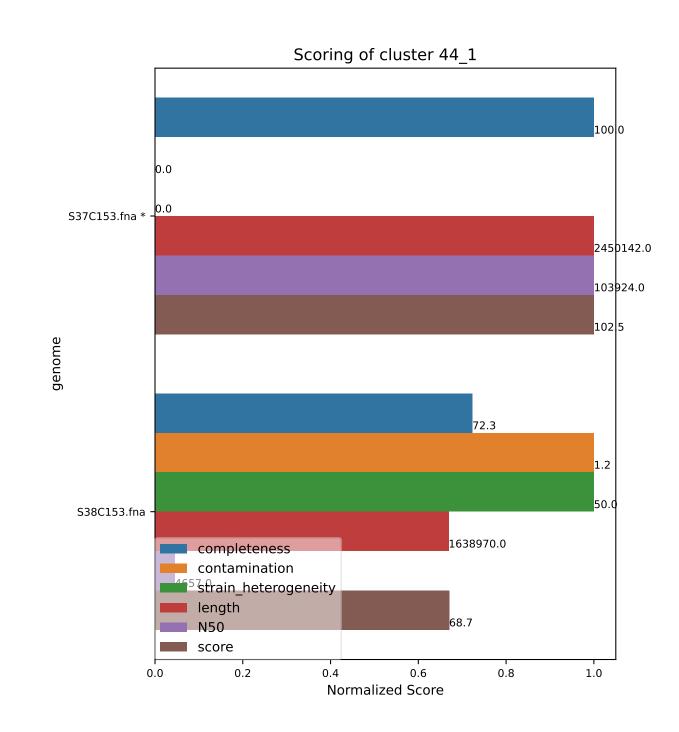


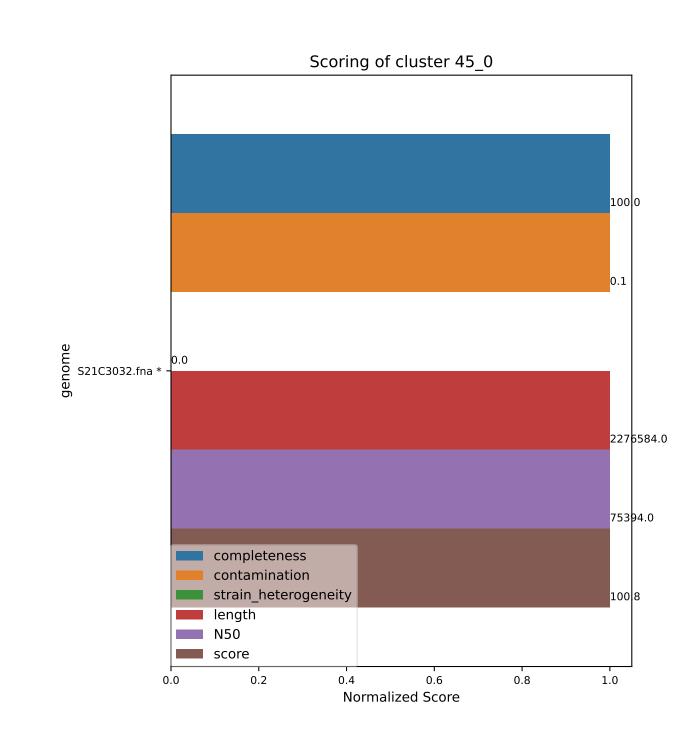


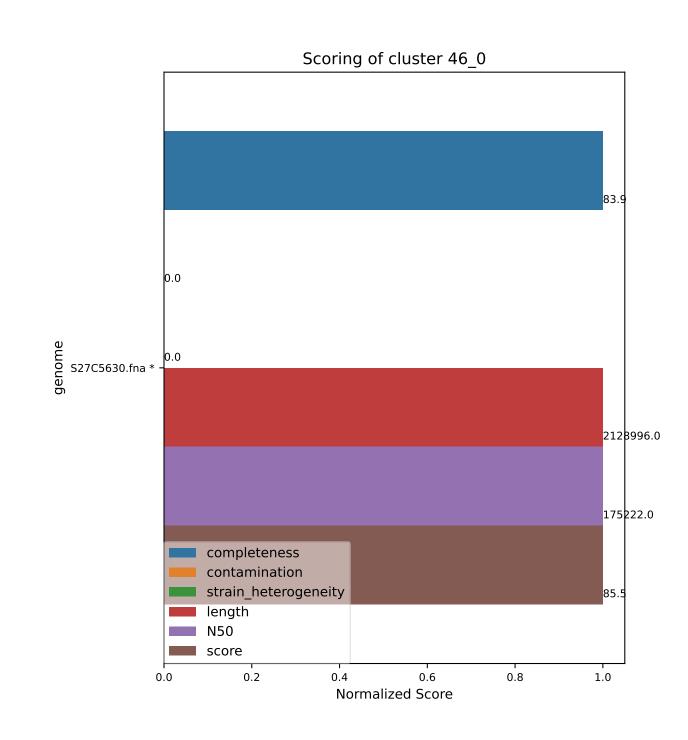


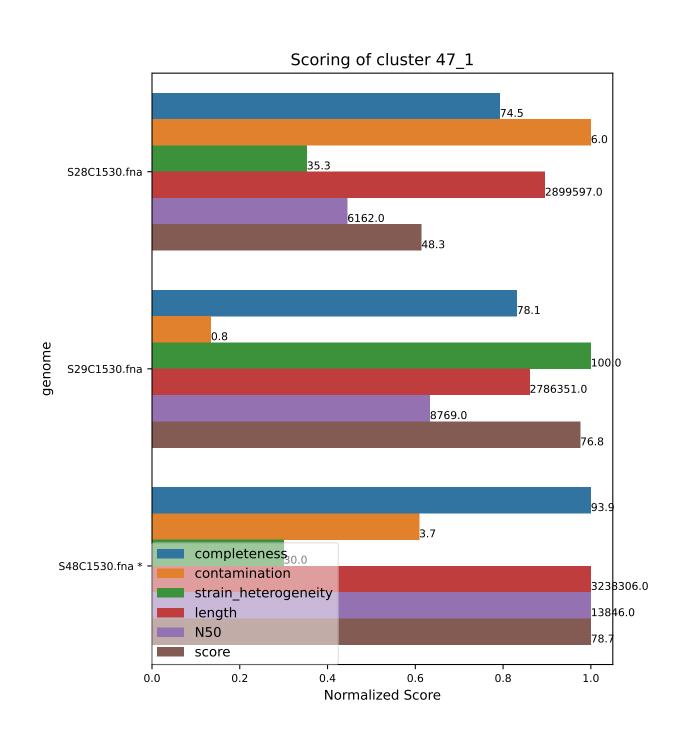


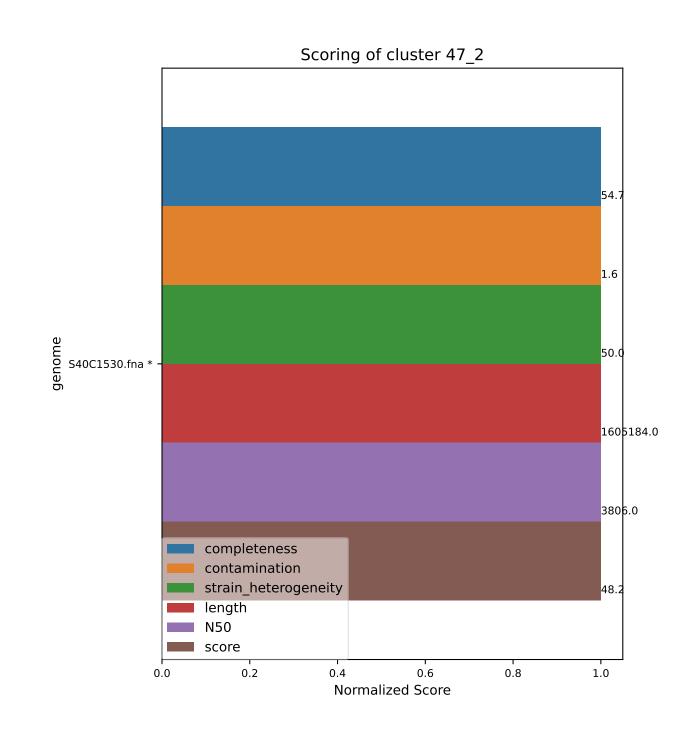


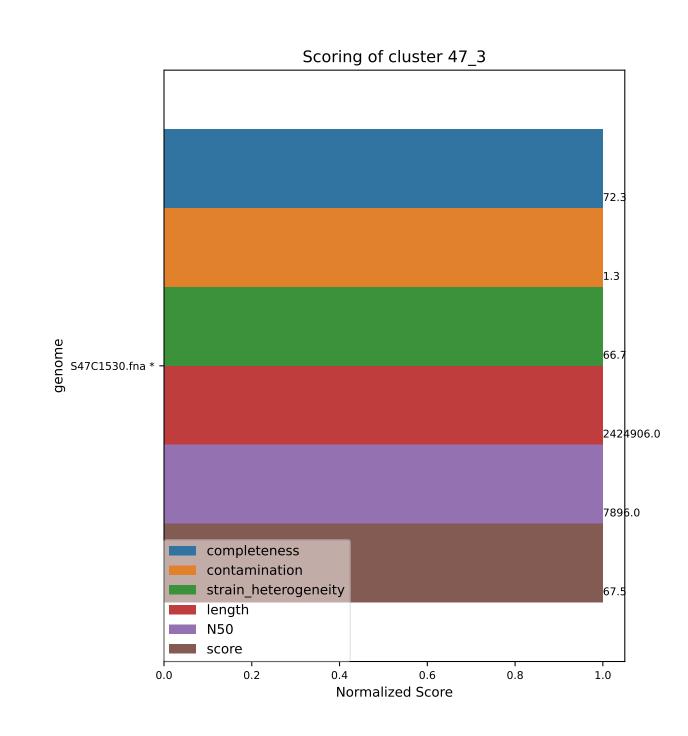


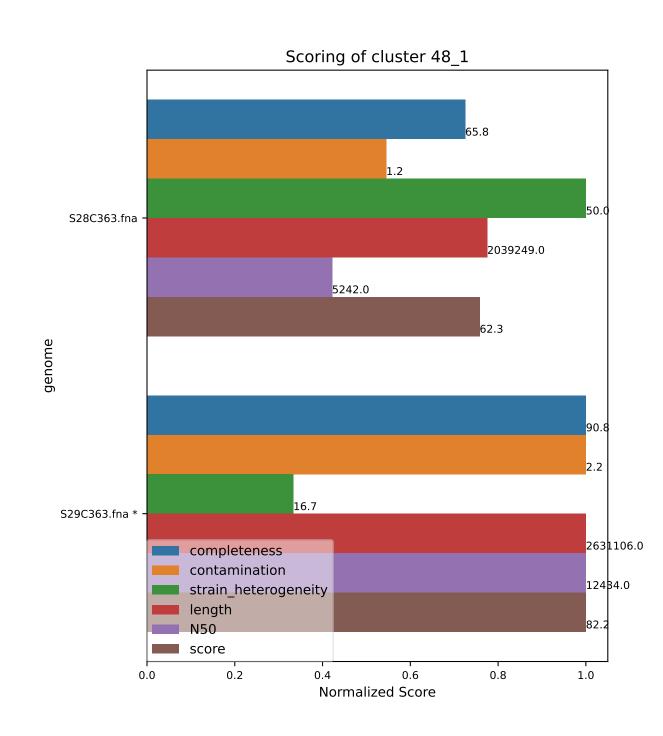


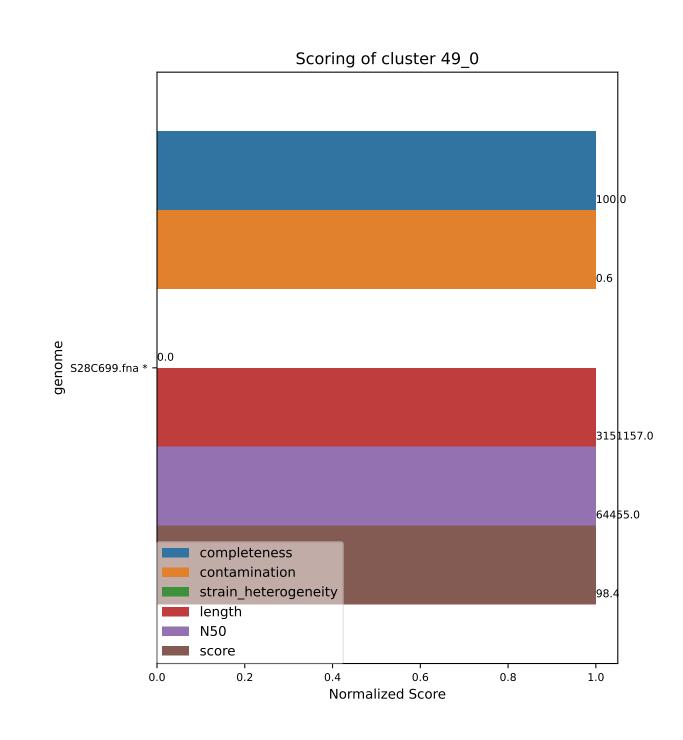


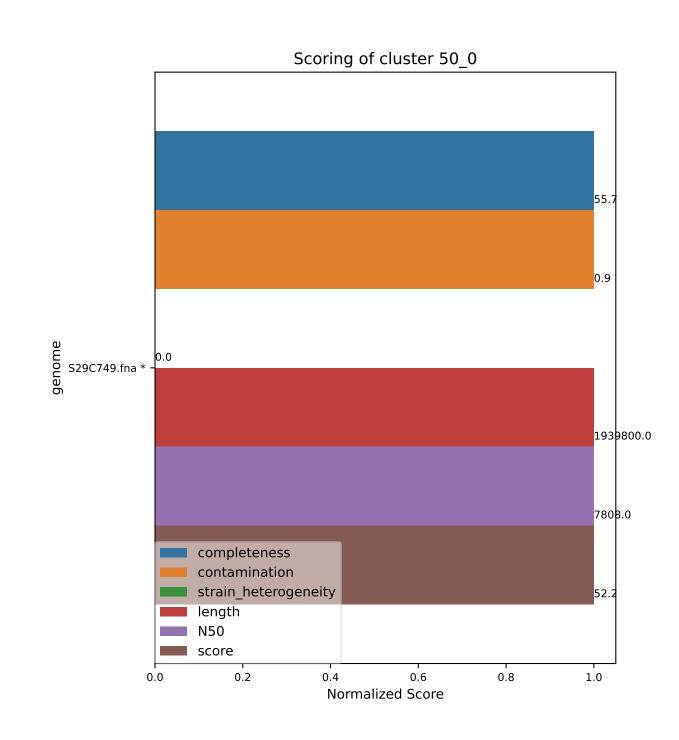


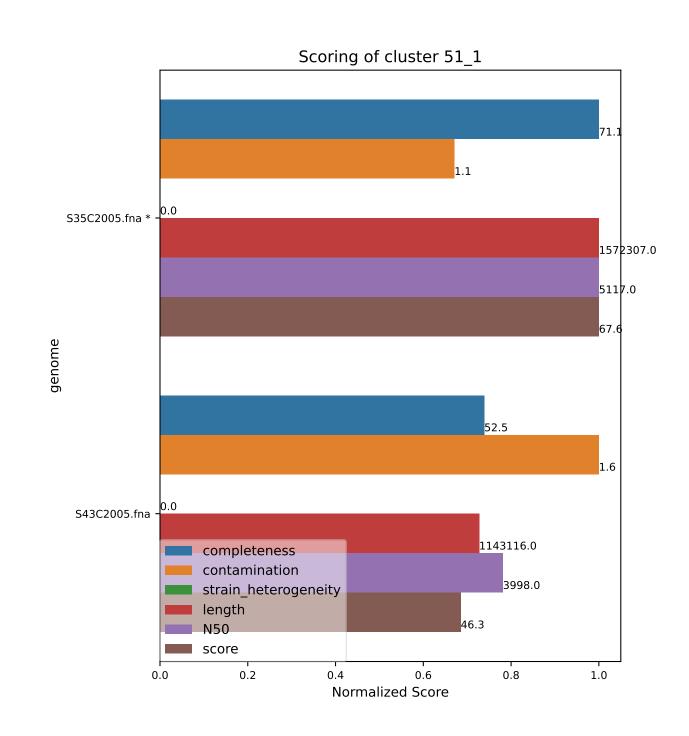


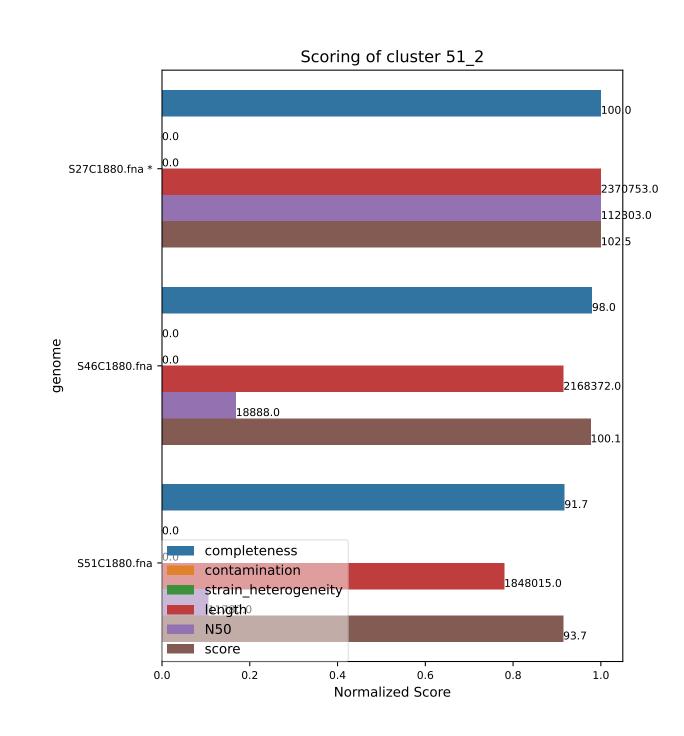


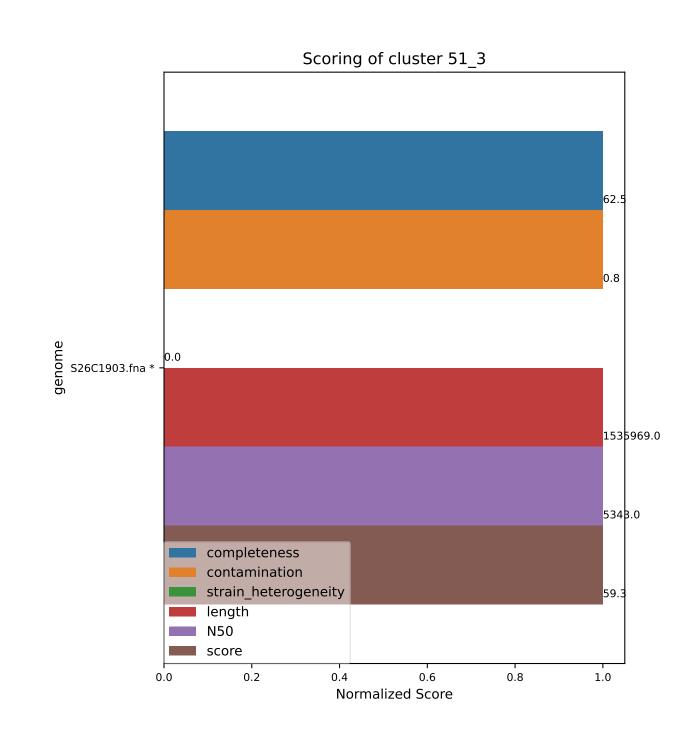


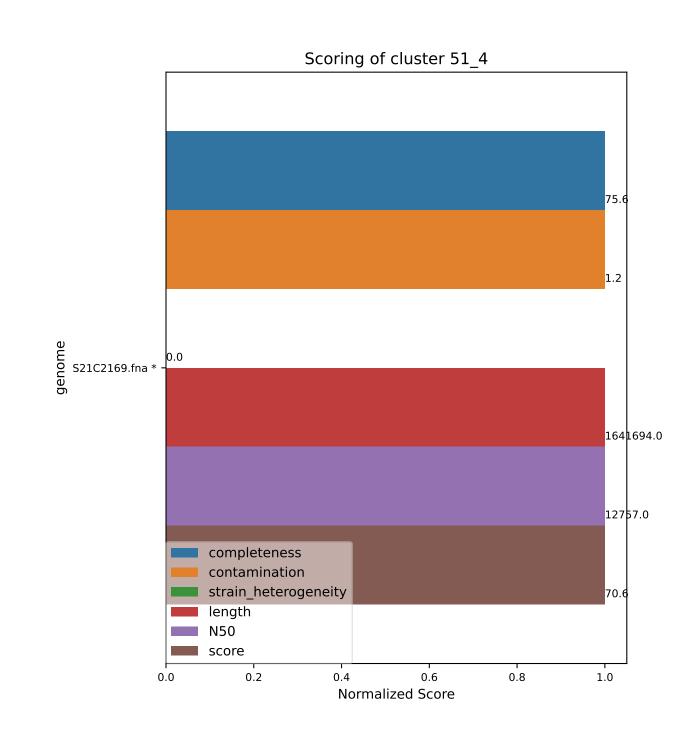


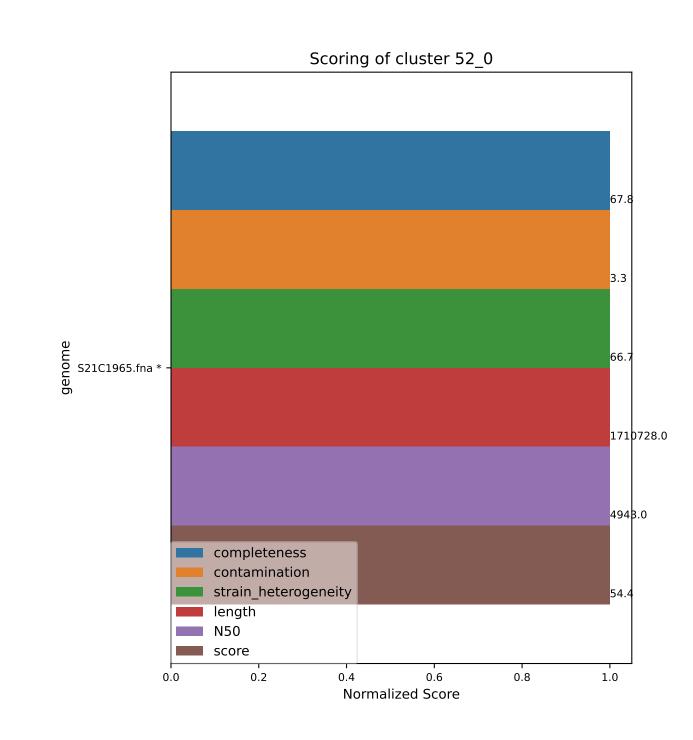


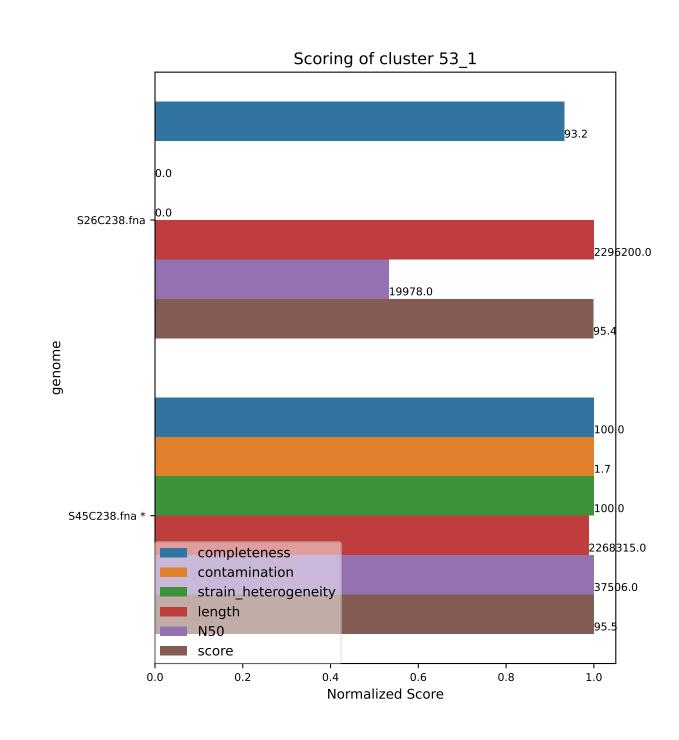


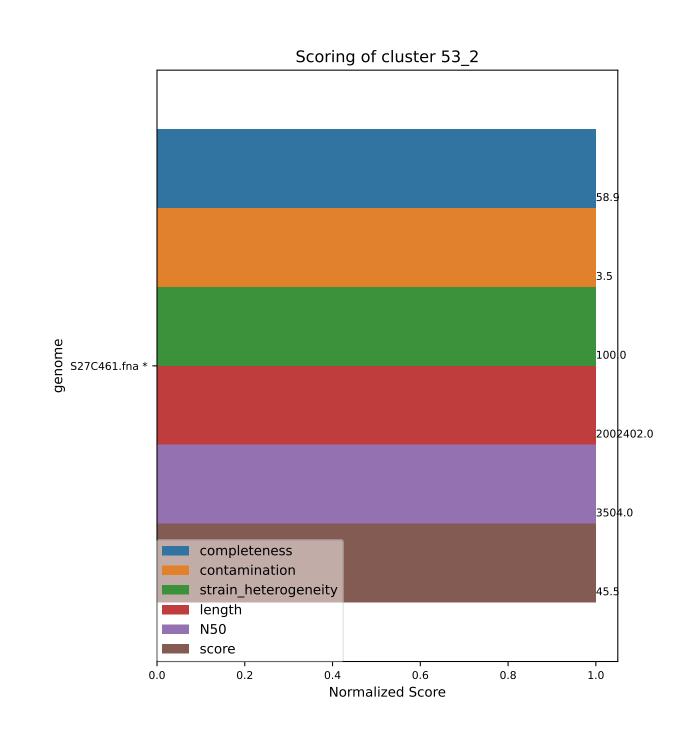


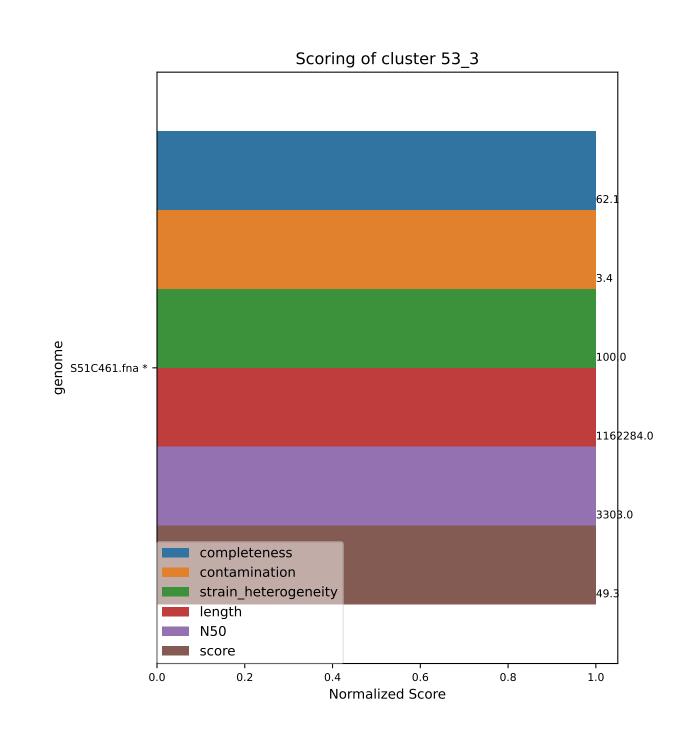


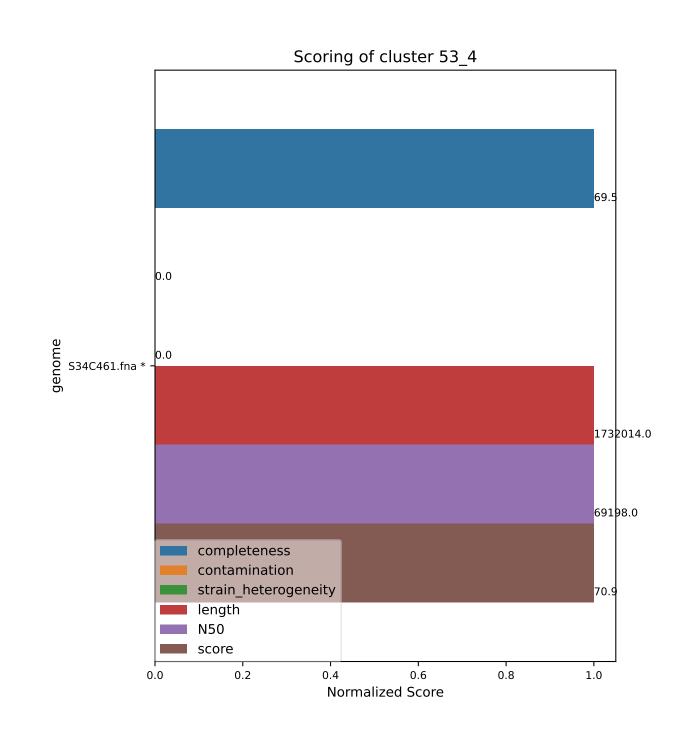


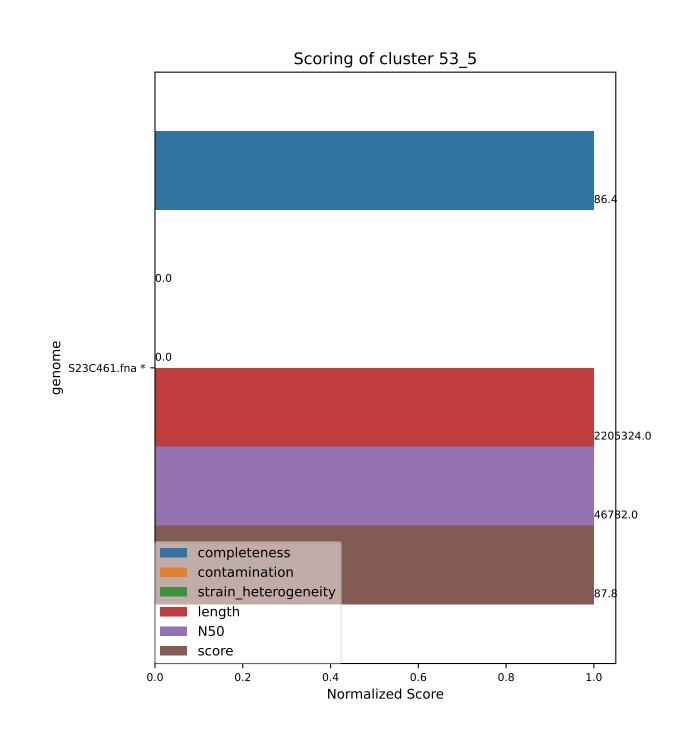


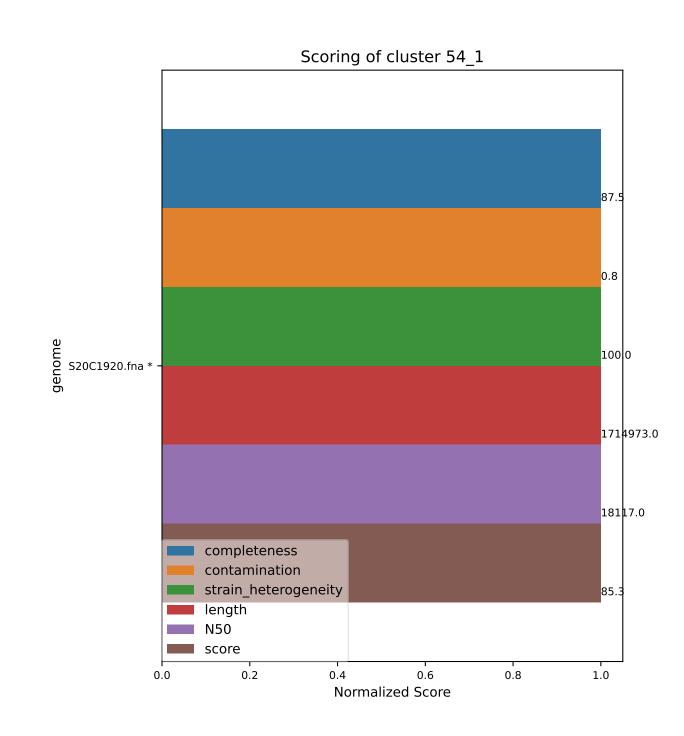


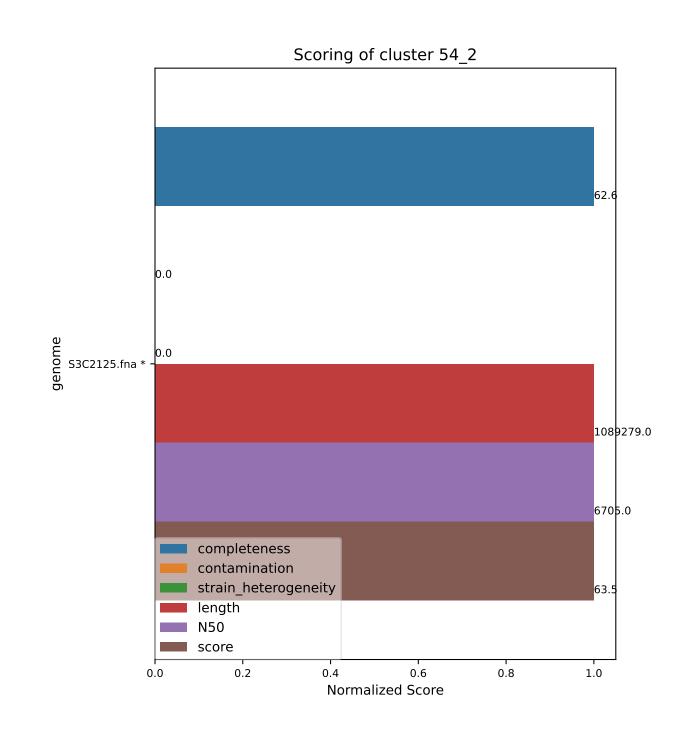


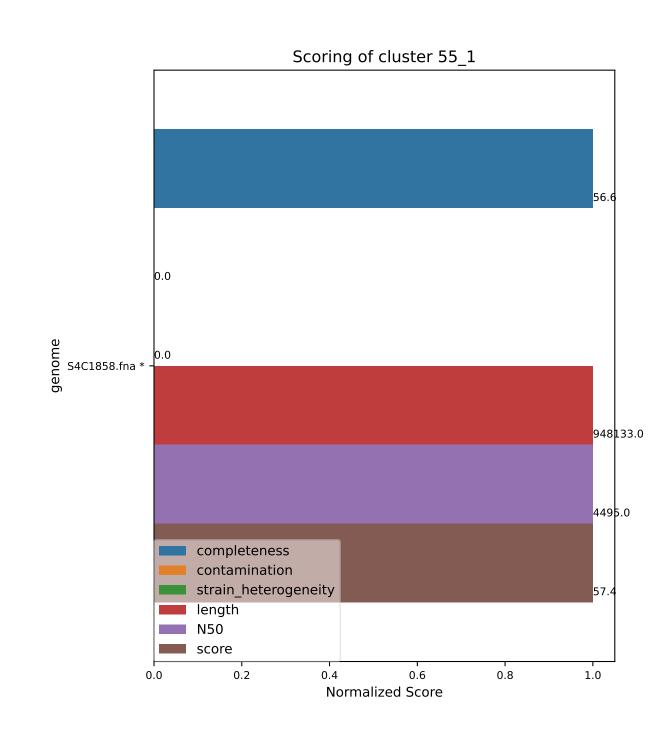


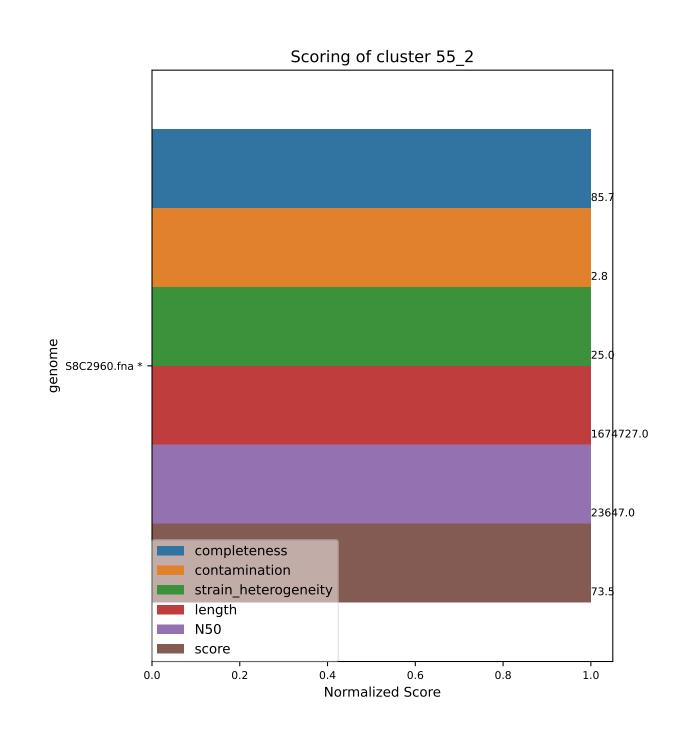


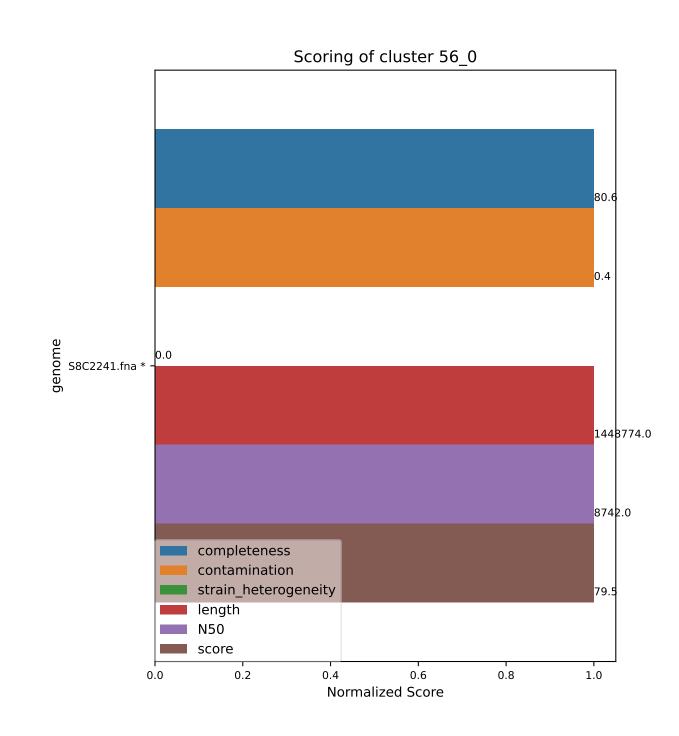


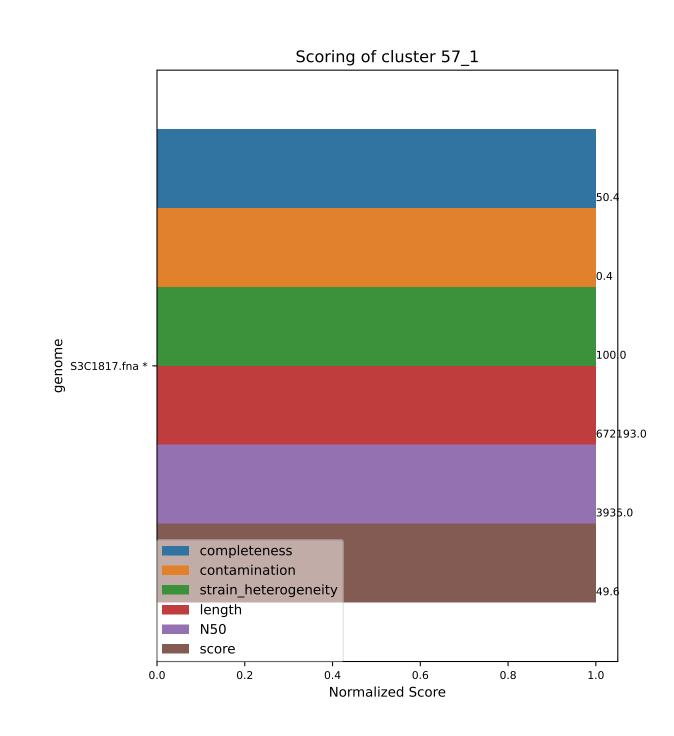


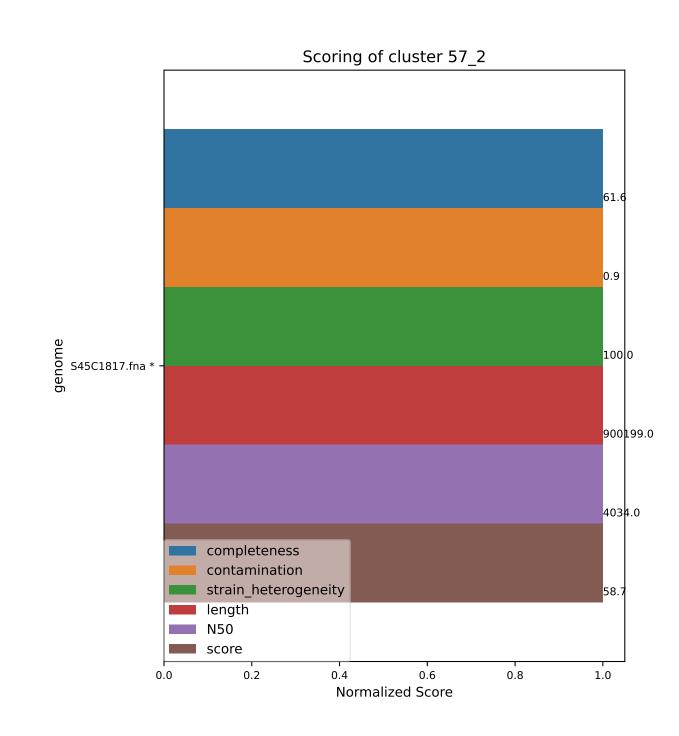


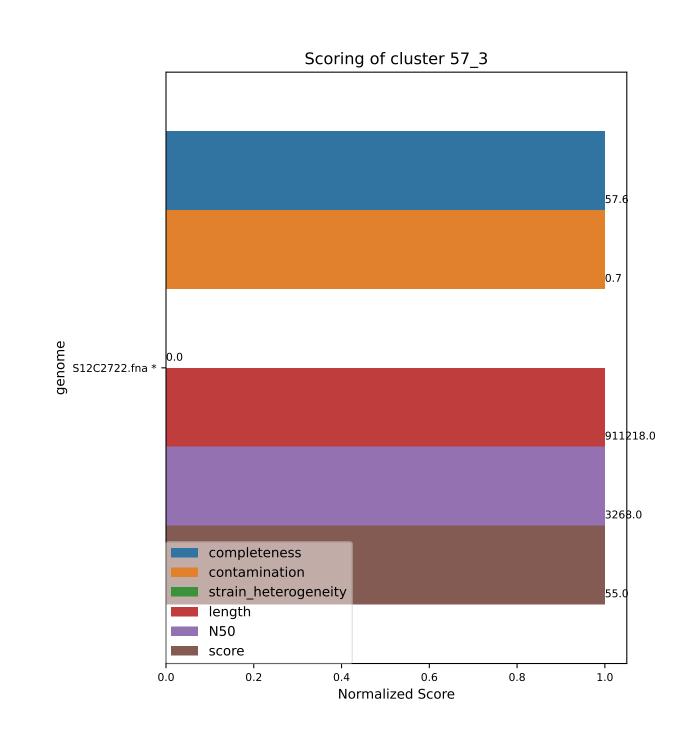


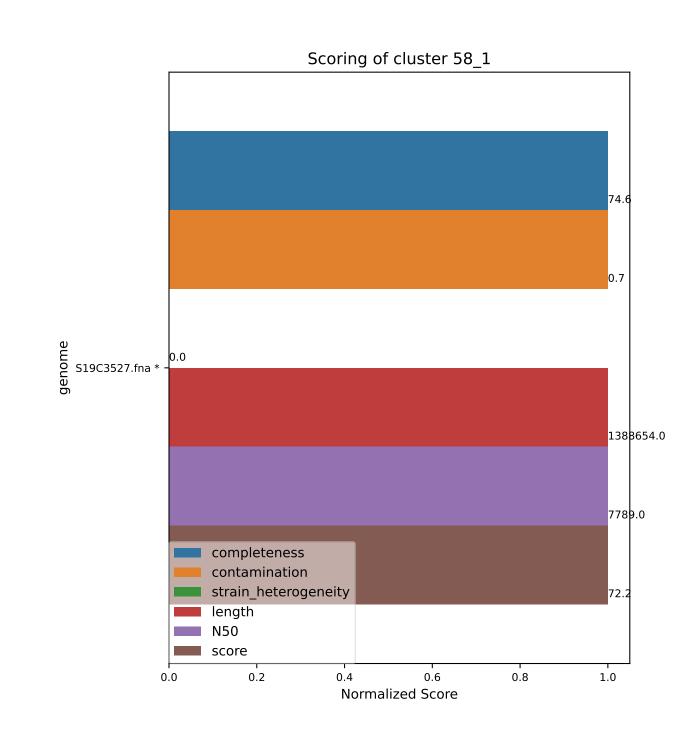


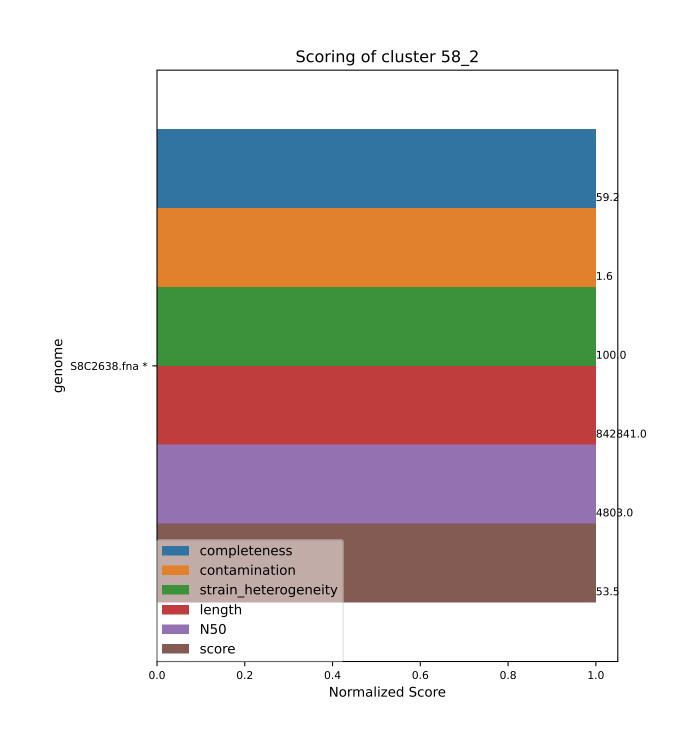


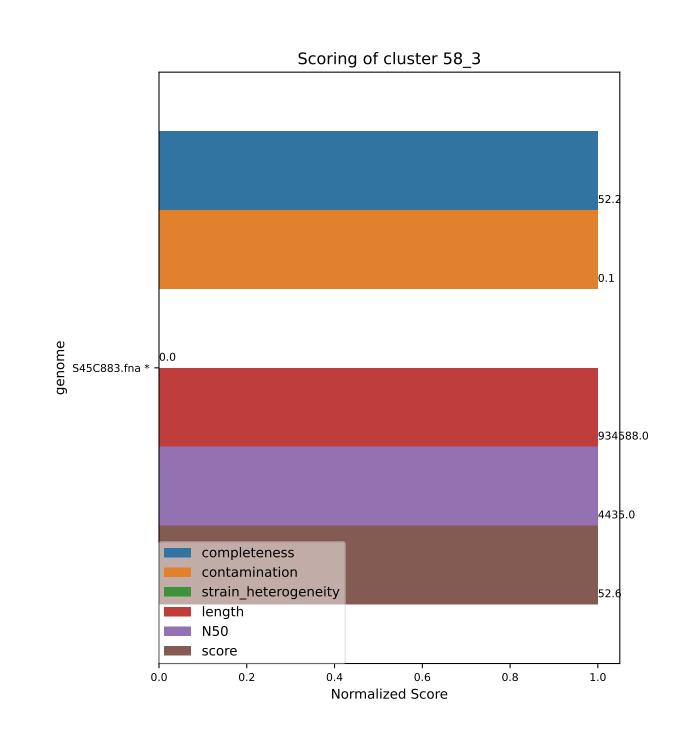


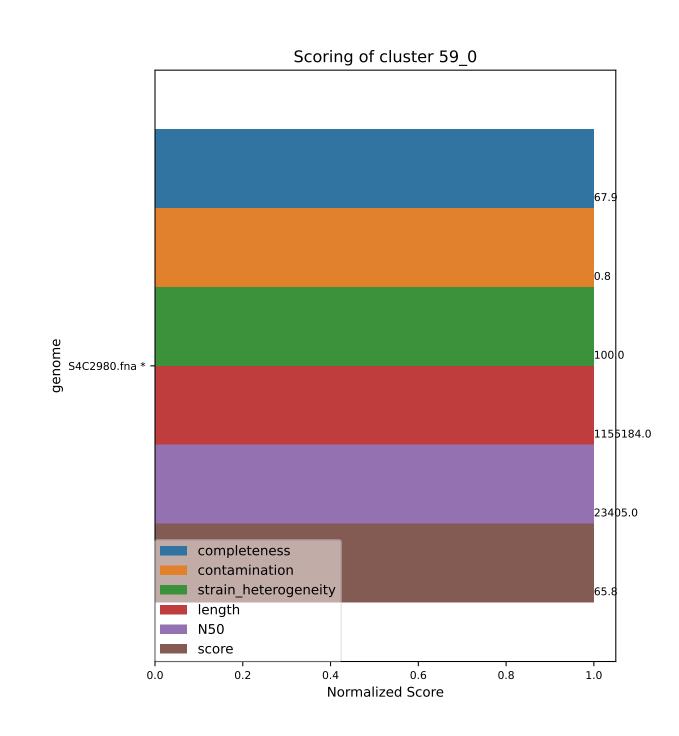


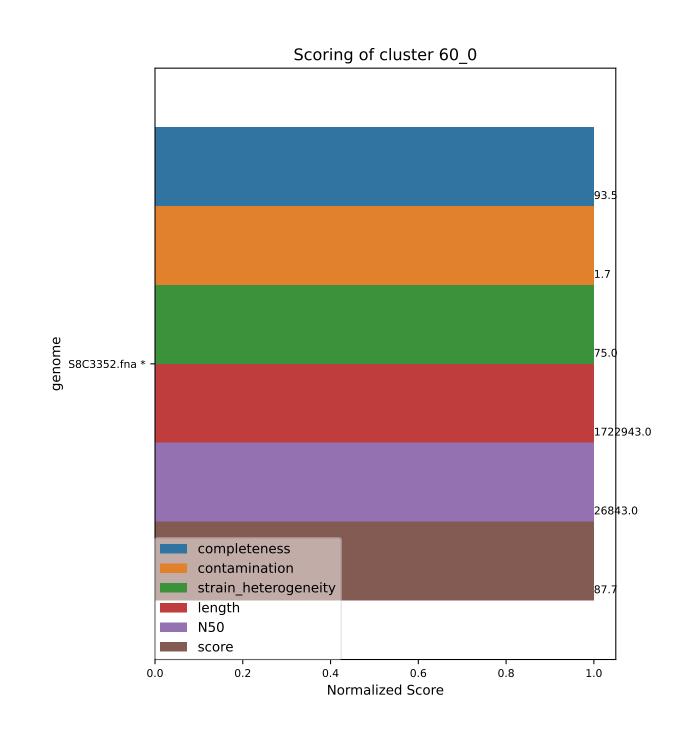


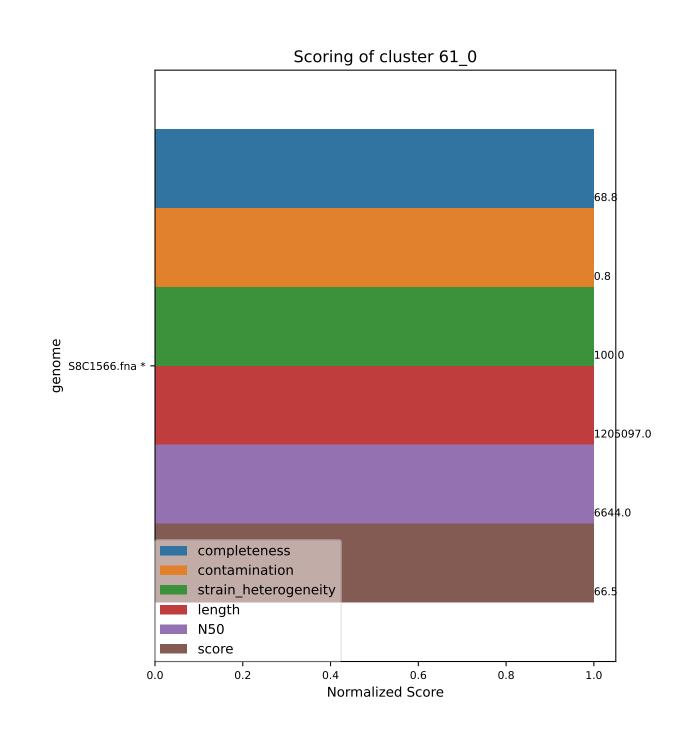


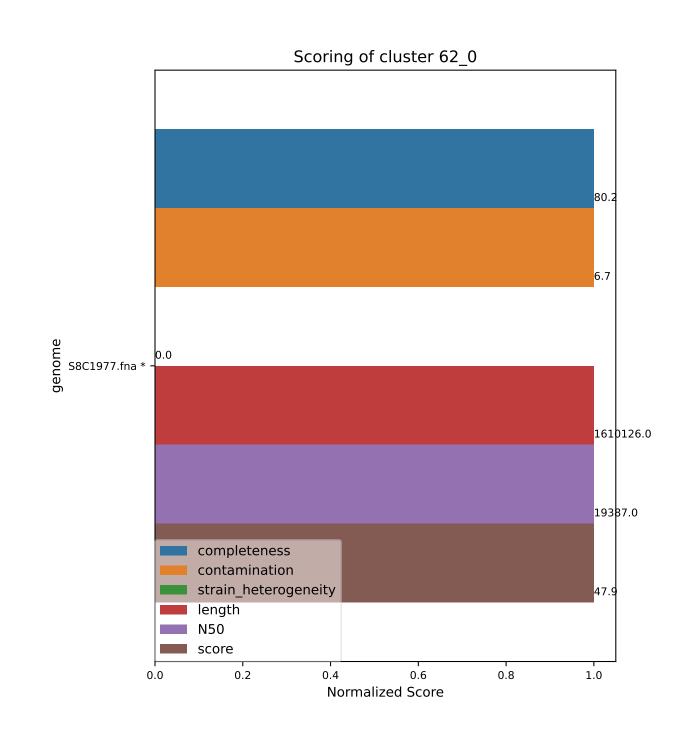


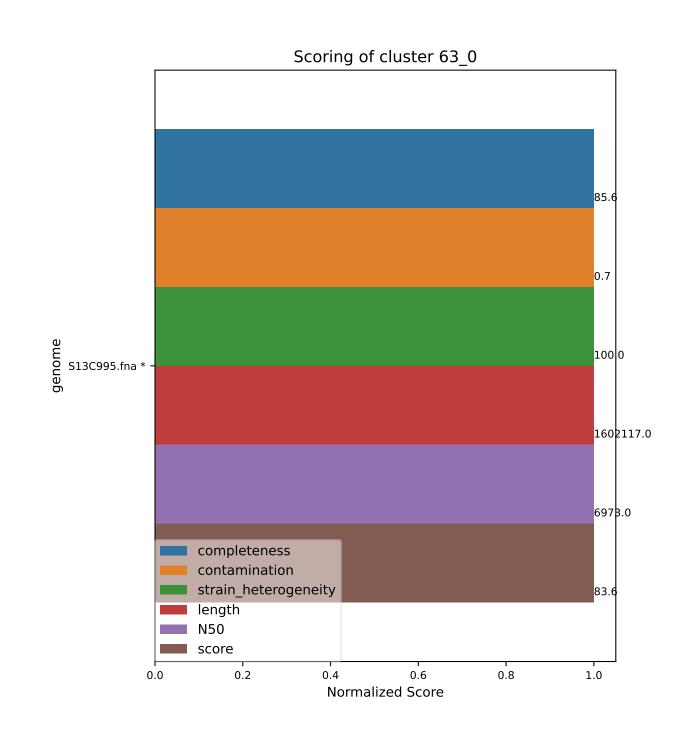


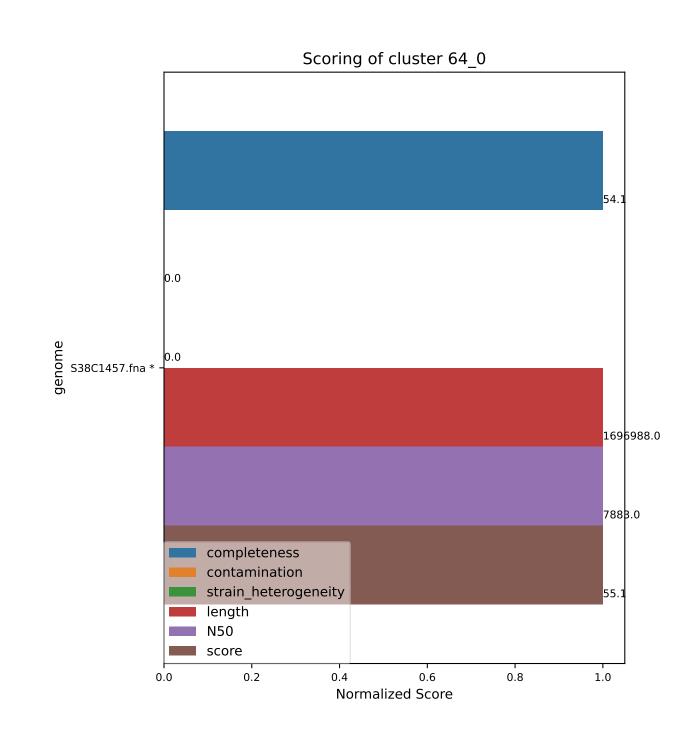


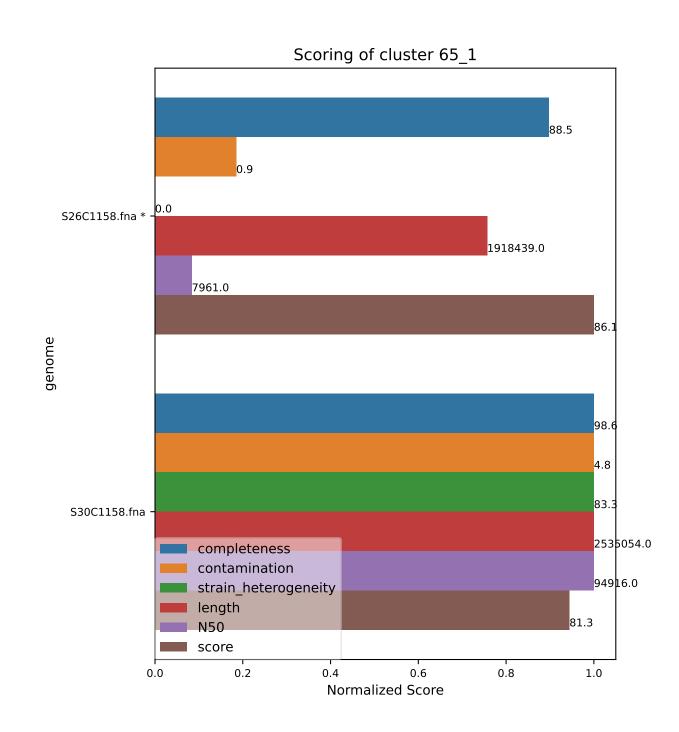


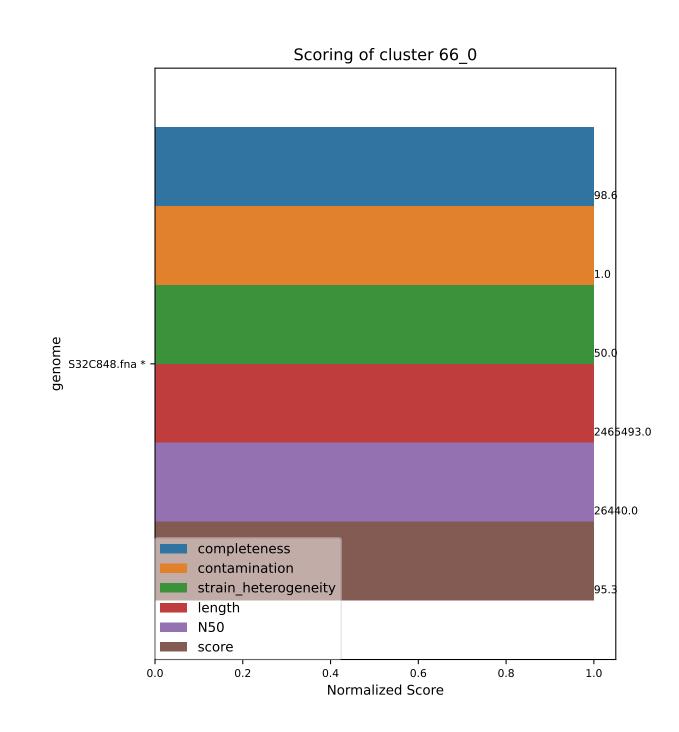


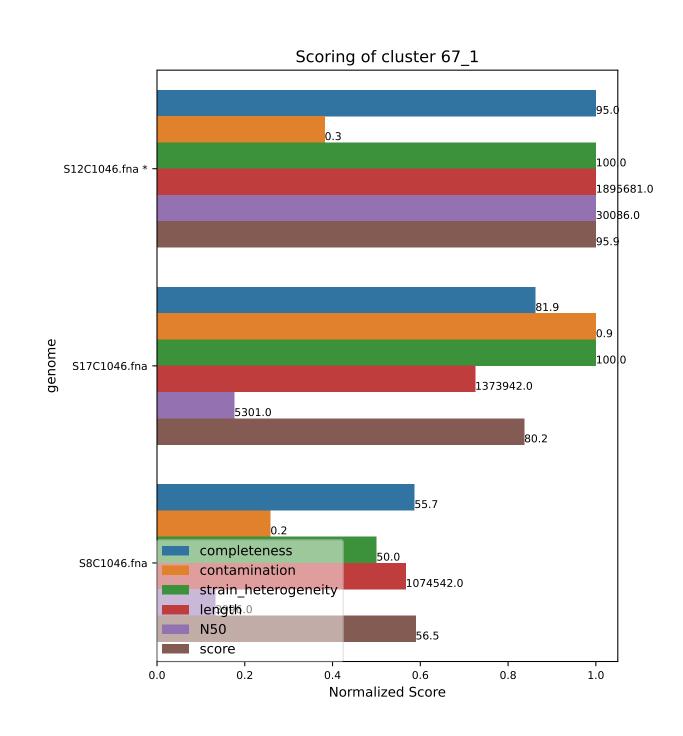


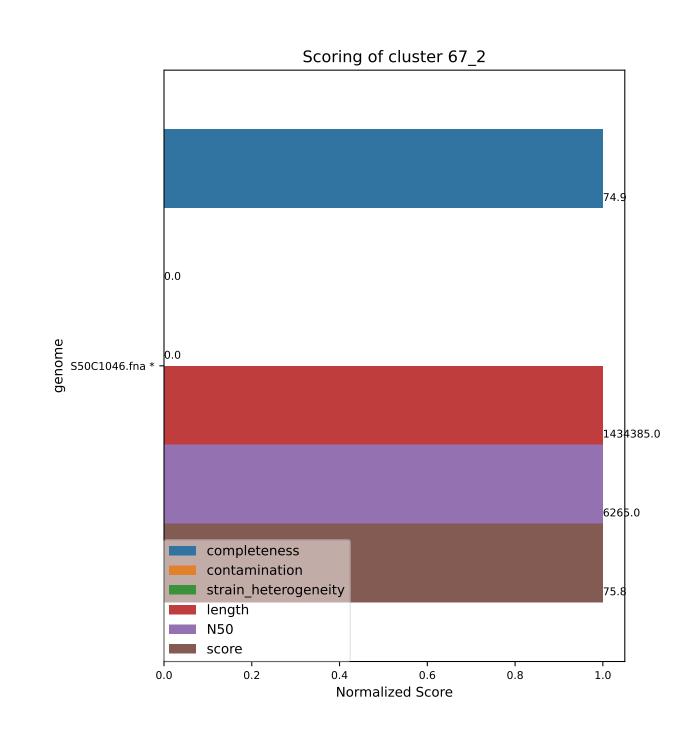


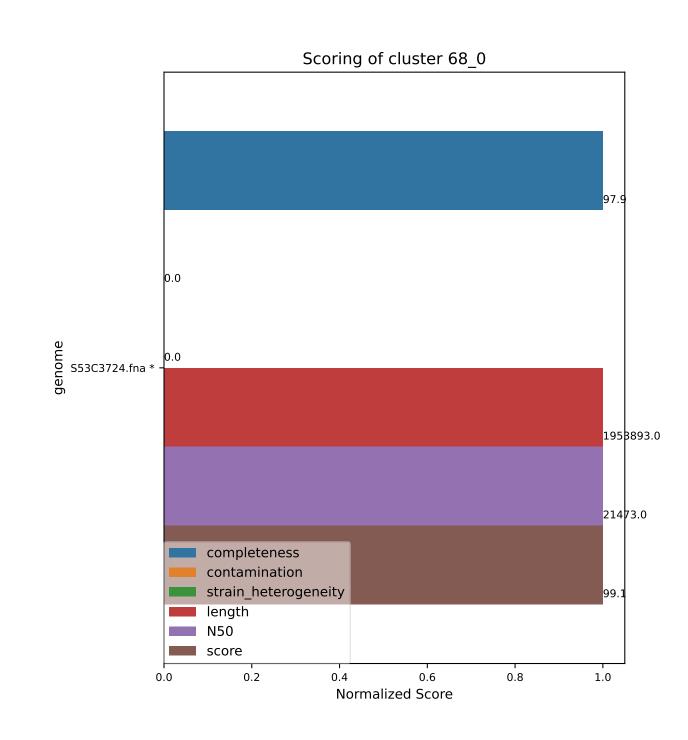


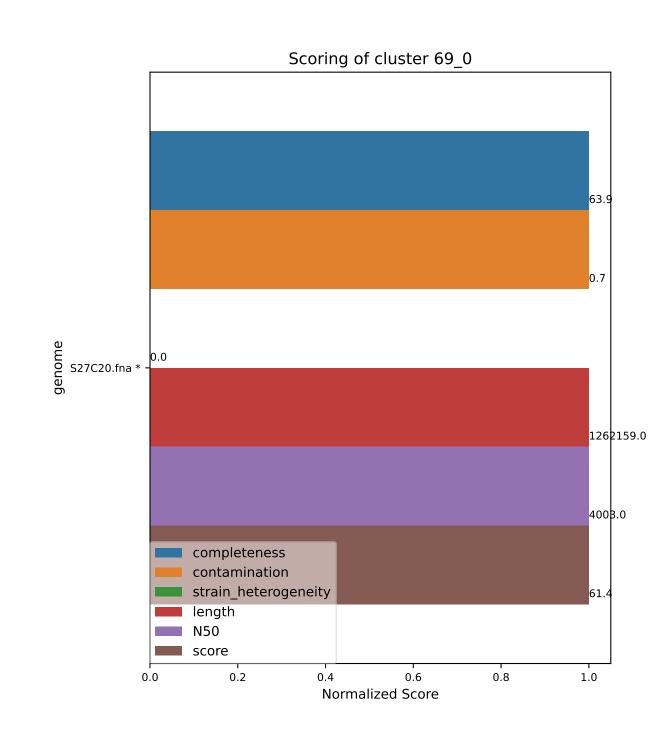


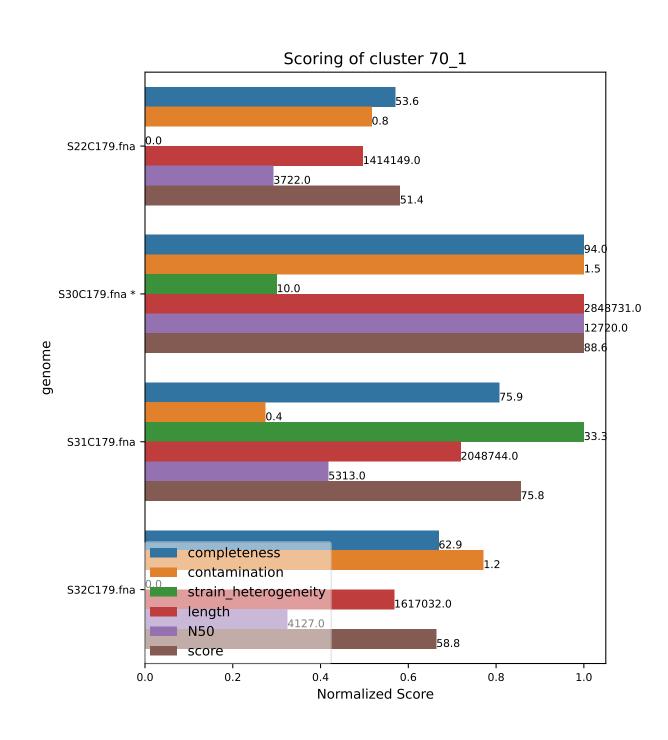


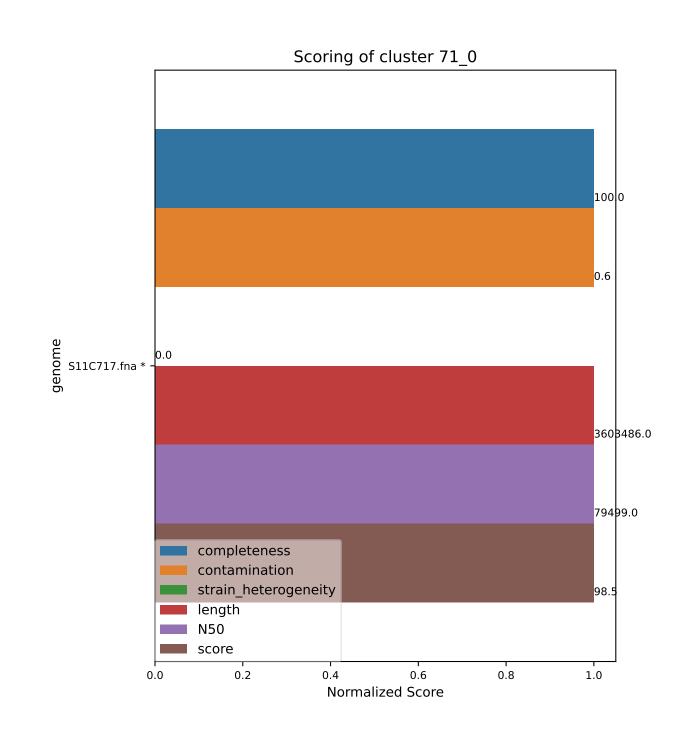


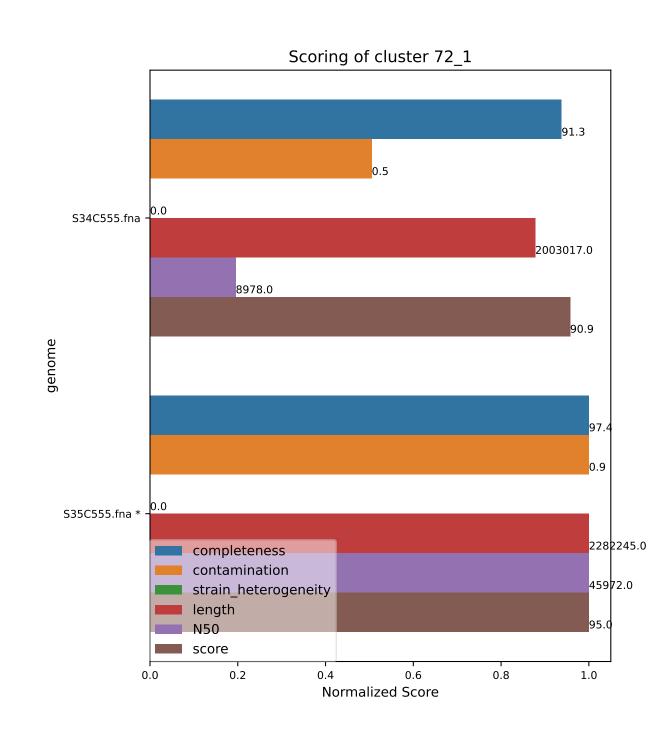


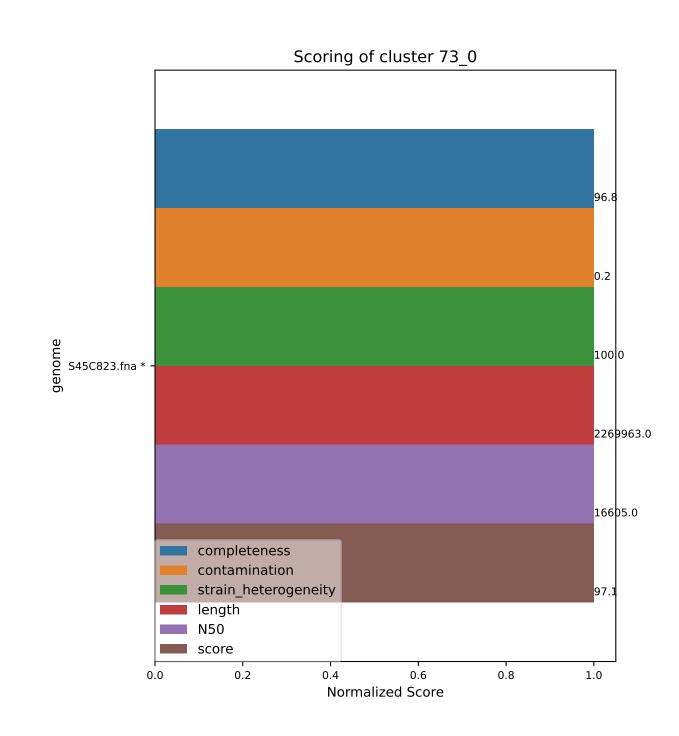


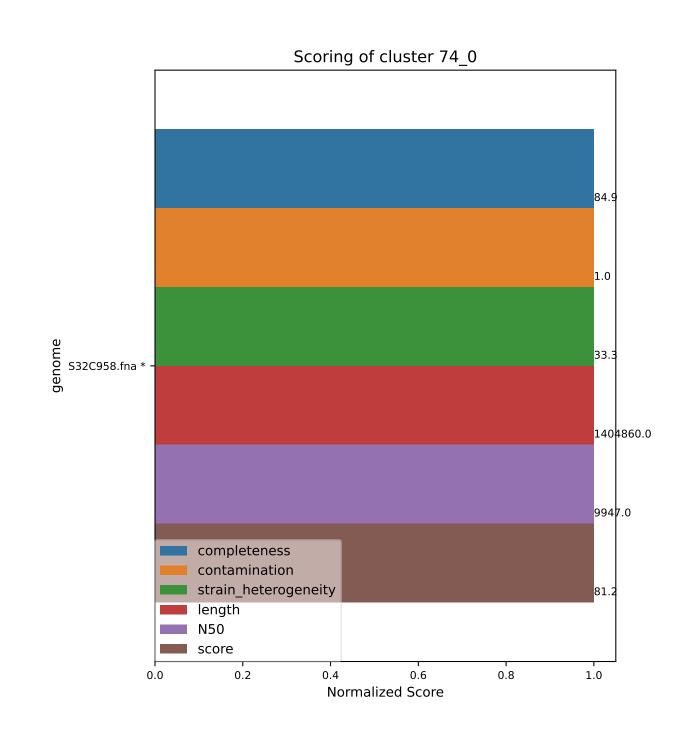


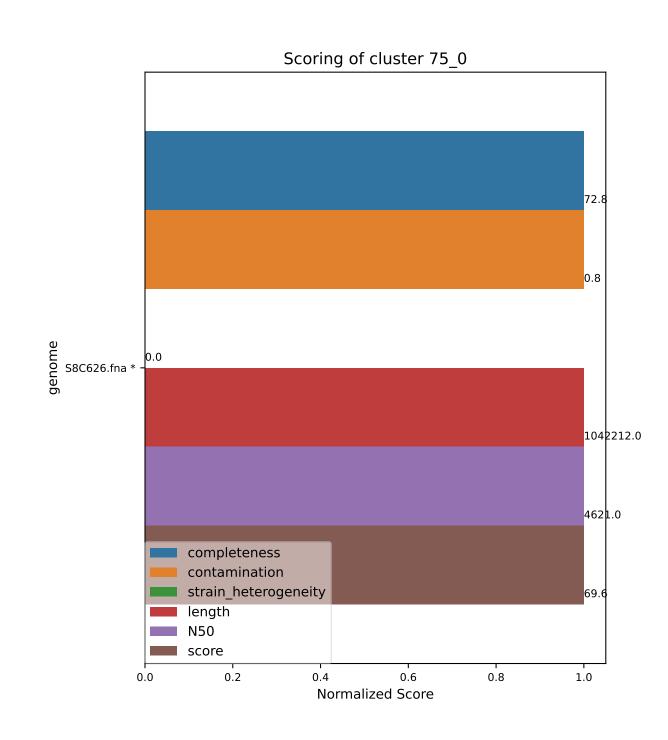


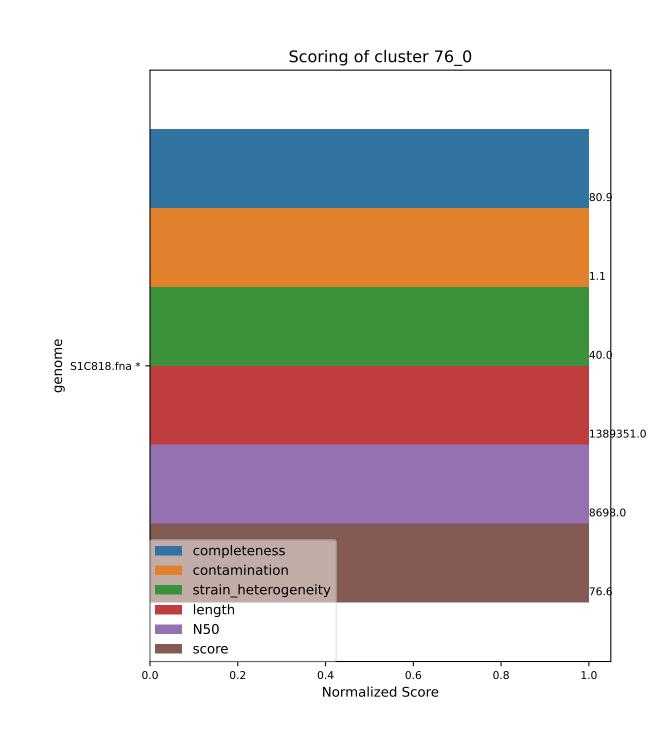


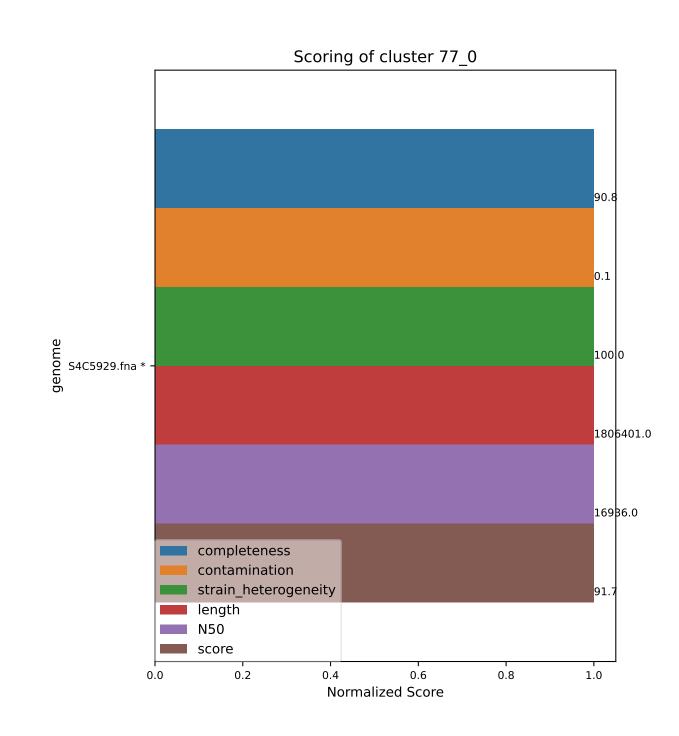


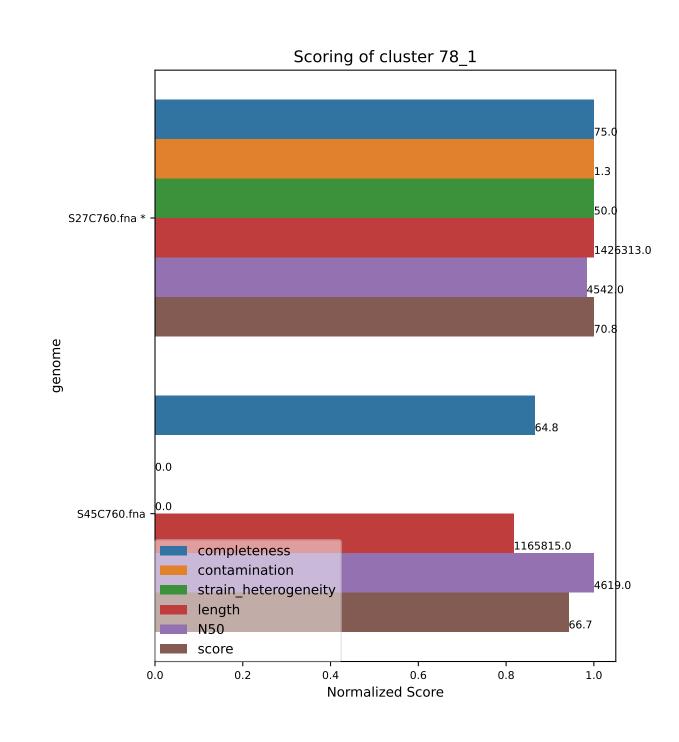


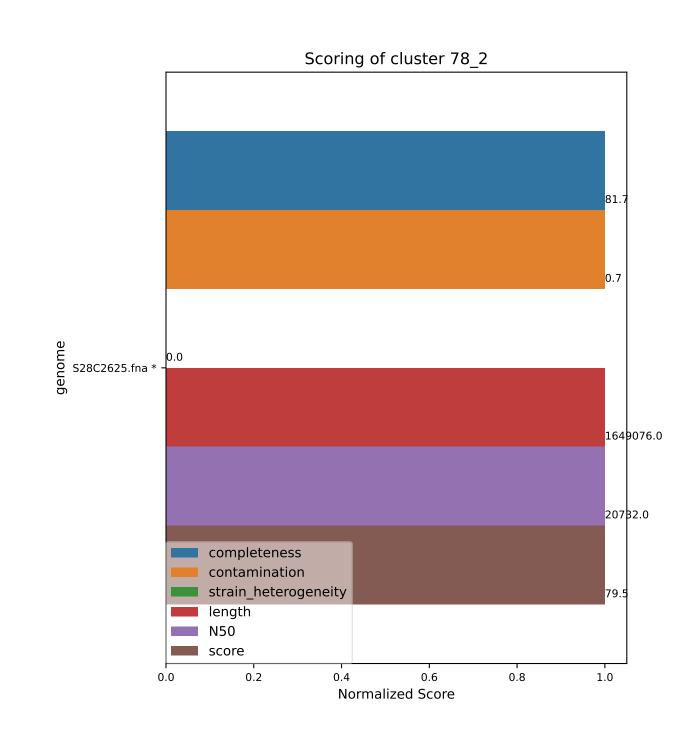


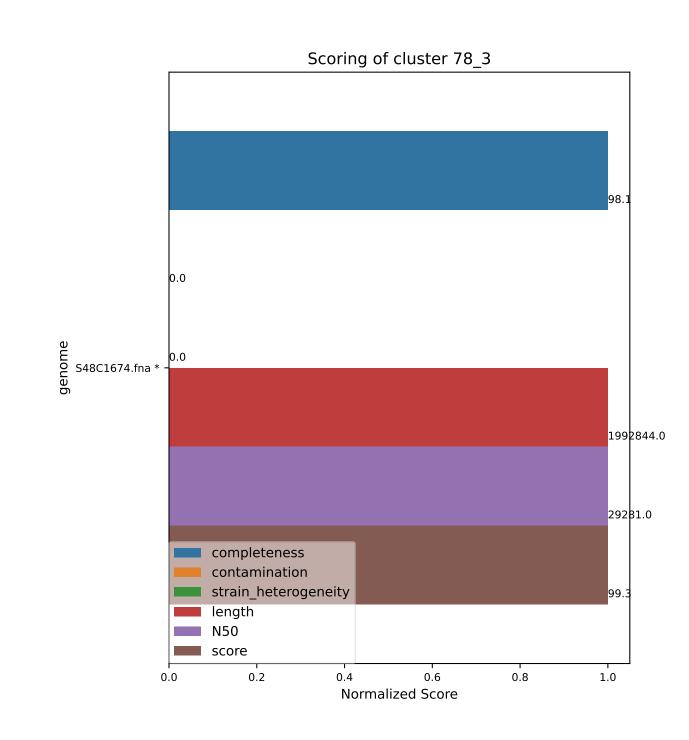


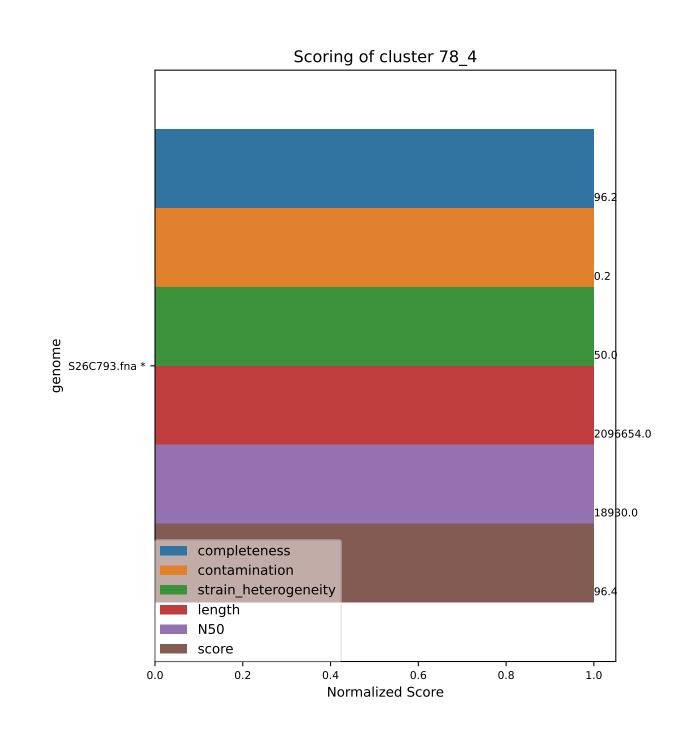


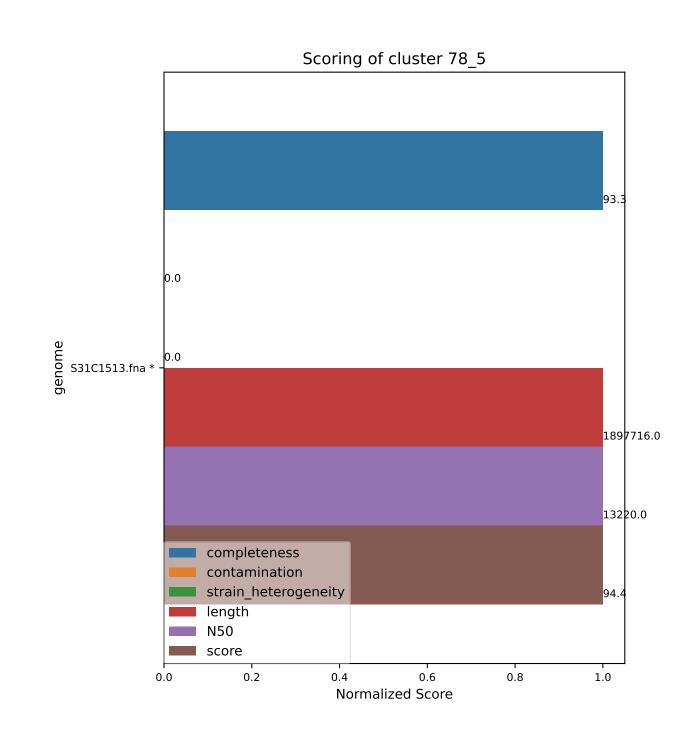


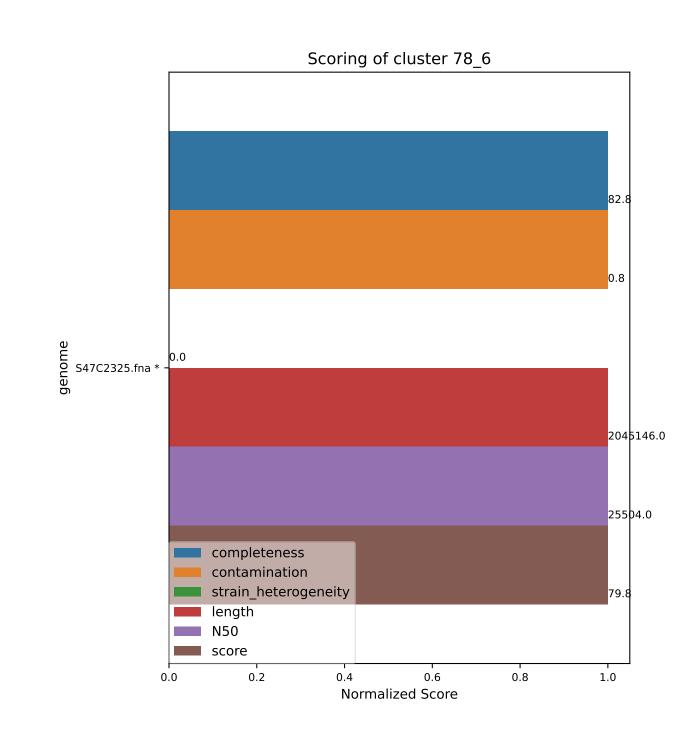


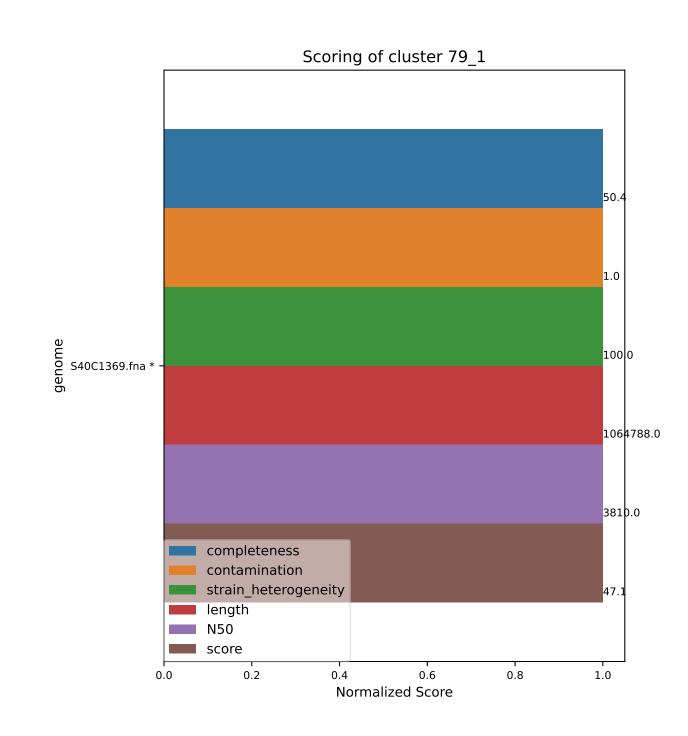


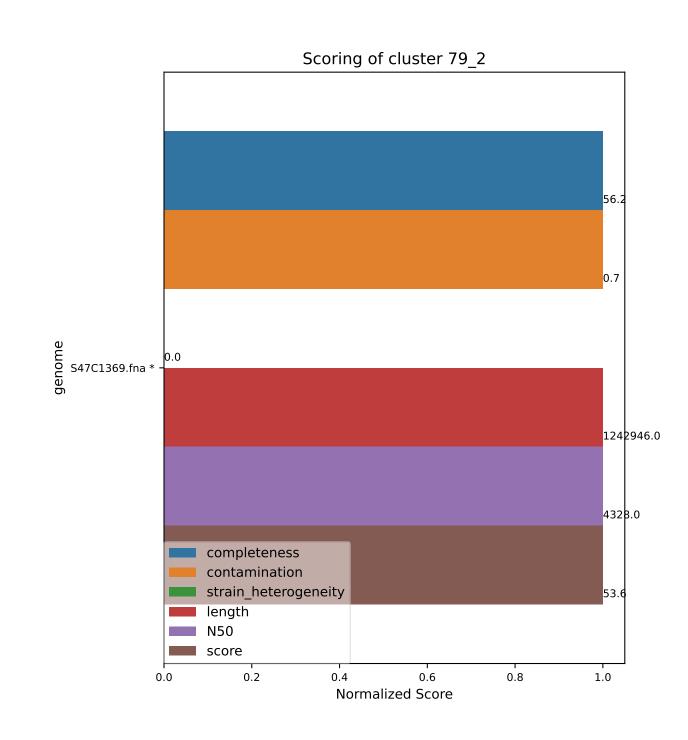


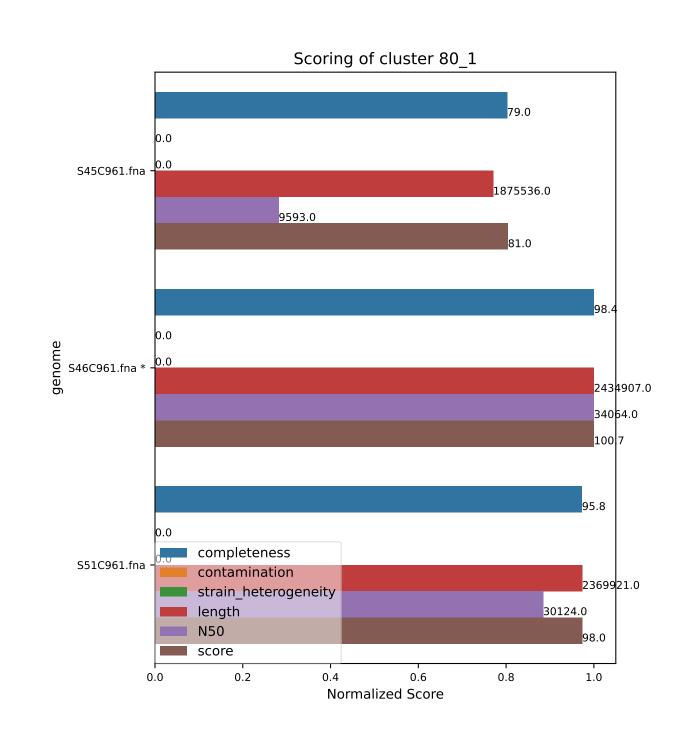


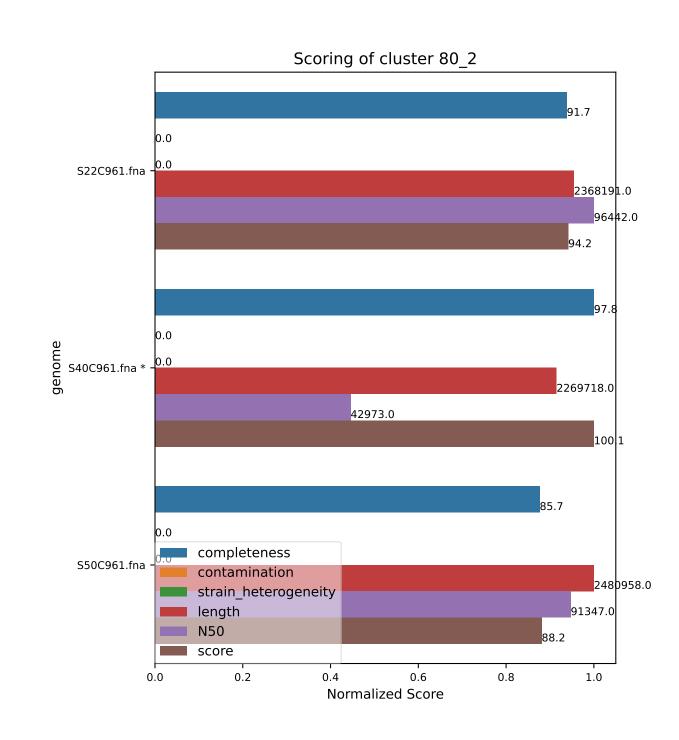


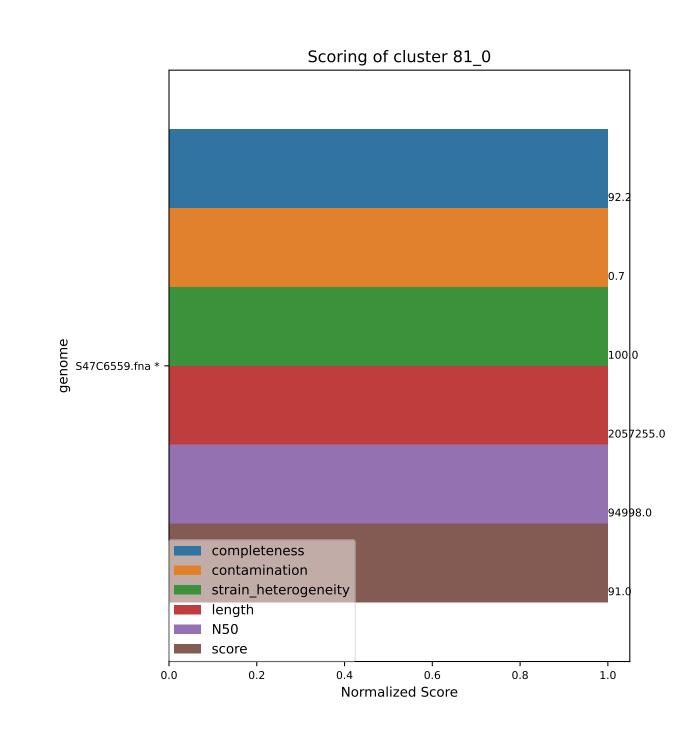


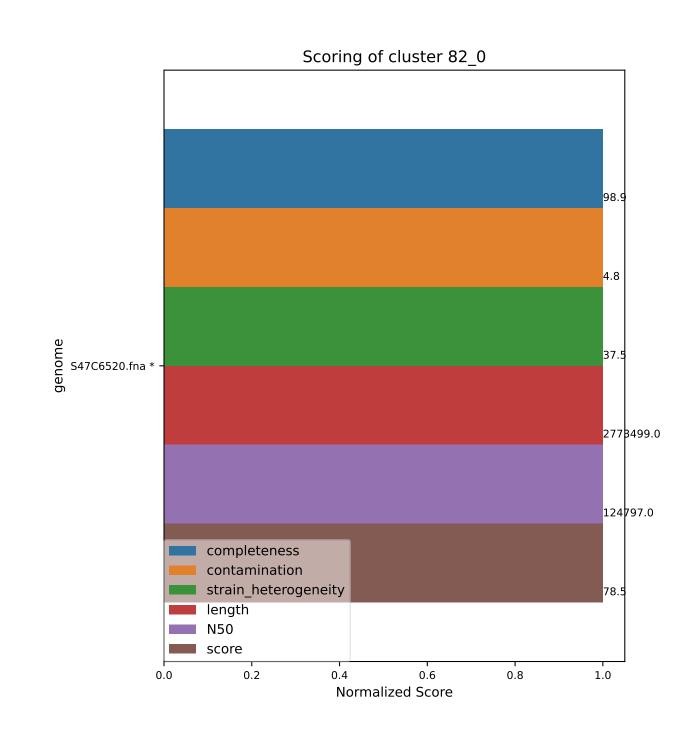


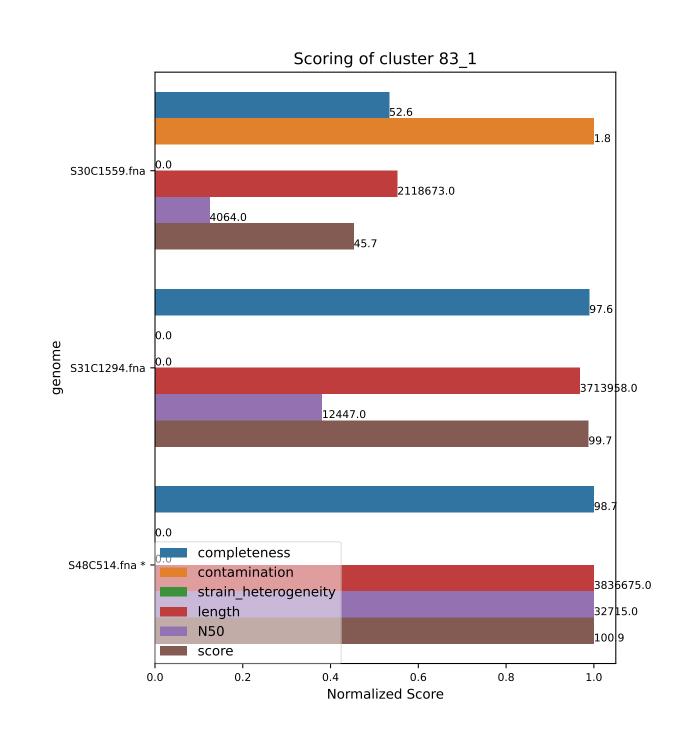


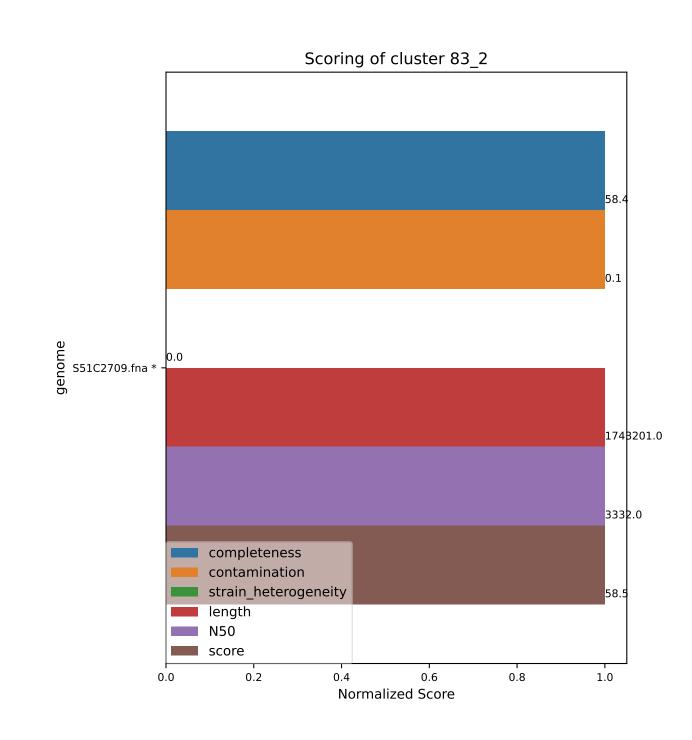


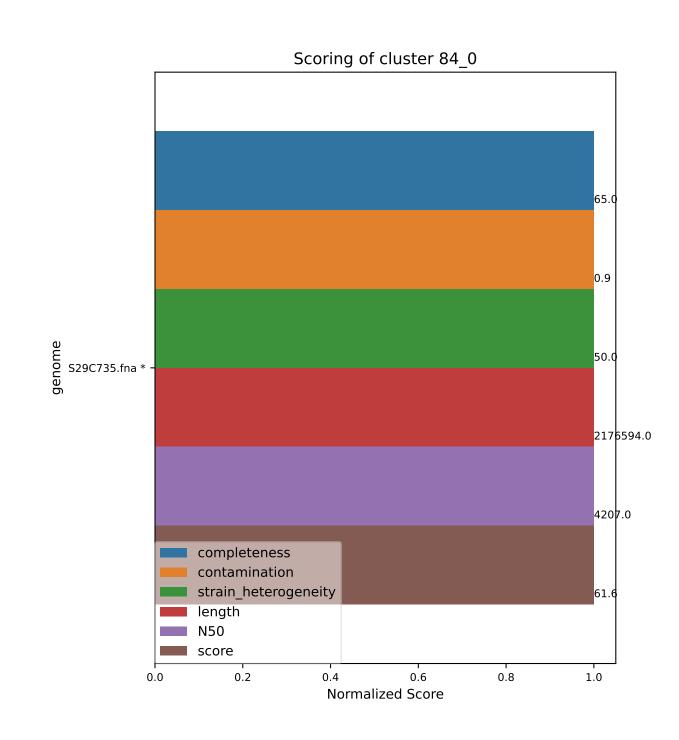


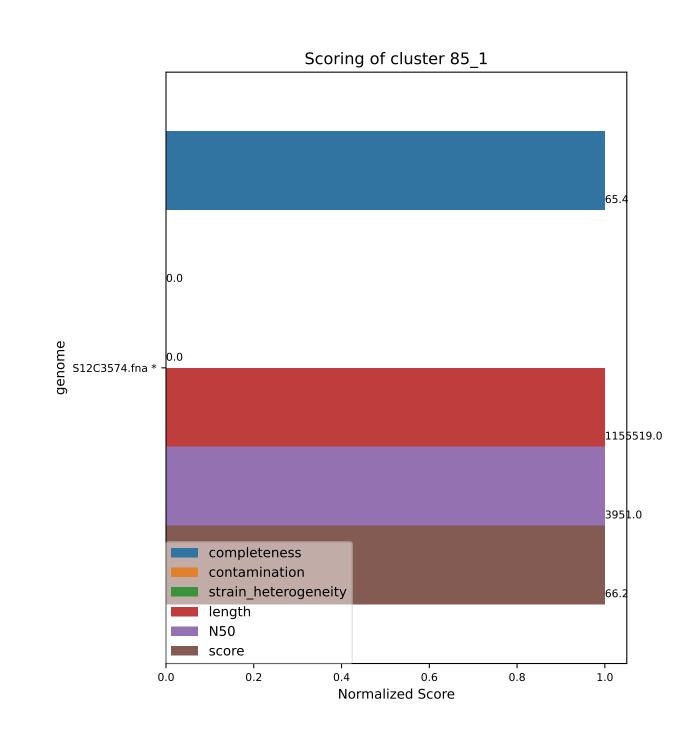


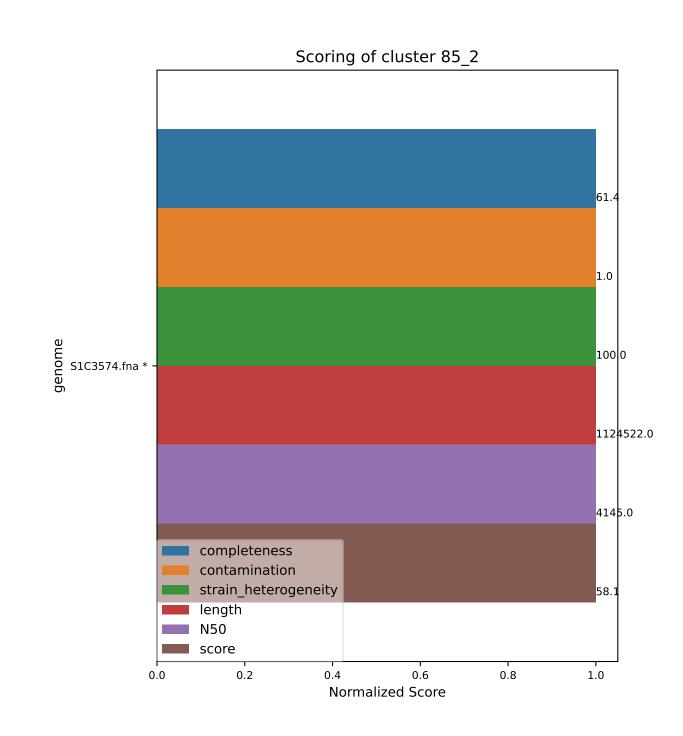


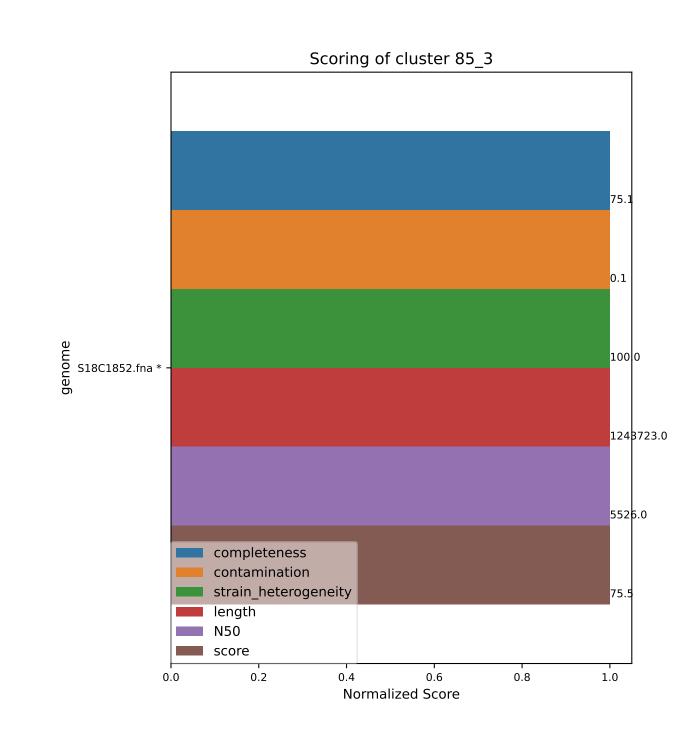


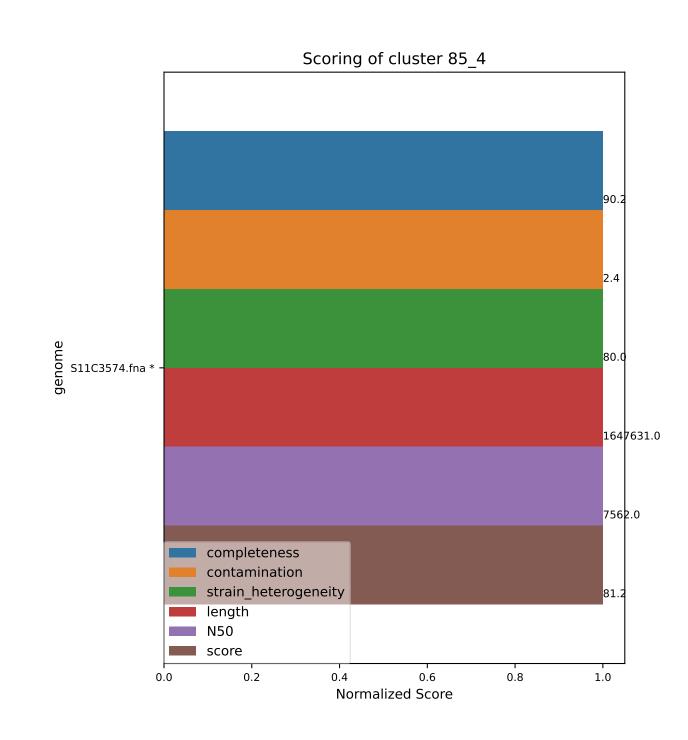


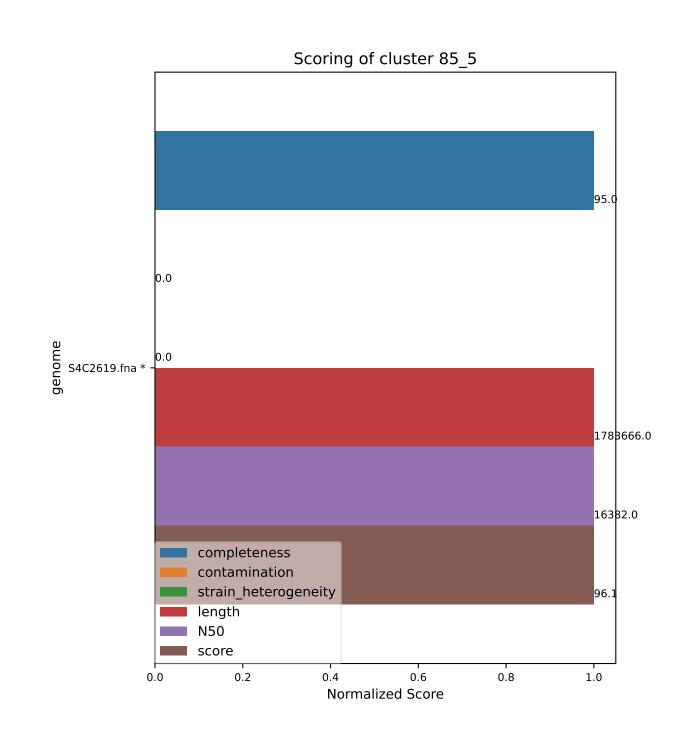


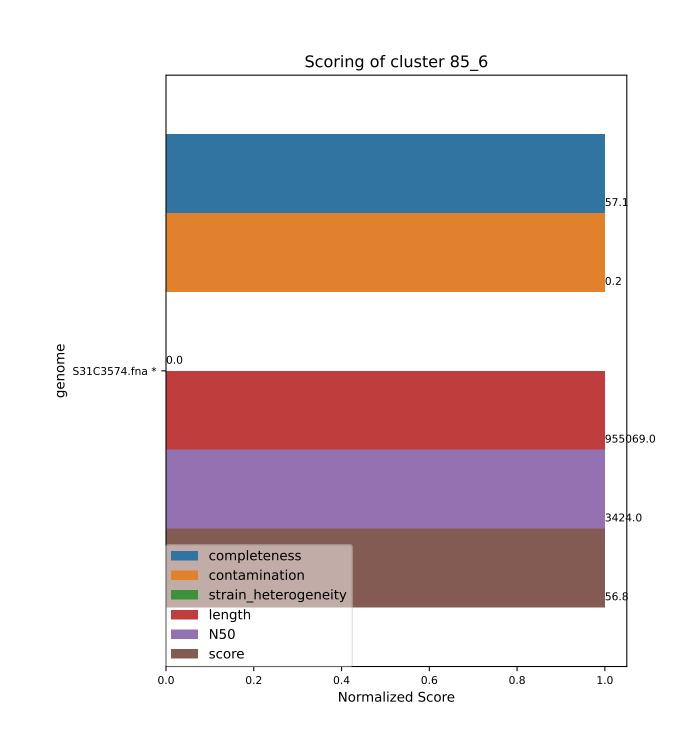


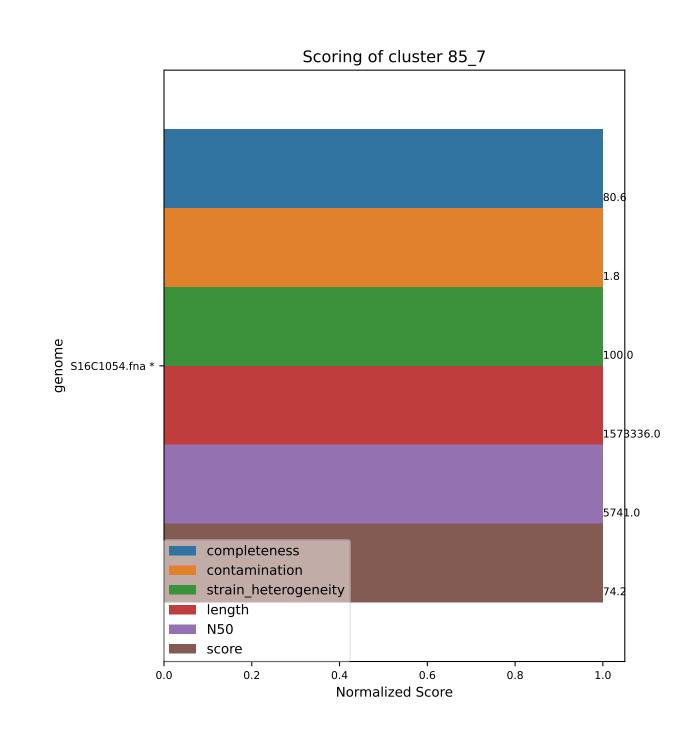


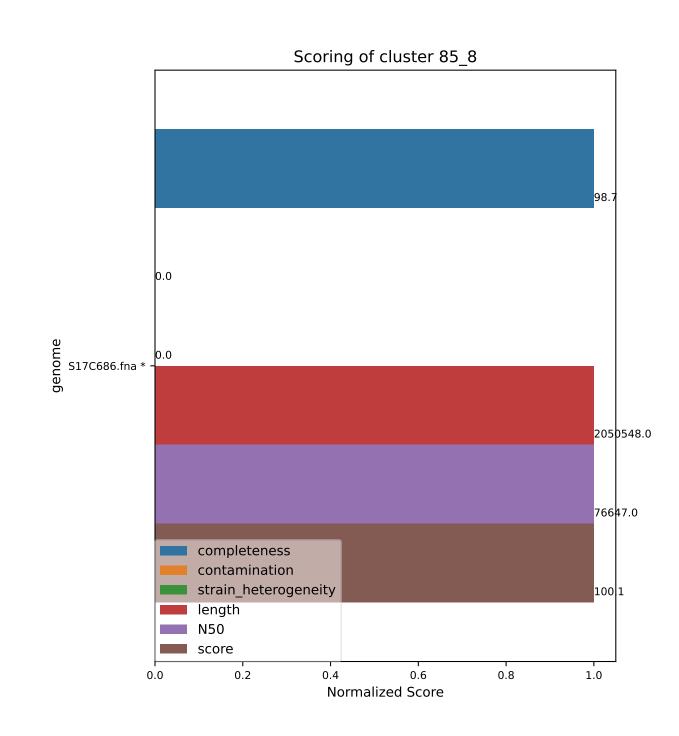


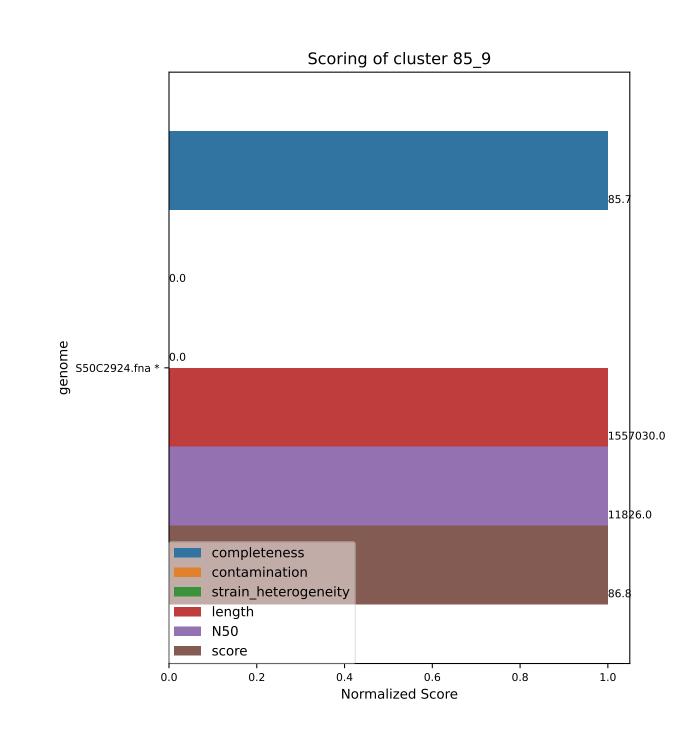


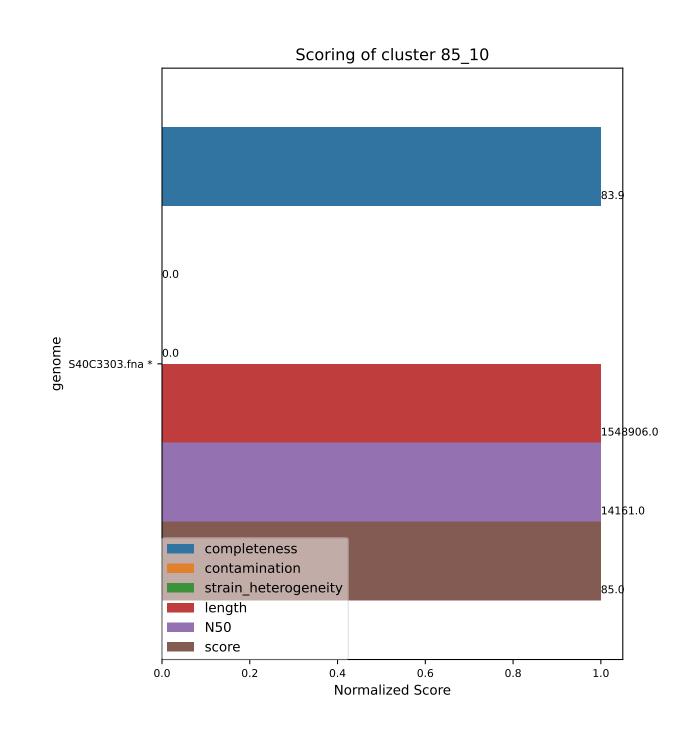


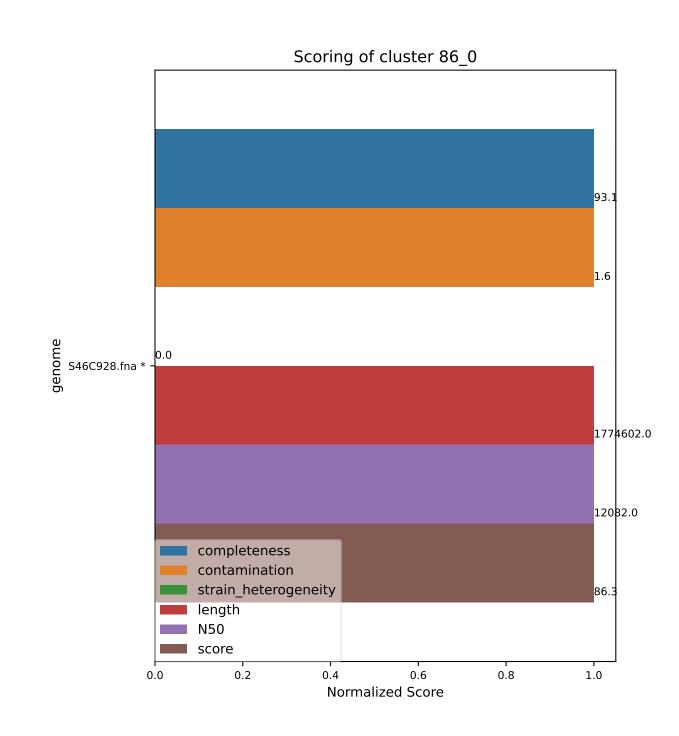


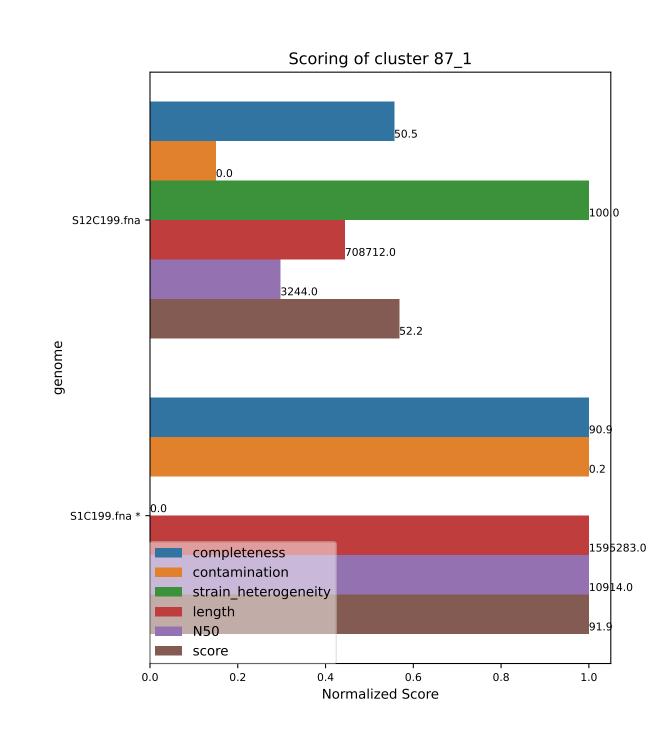


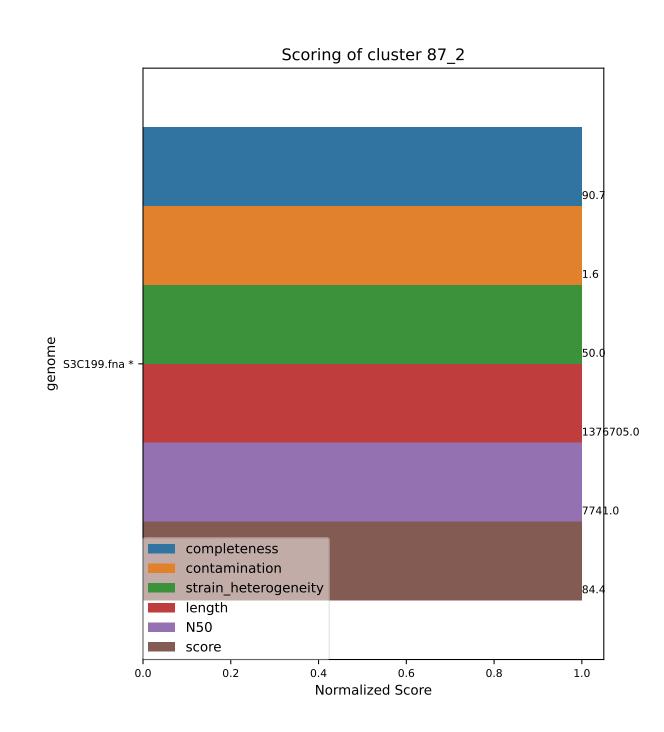


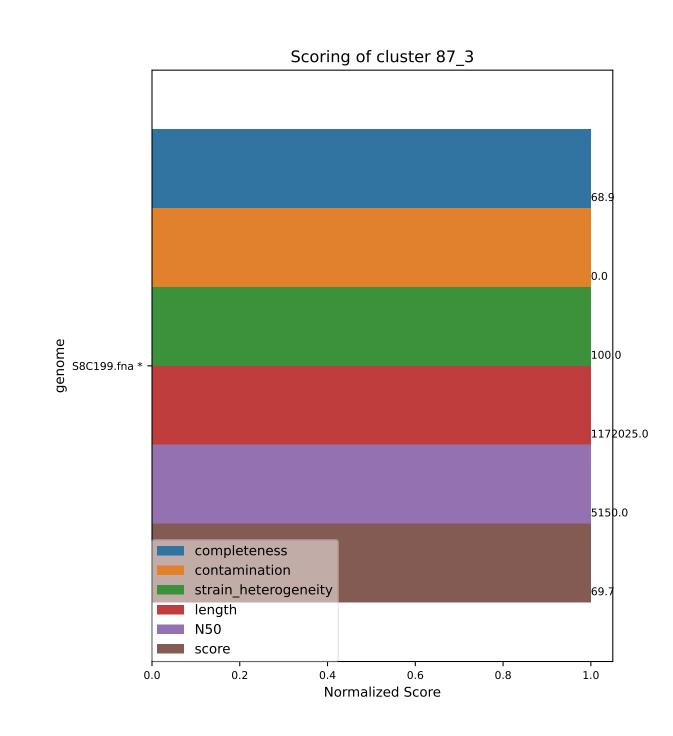


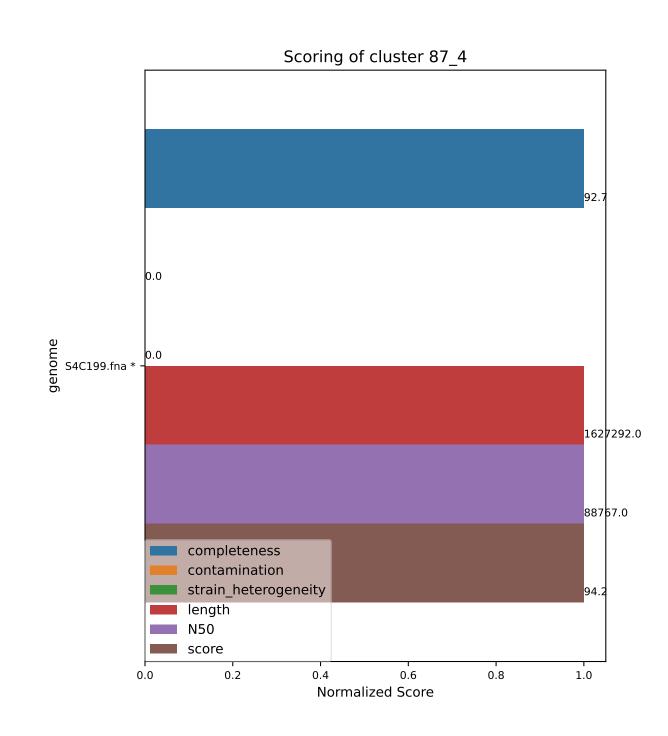


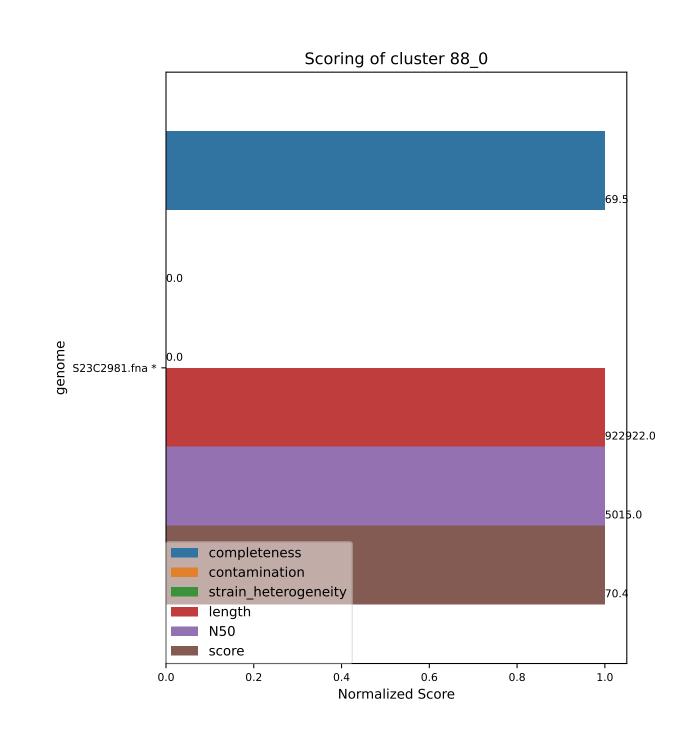


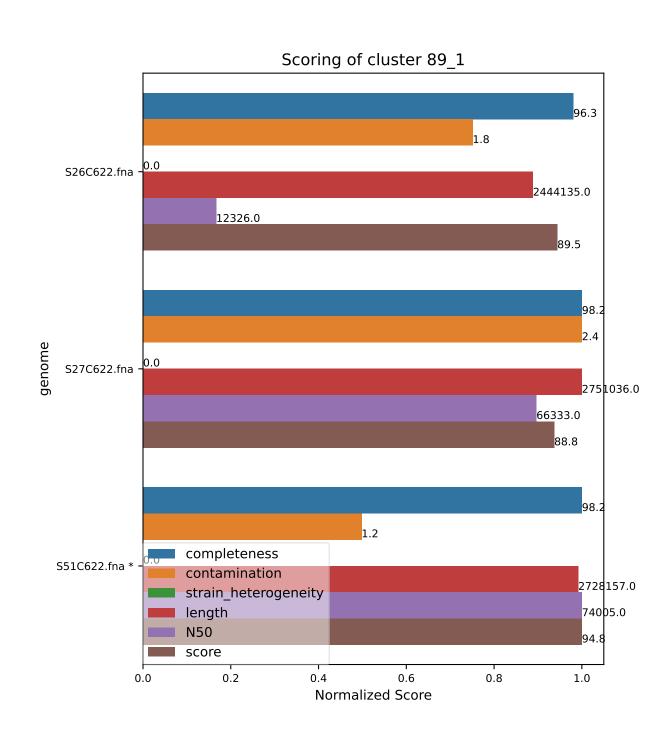


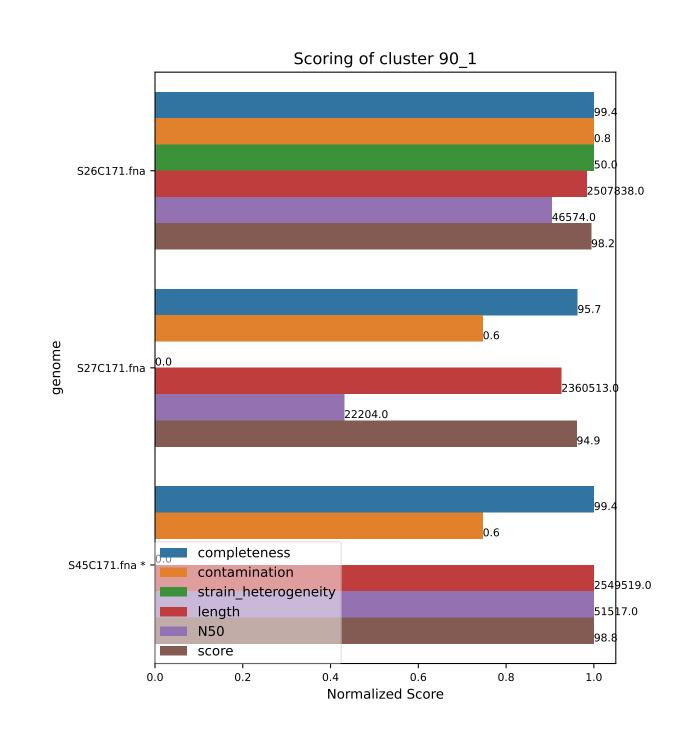


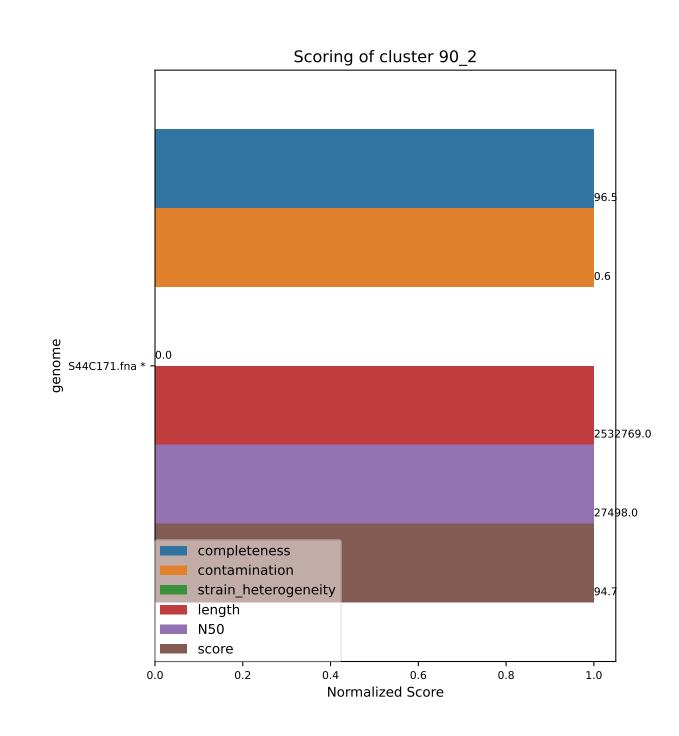


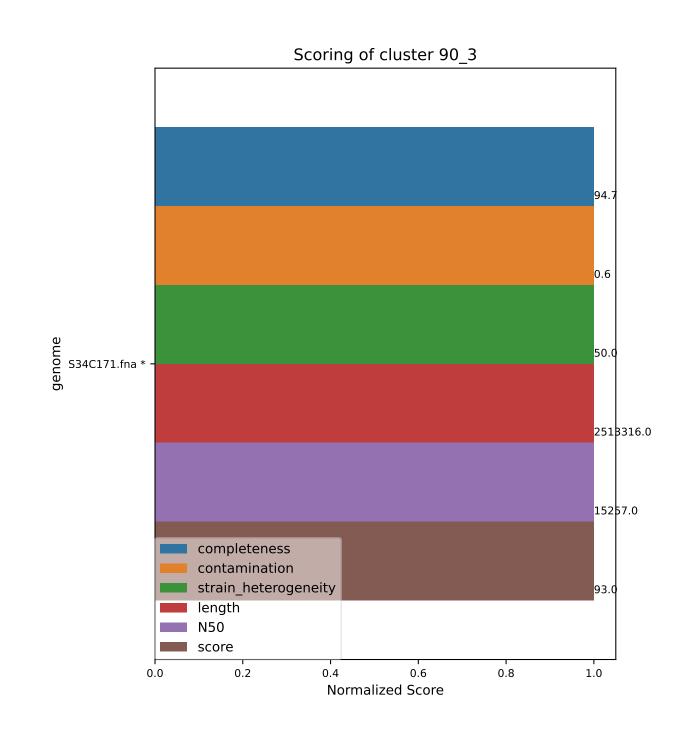


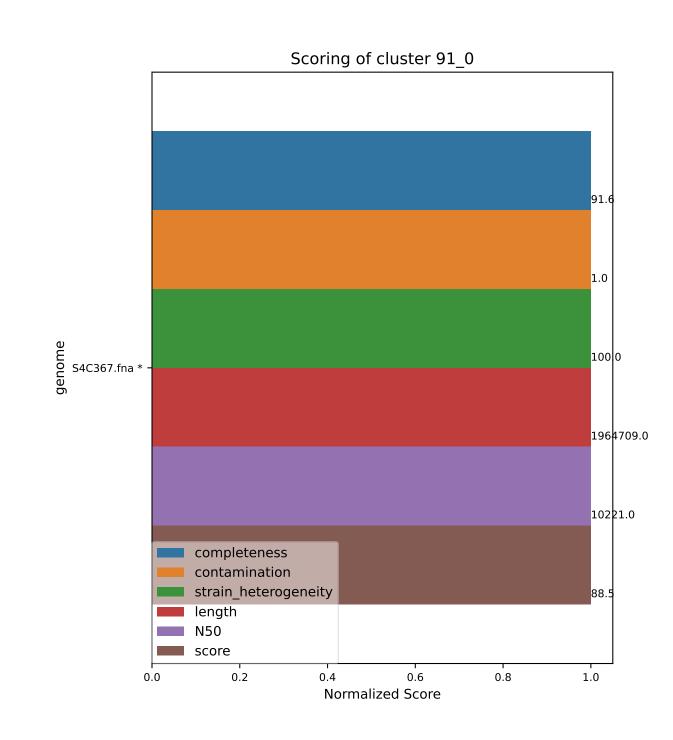


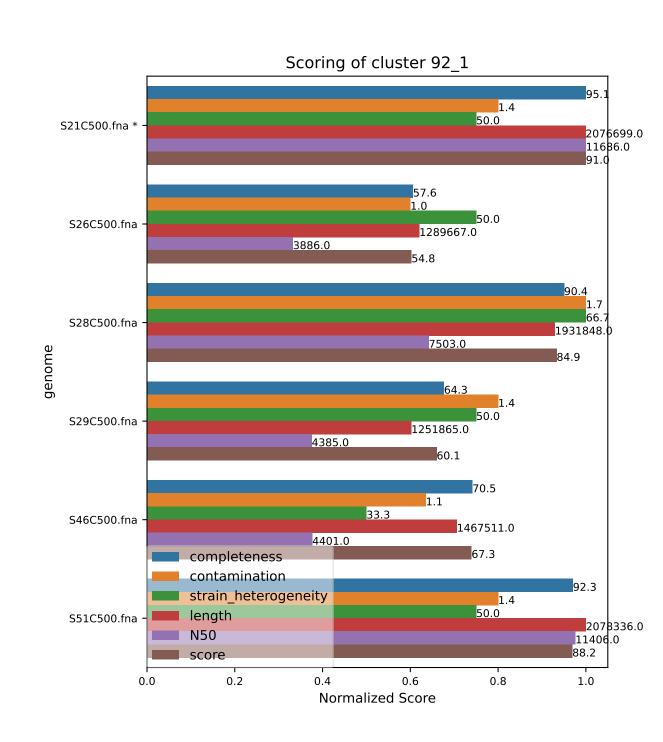


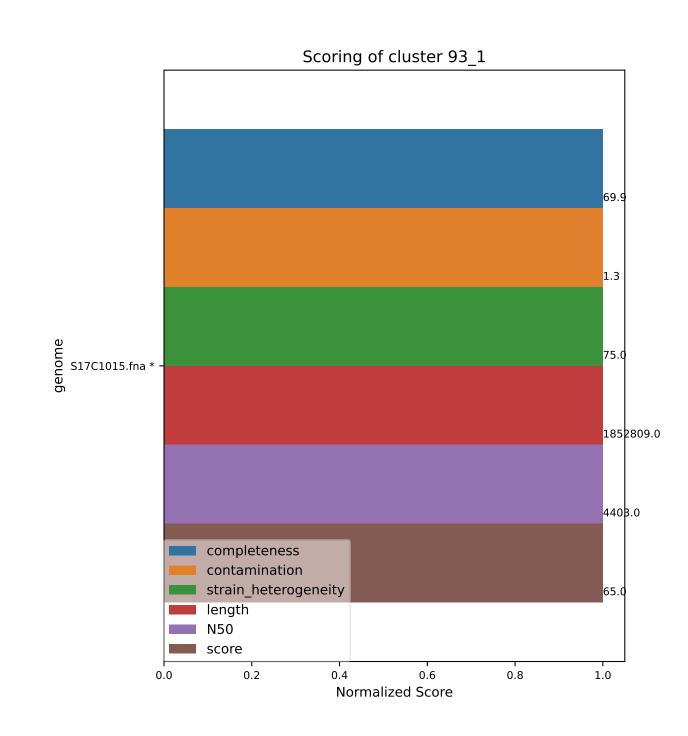


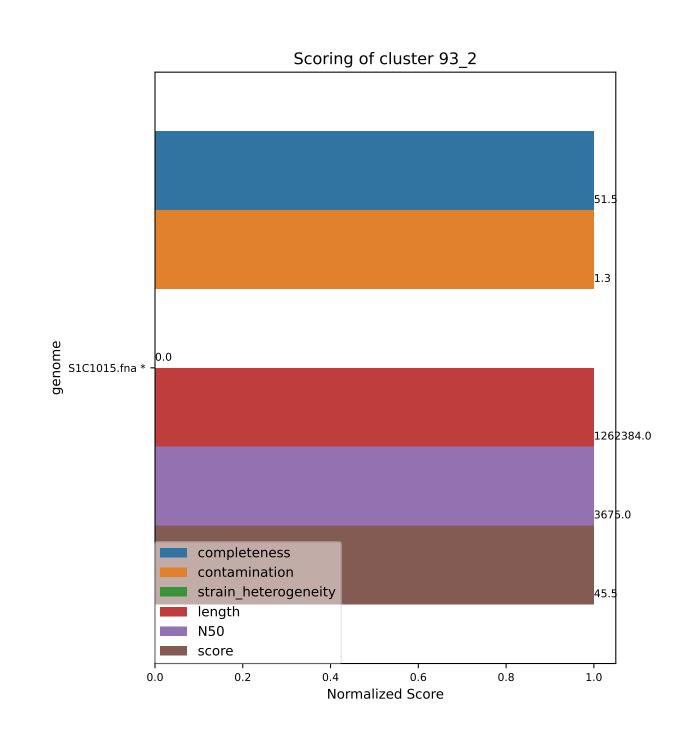


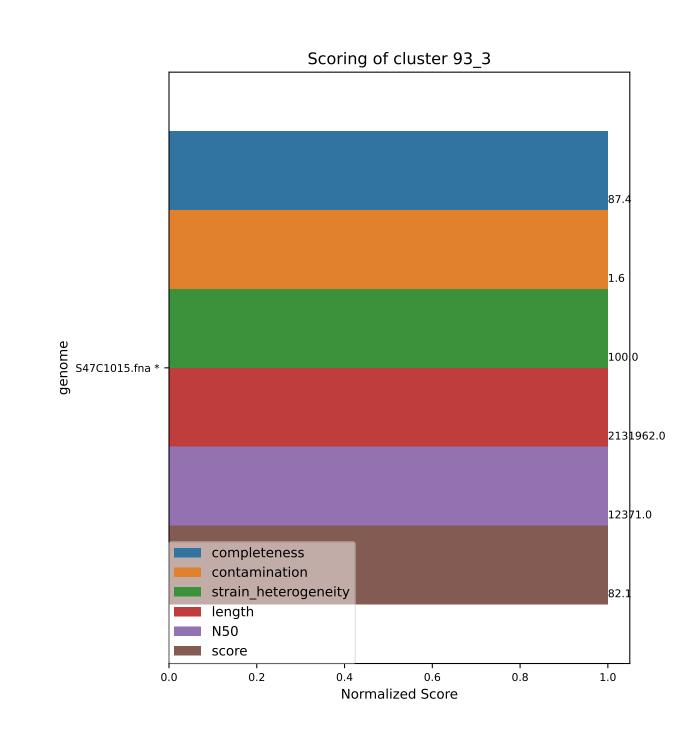


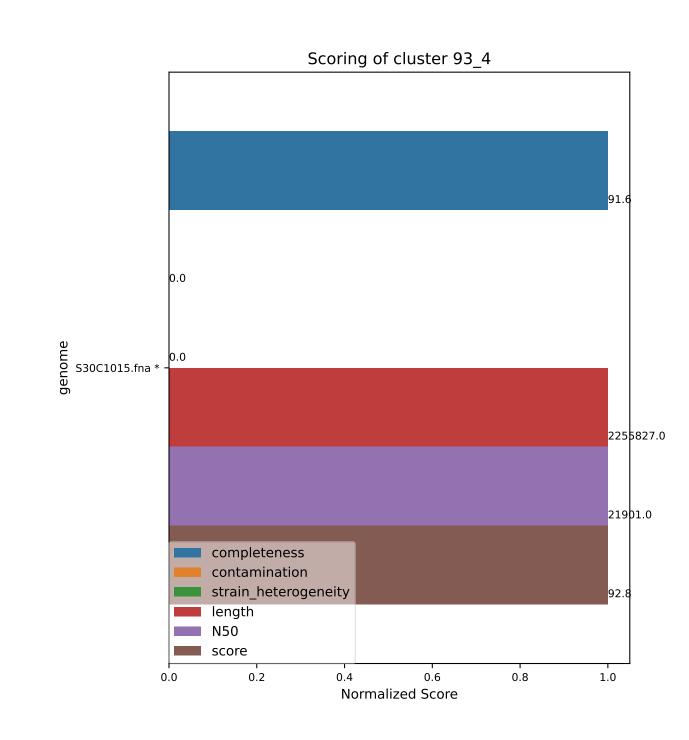


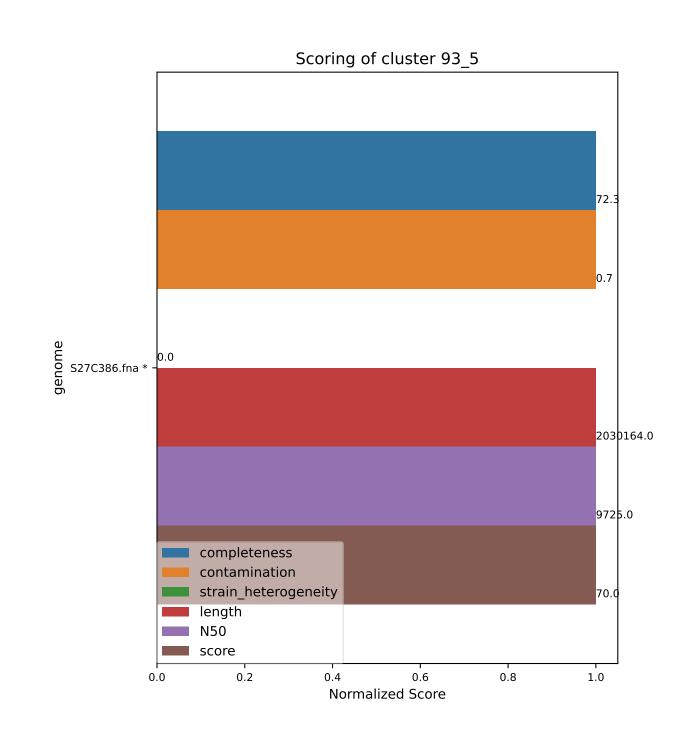


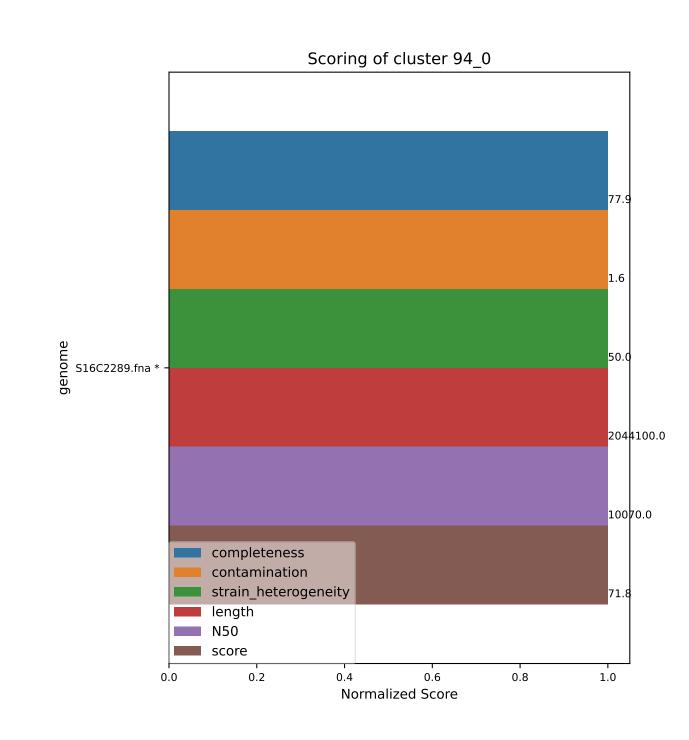


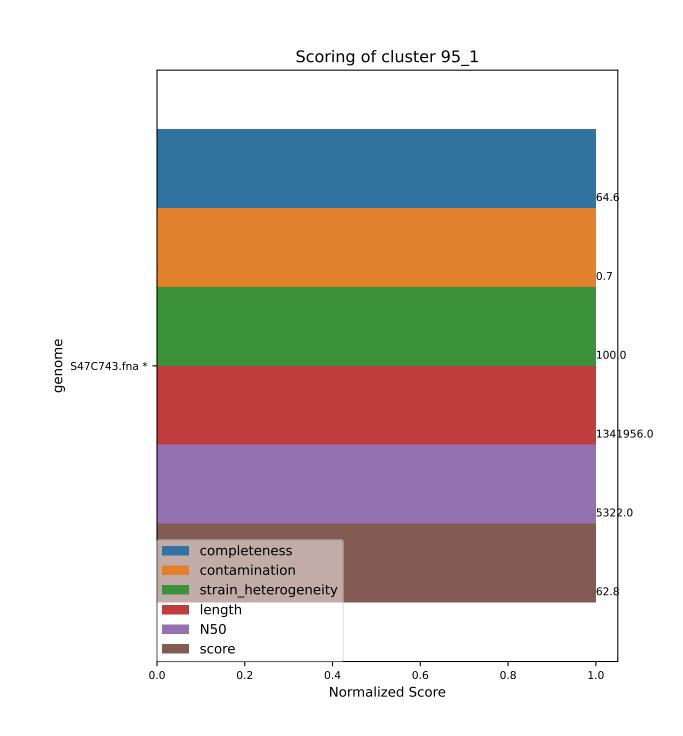


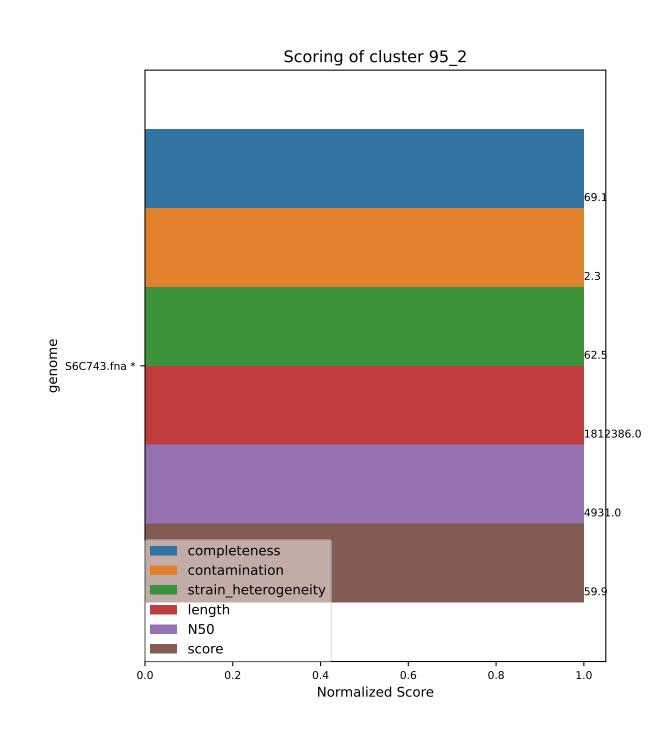


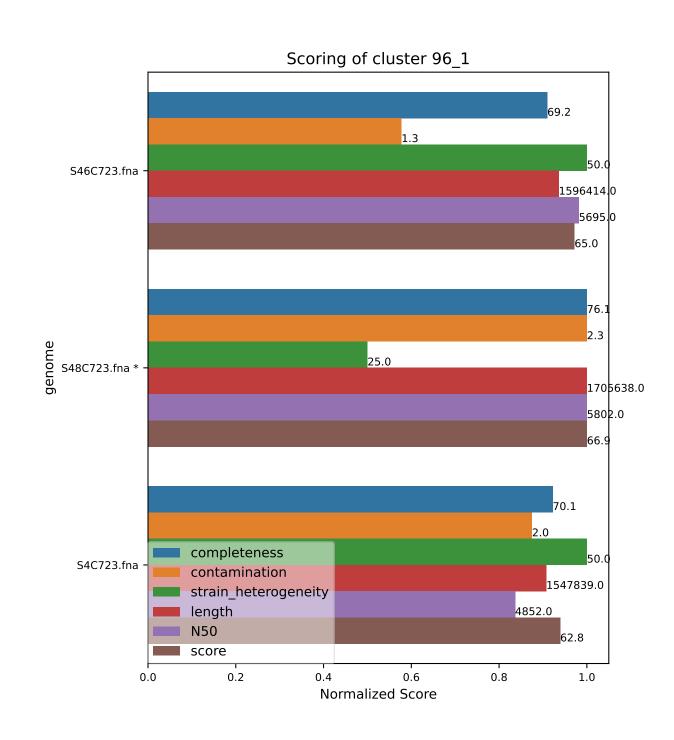


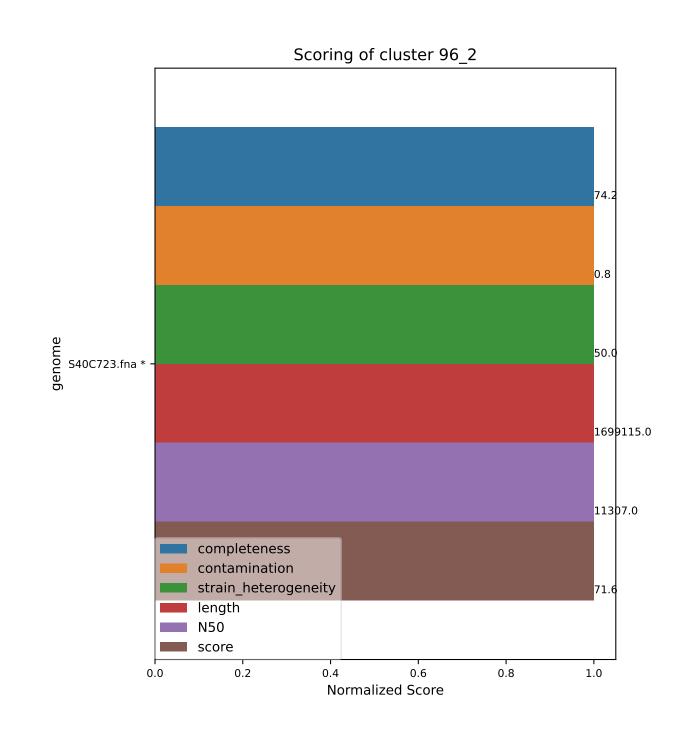


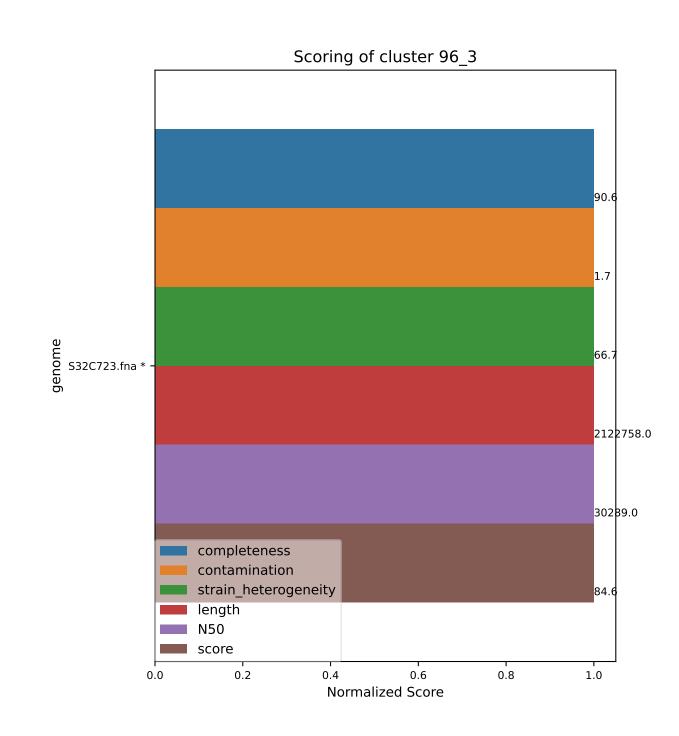


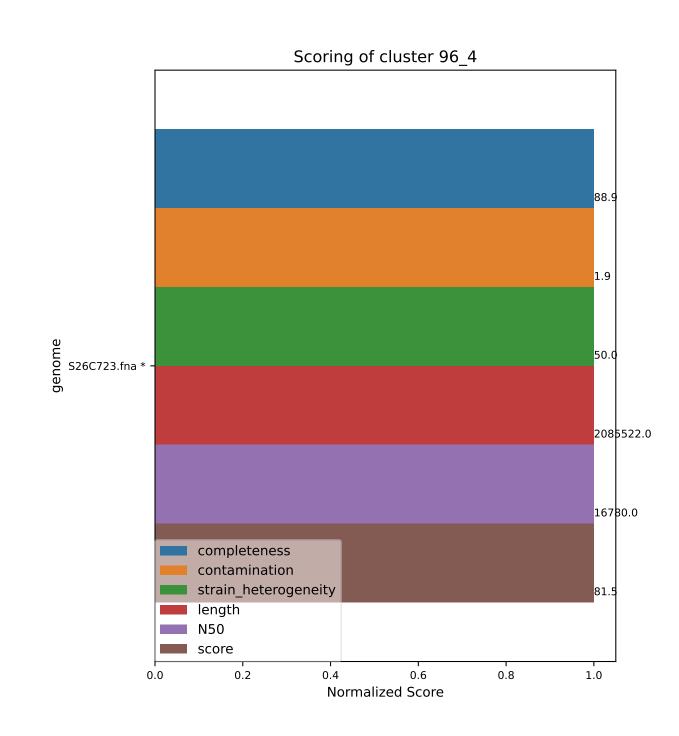


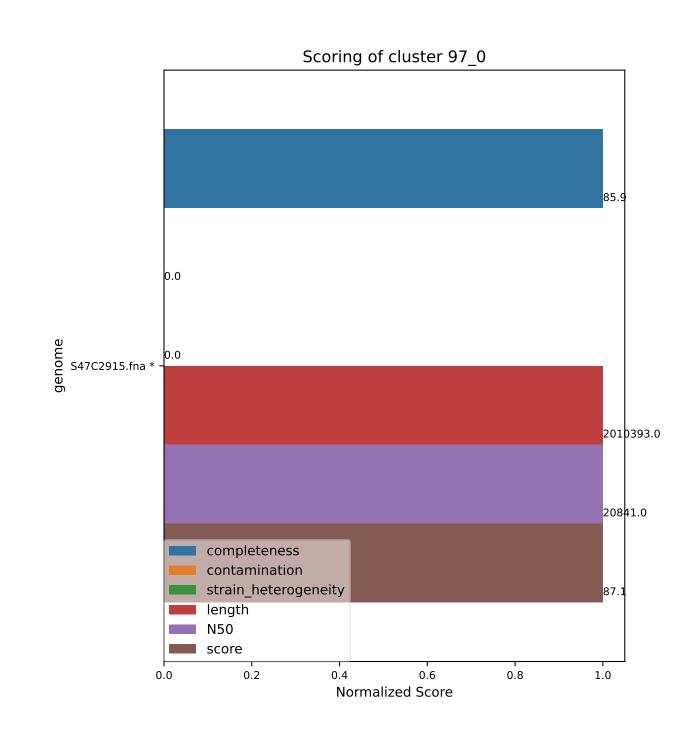


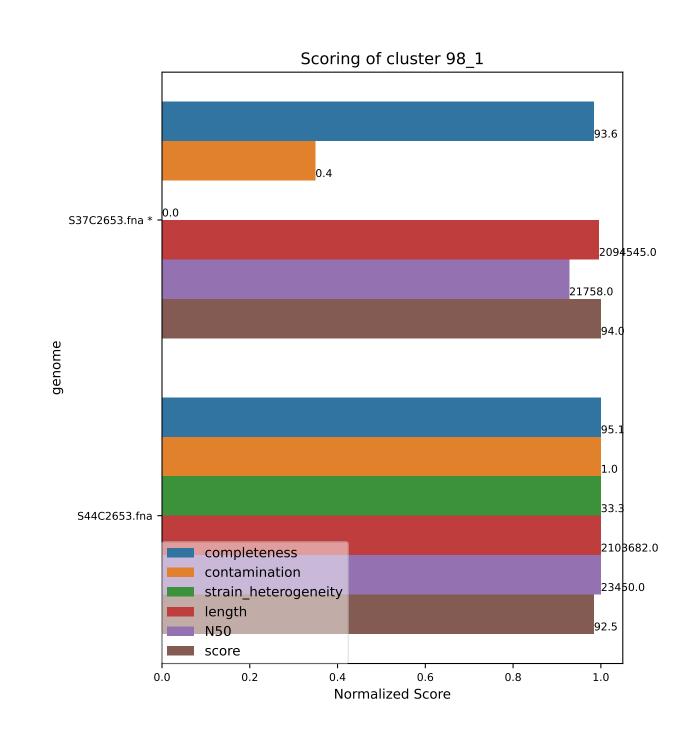


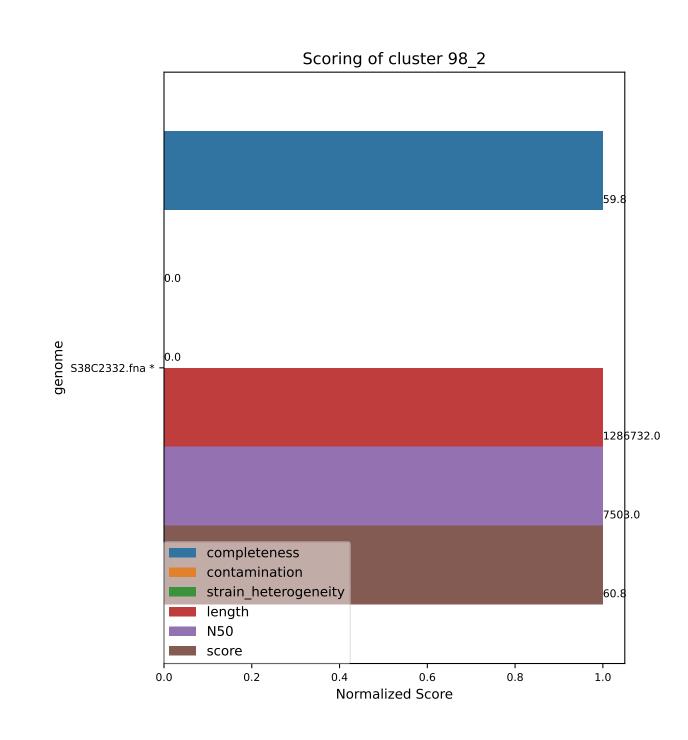


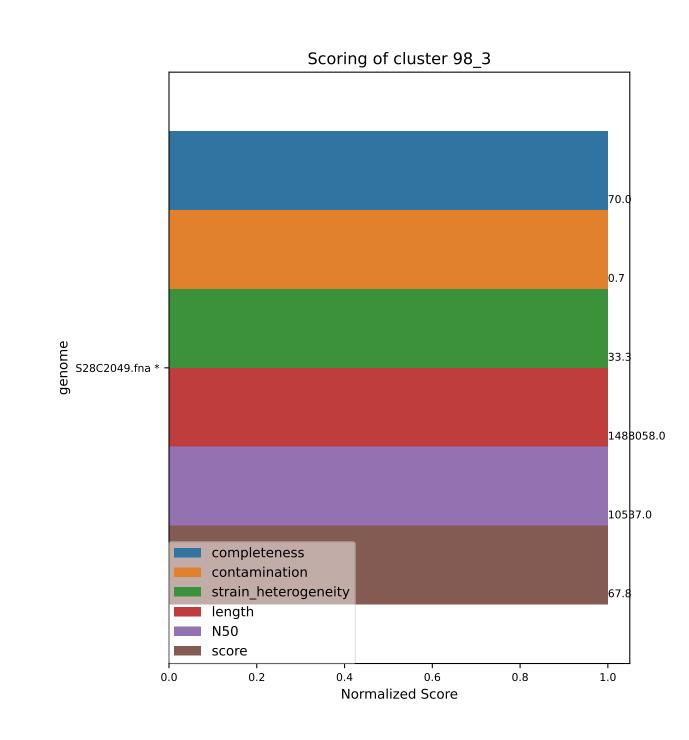


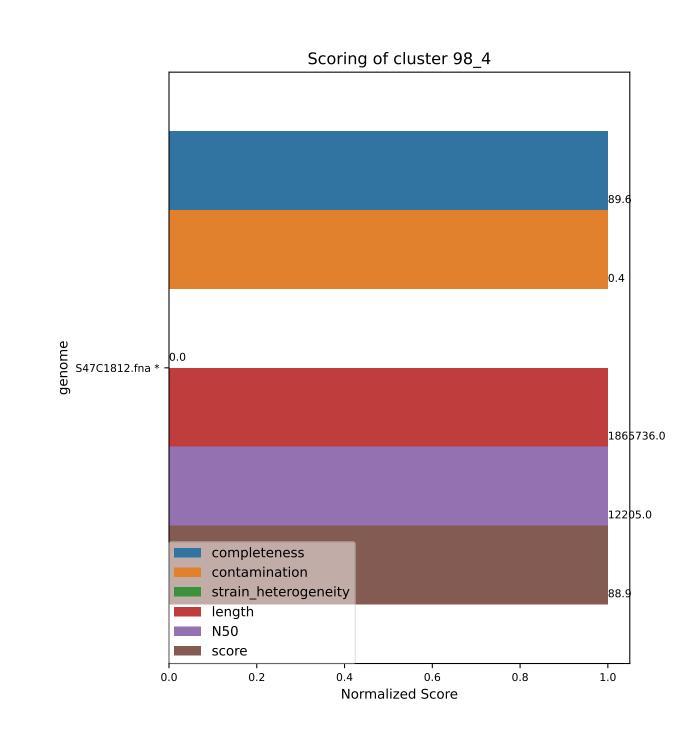


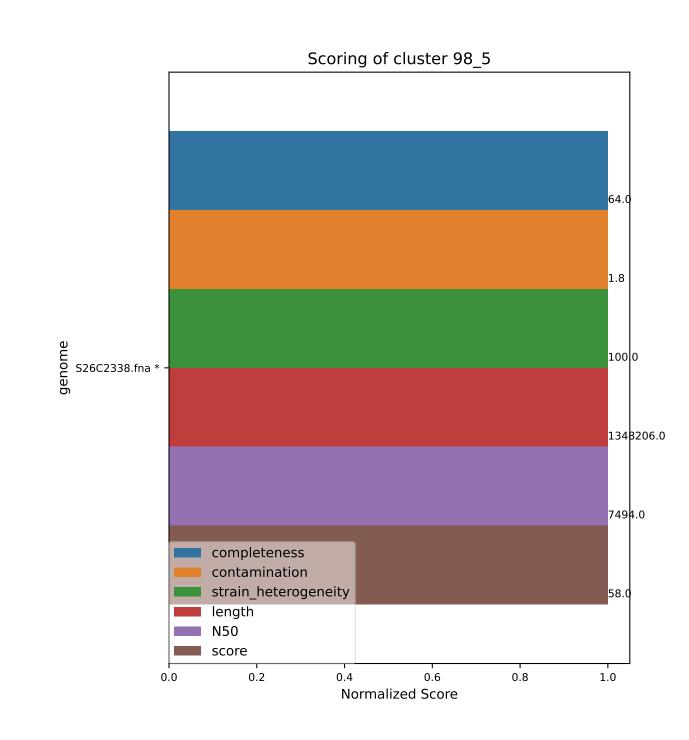


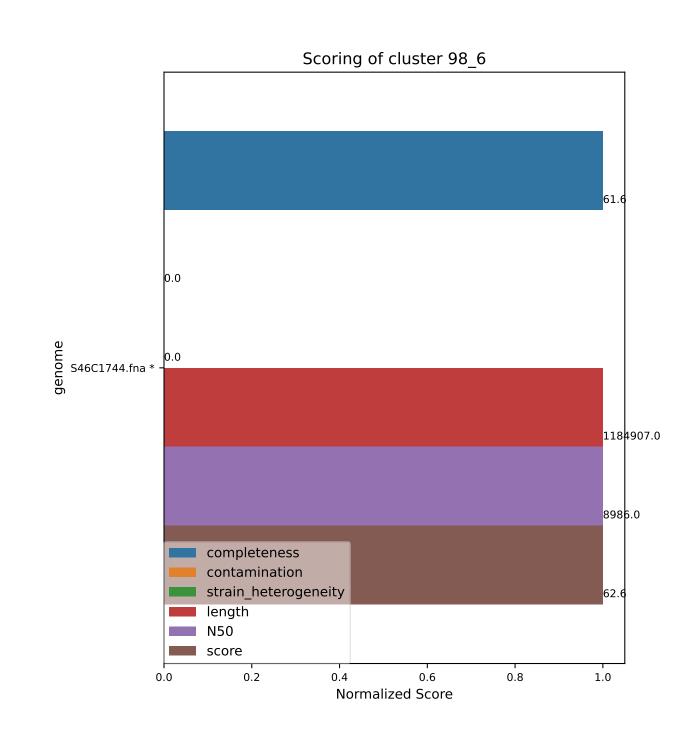


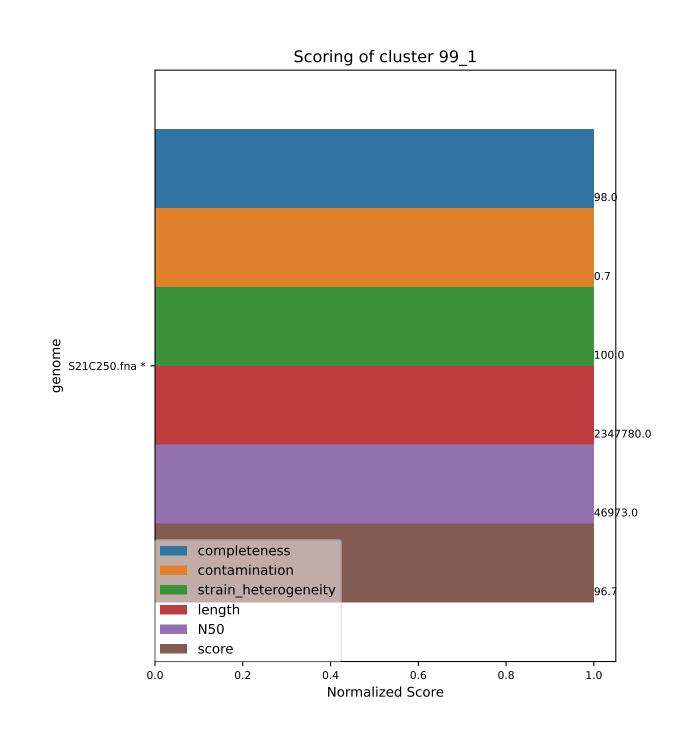


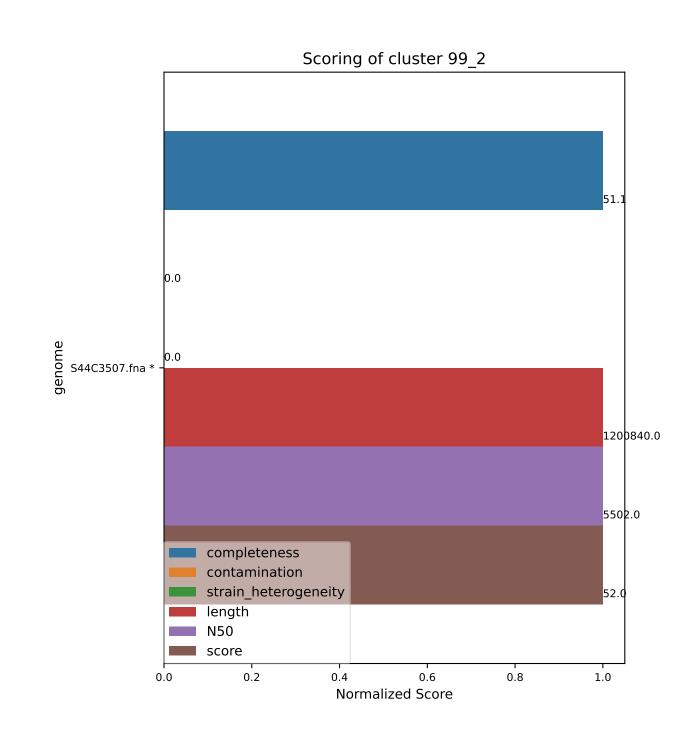


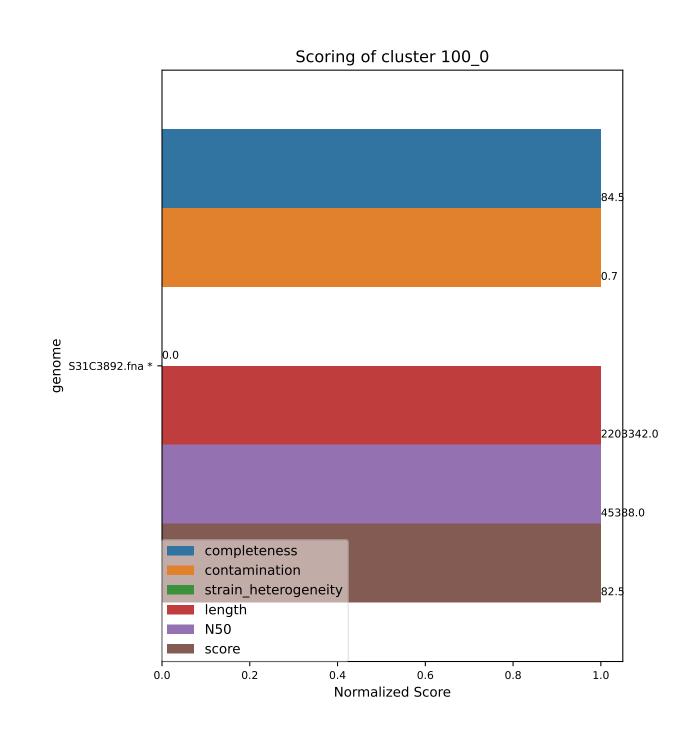


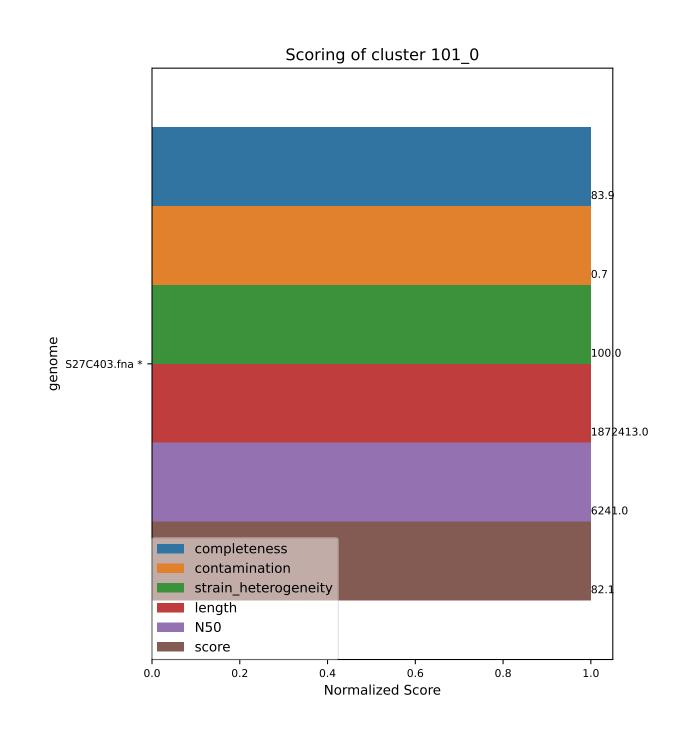


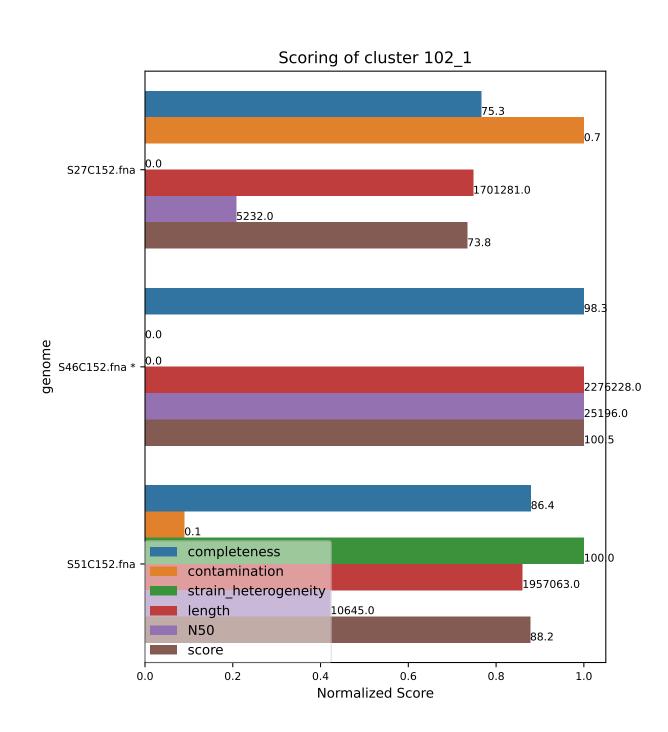


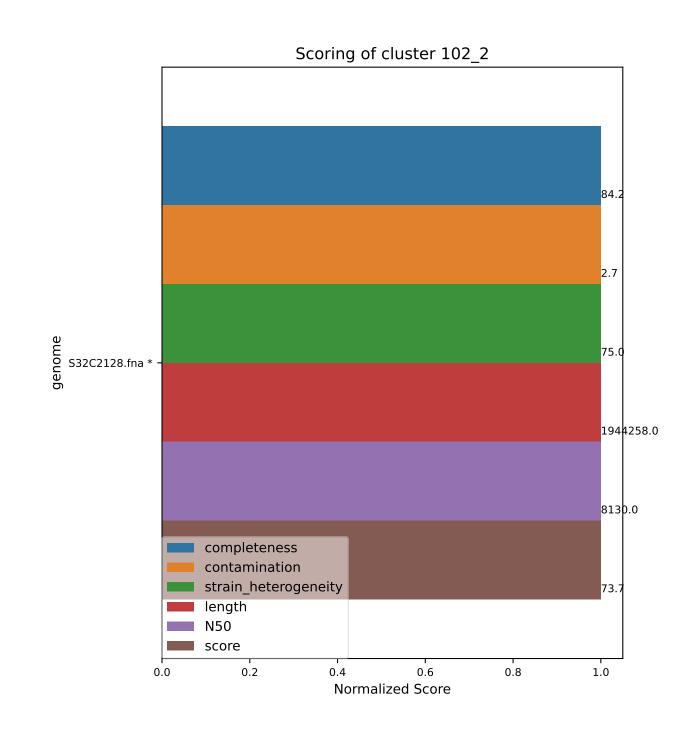


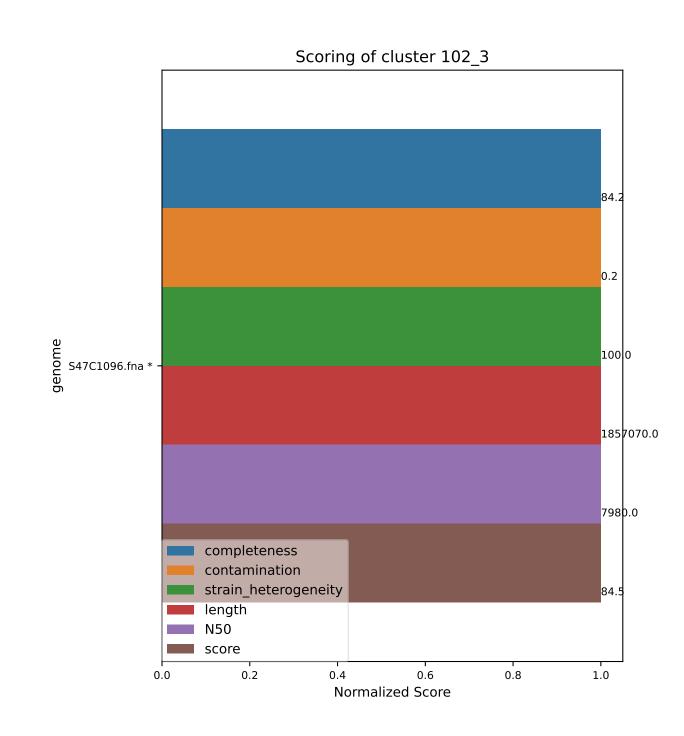


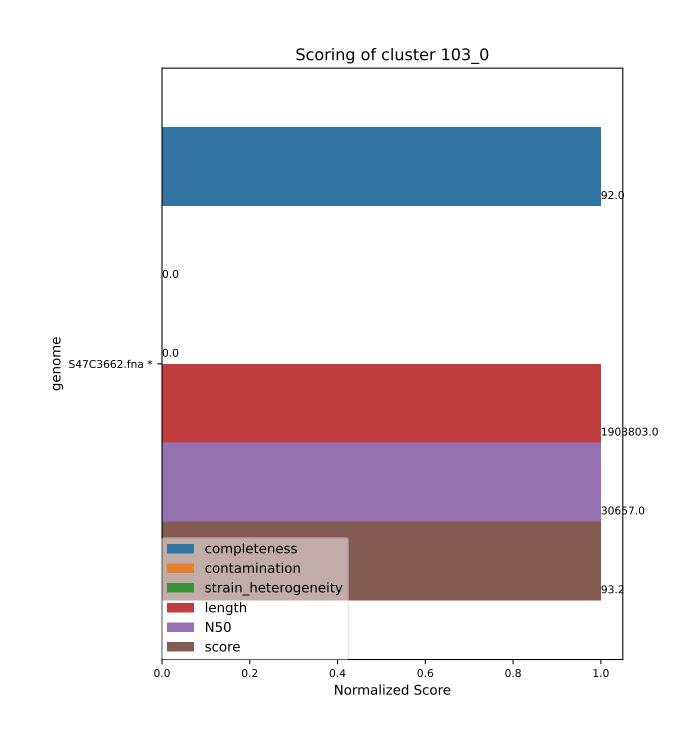


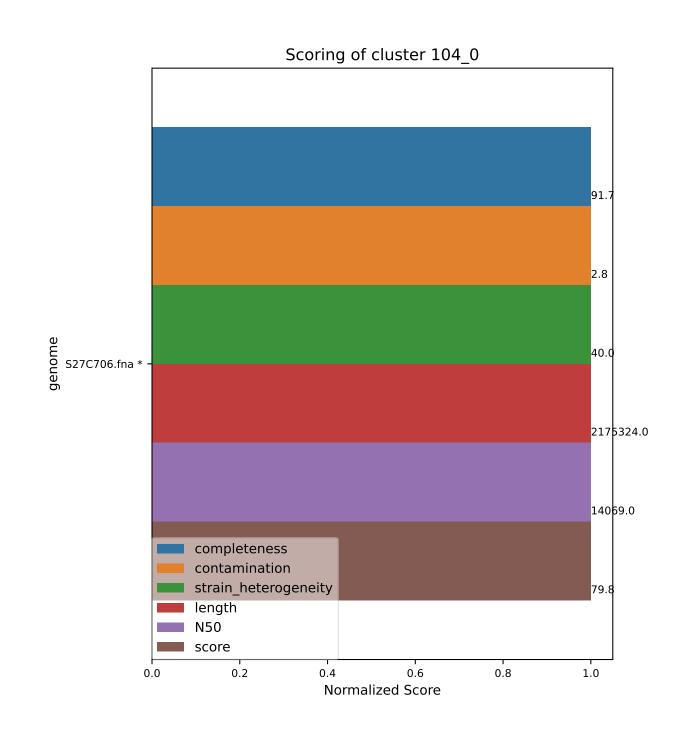


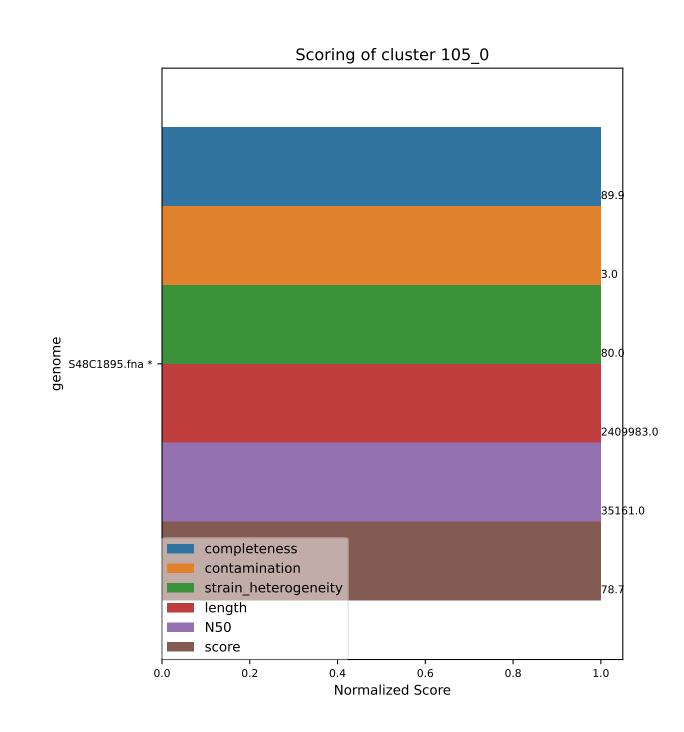


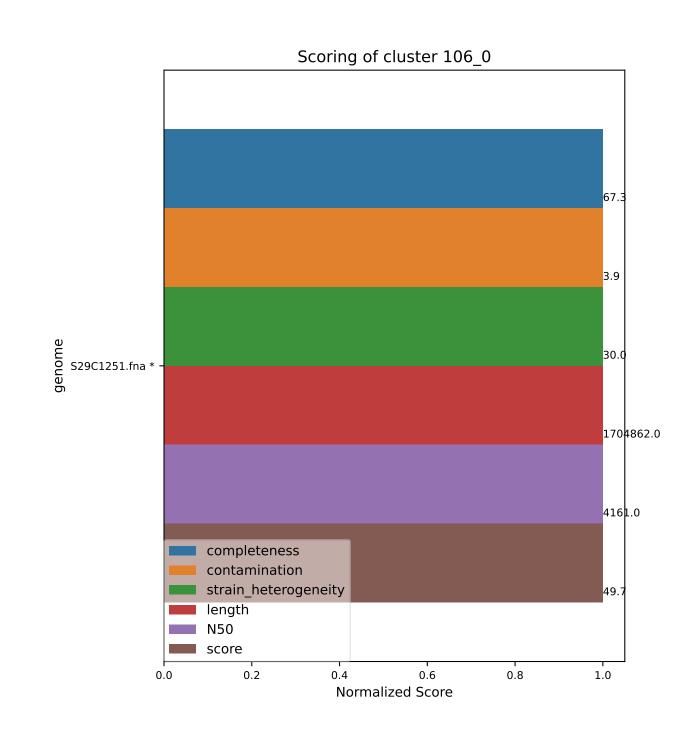


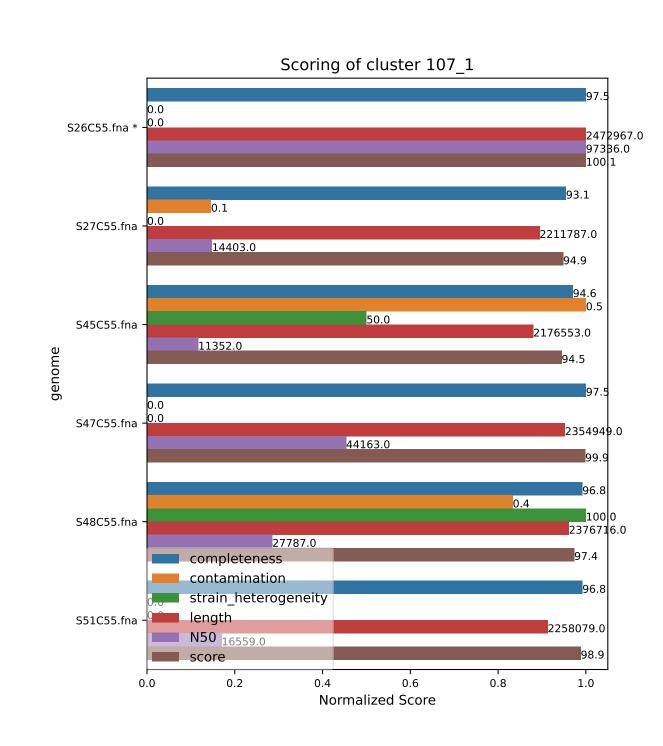


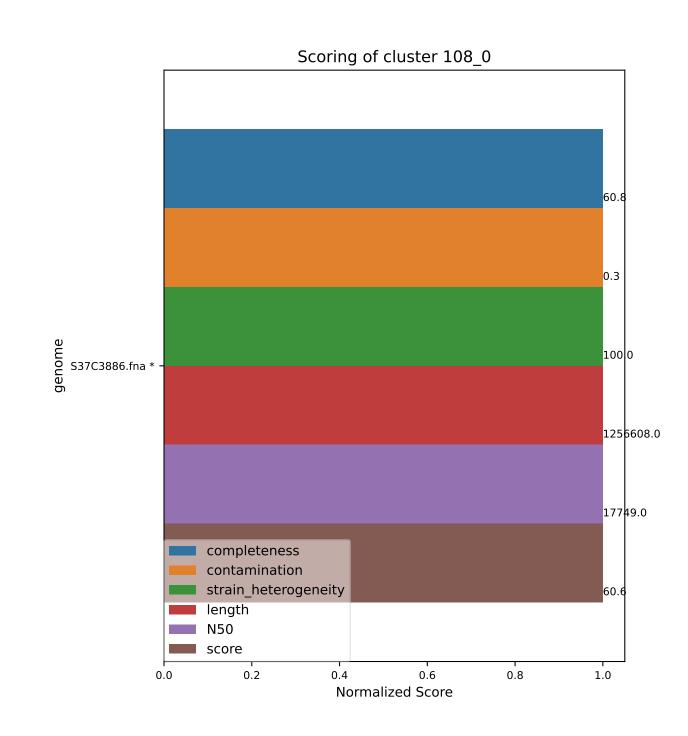


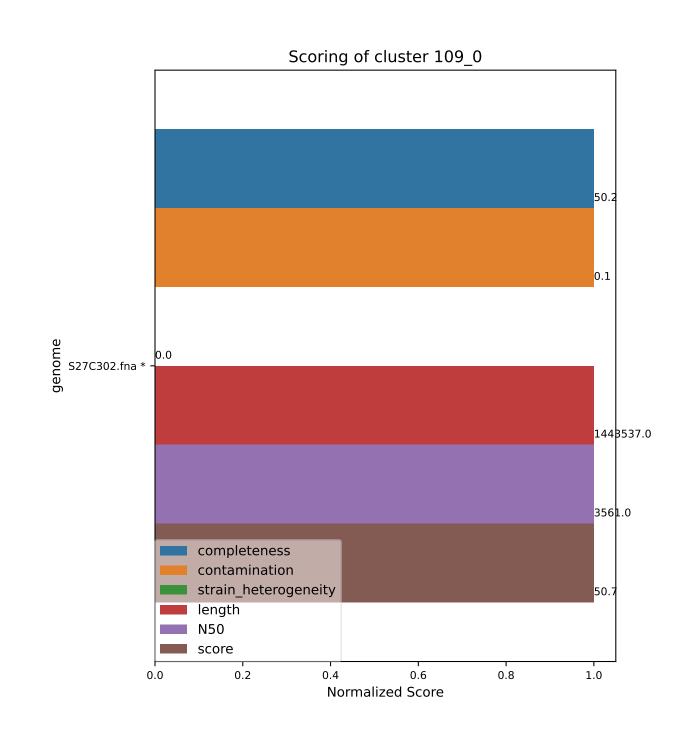


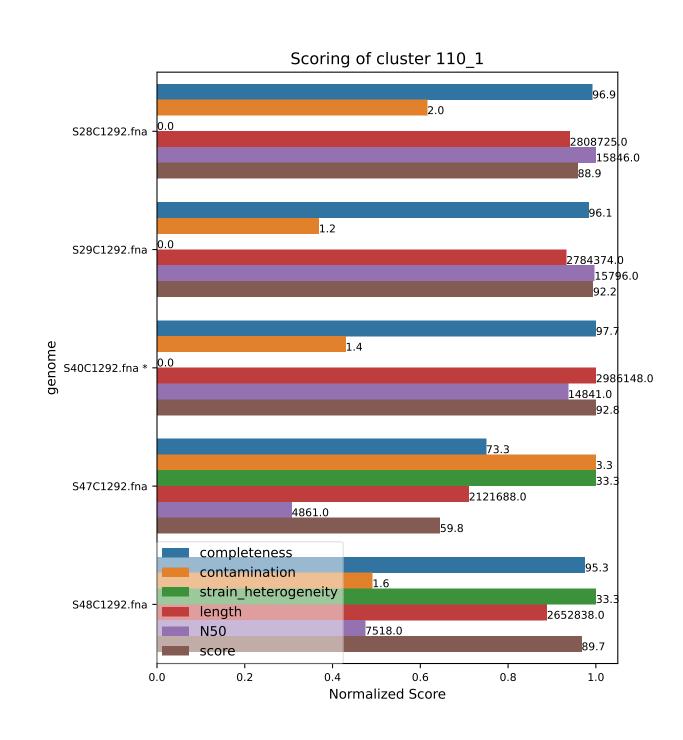


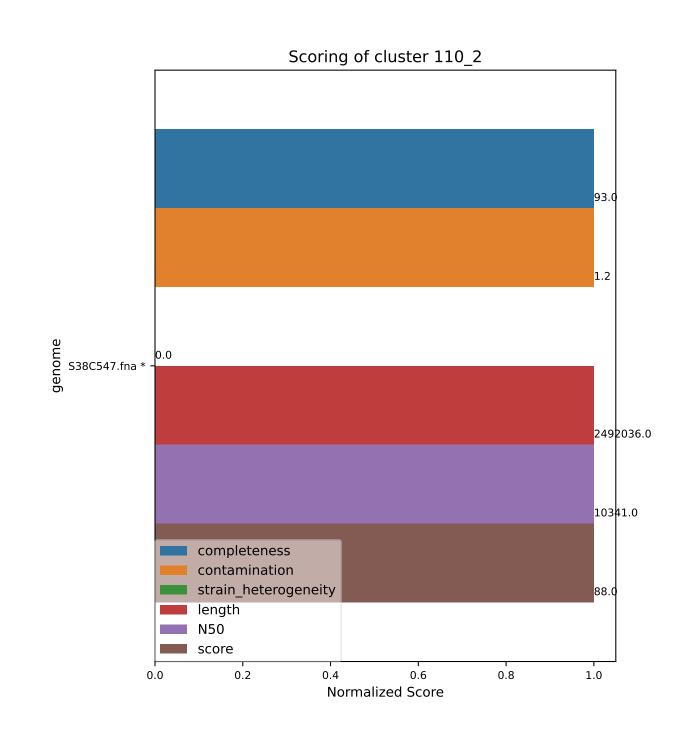


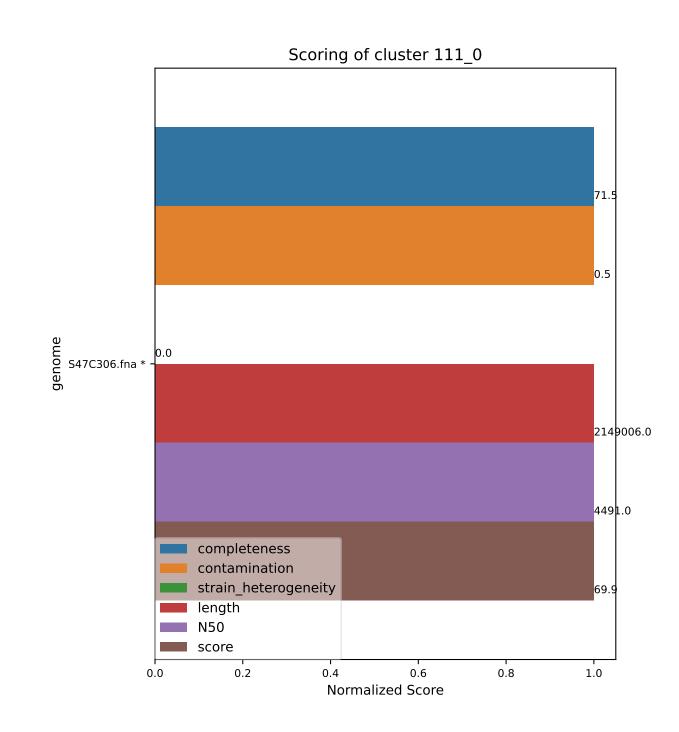


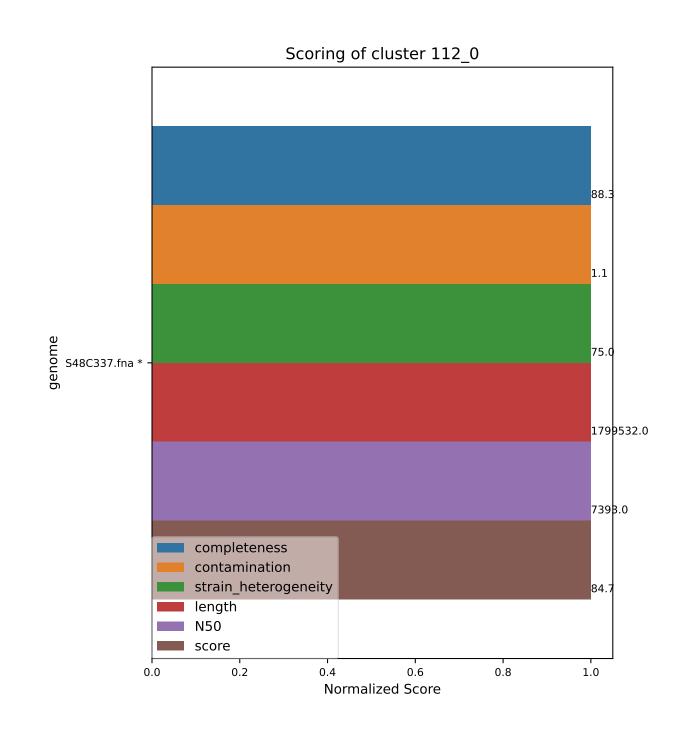


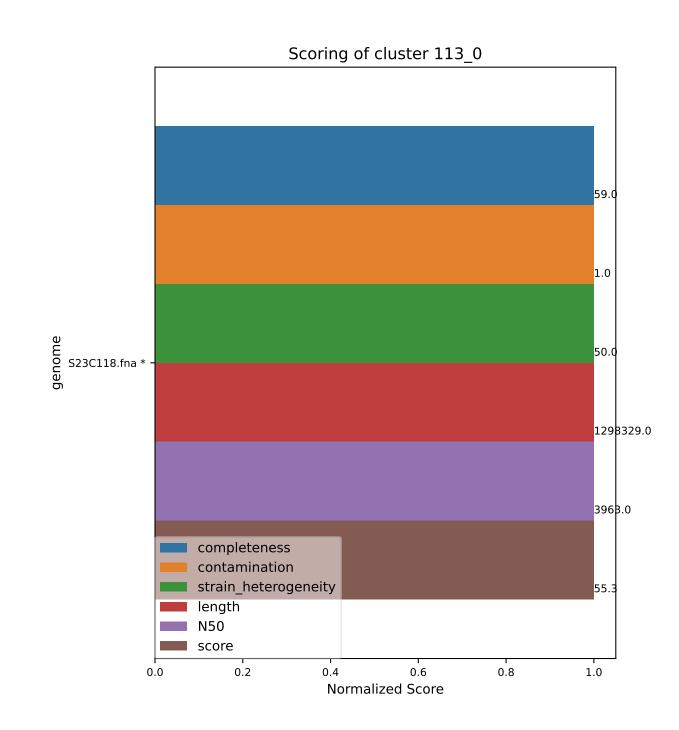


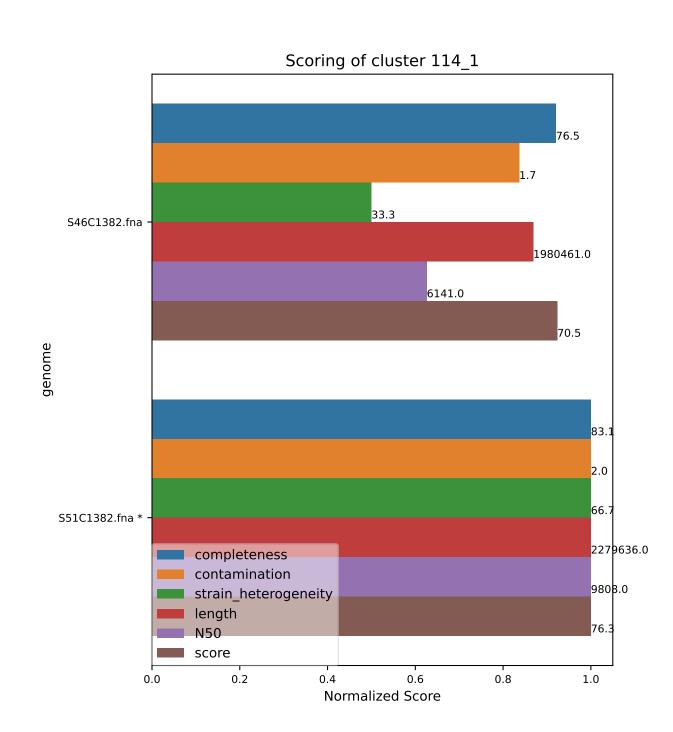


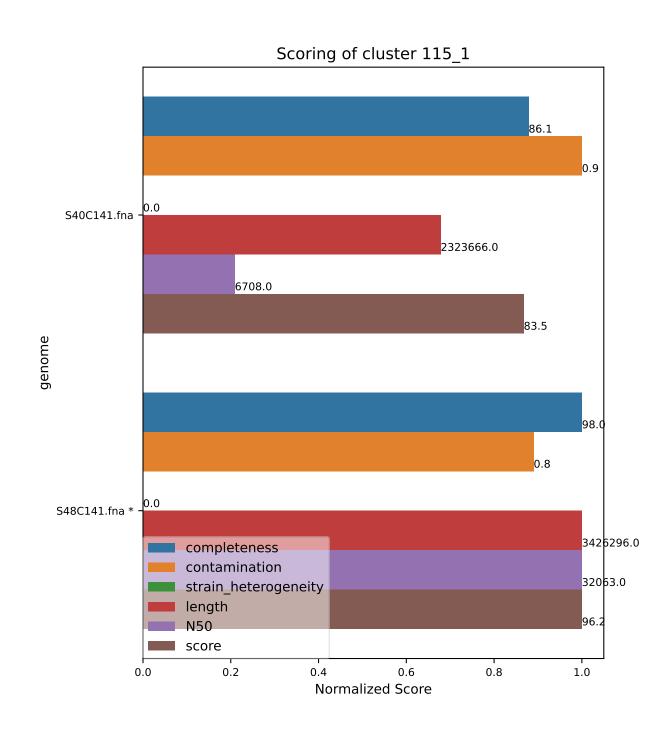


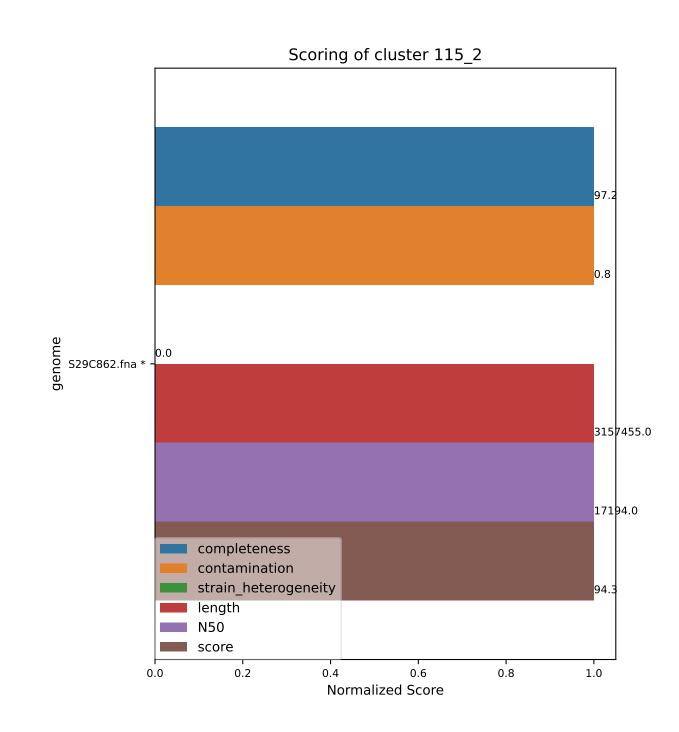


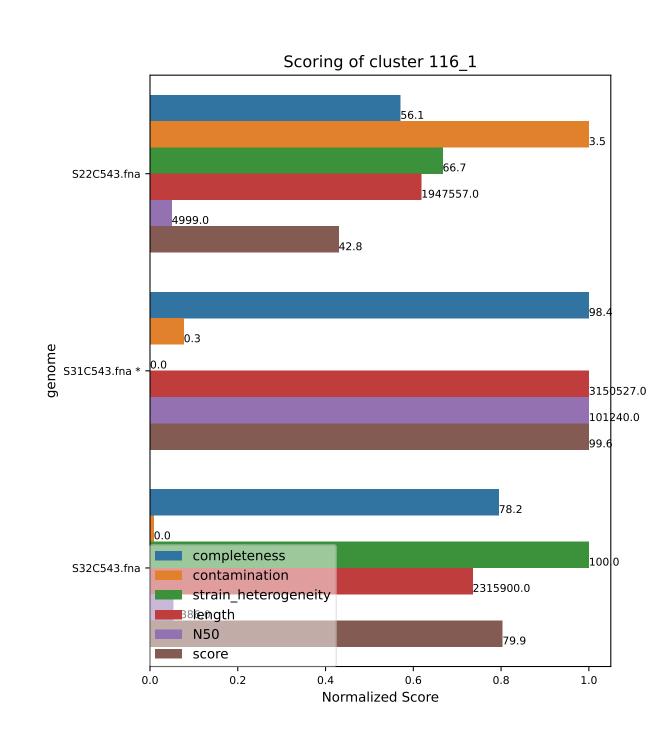


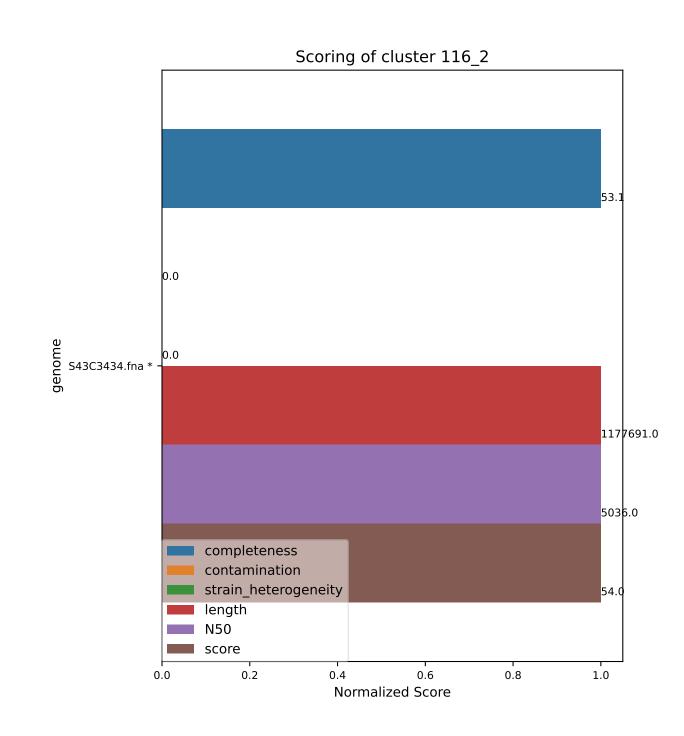


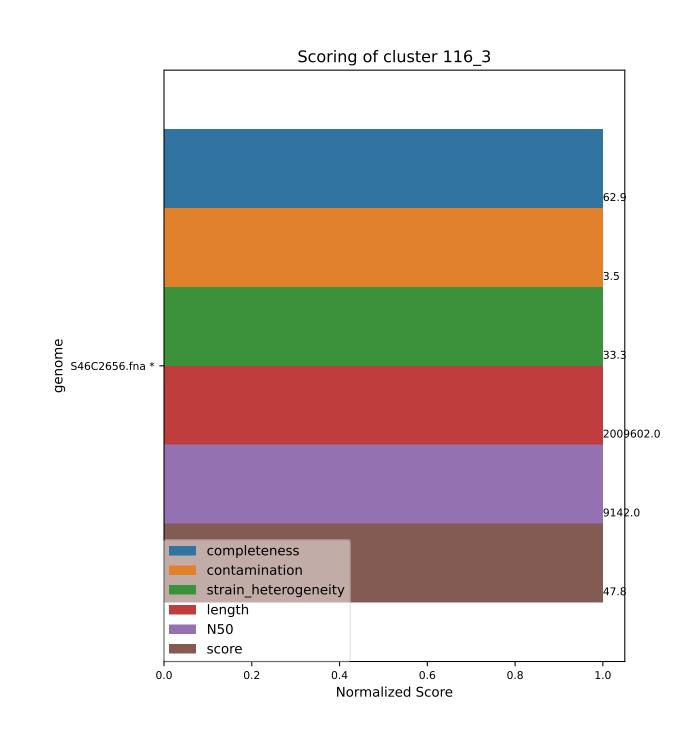


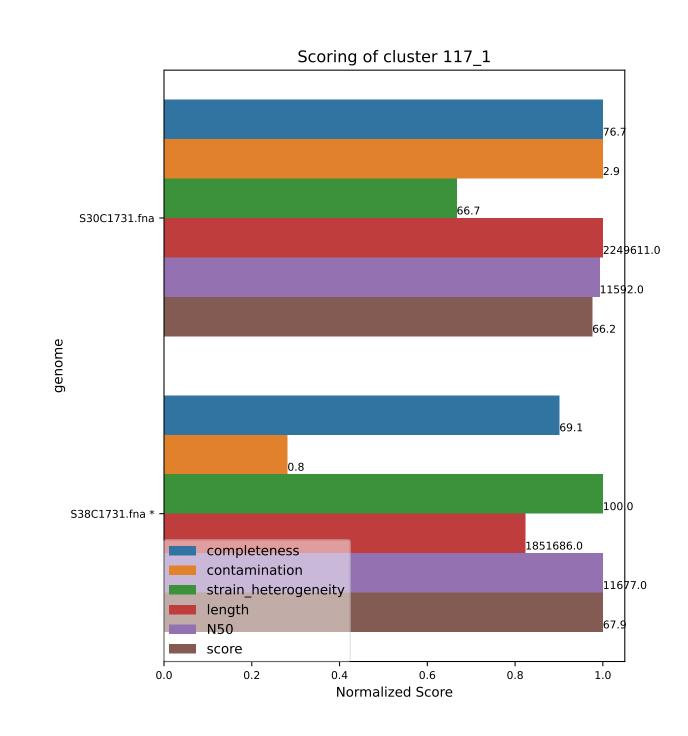


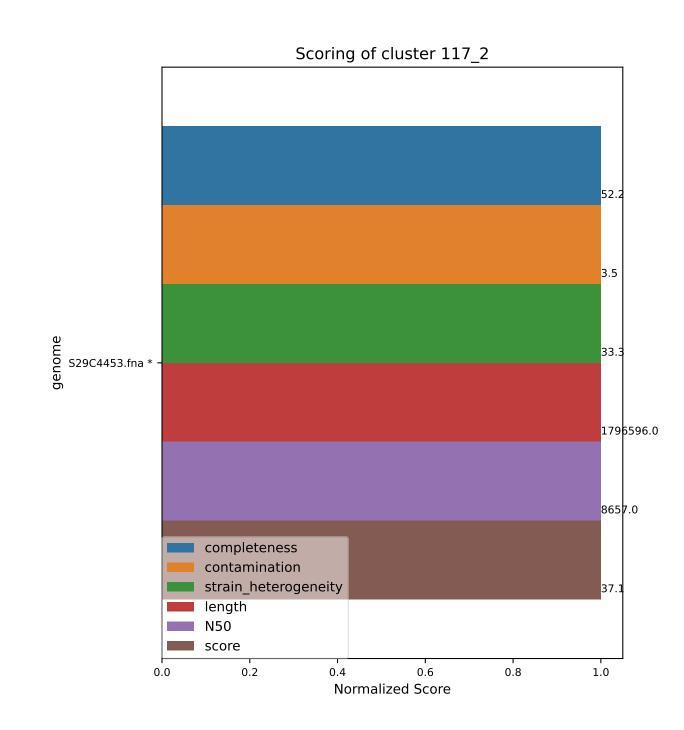


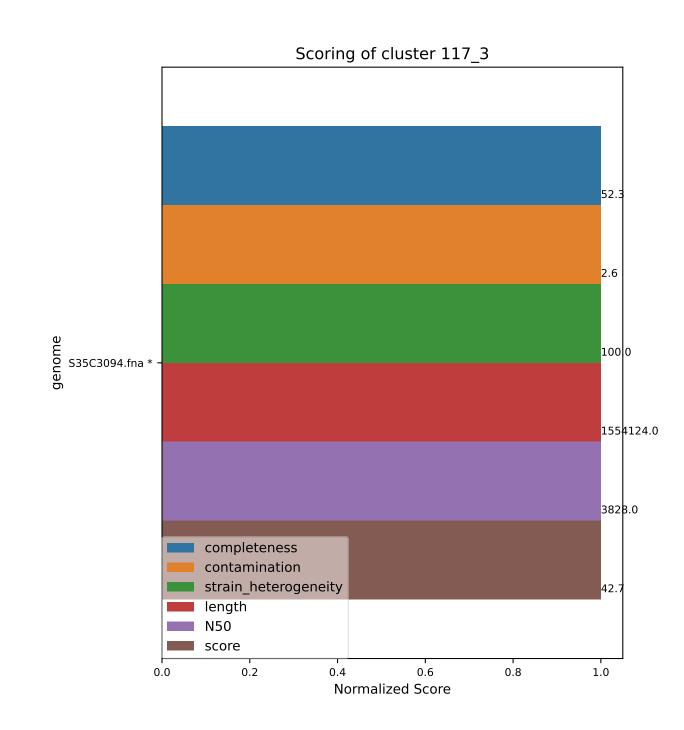


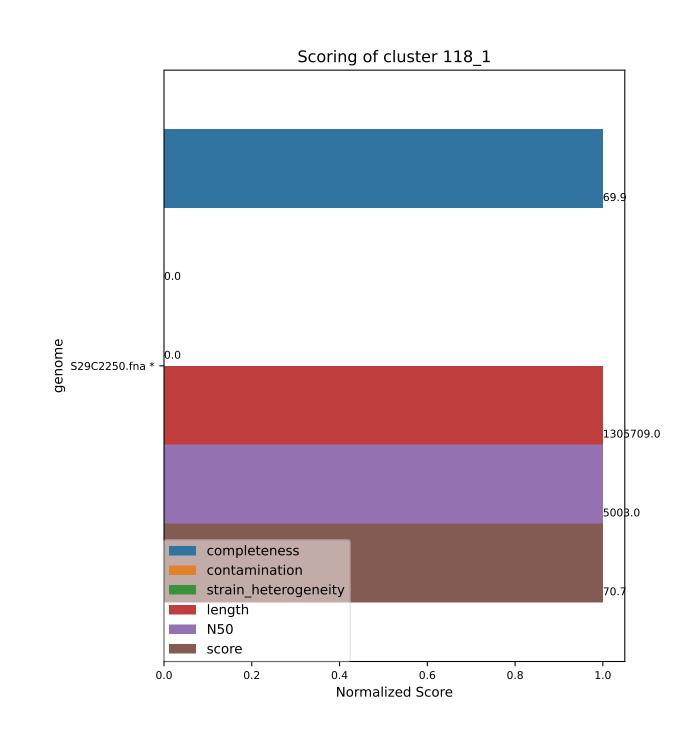


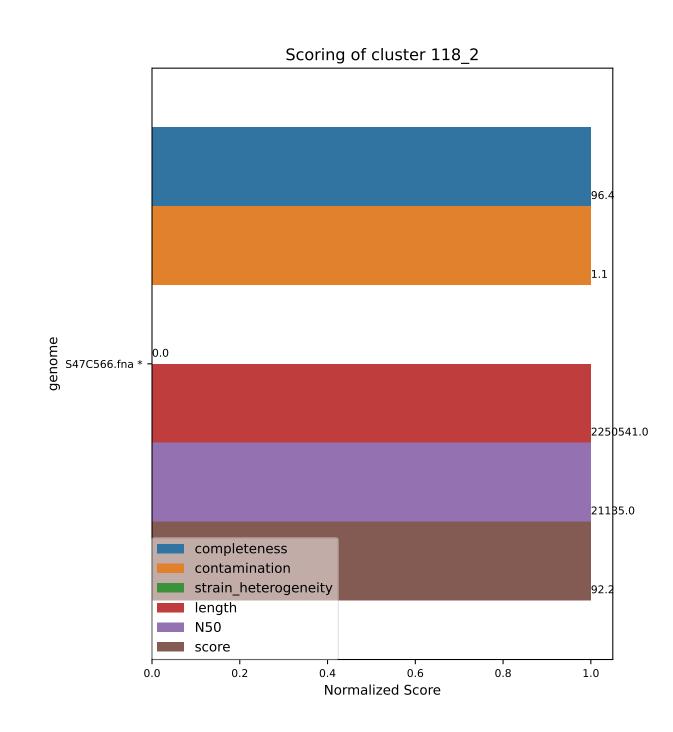


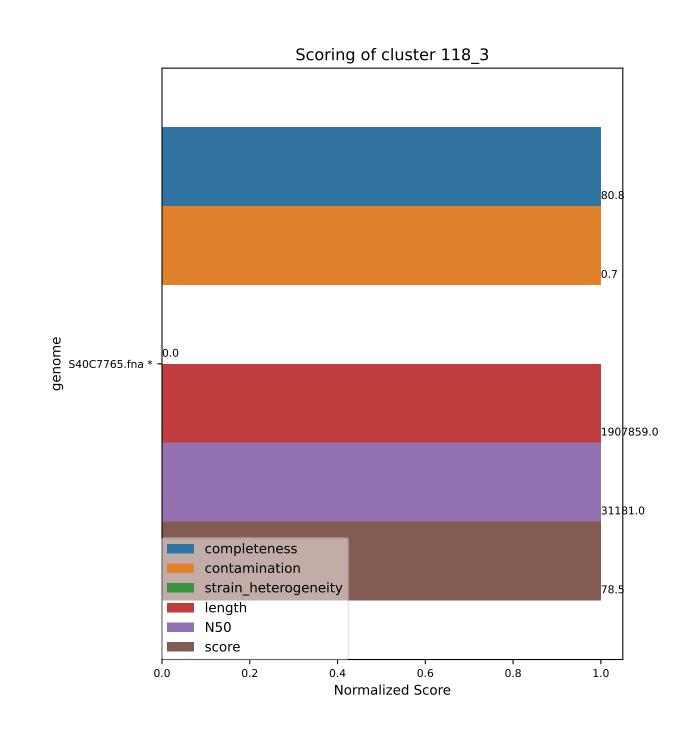


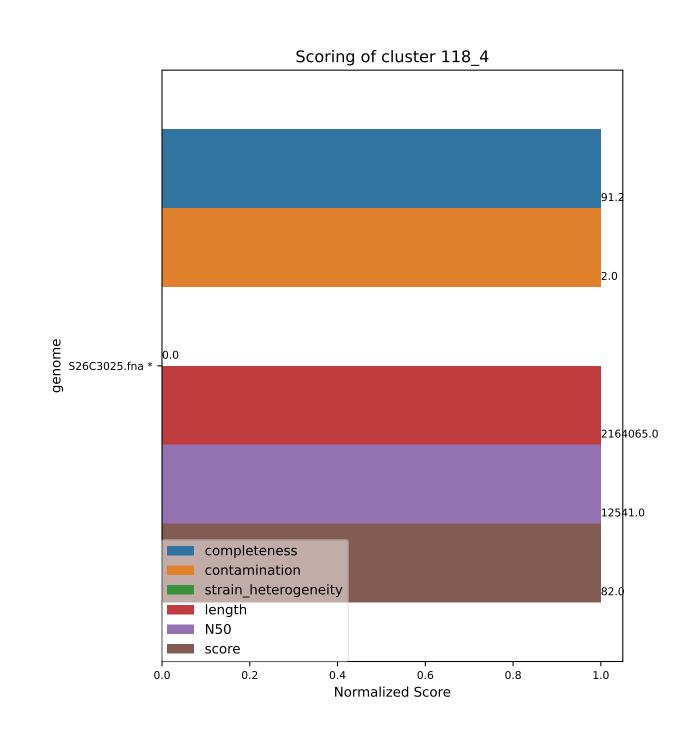


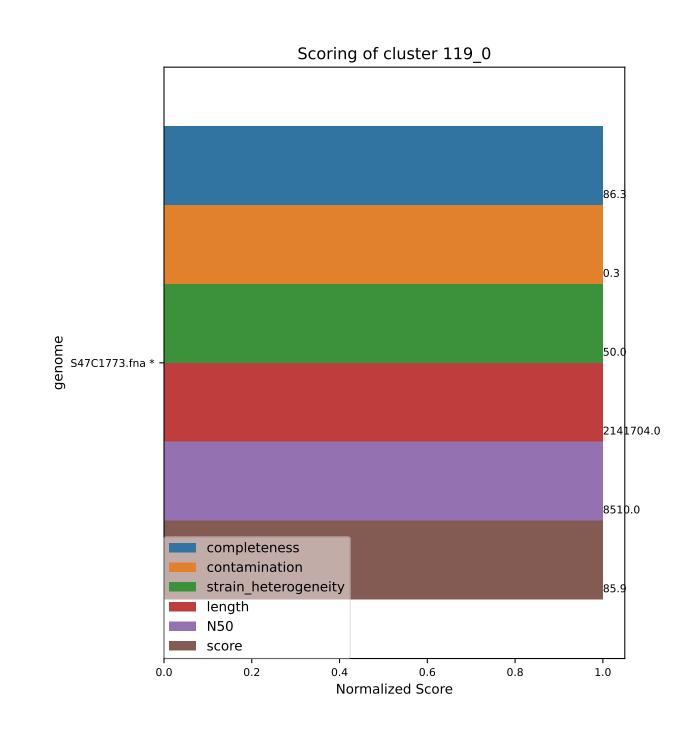


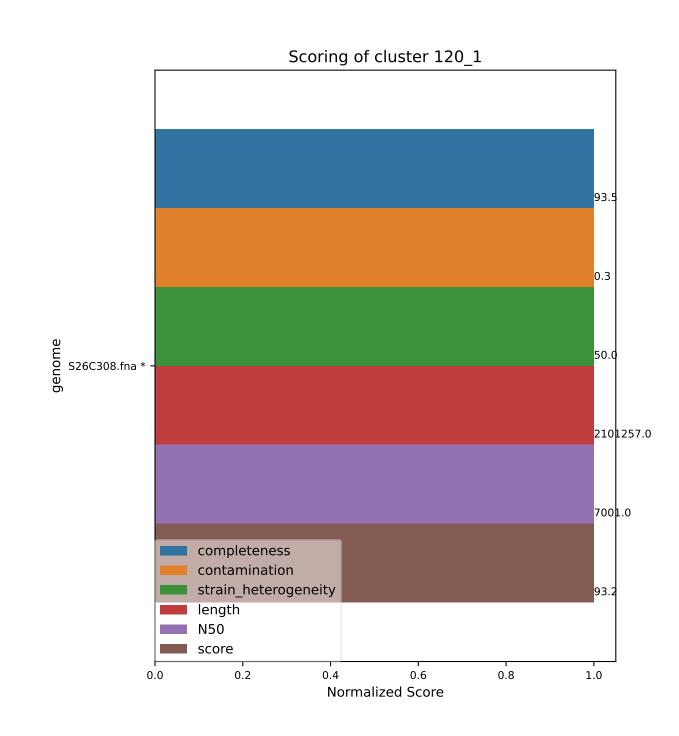


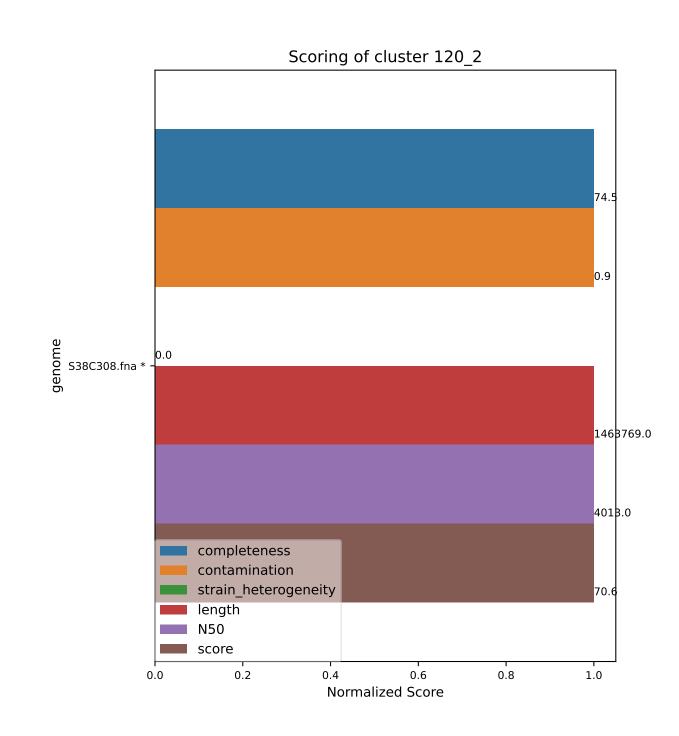


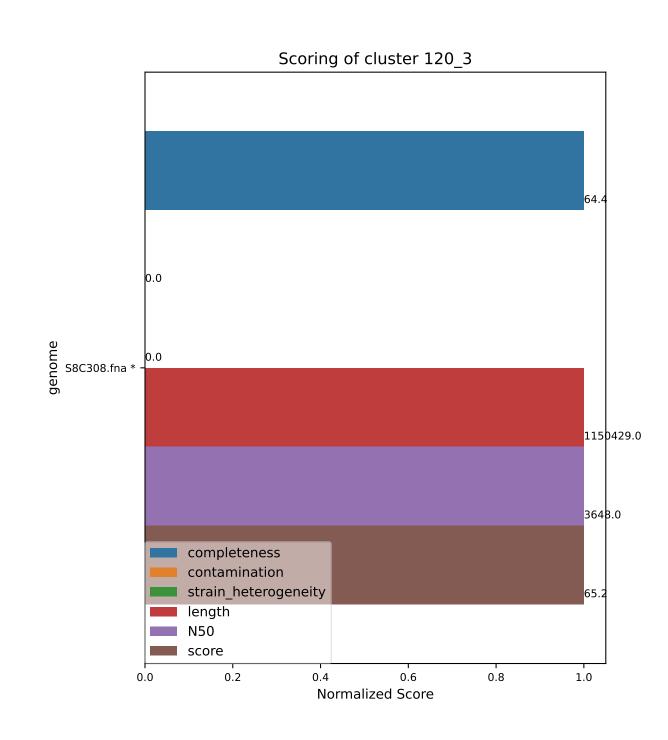


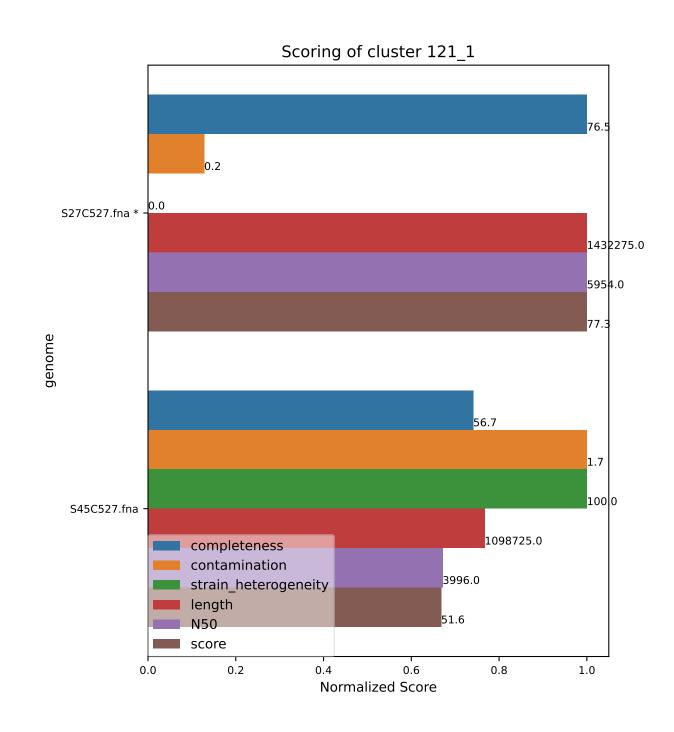


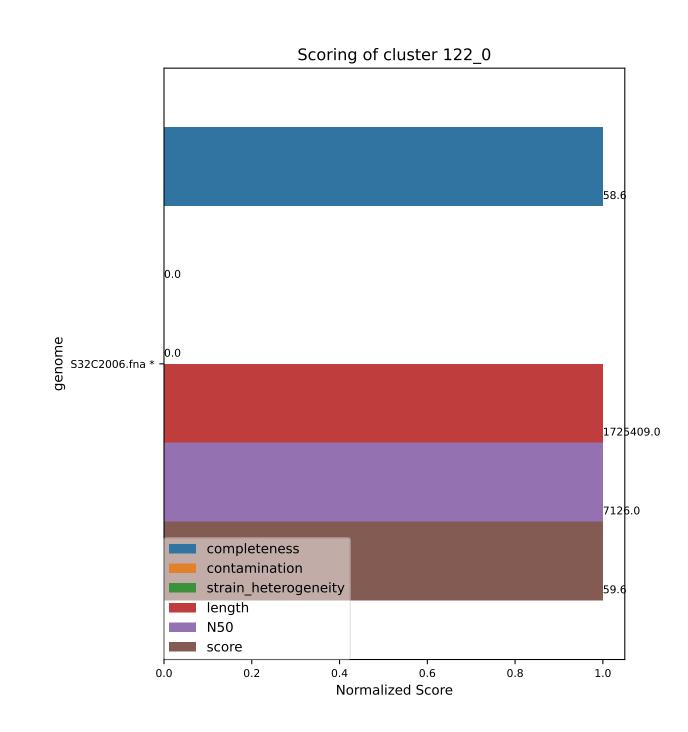


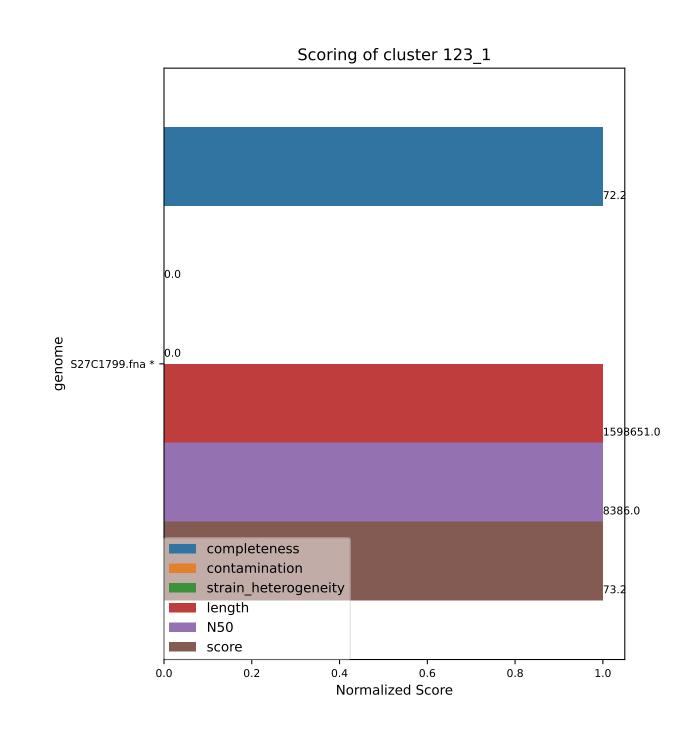


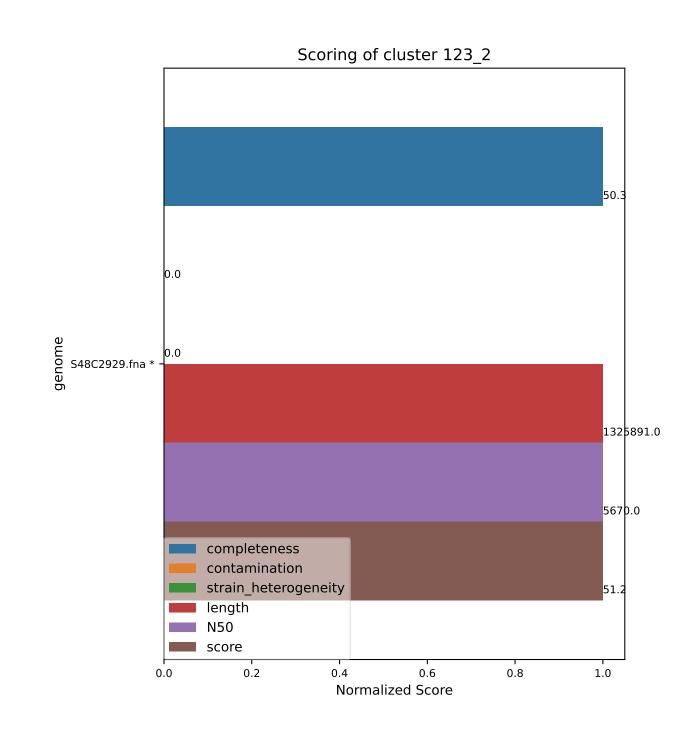


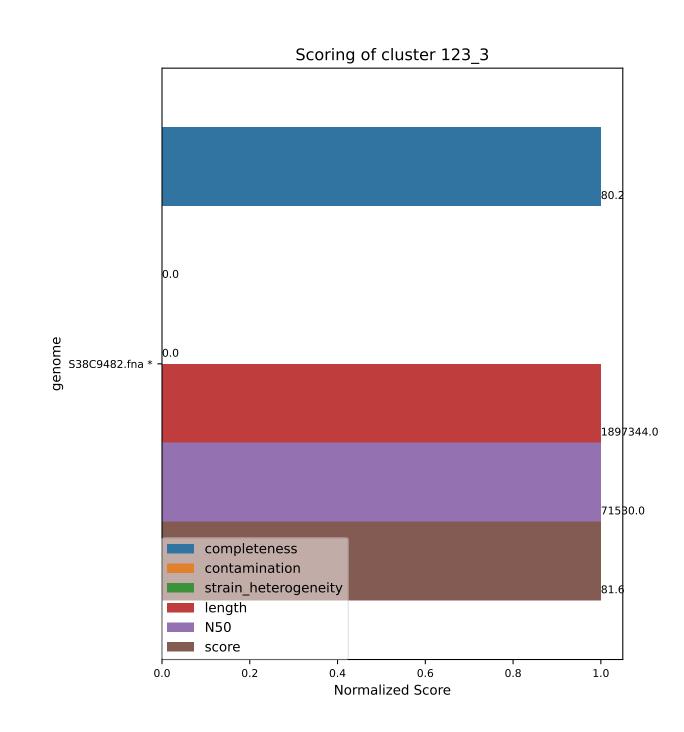


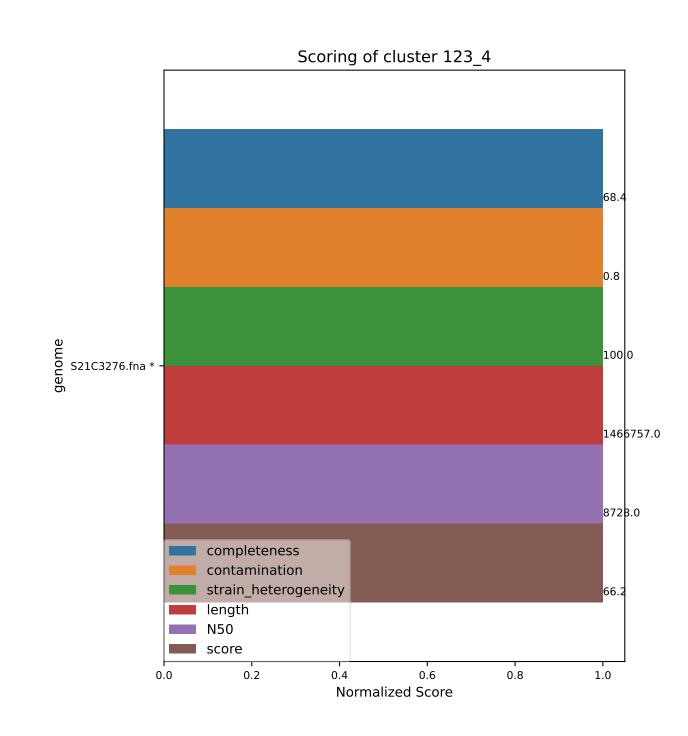


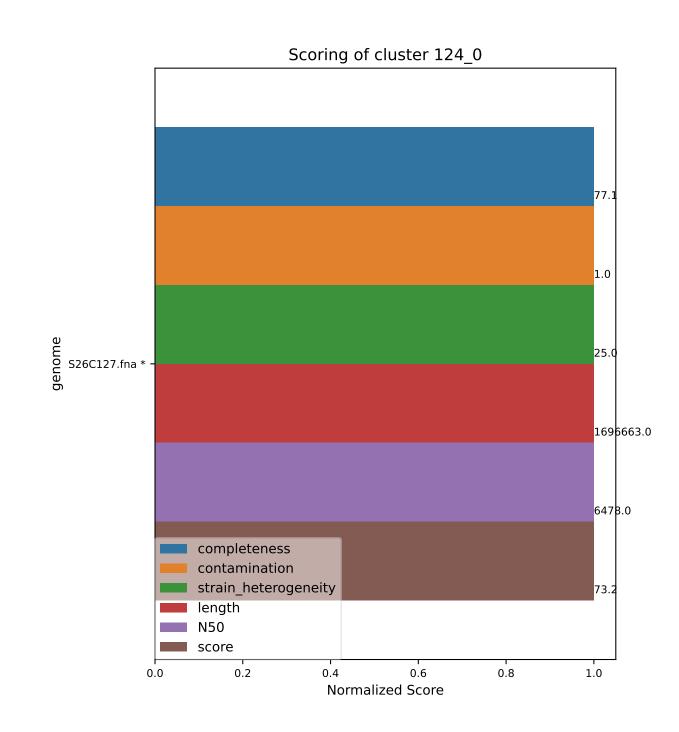


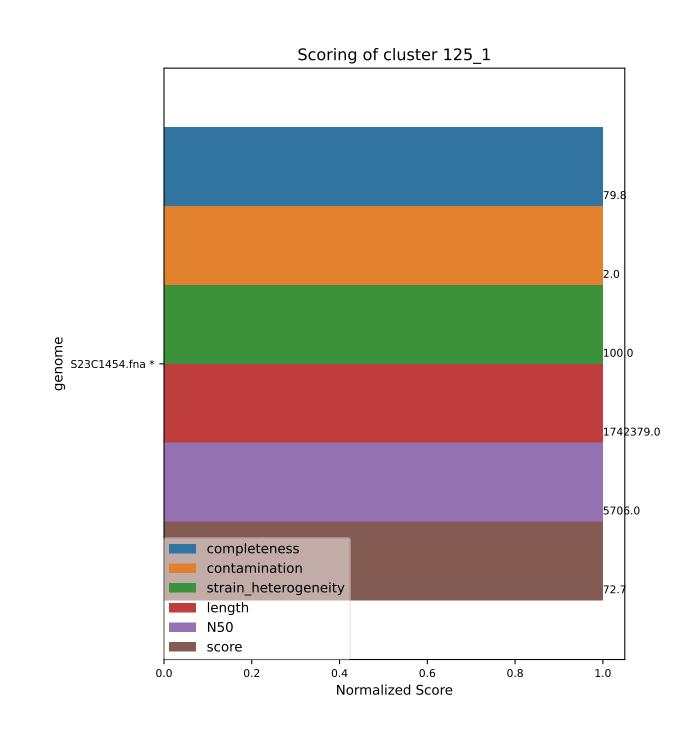


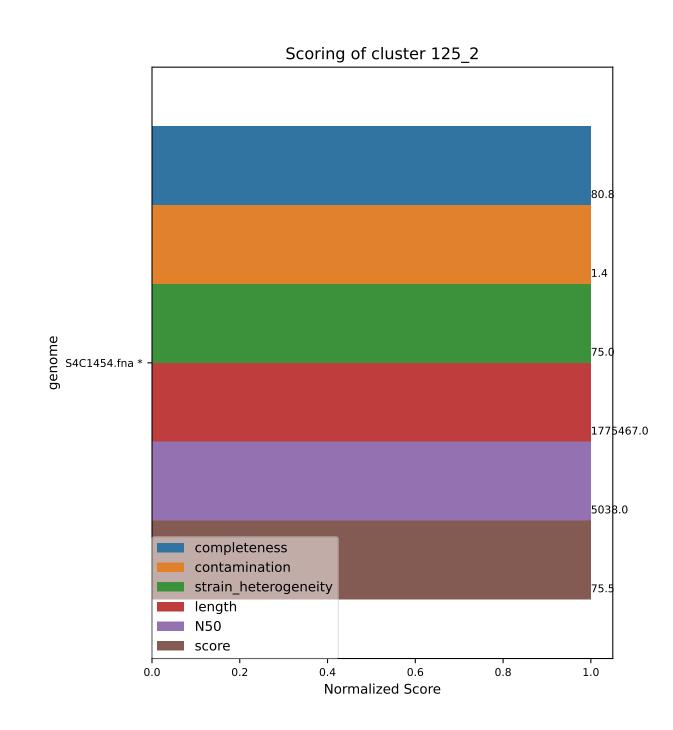


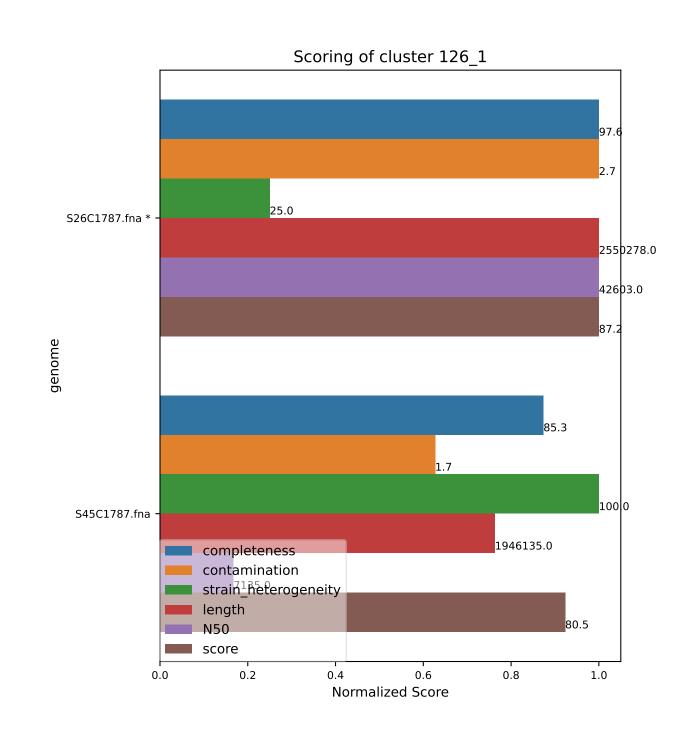




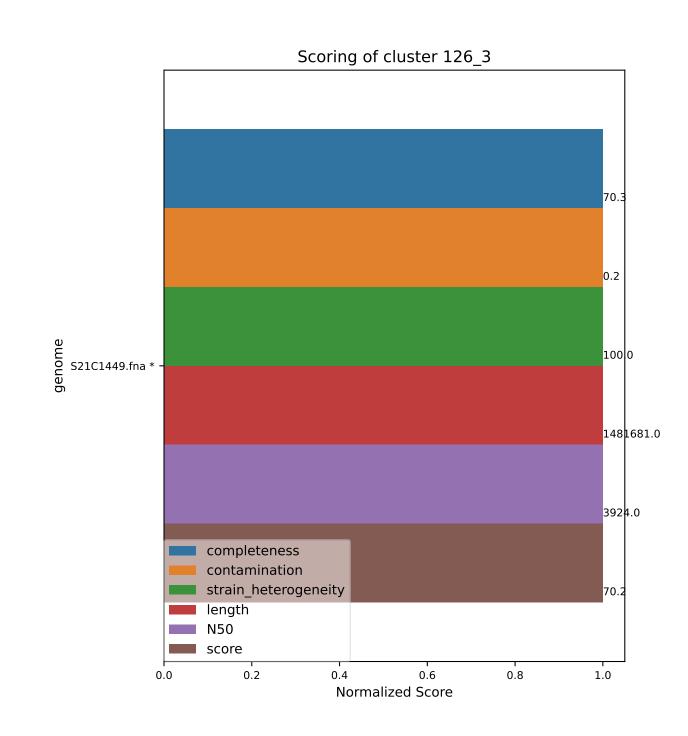


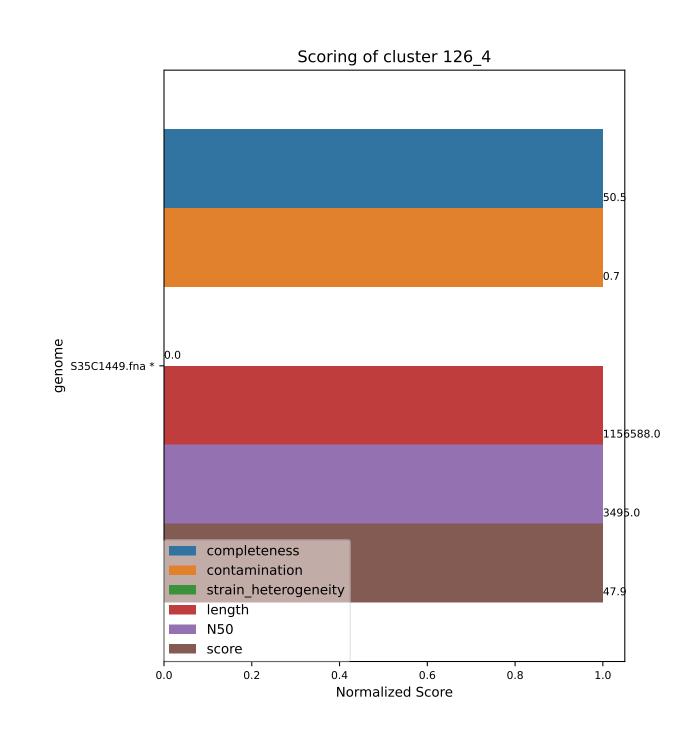


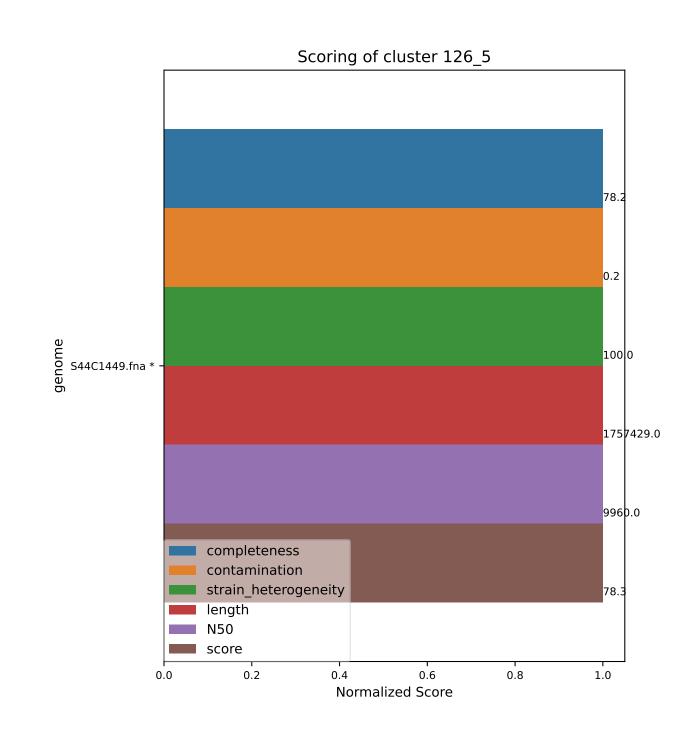


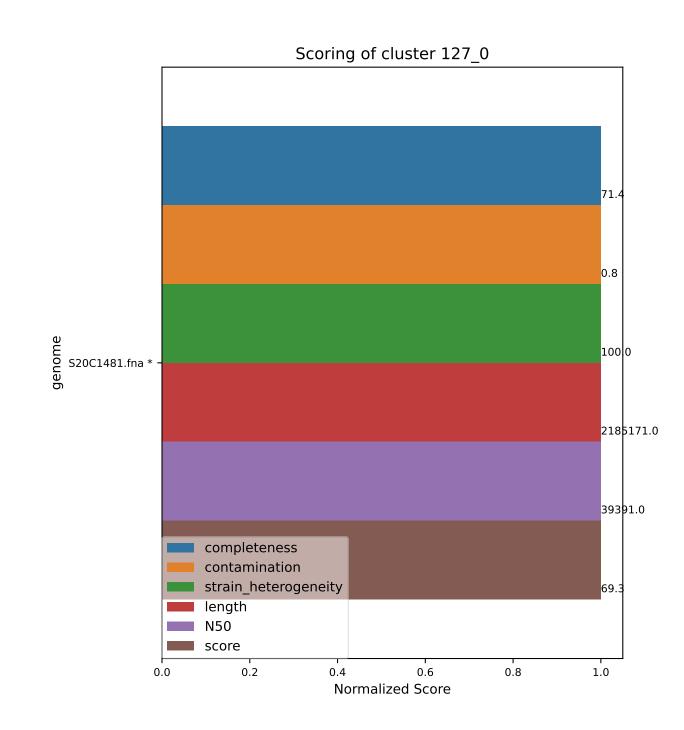


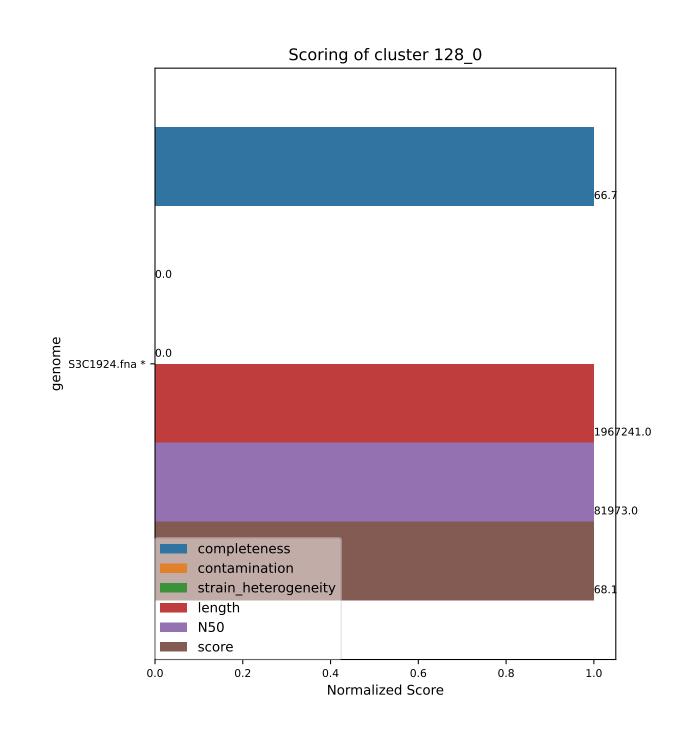
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S12C1449.fna -	0.9	1442802.0	100
	4011.0	62.5	
S16C1449.fna -		75.1	
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S17C1449.fna -	1.3		90.0
		5661.0	1975805.0
			86.6
S1C1449.fna -		1.9	91.1
		7420.0	2048393.0
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S20C1449.fna -			93.0 2.9
		80.0	2206
		9	412.0 82.7
S23C1449.fna -	1.0	68.1	
		1505205.0	100
	4121.0	65.8	
S34C1449.fna -	1.0	76.6	
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S38C1449.fna -			89.4
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S48C1449.fna -		68.5	
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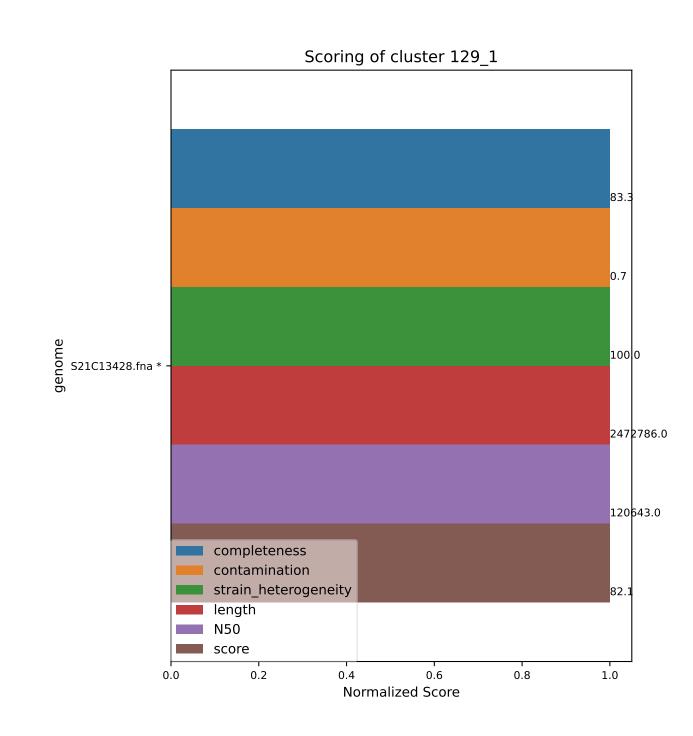


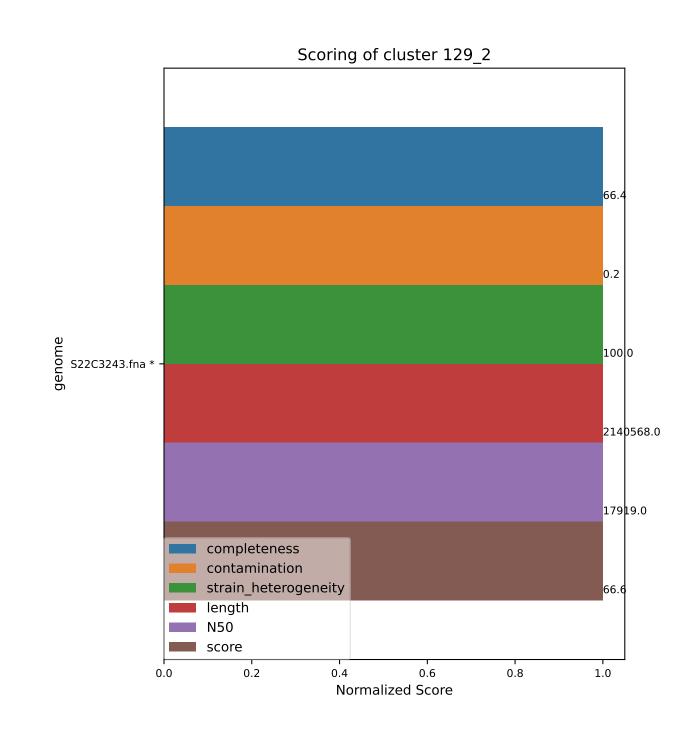


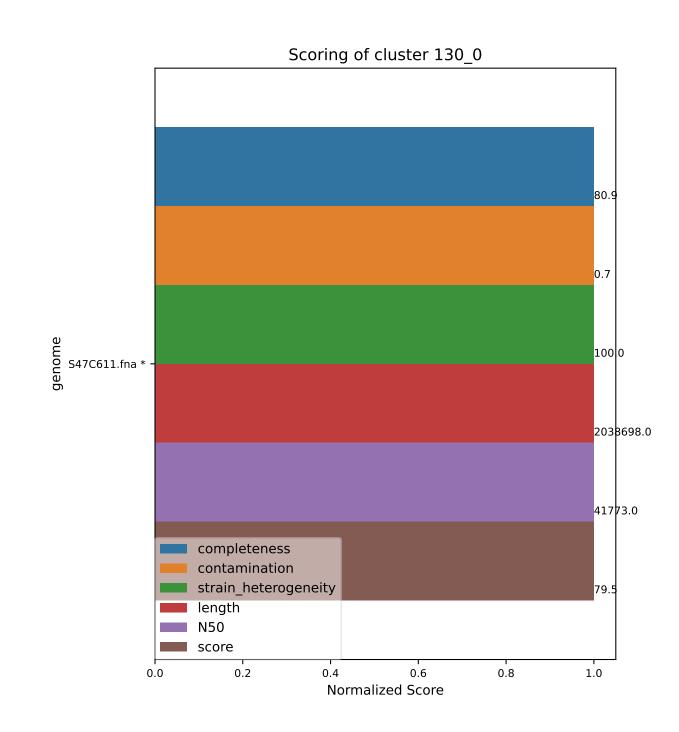


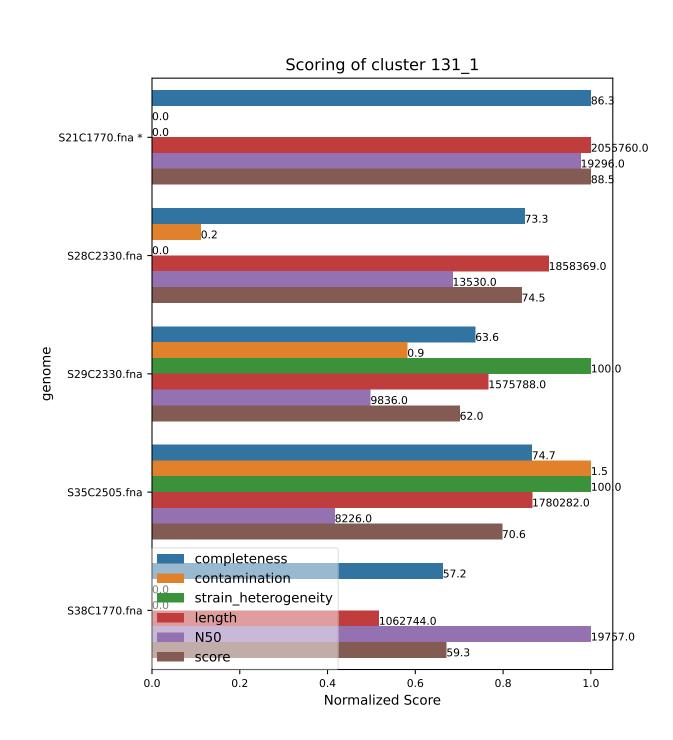


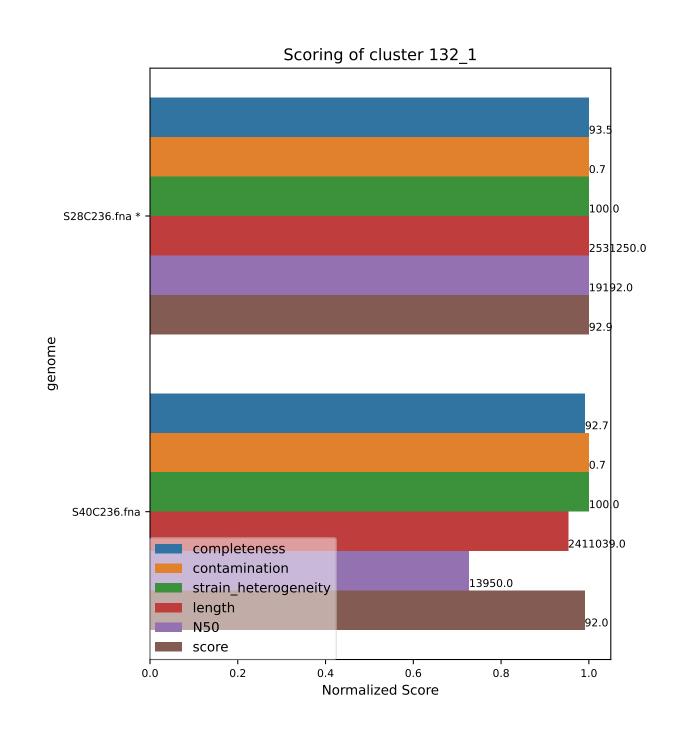


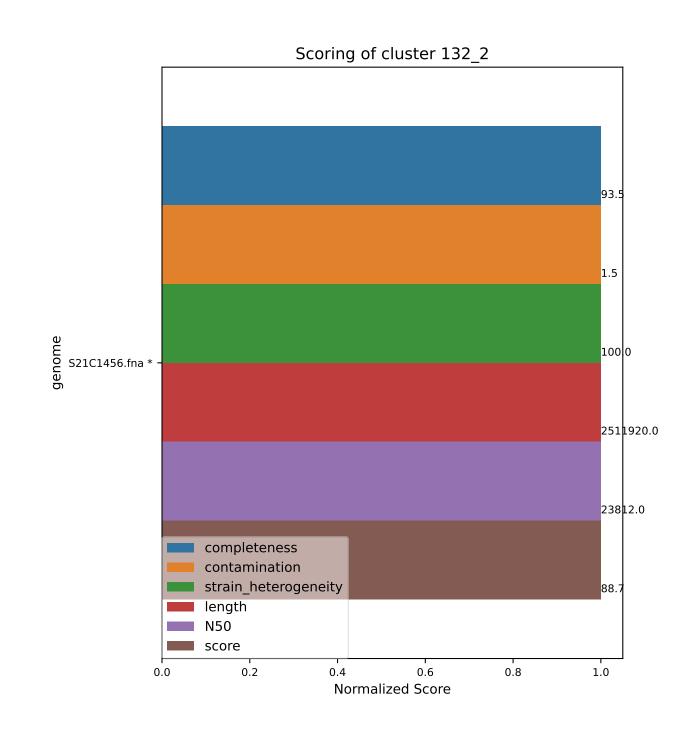


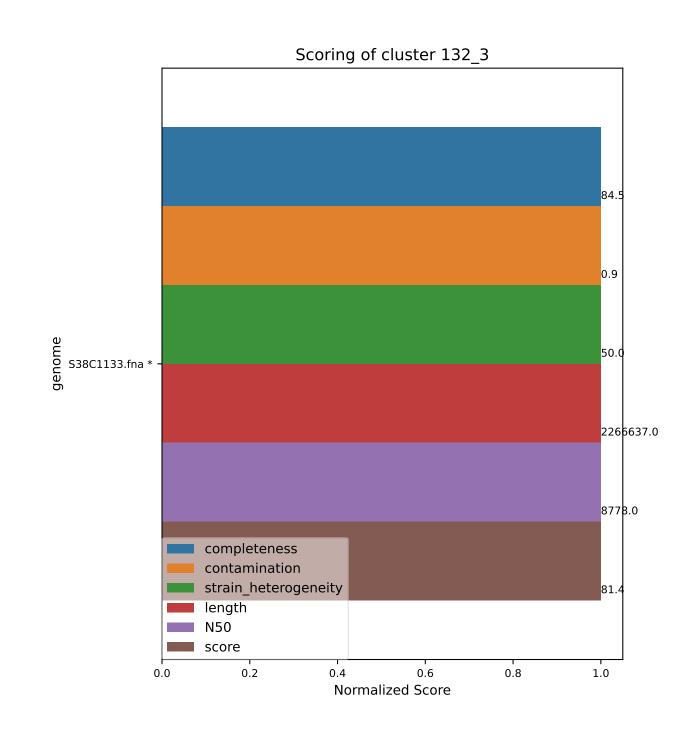


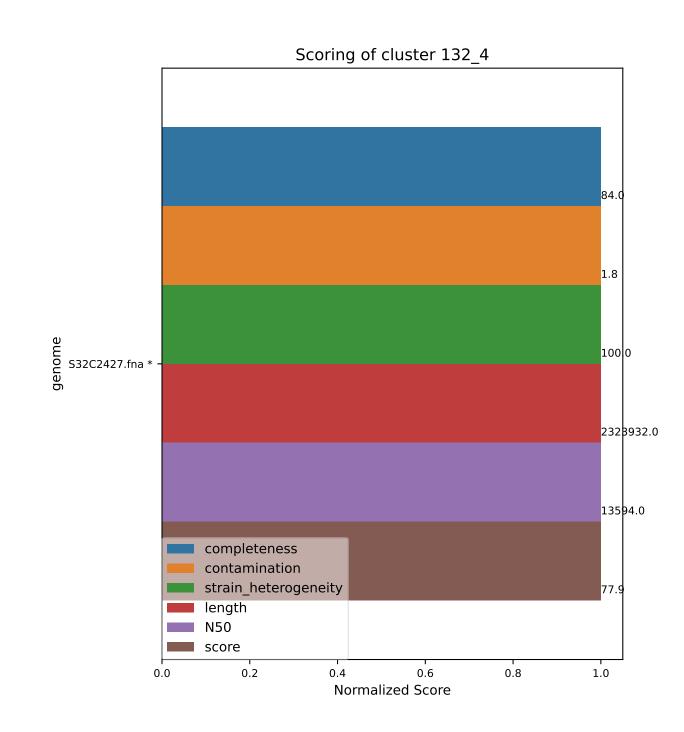


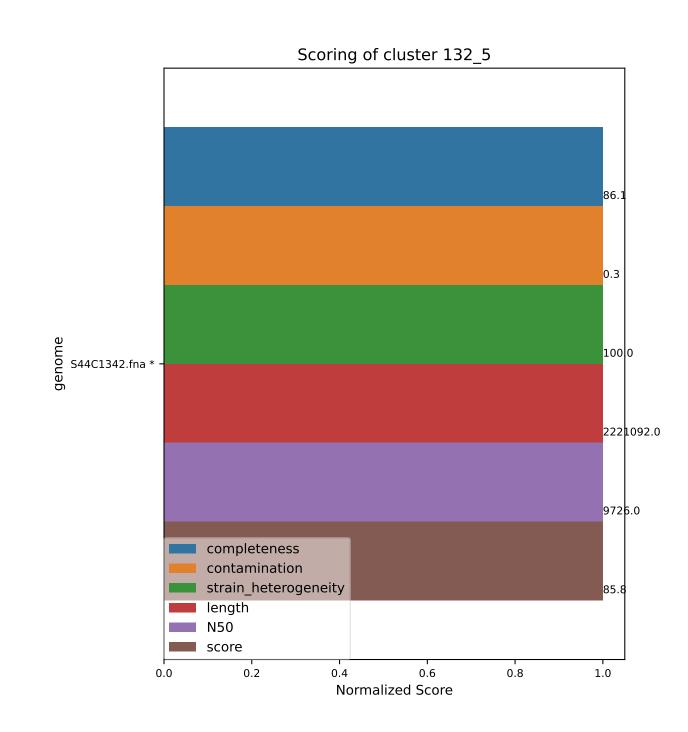


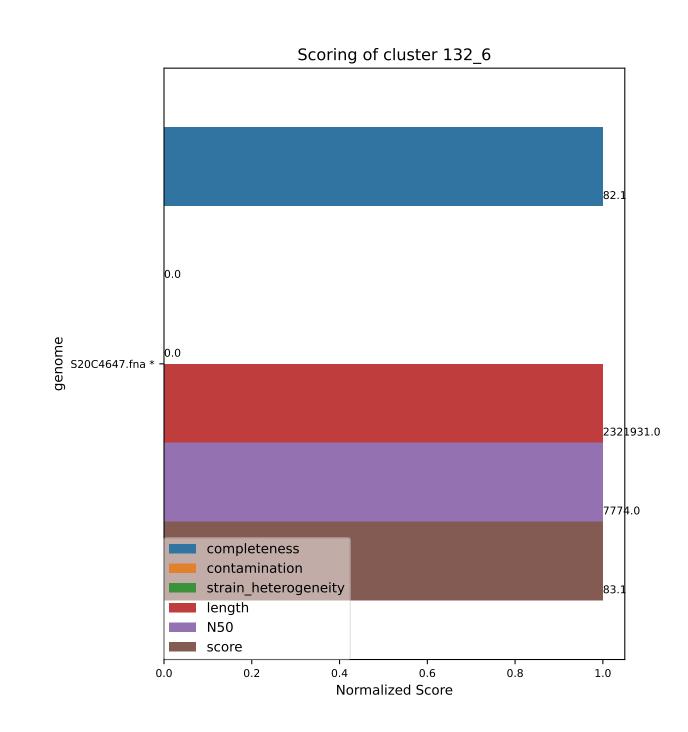


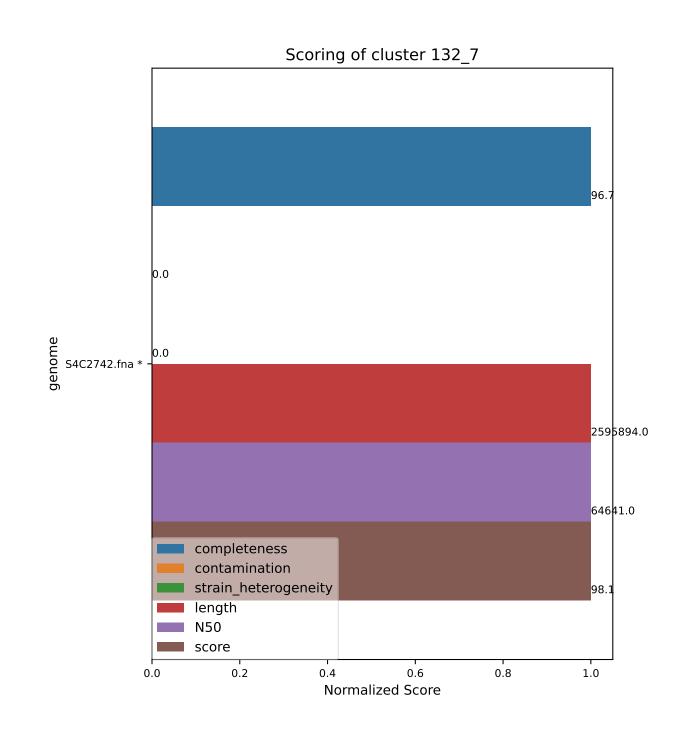


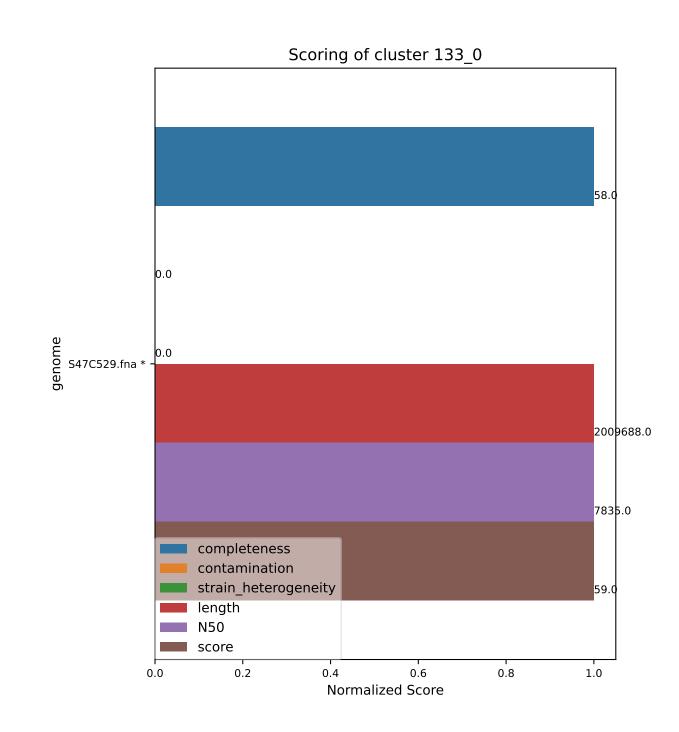


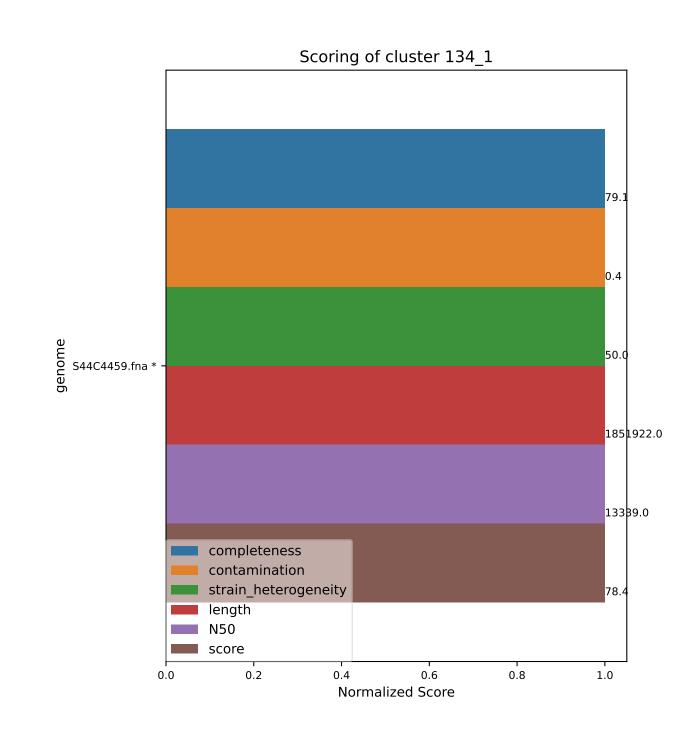


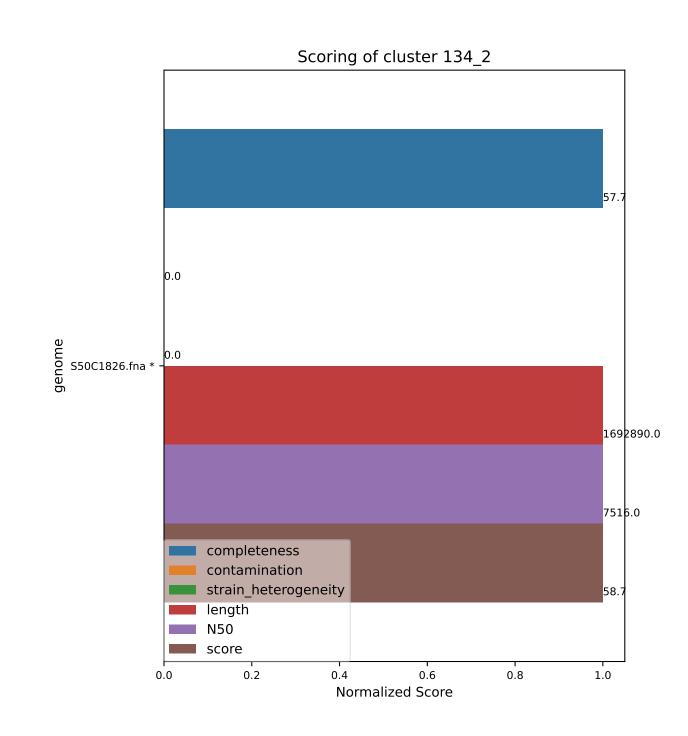


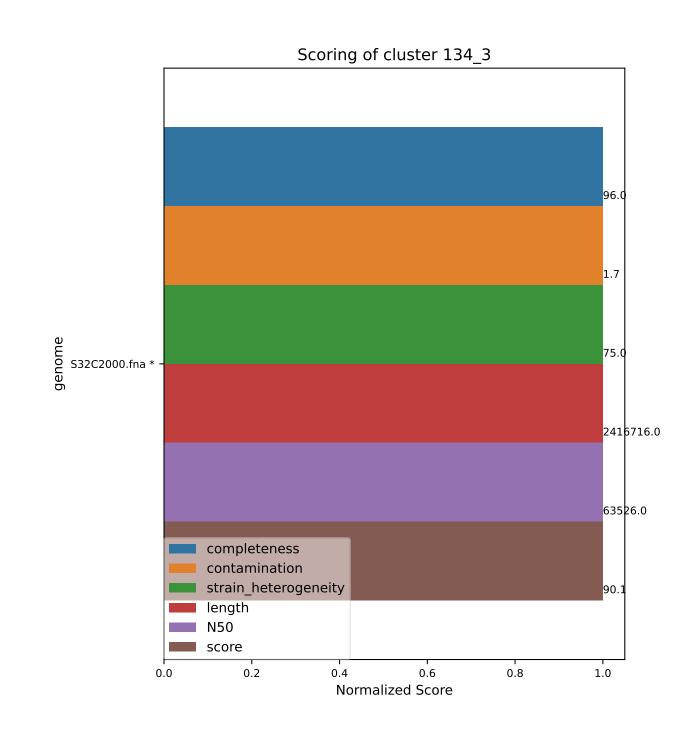


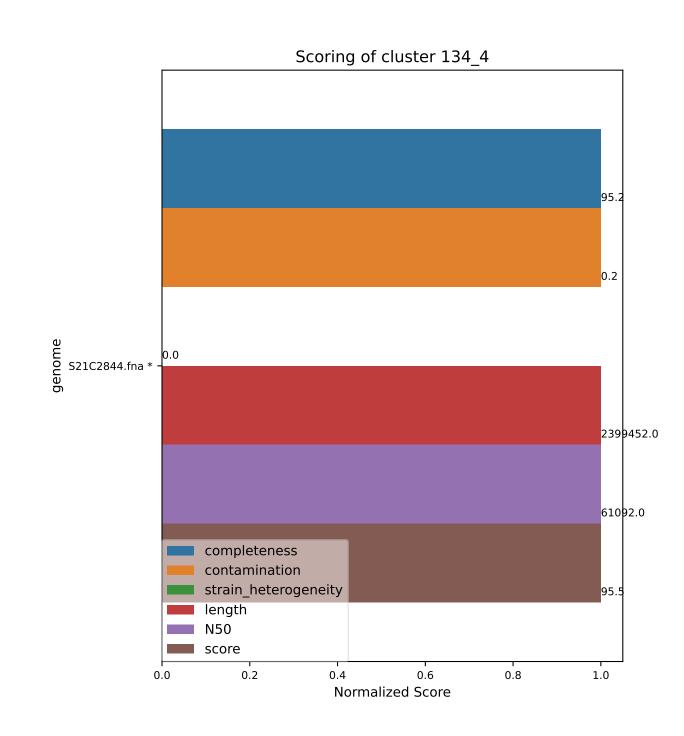


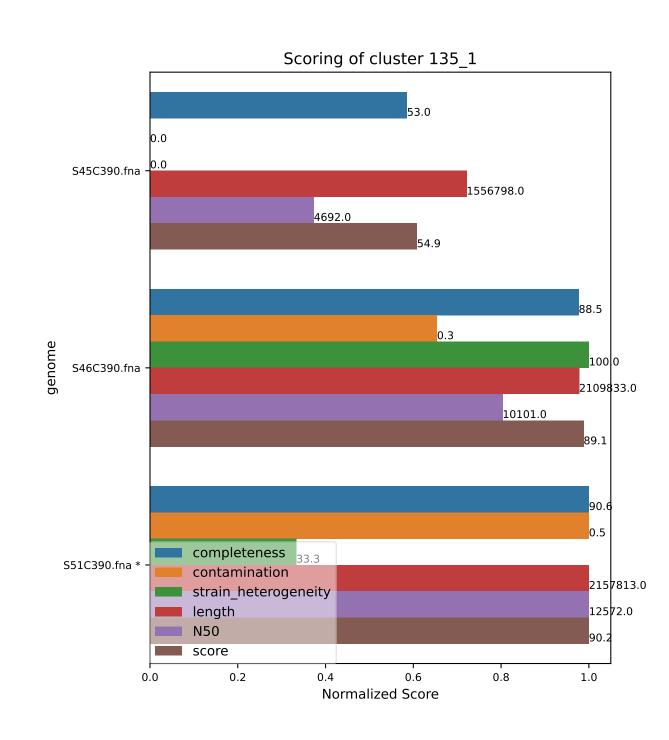


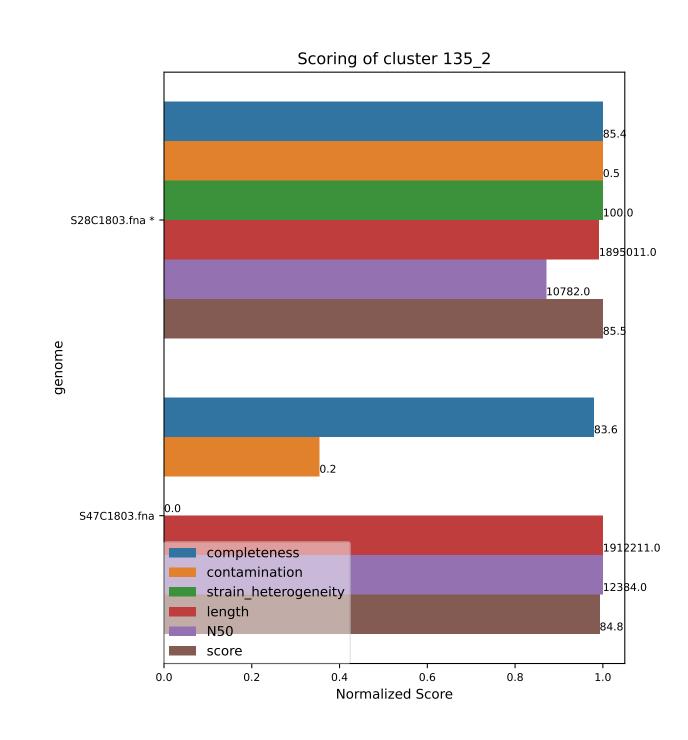


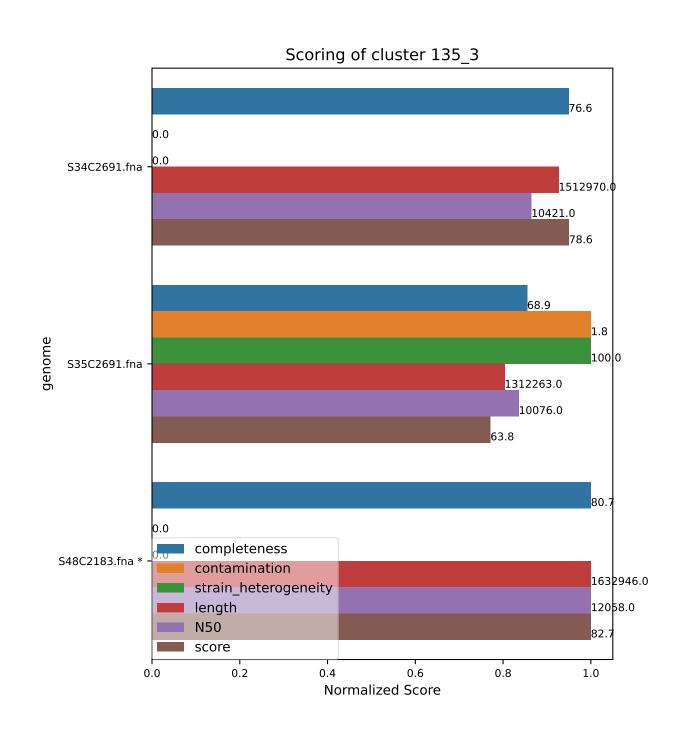


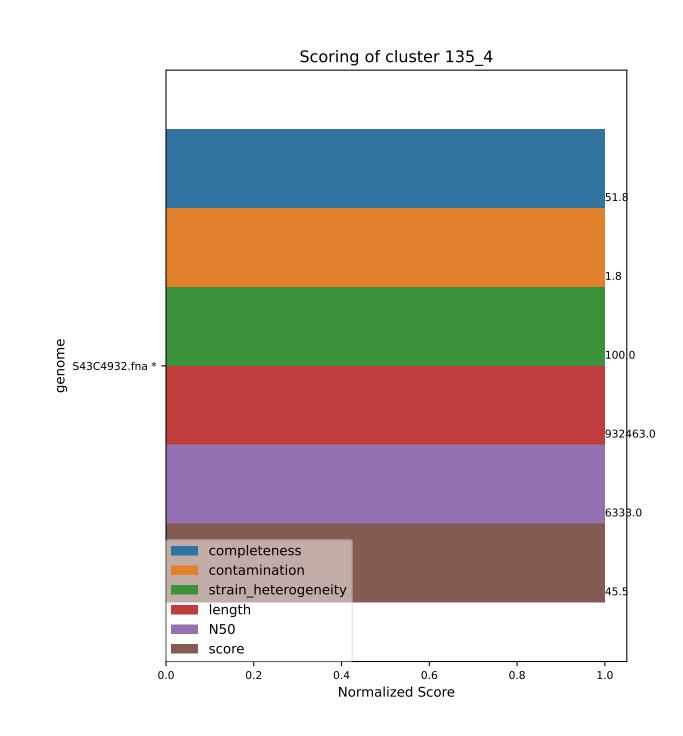


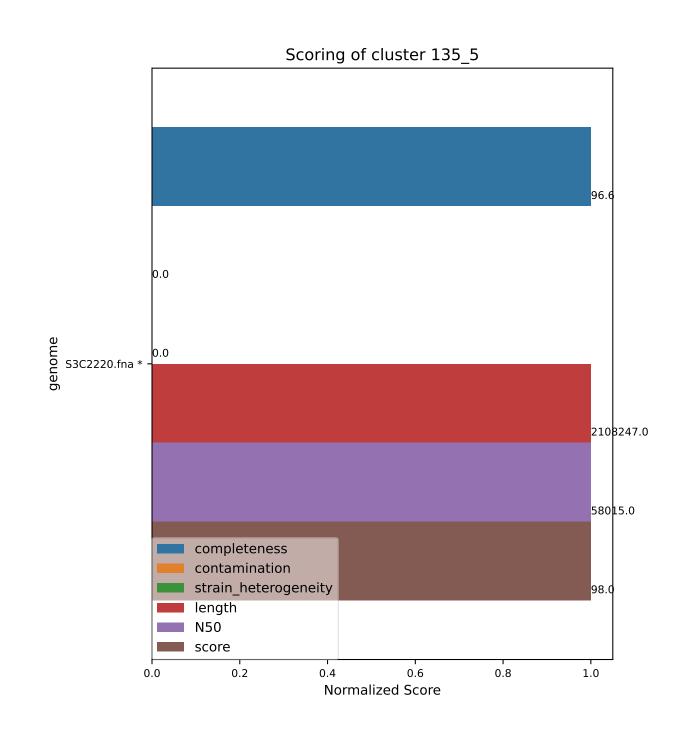


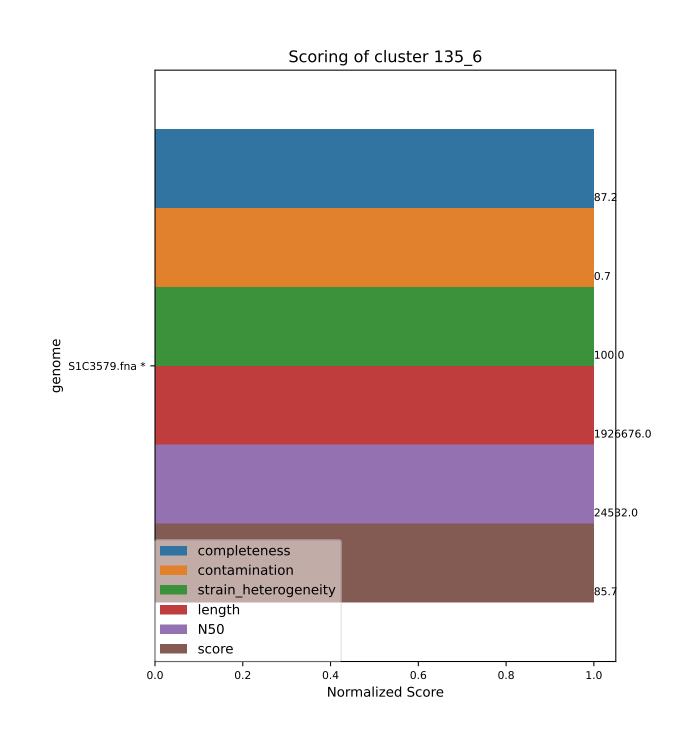


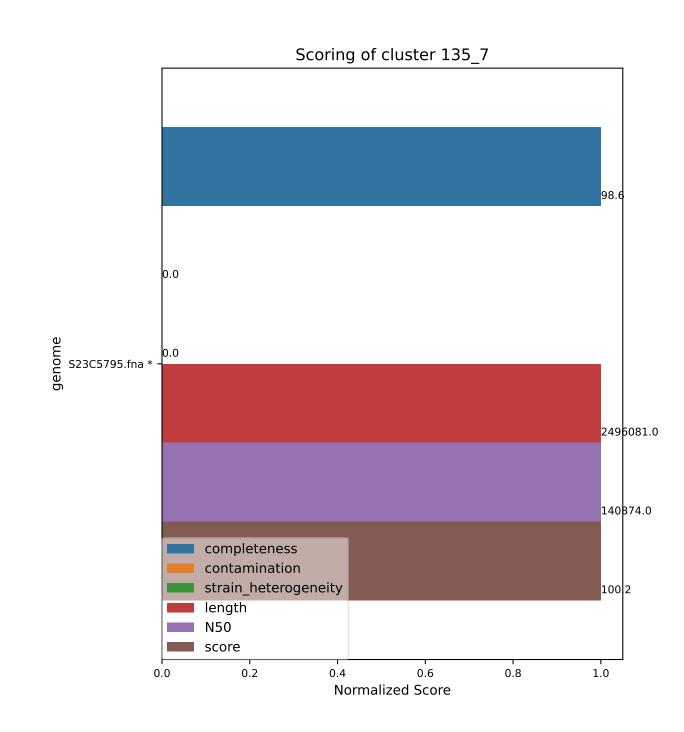


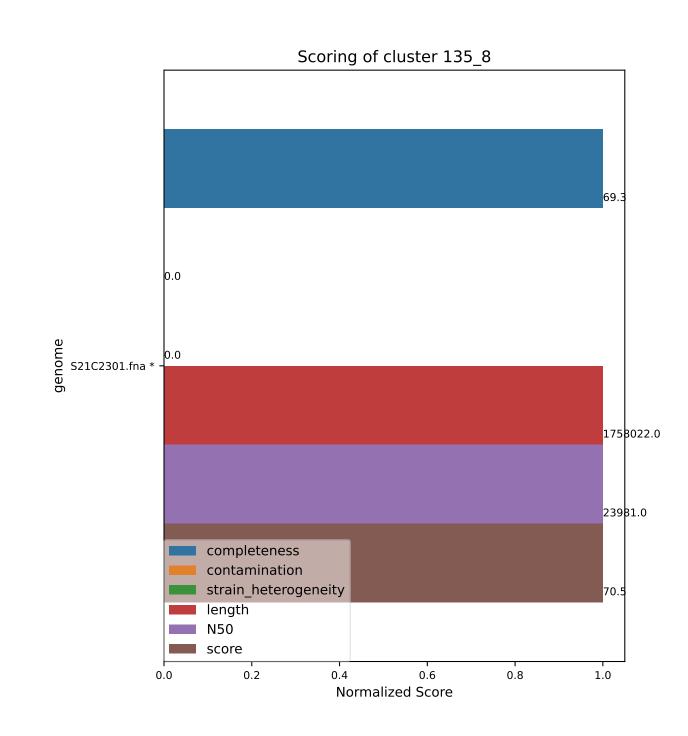


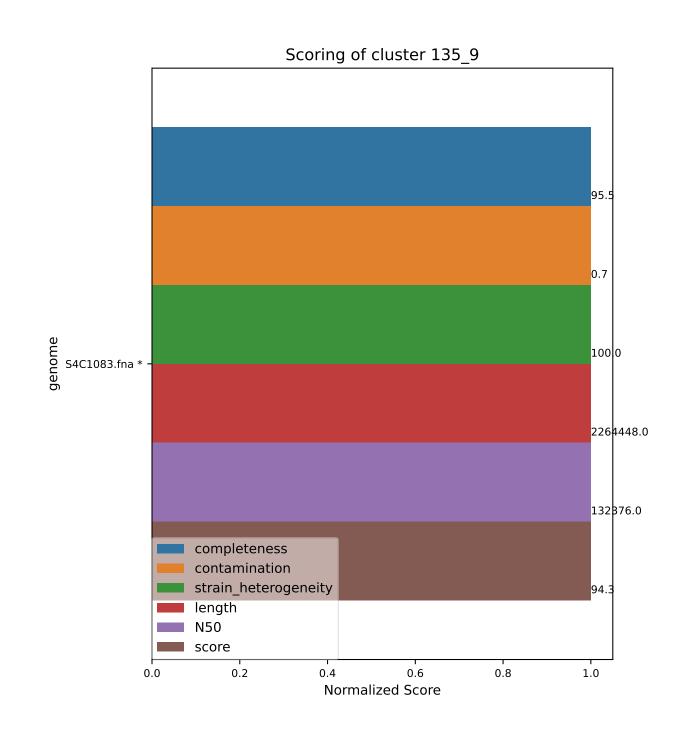


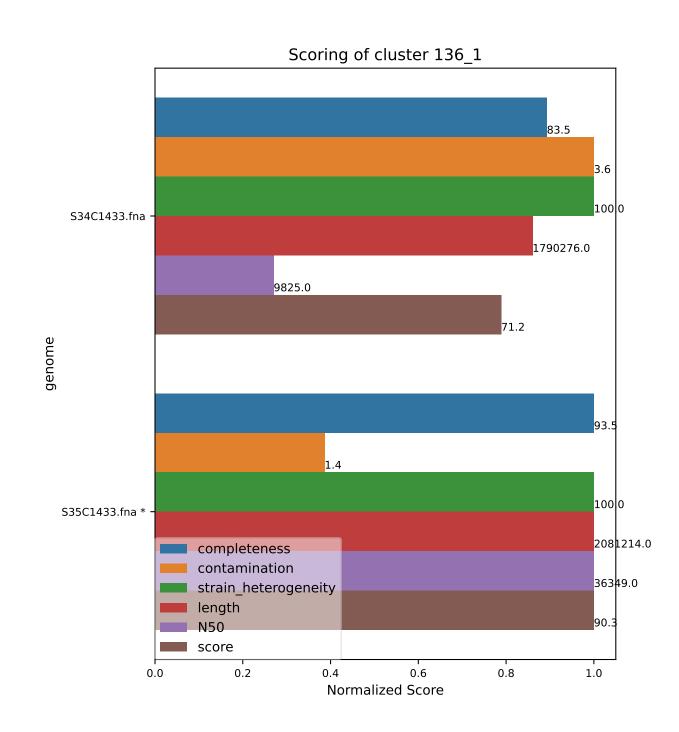


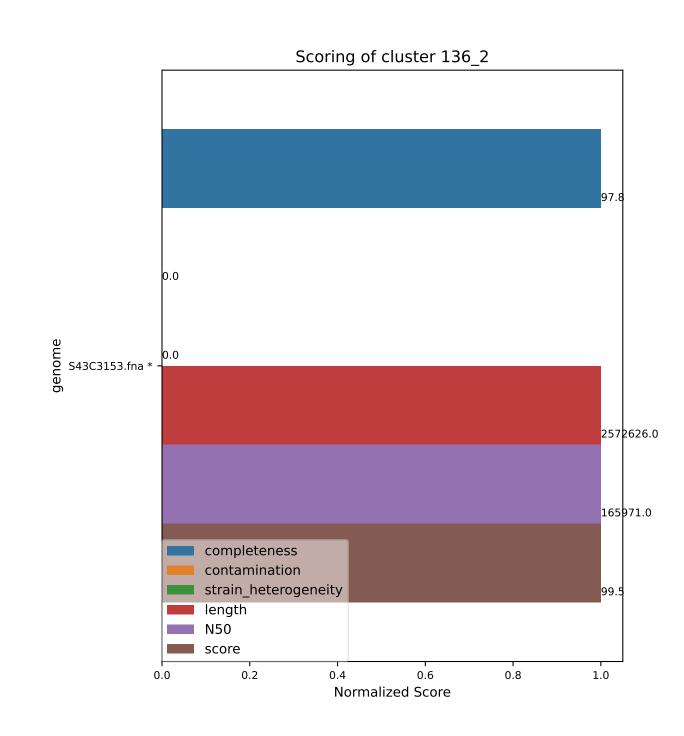




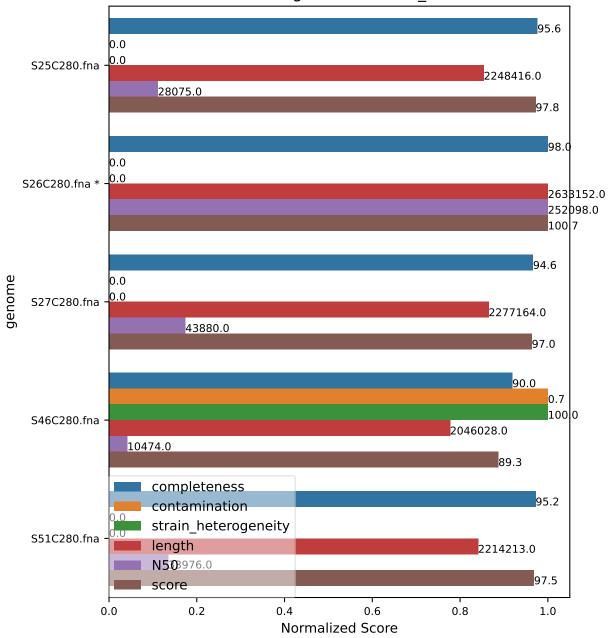


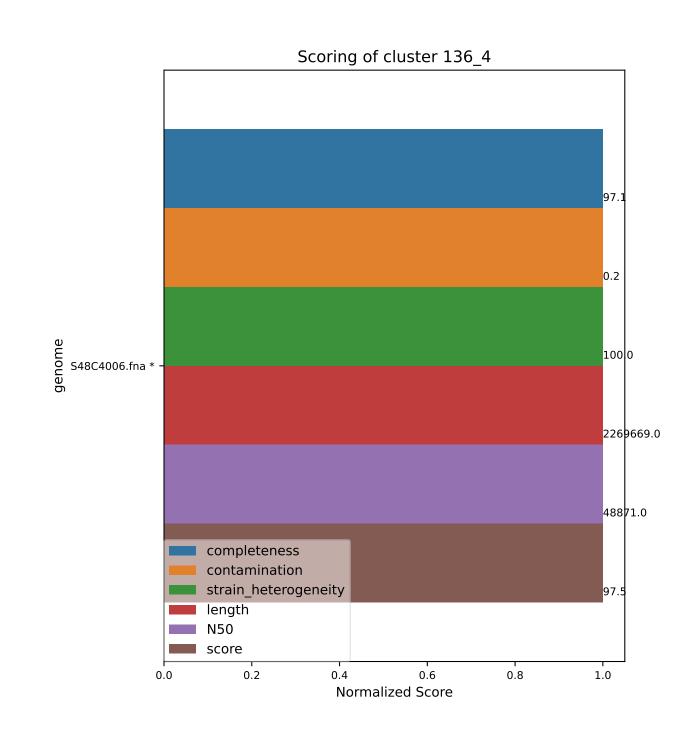


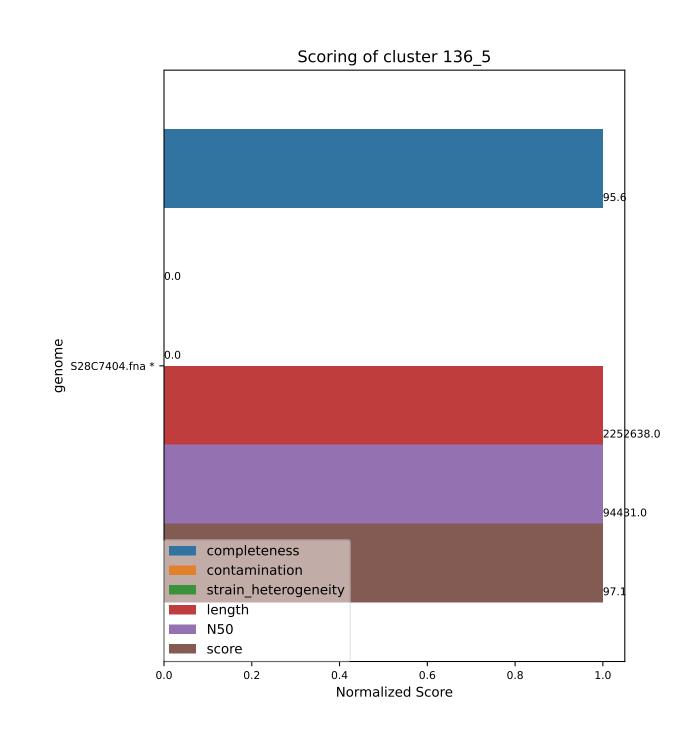


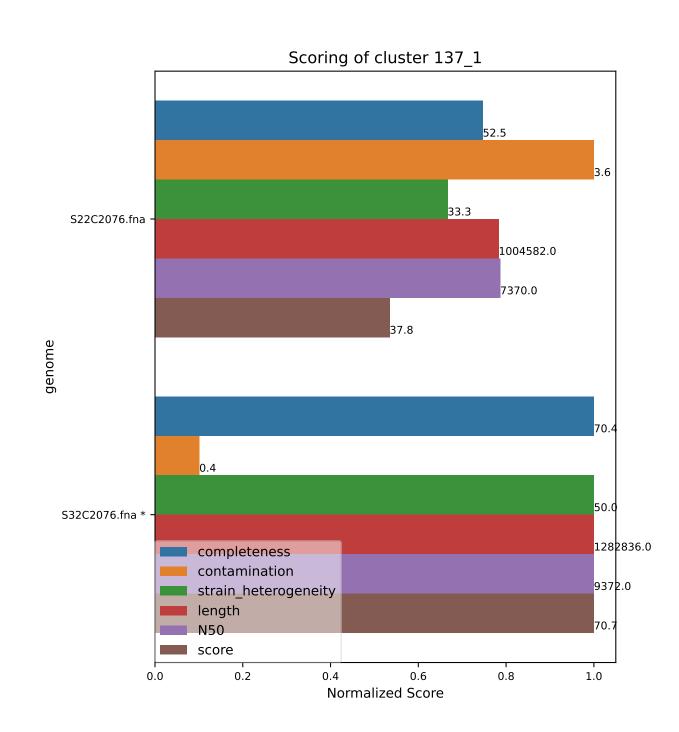


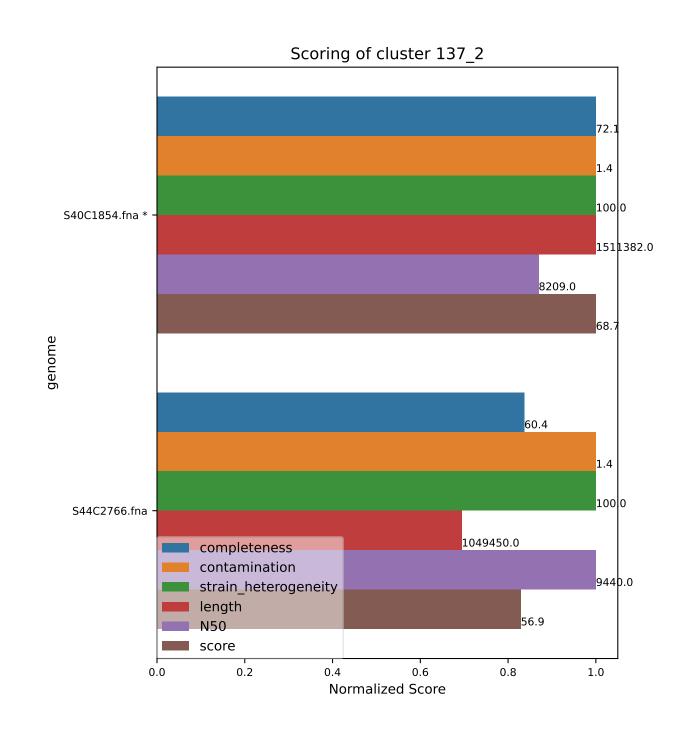


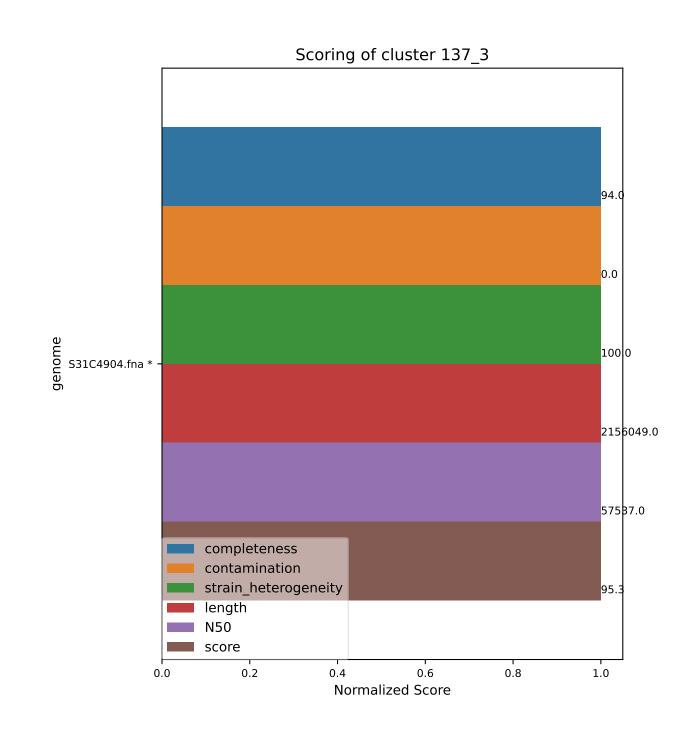


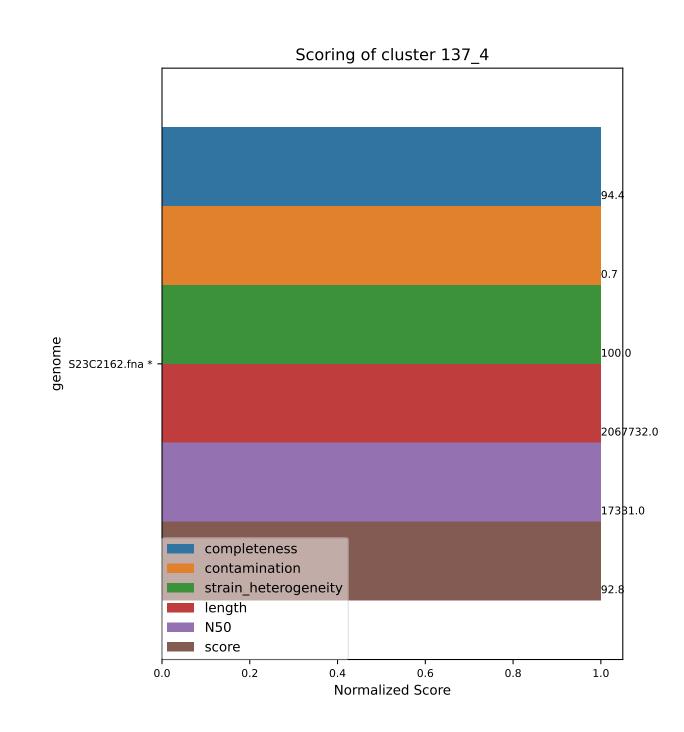


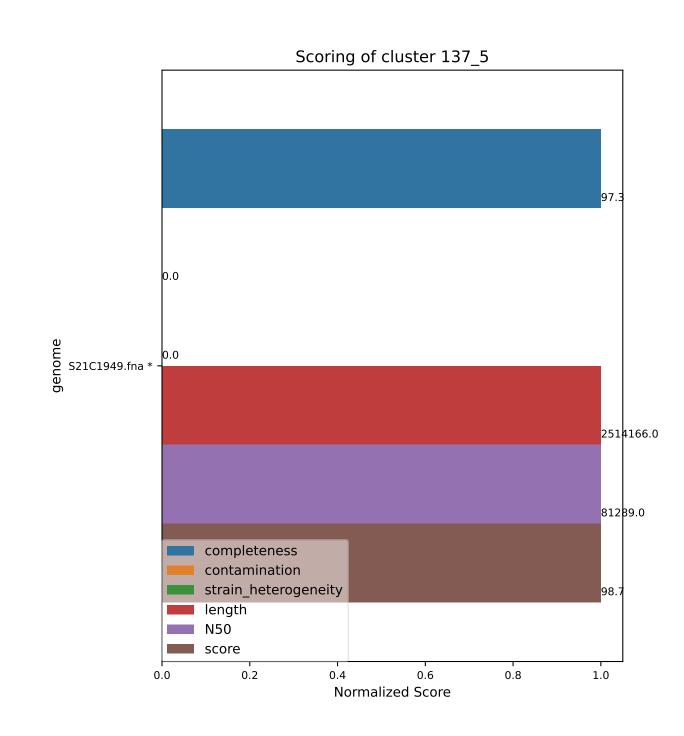


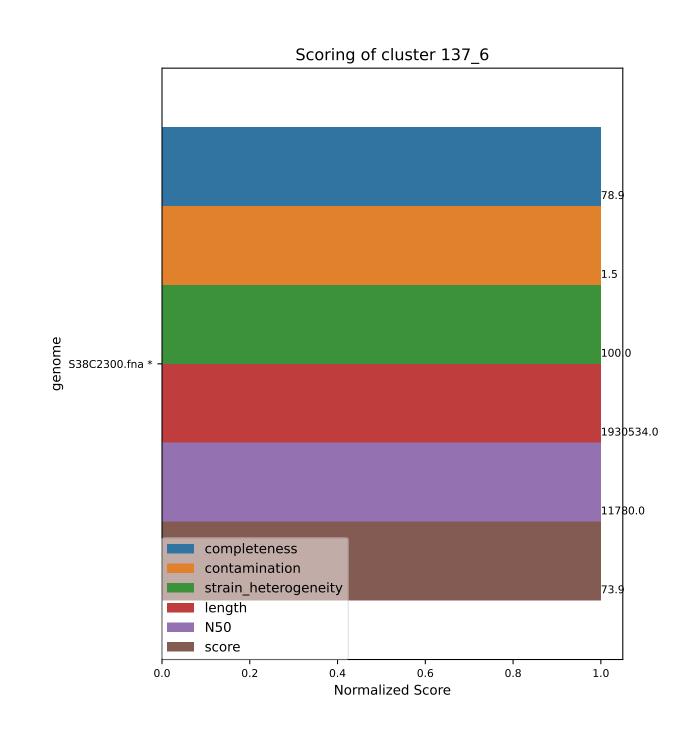


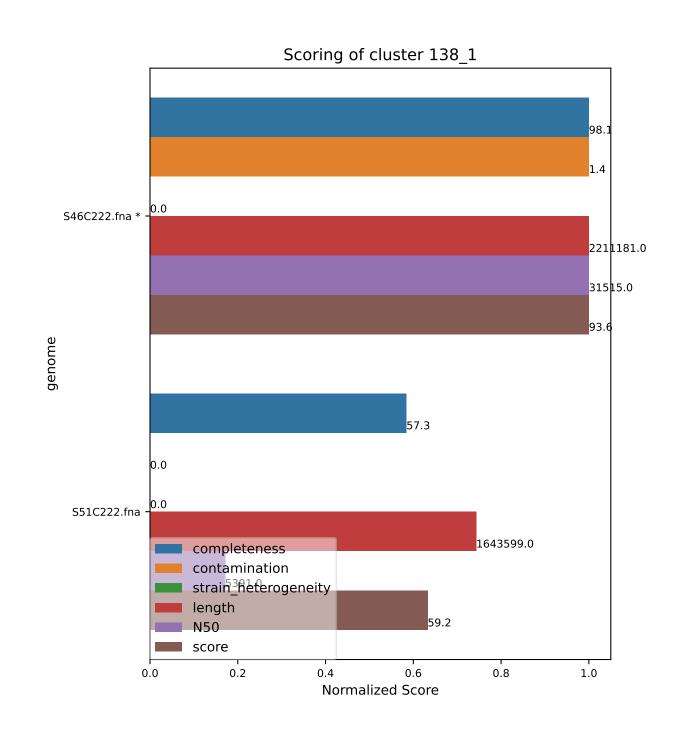


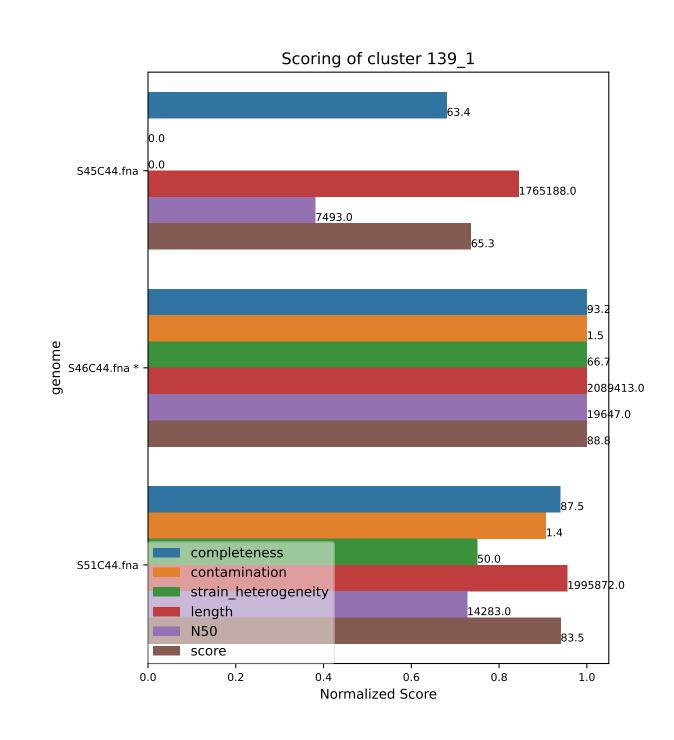


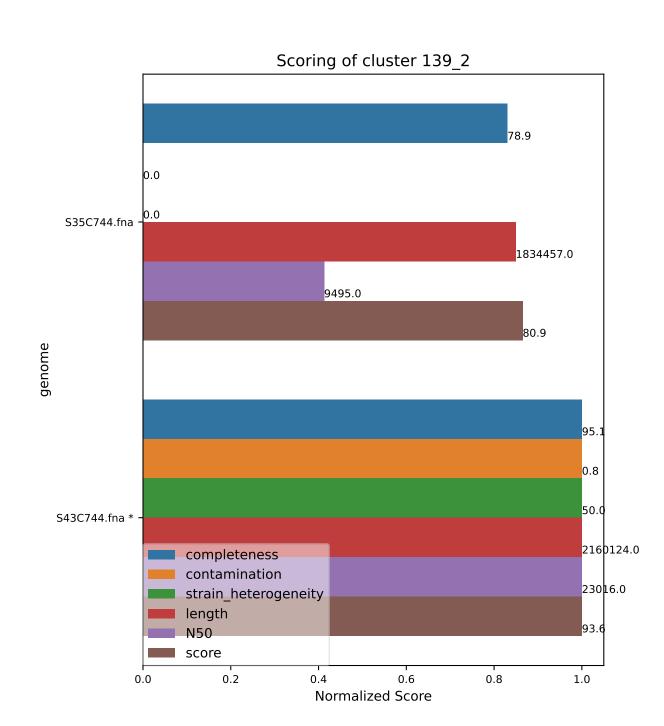


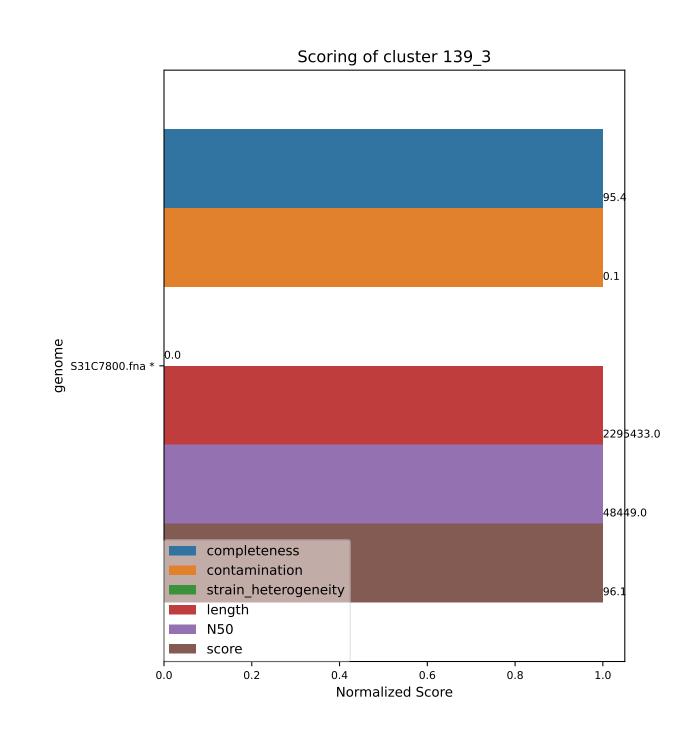


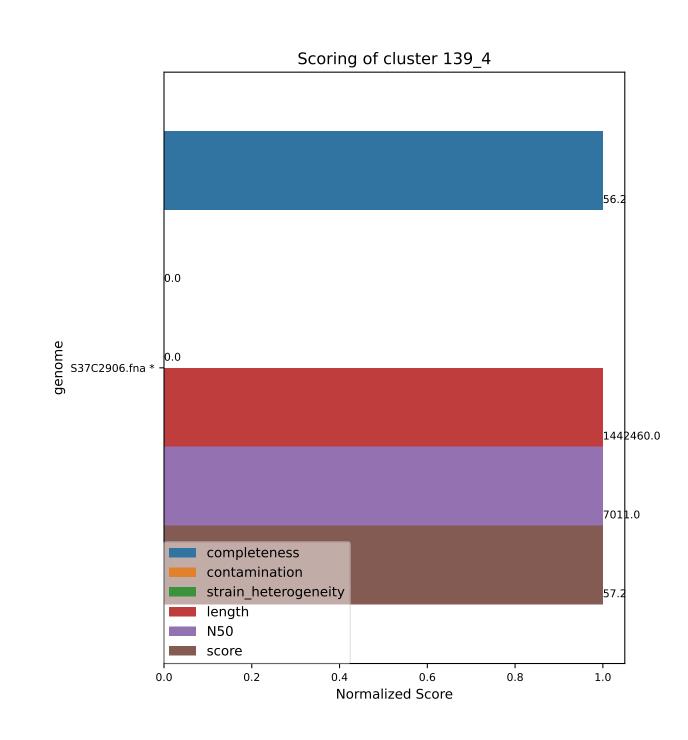


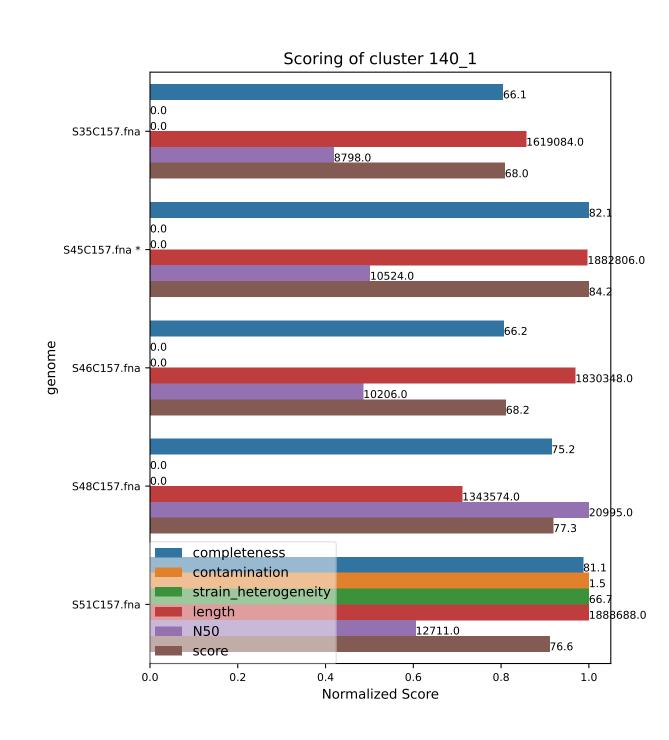


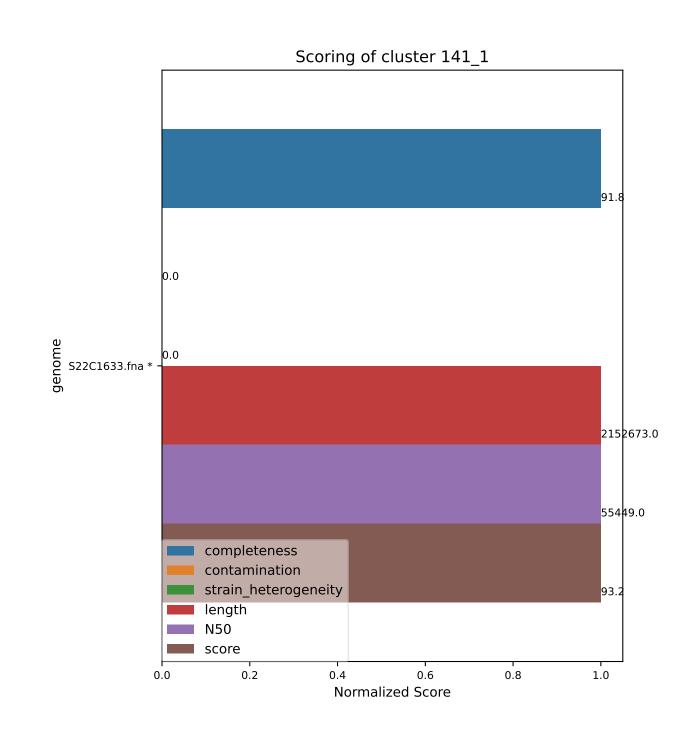


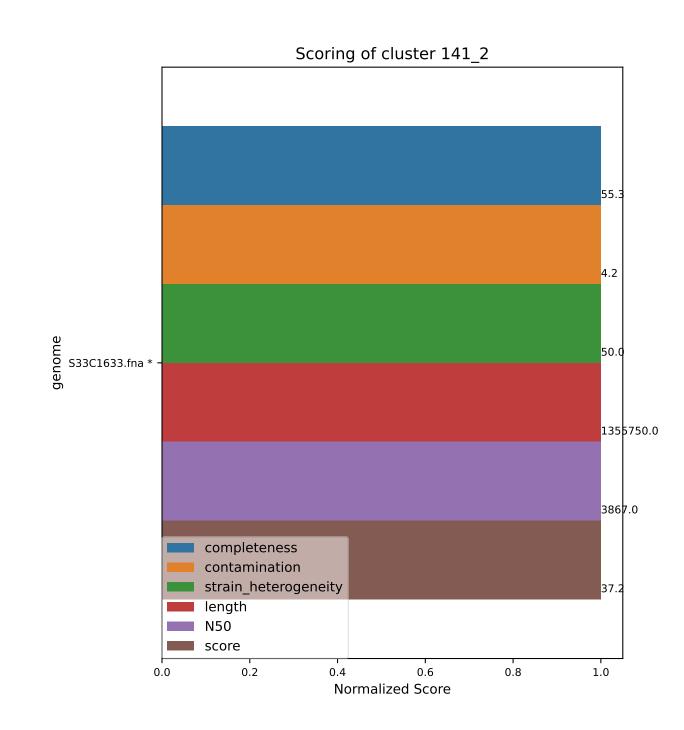


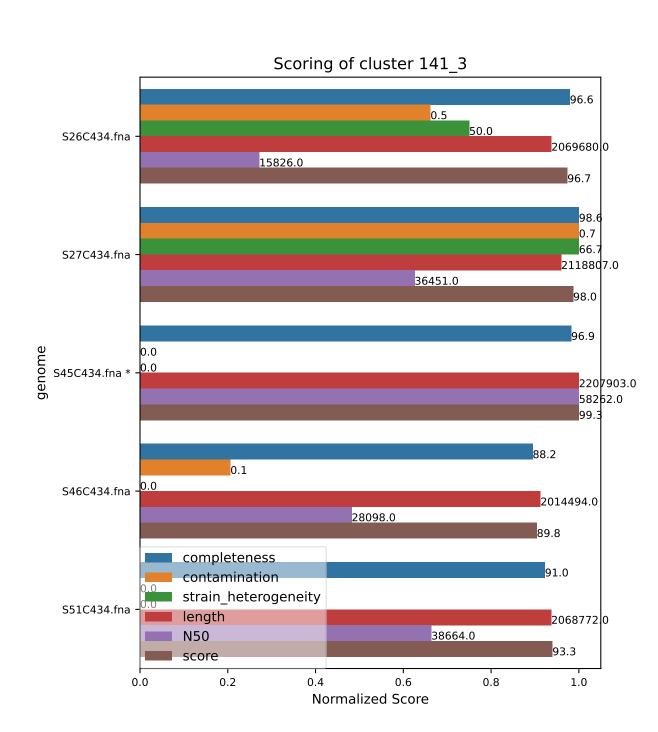


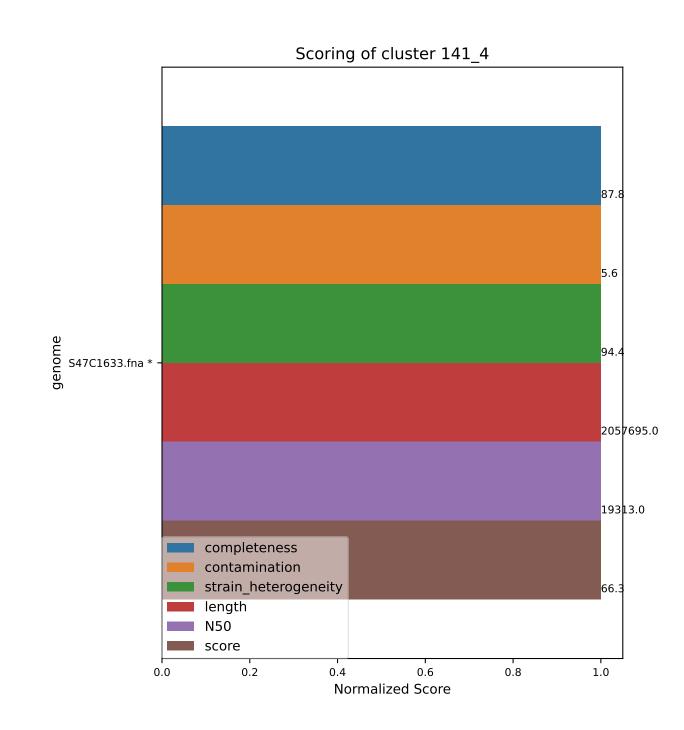


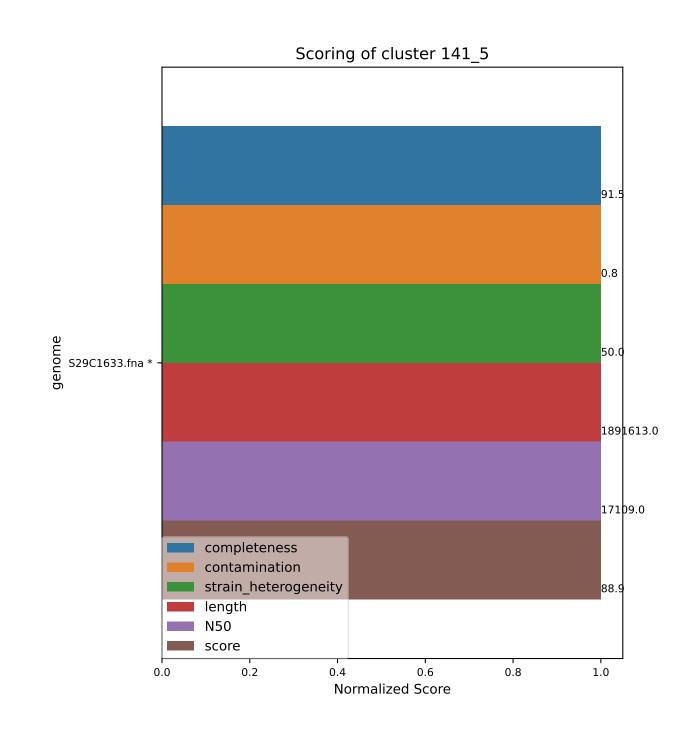




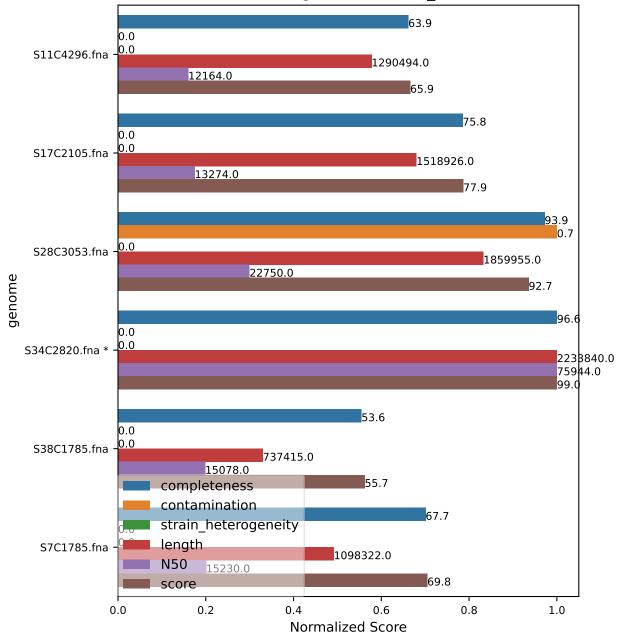


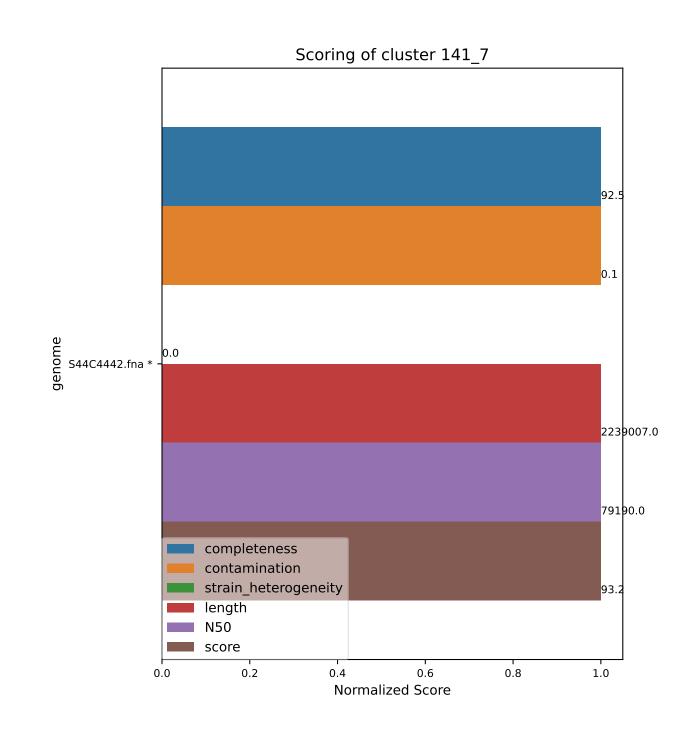


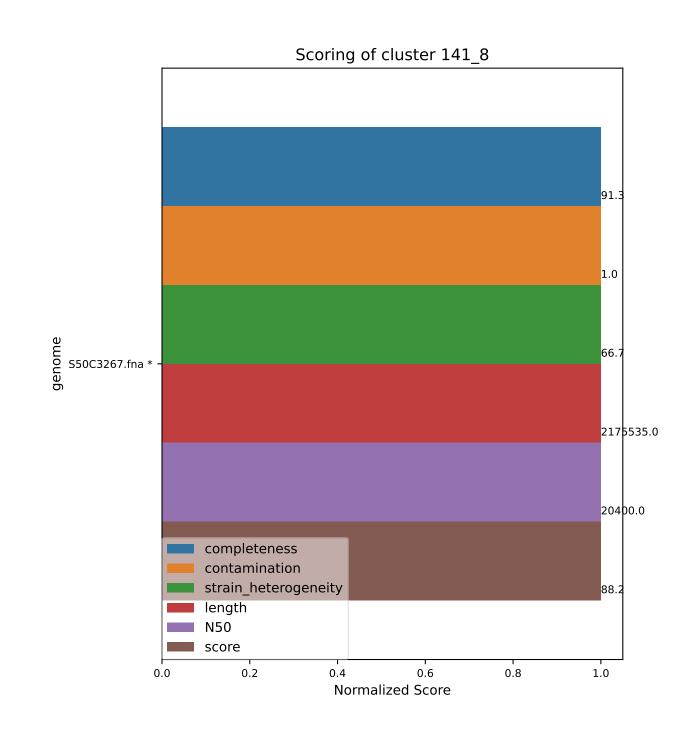


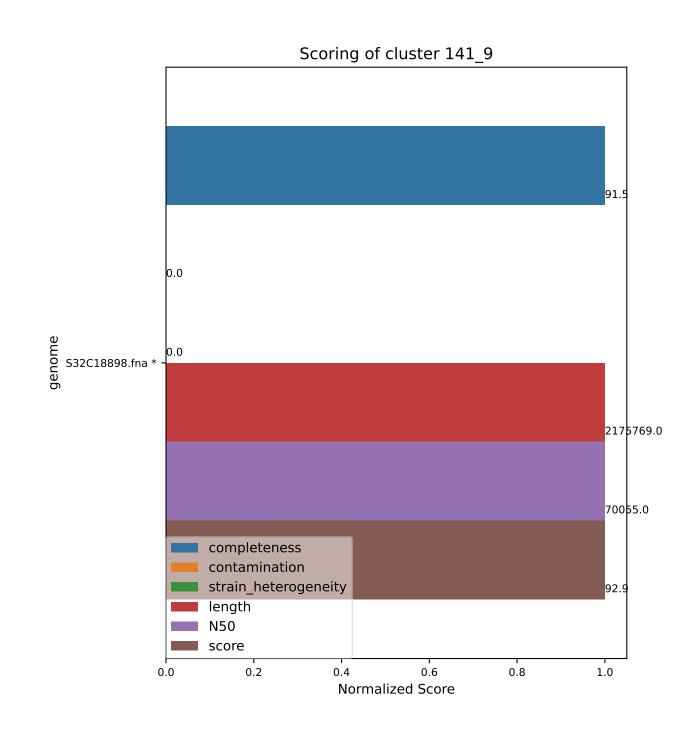


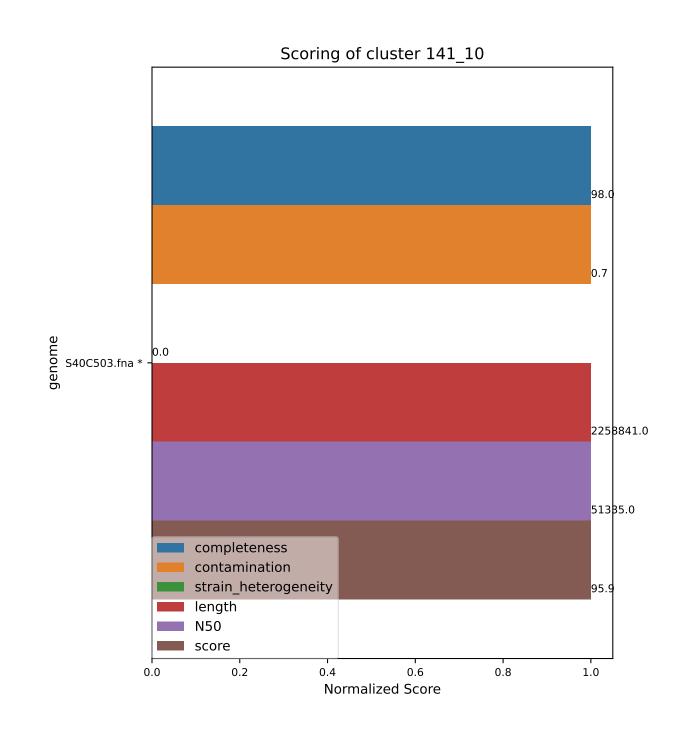


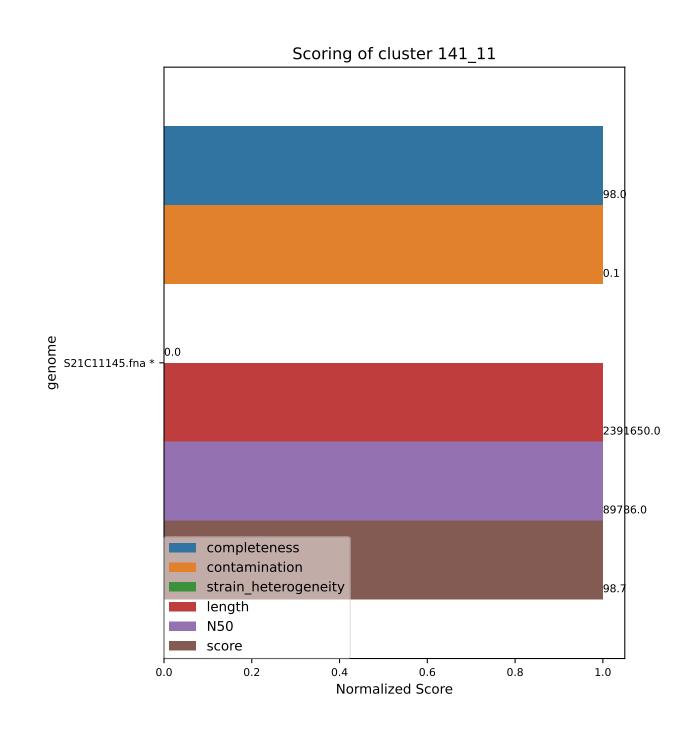


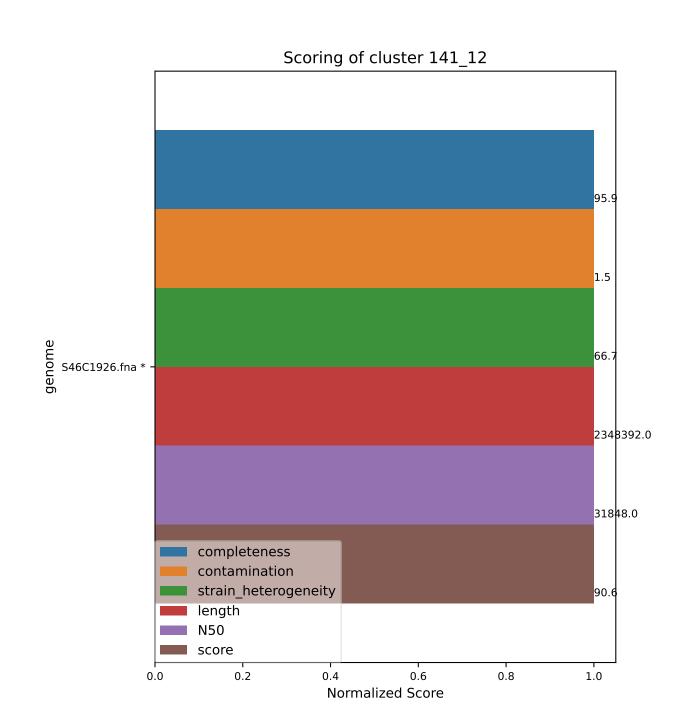


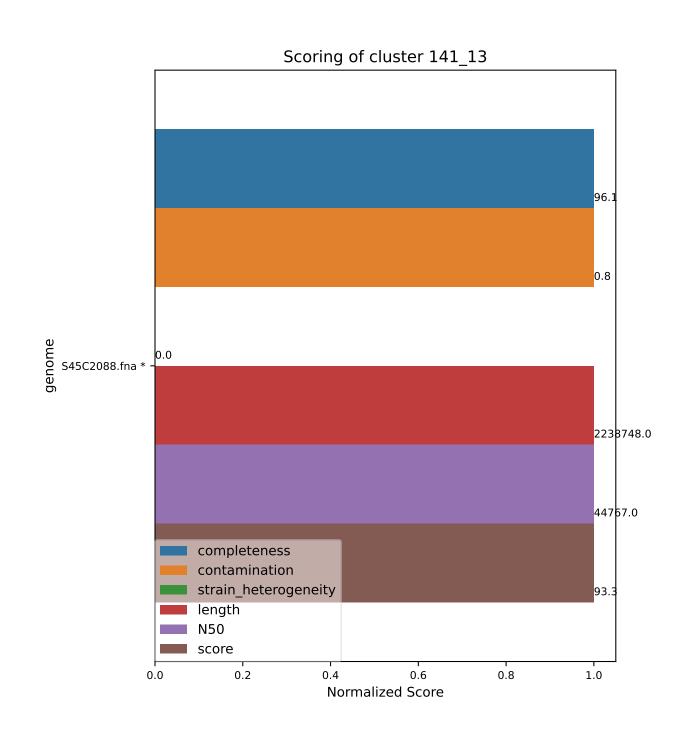


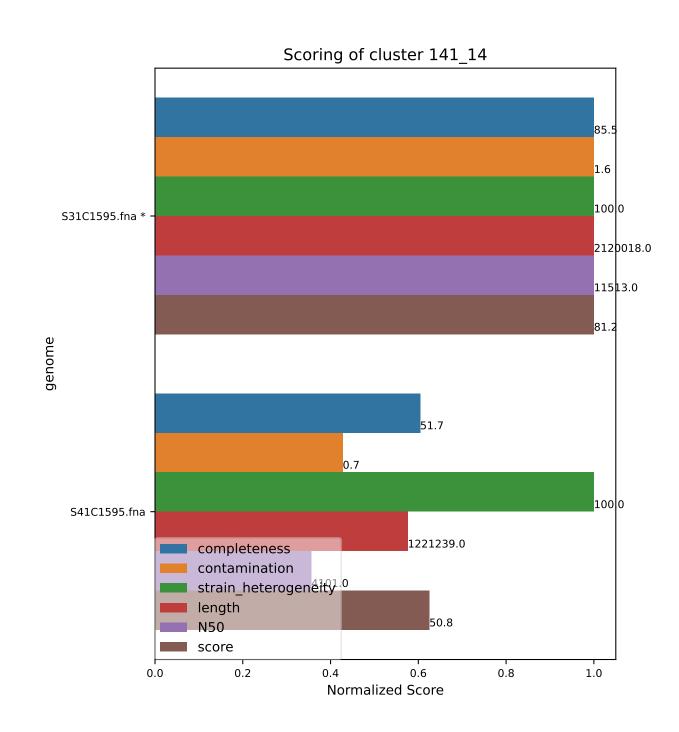




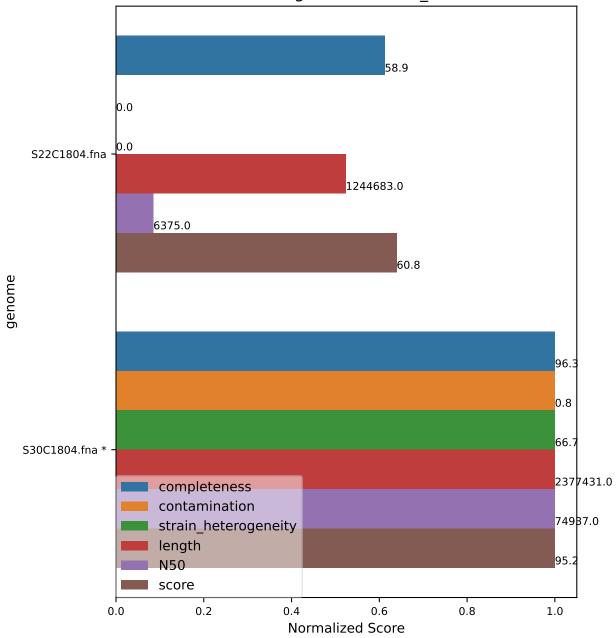


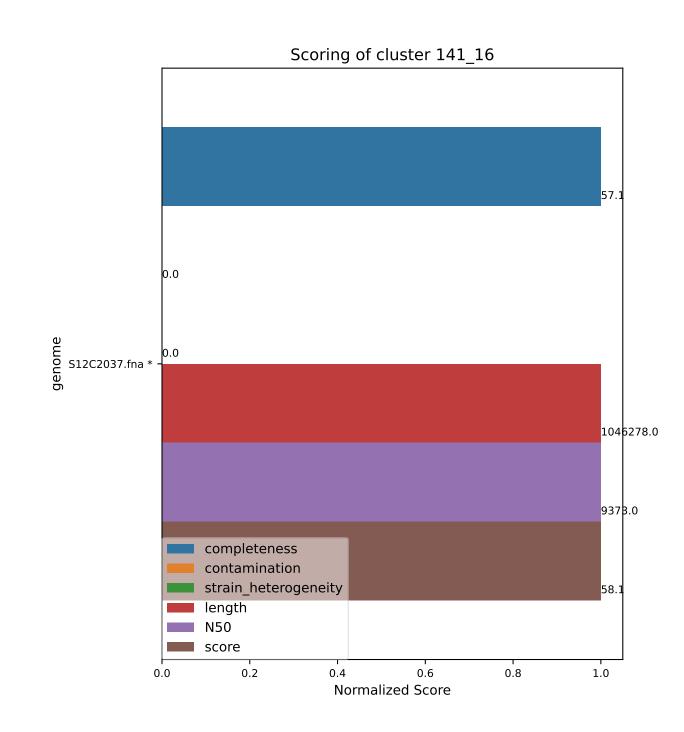


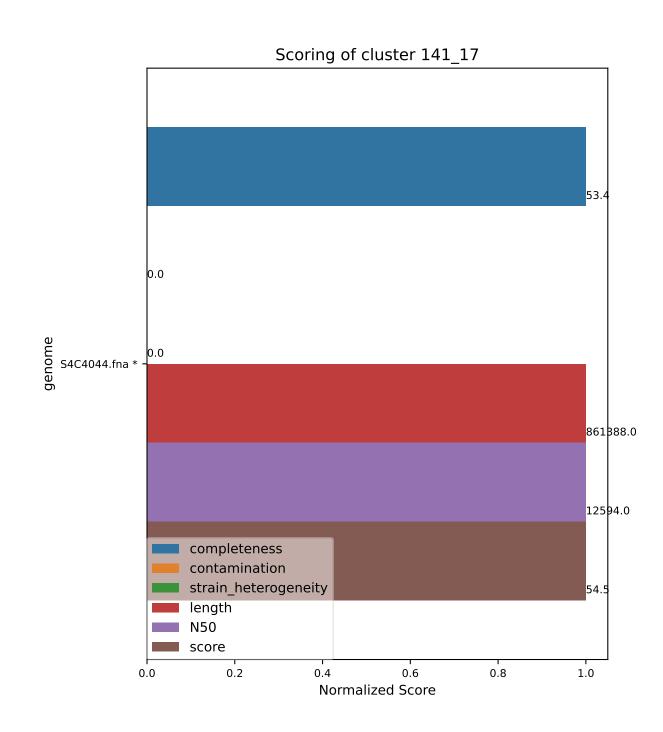


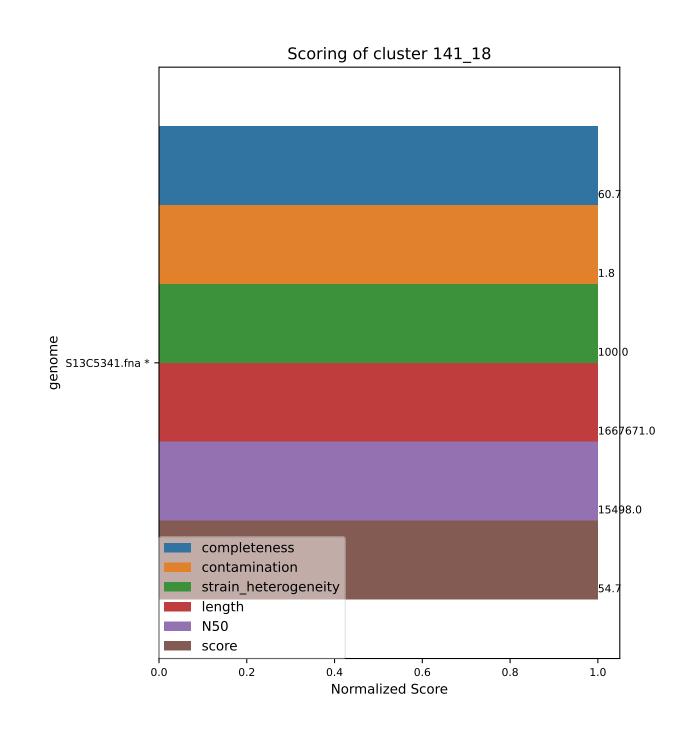


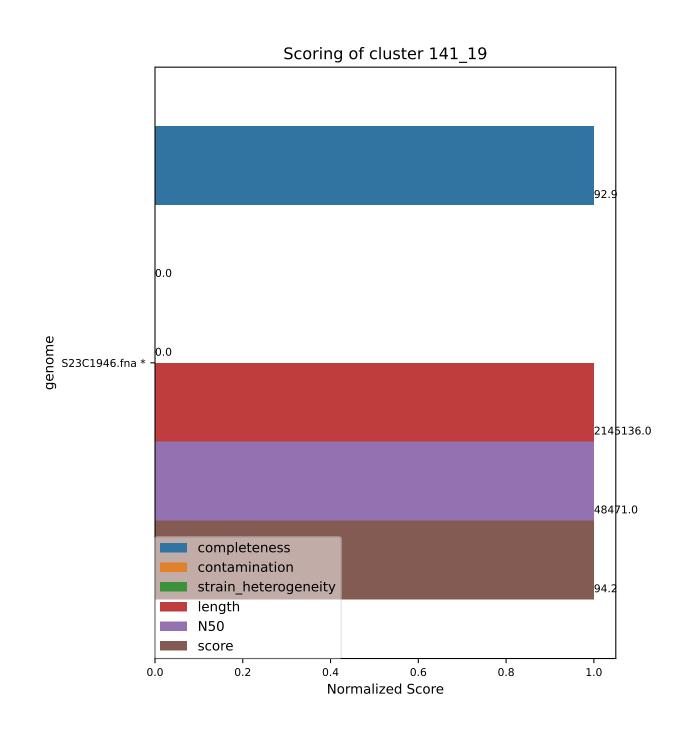


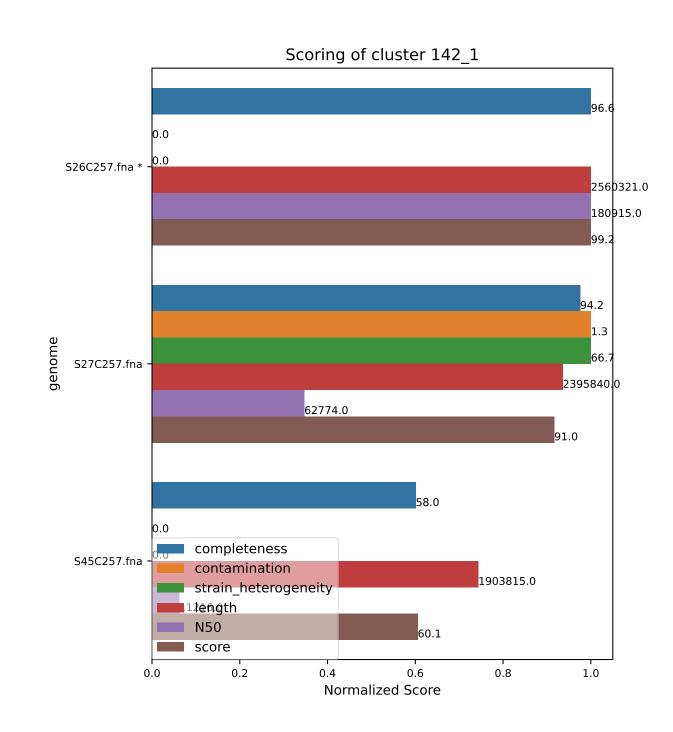


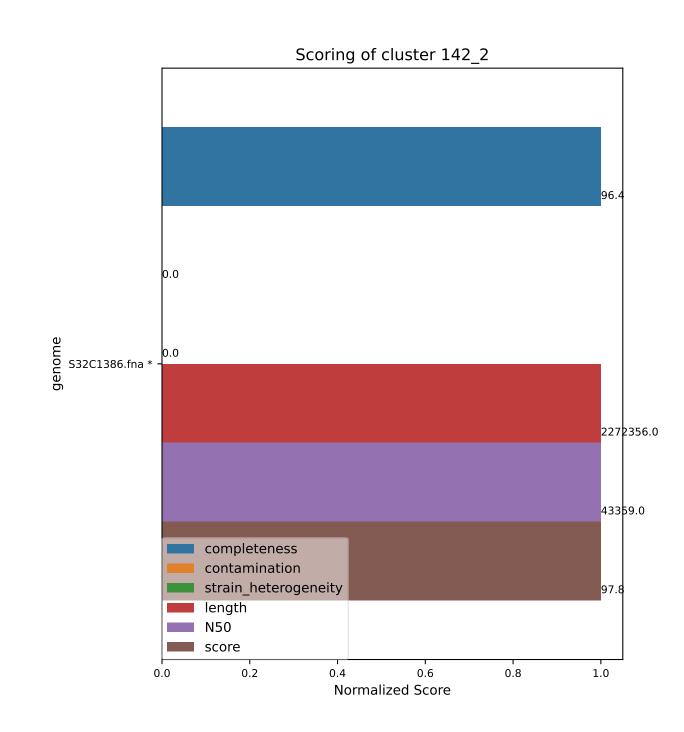


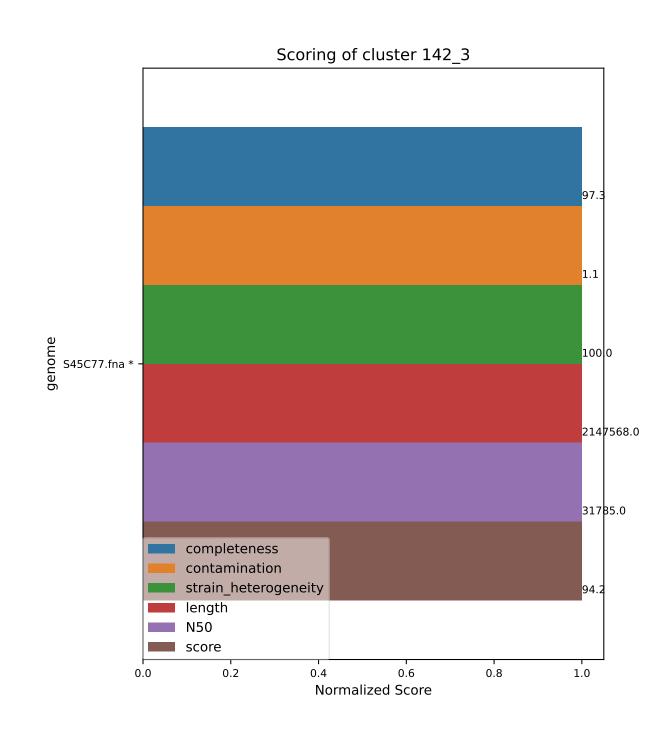


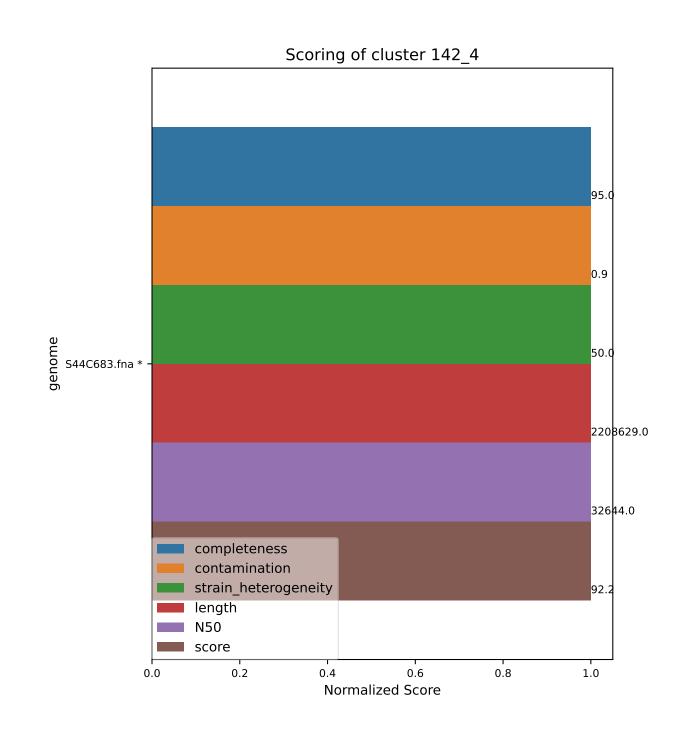


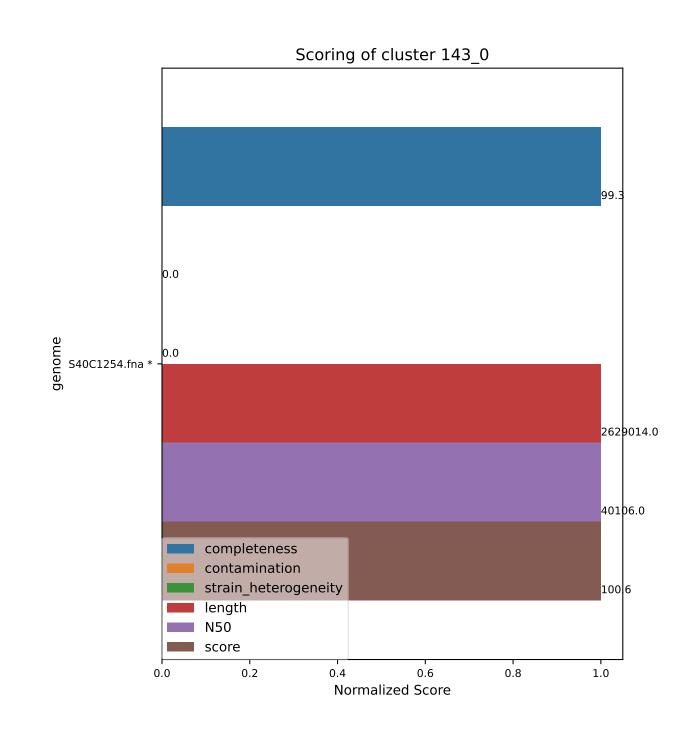


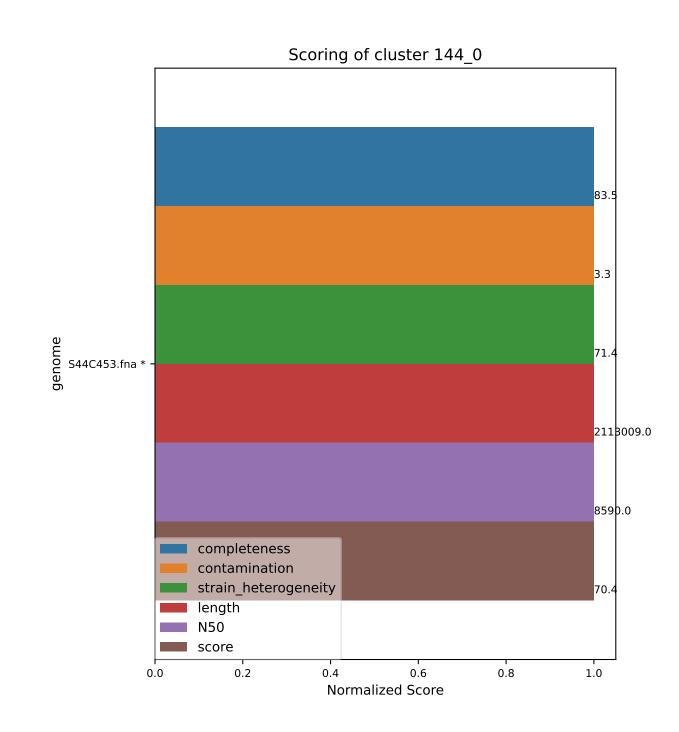


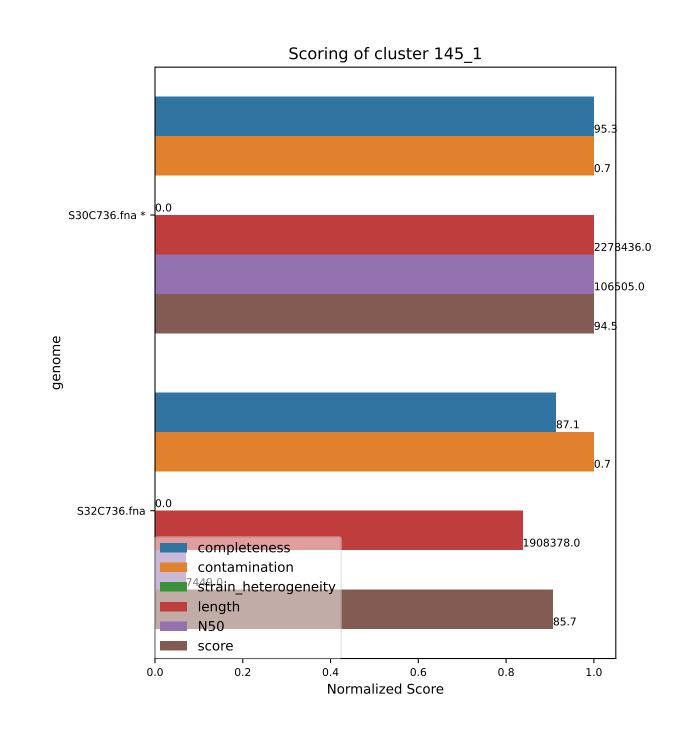


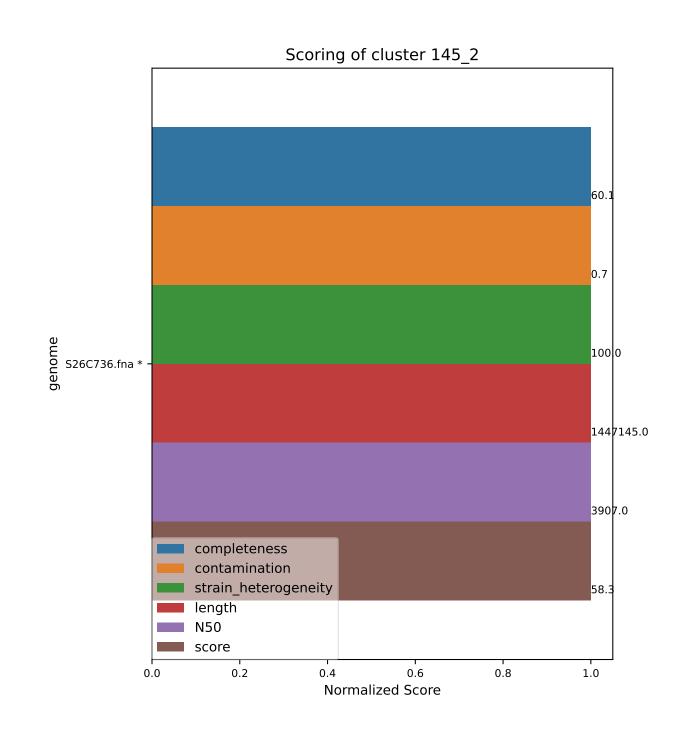


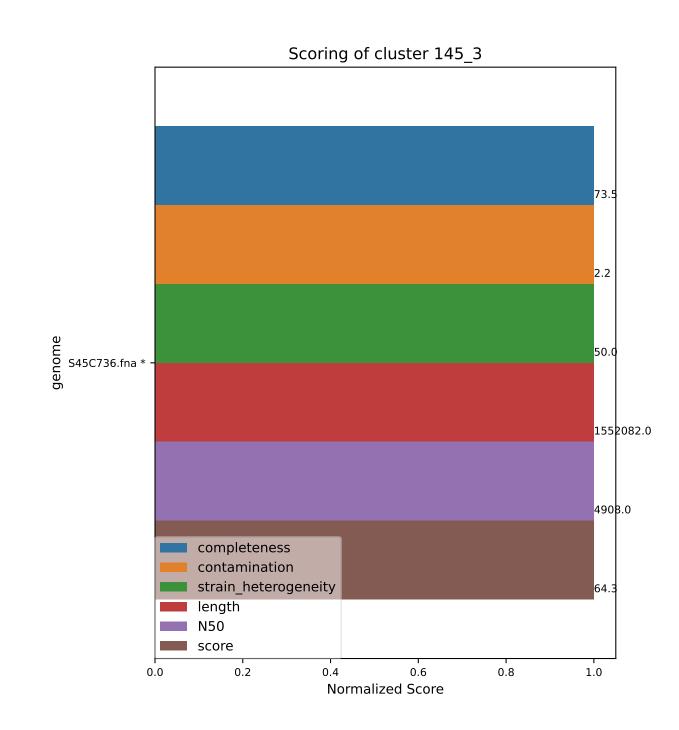


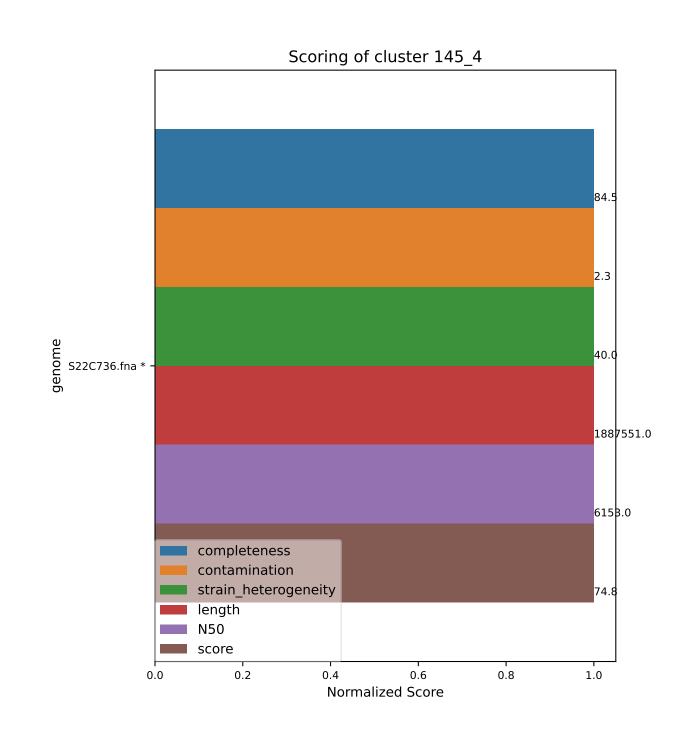


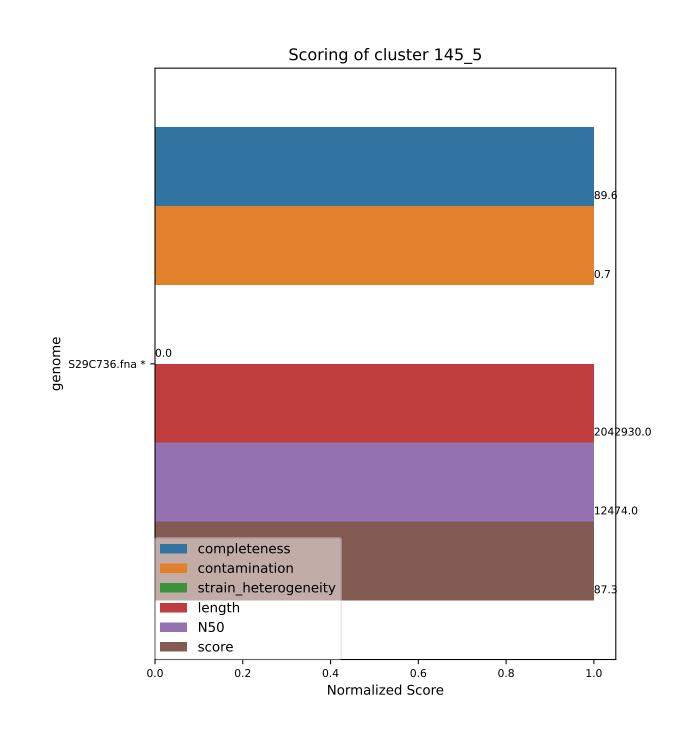


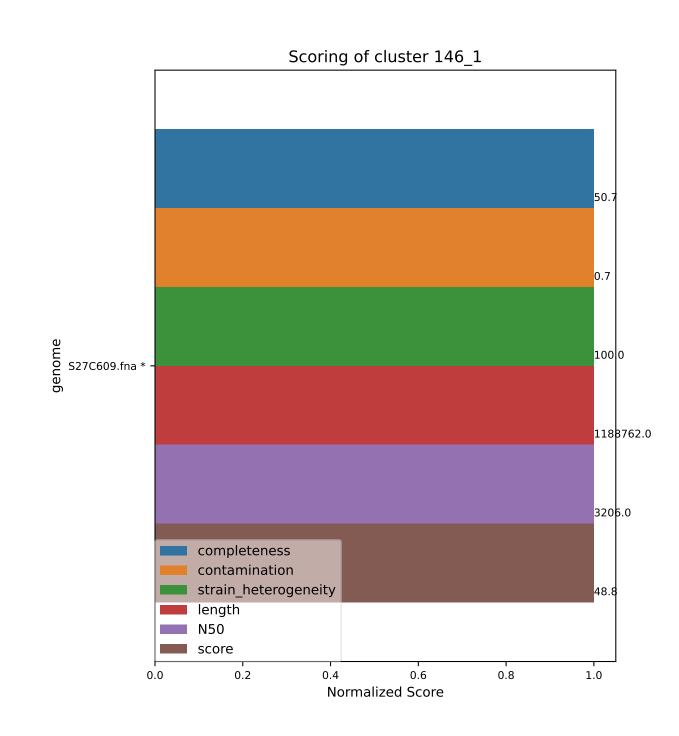


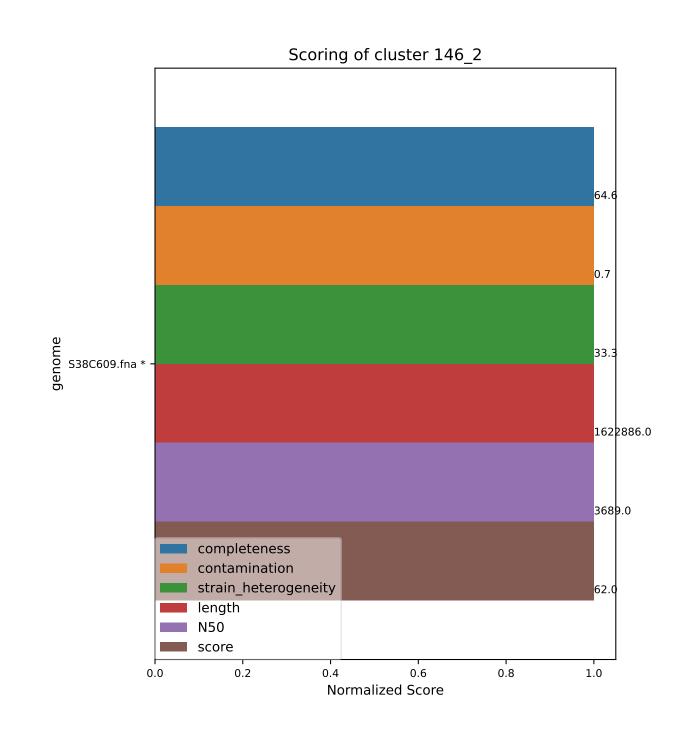


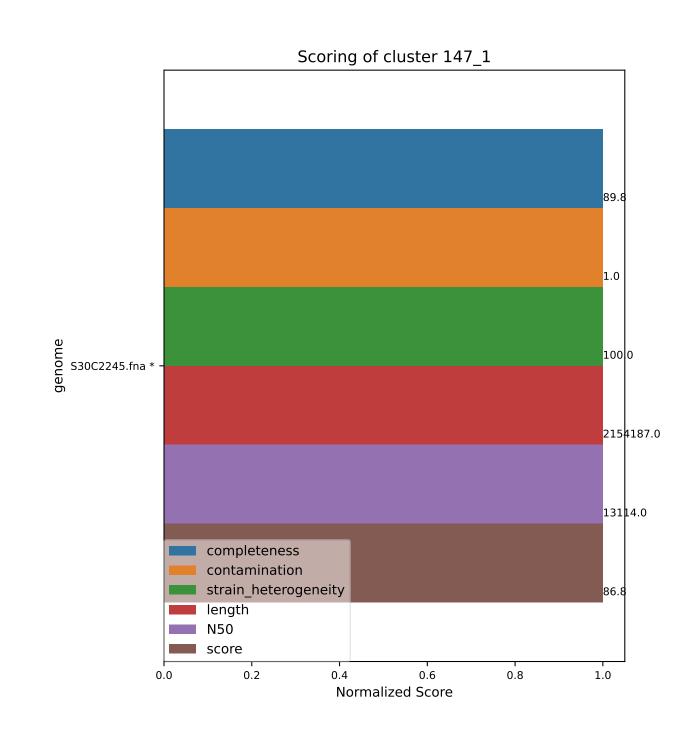


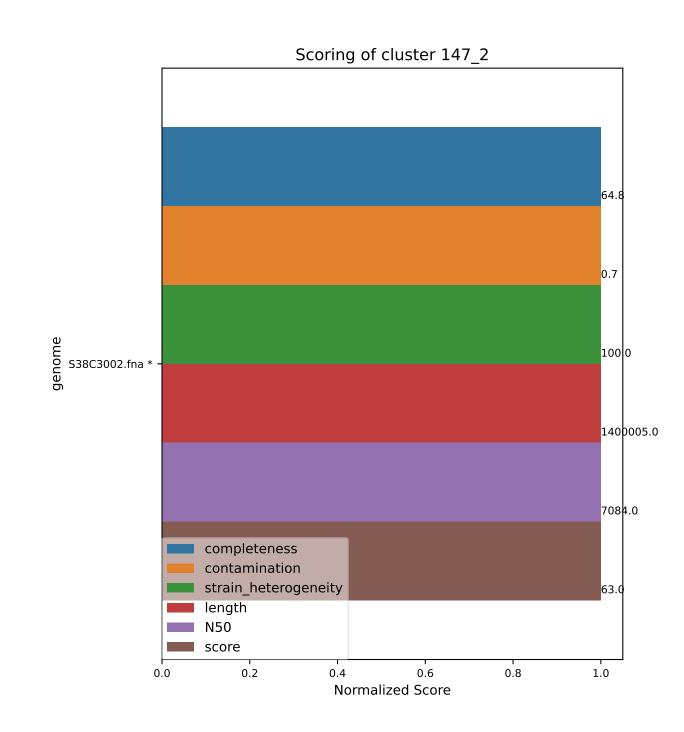


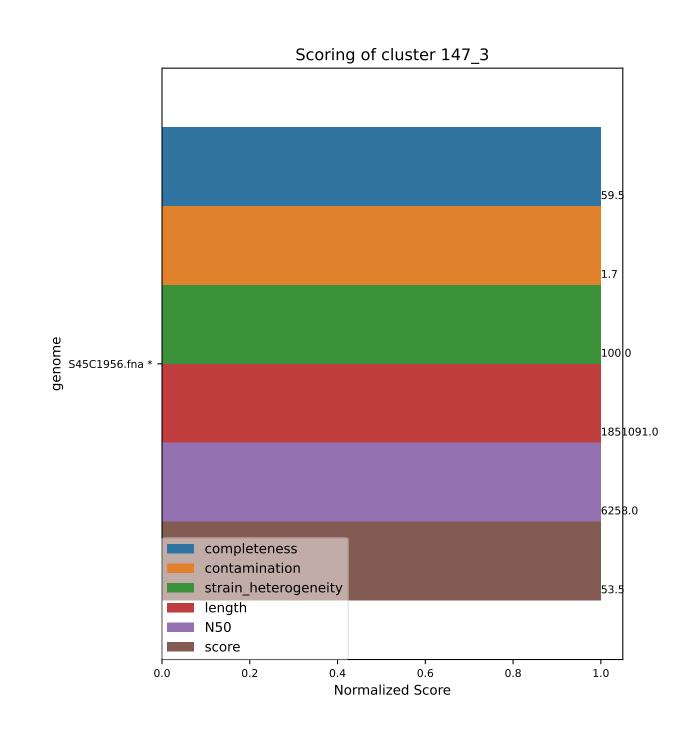


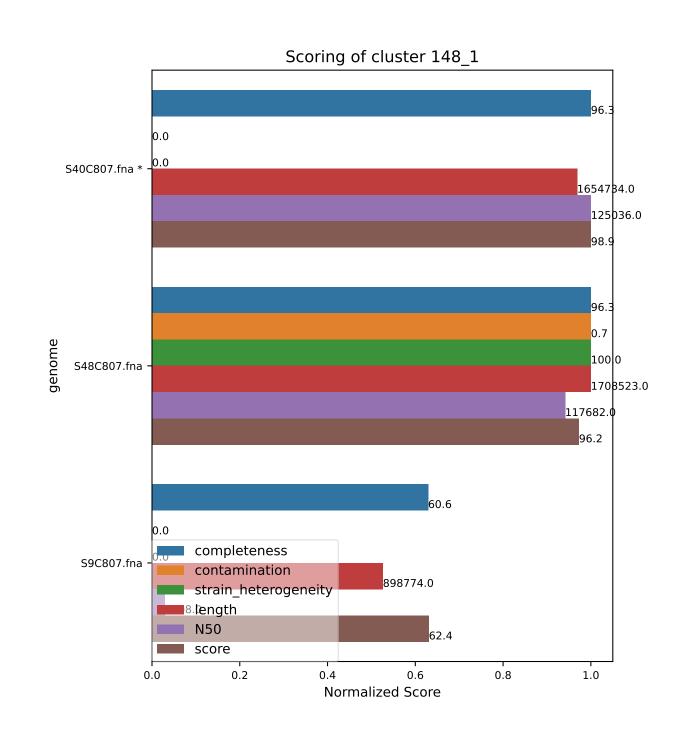


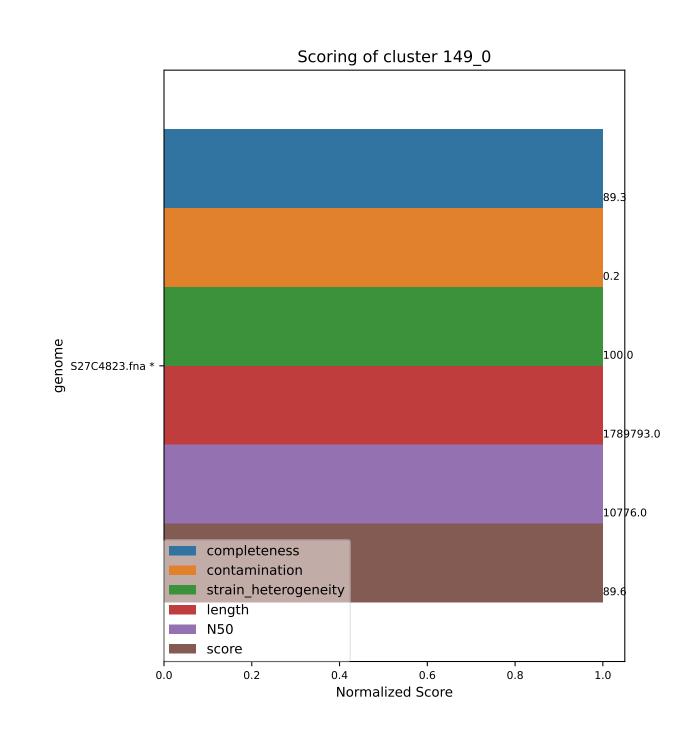


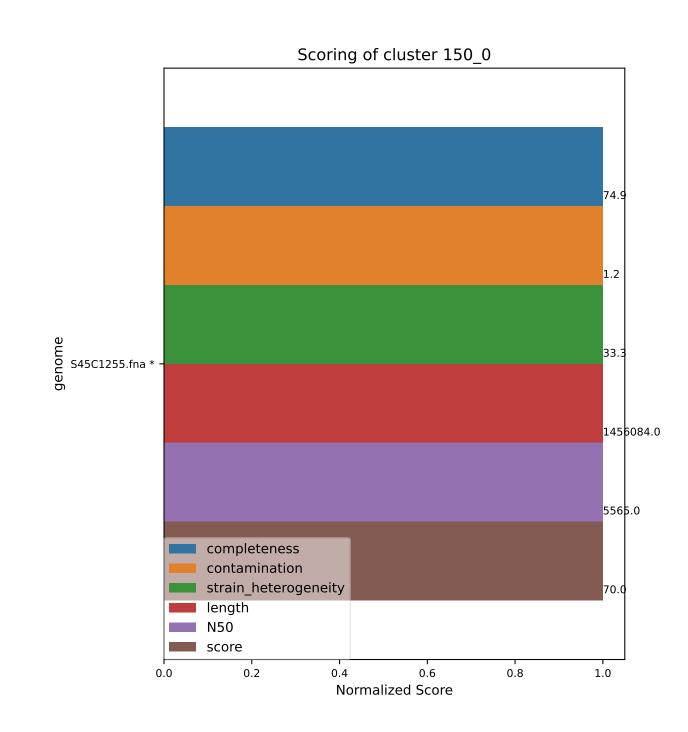


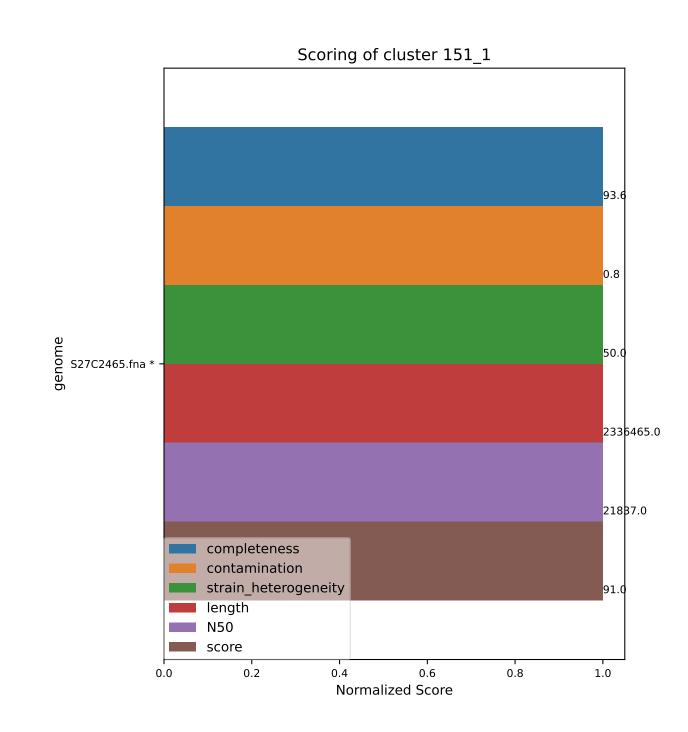


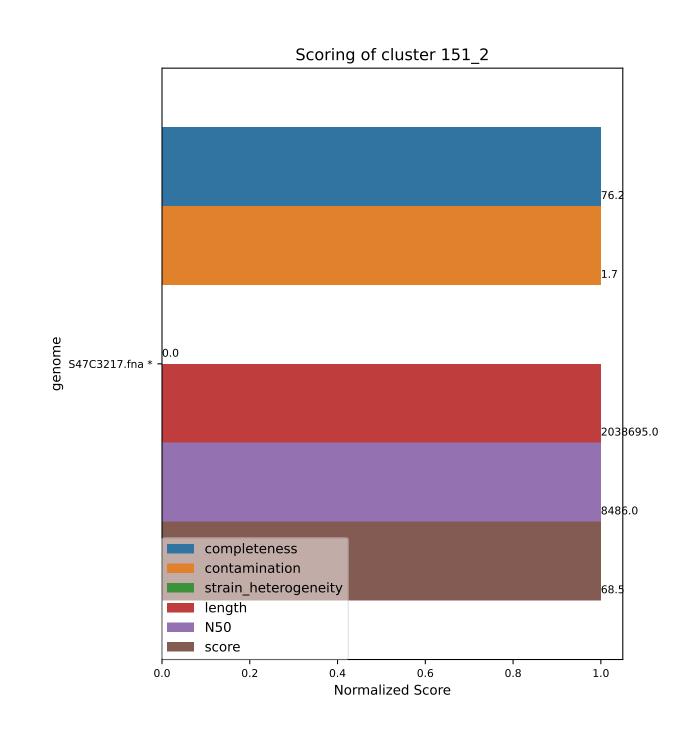


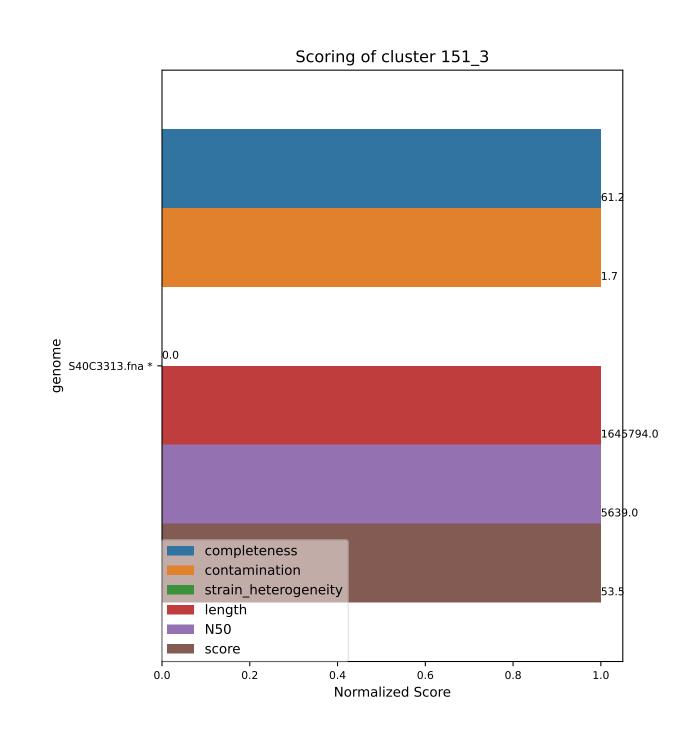


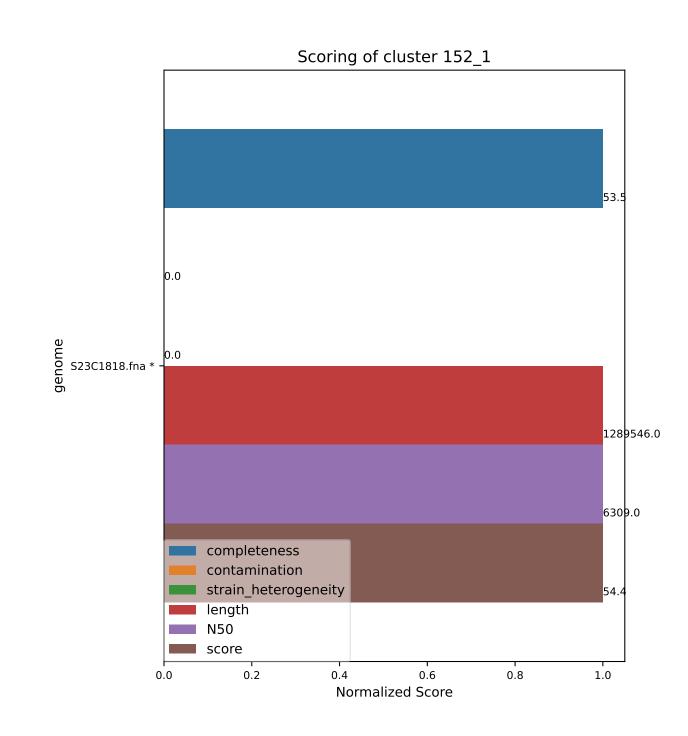


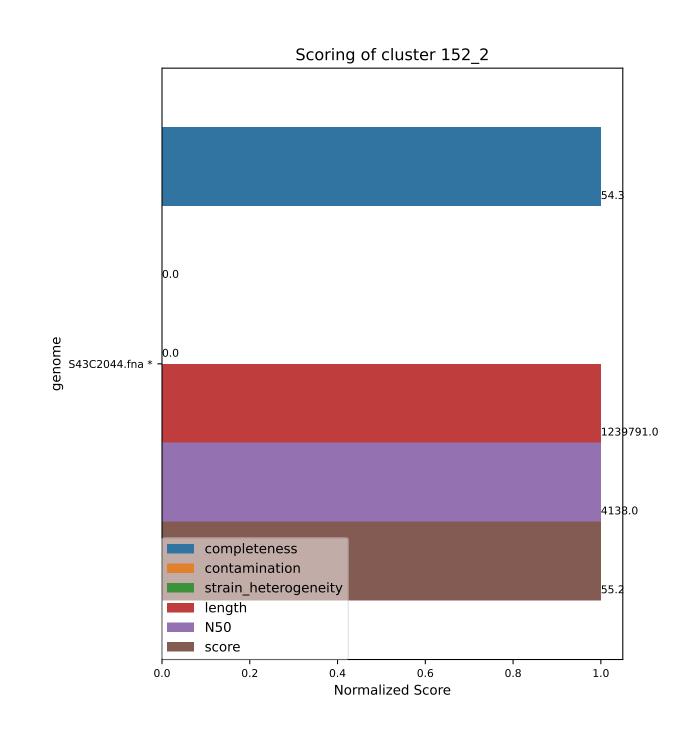


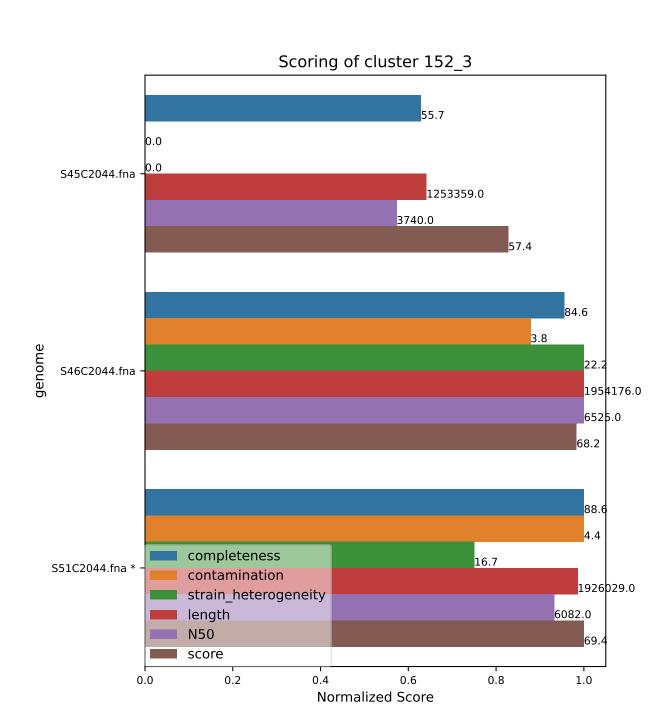


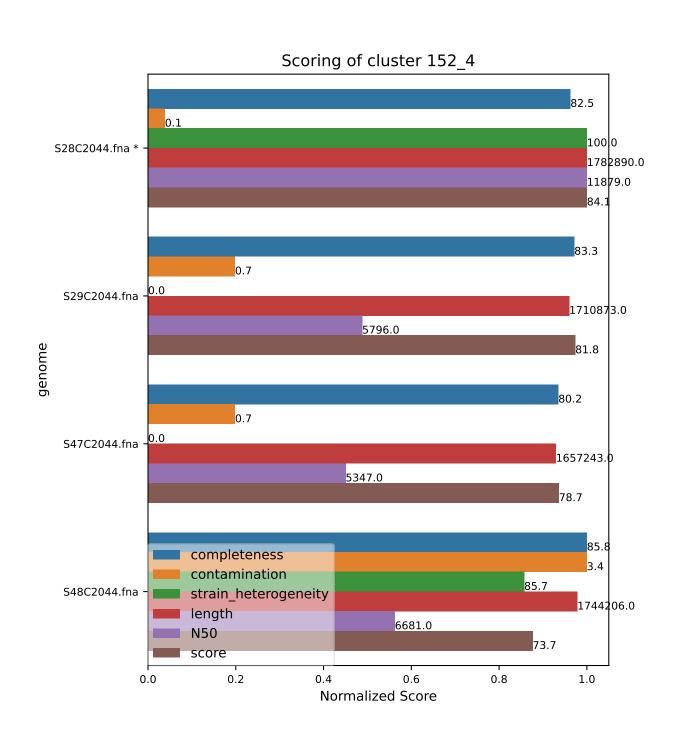


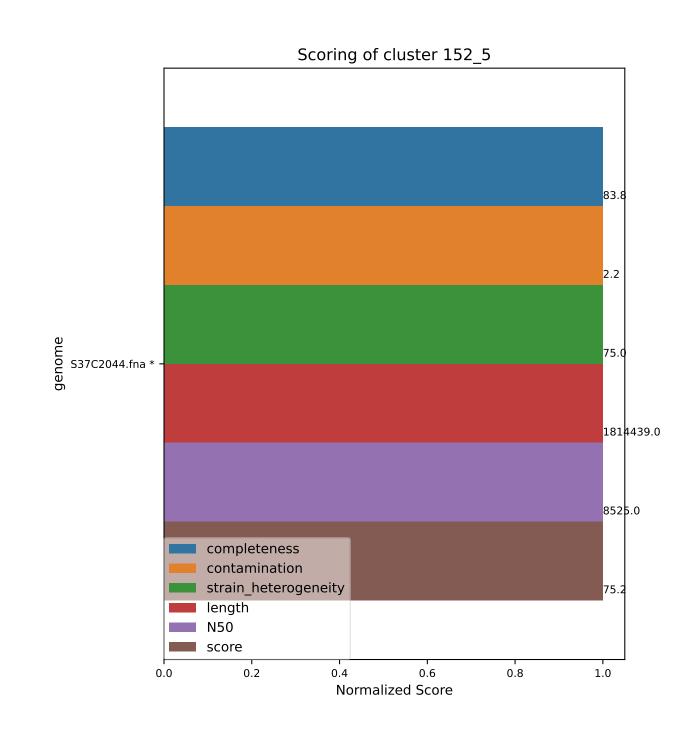


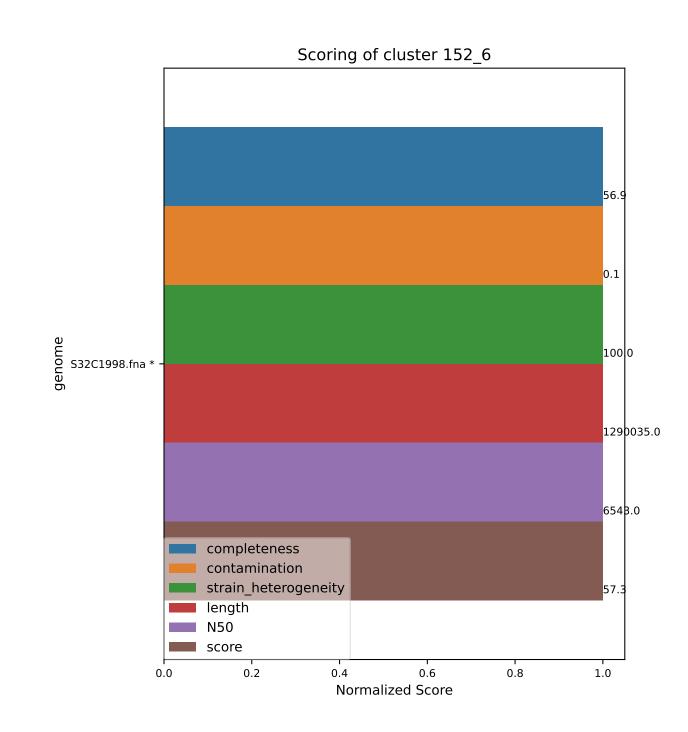


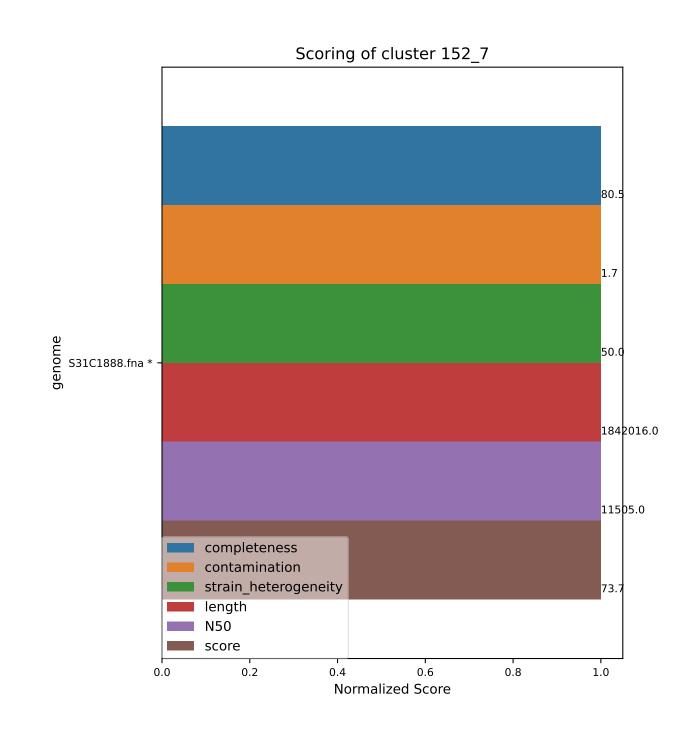


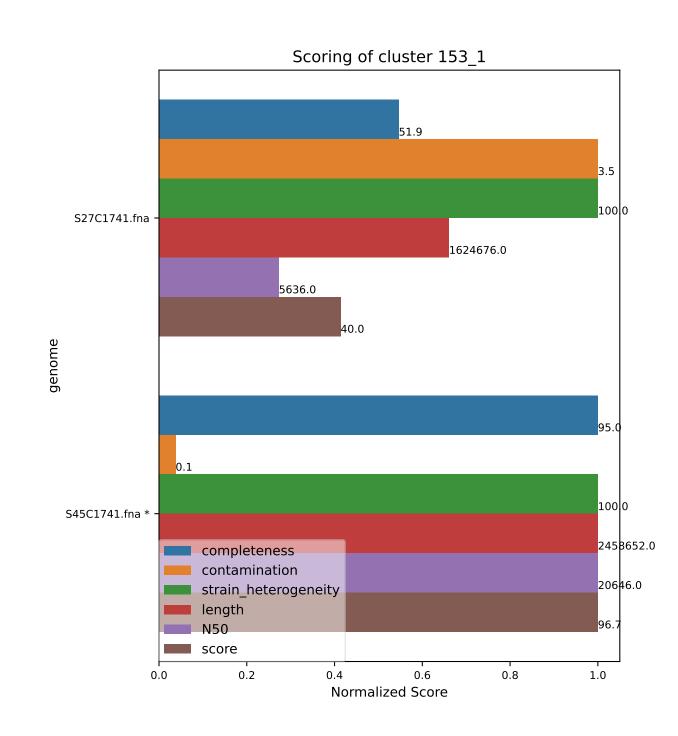


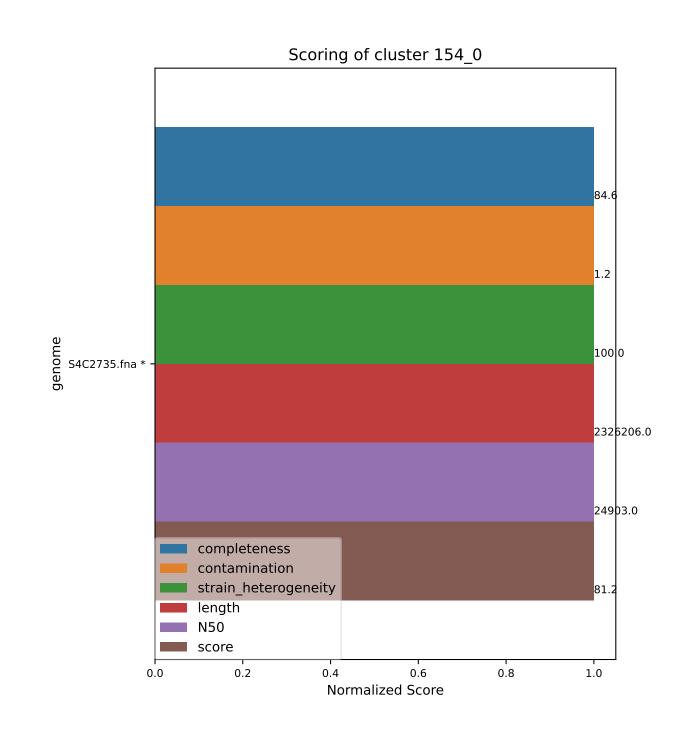


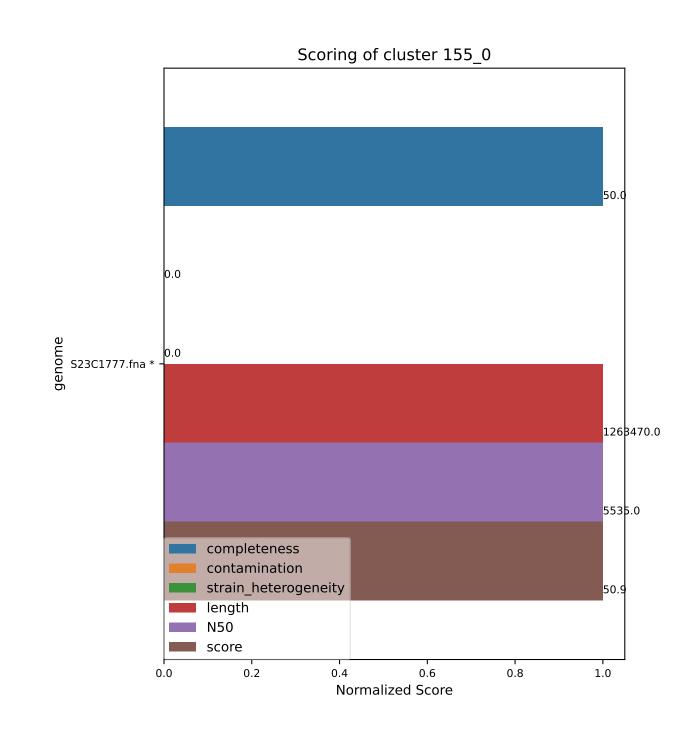


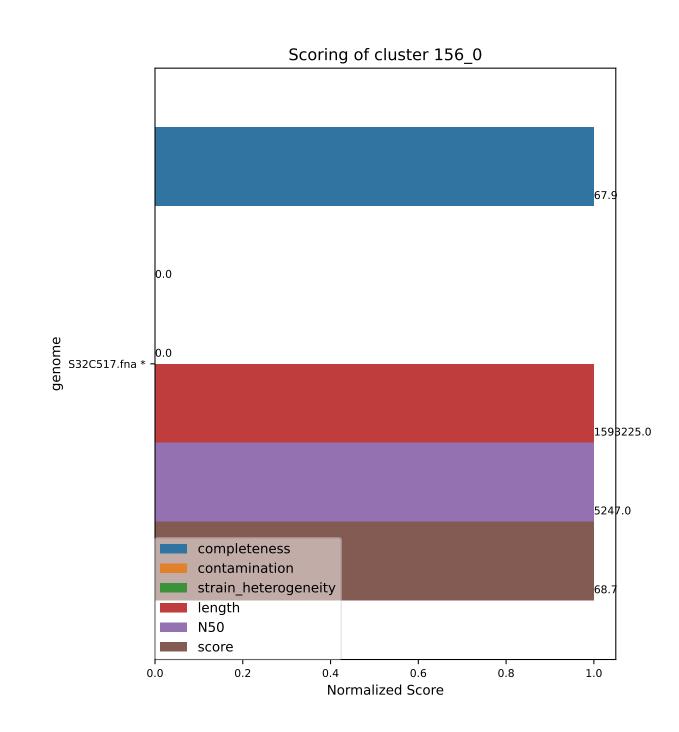


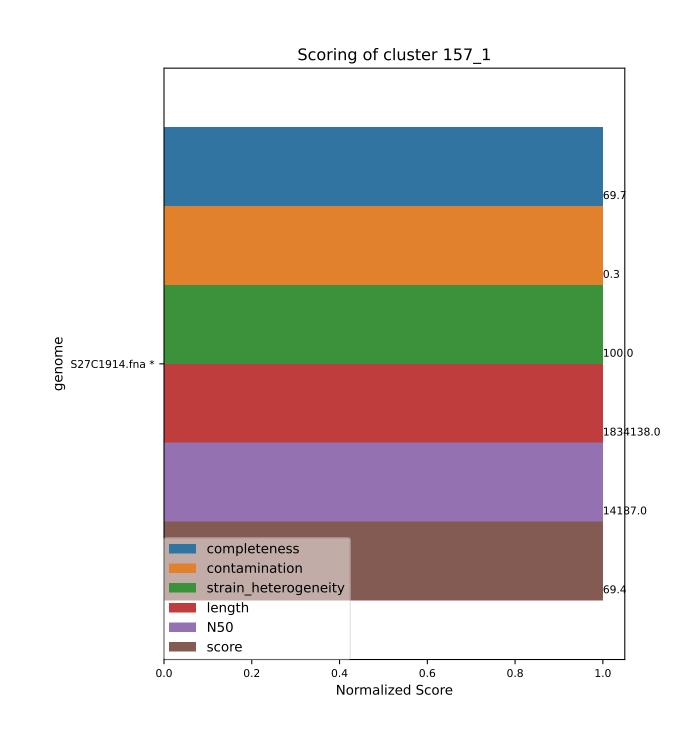


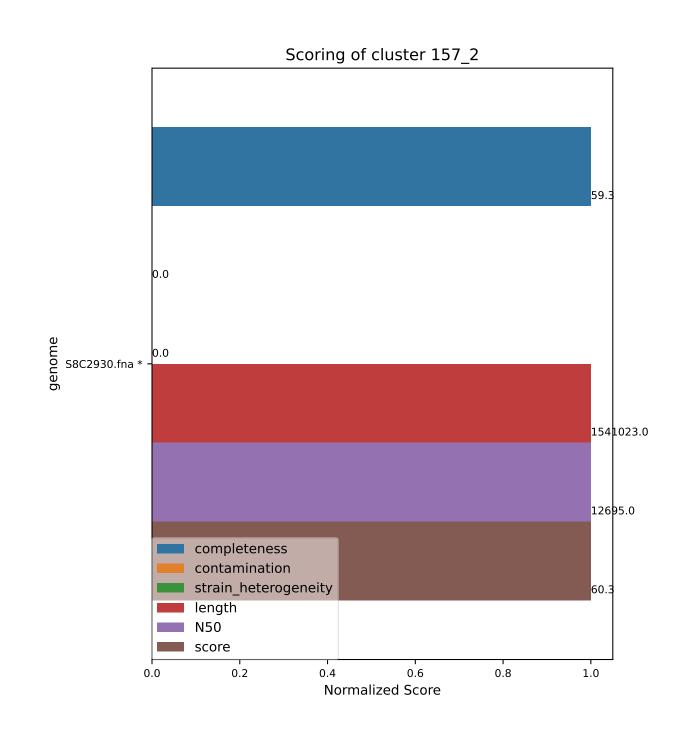


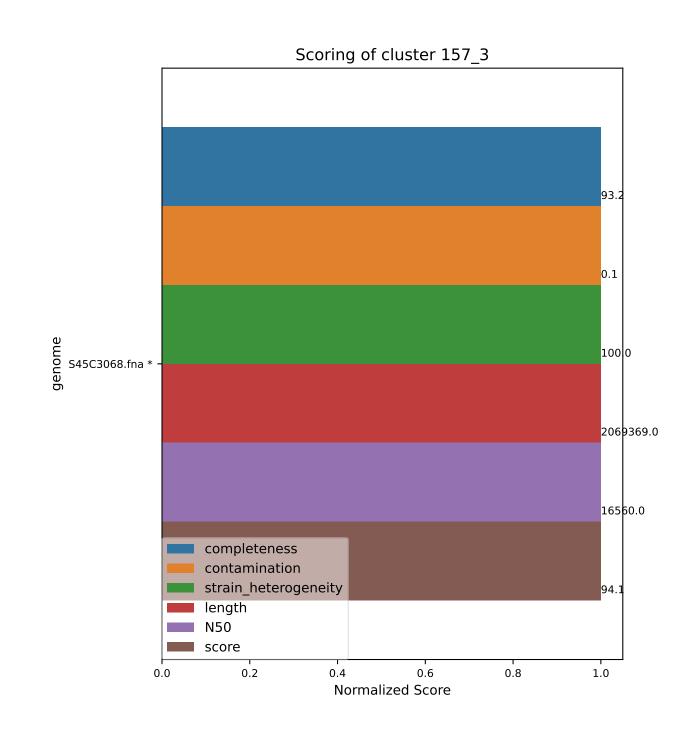


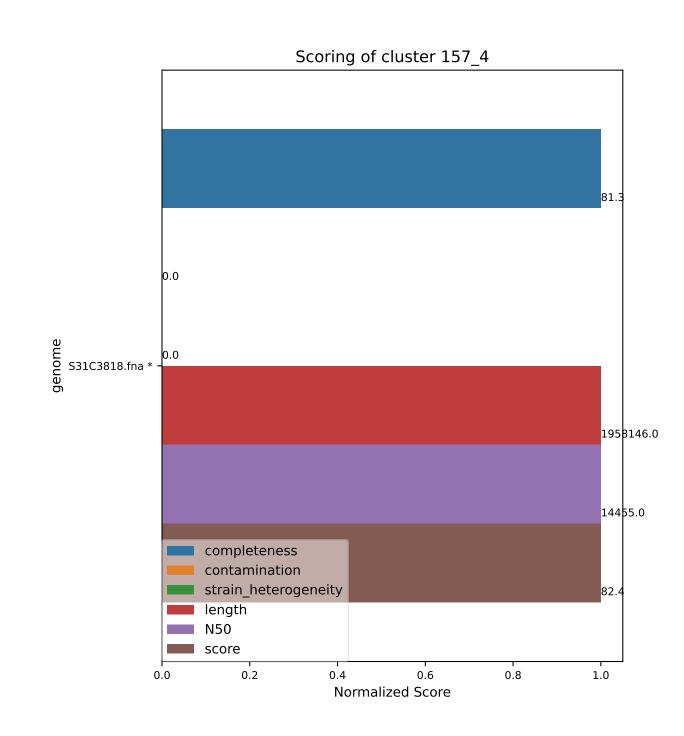


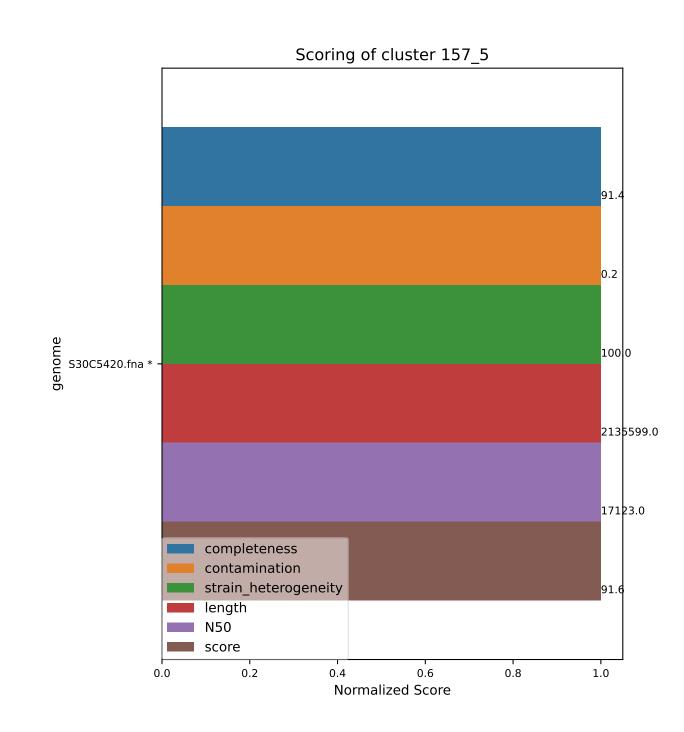


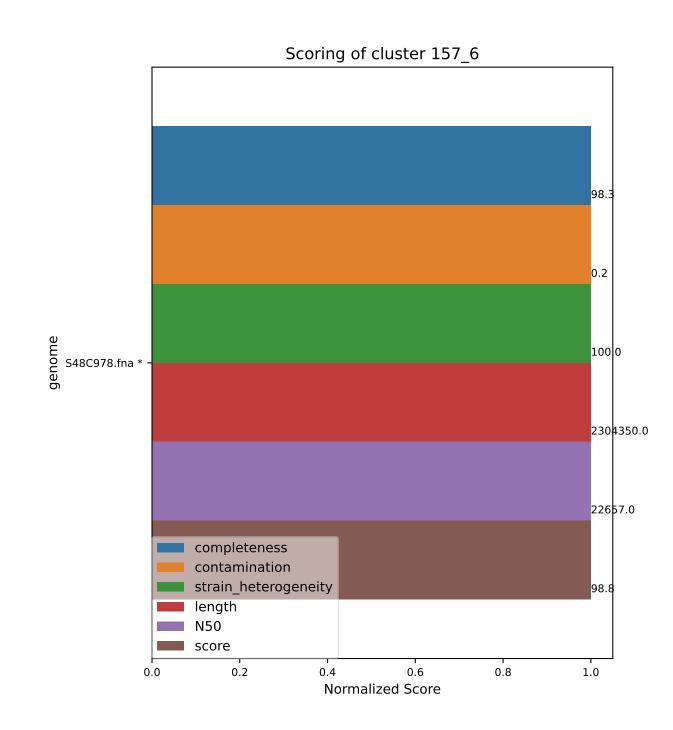


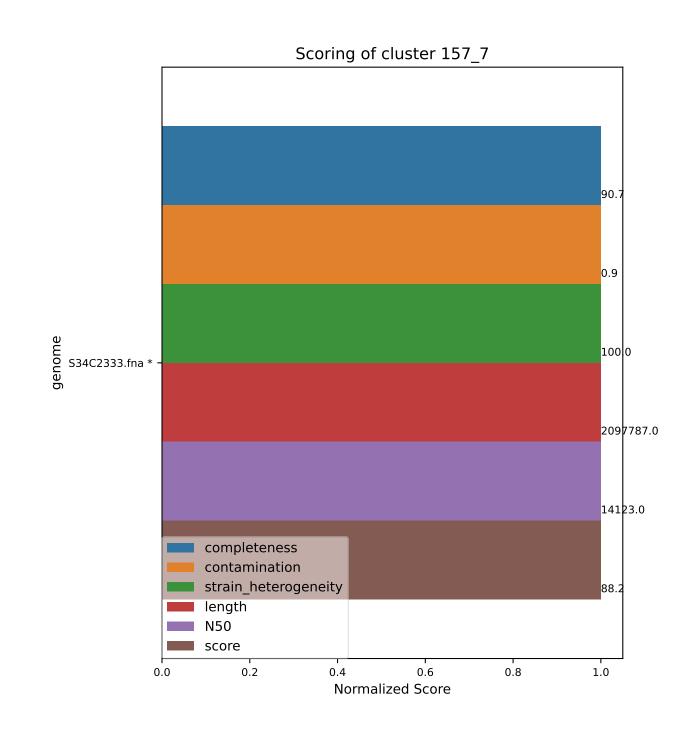


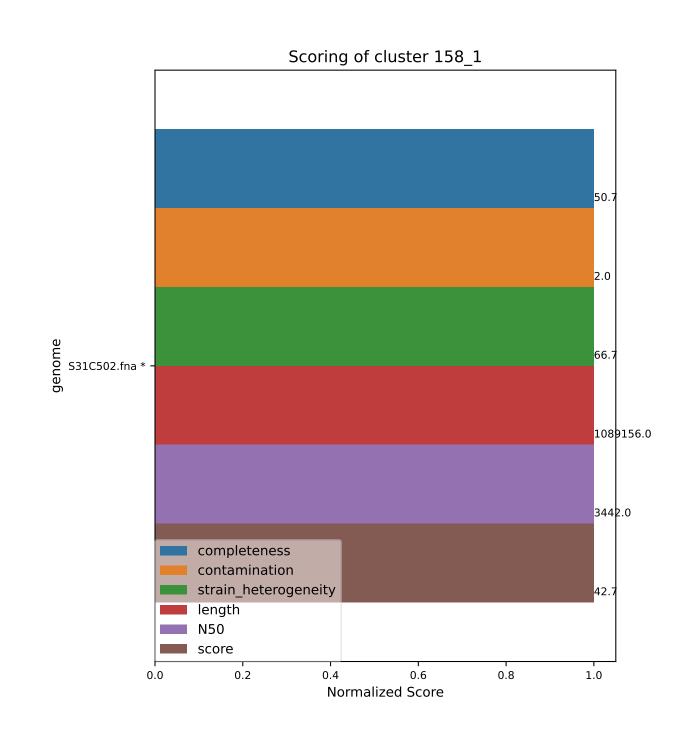


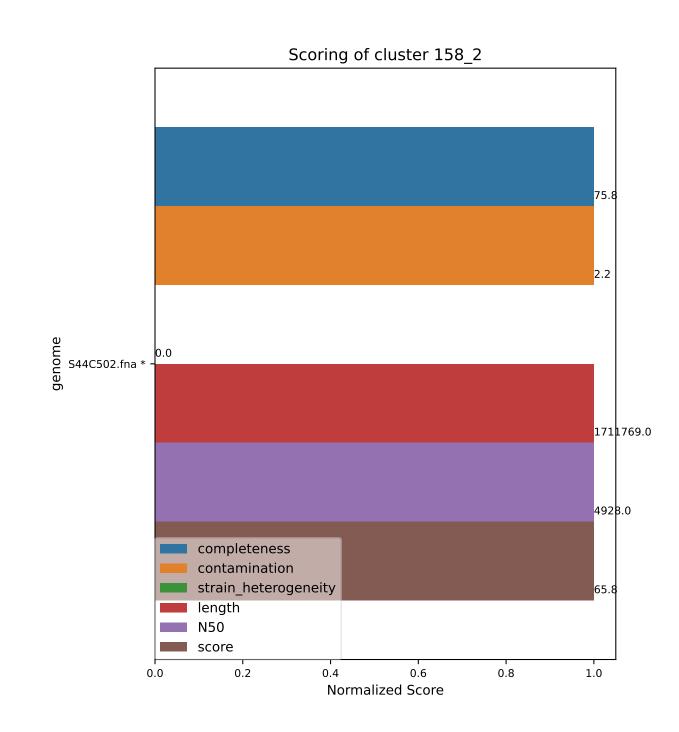


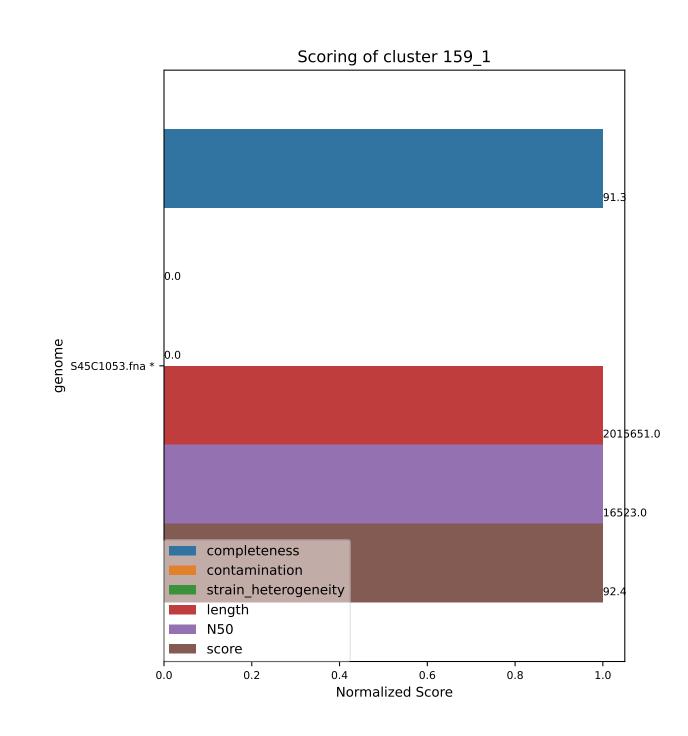


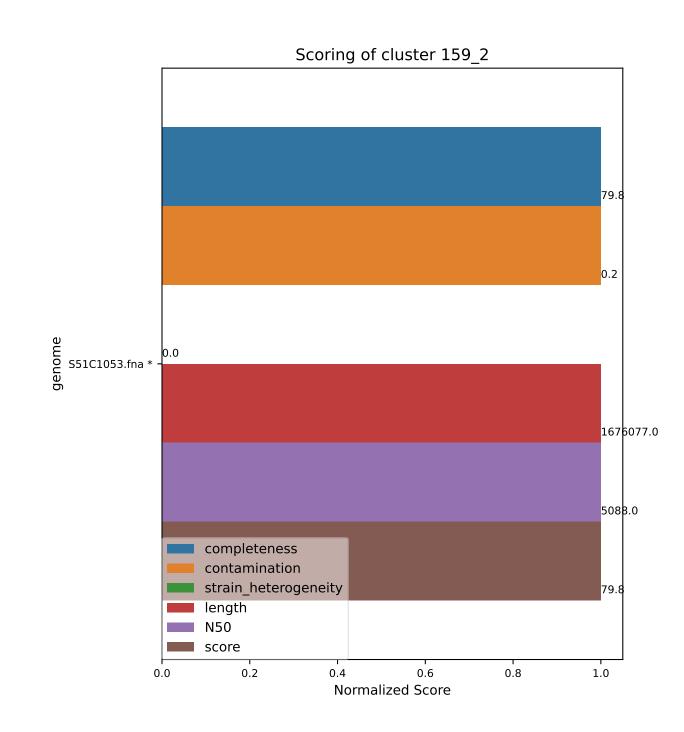


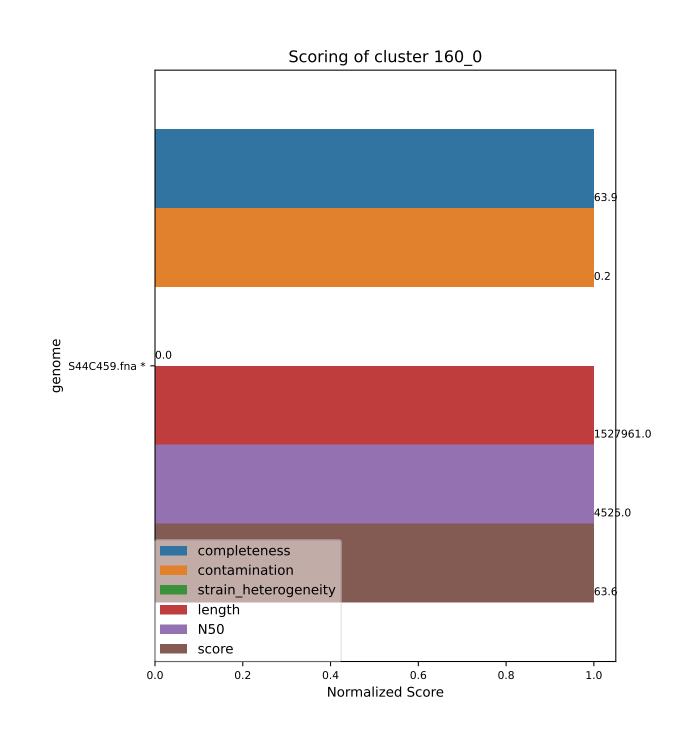


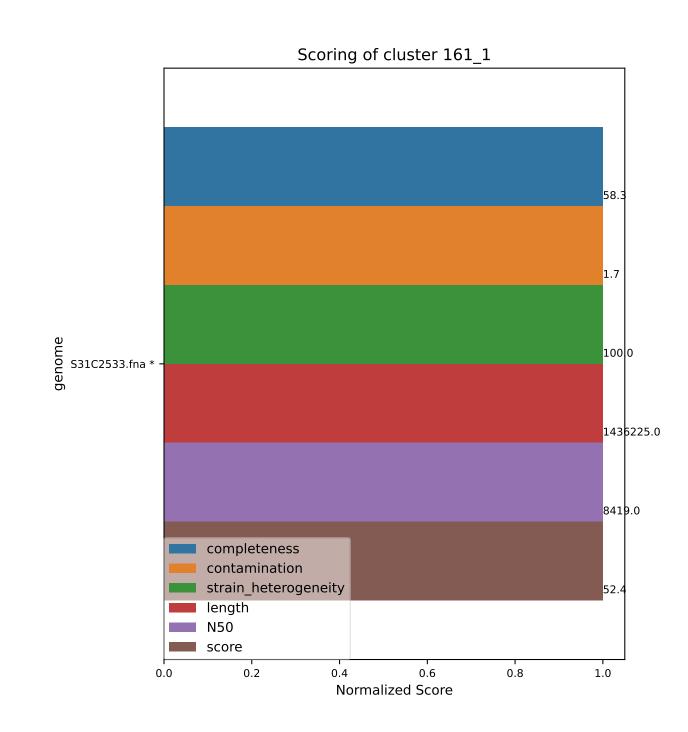


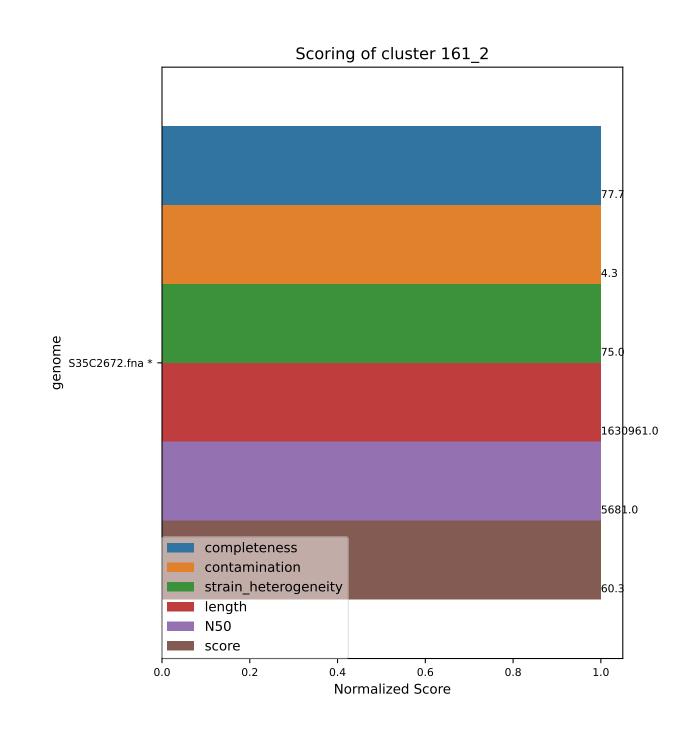


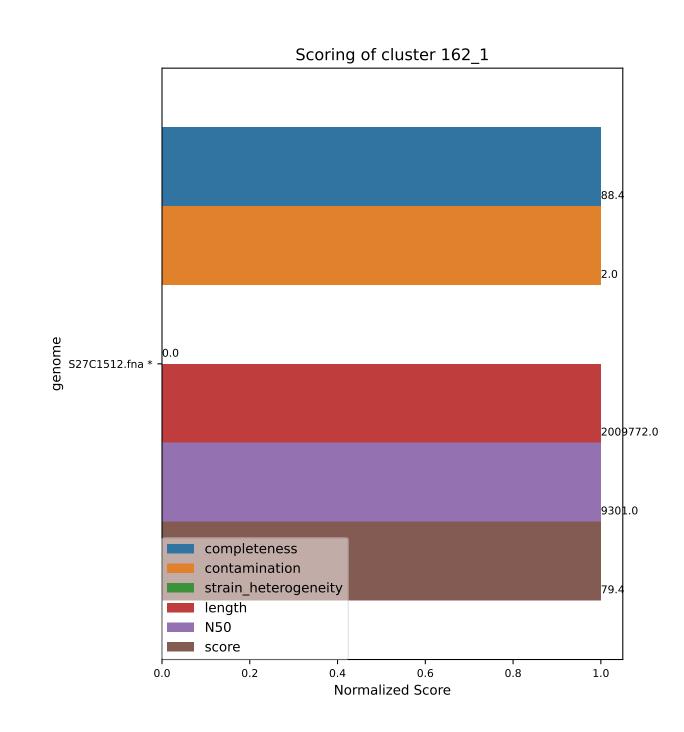


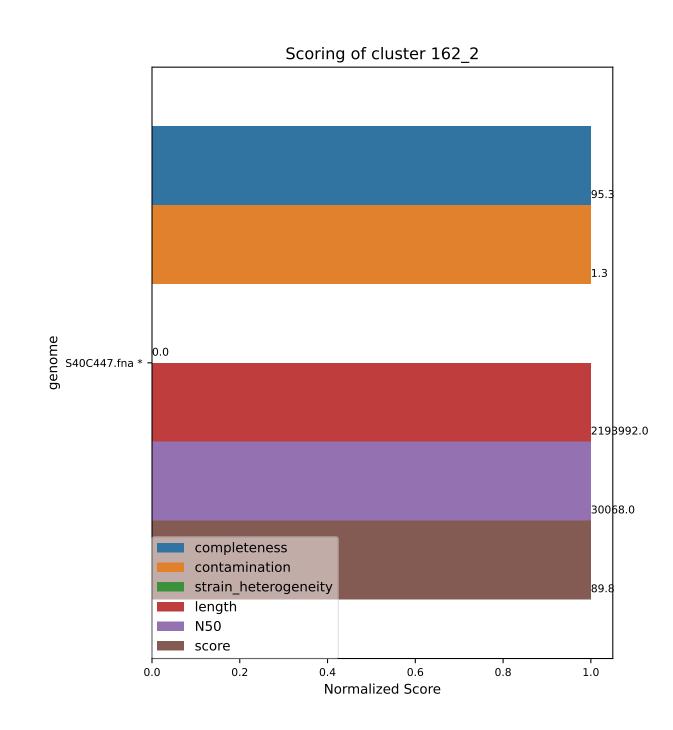


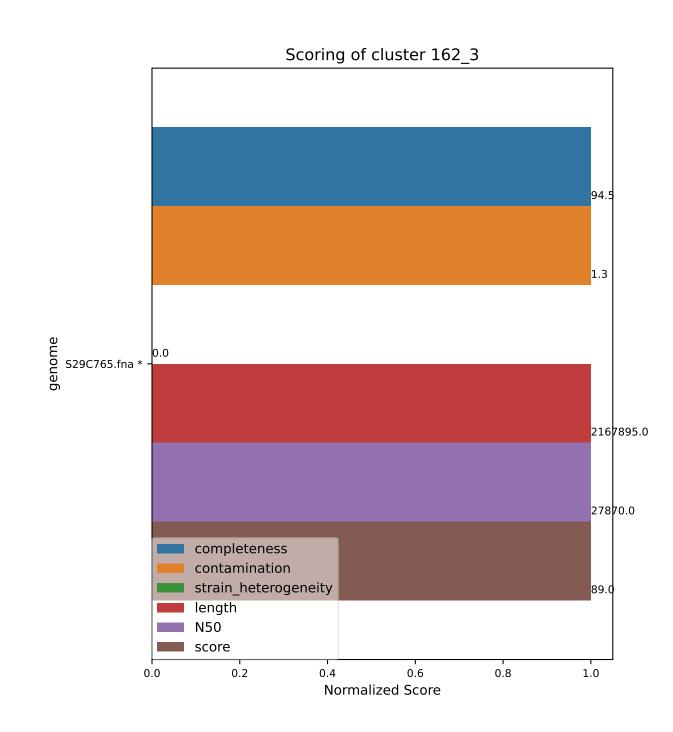


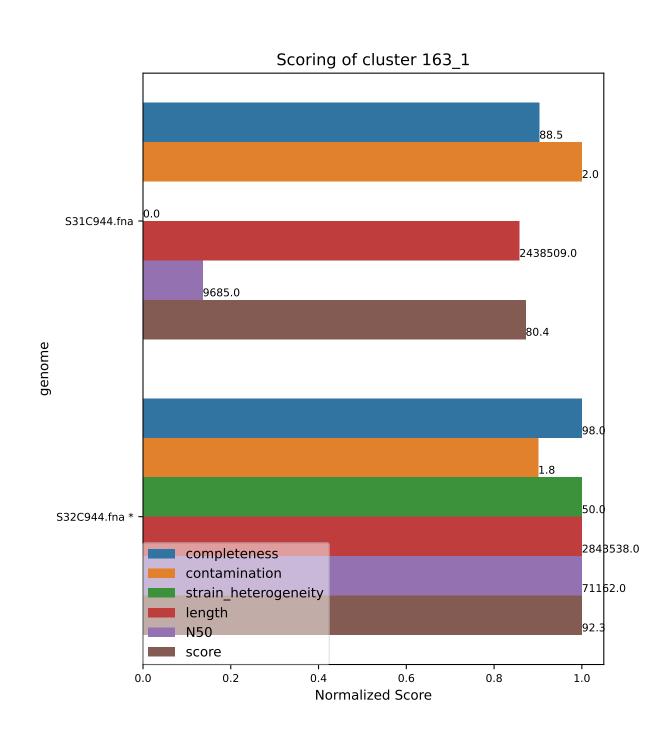


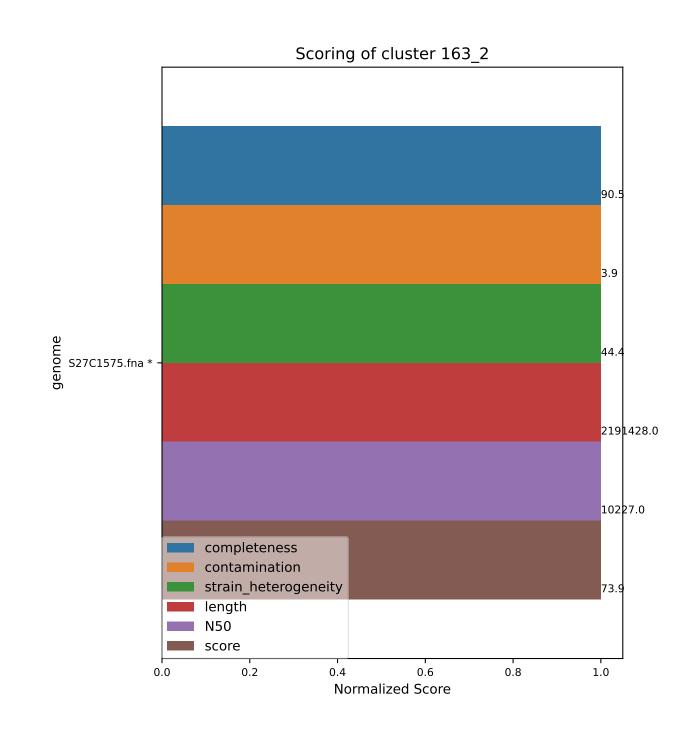


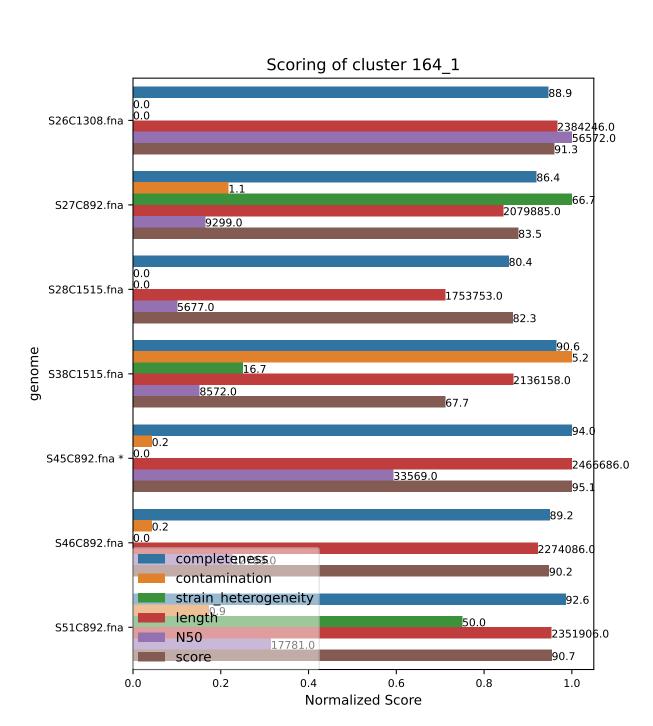


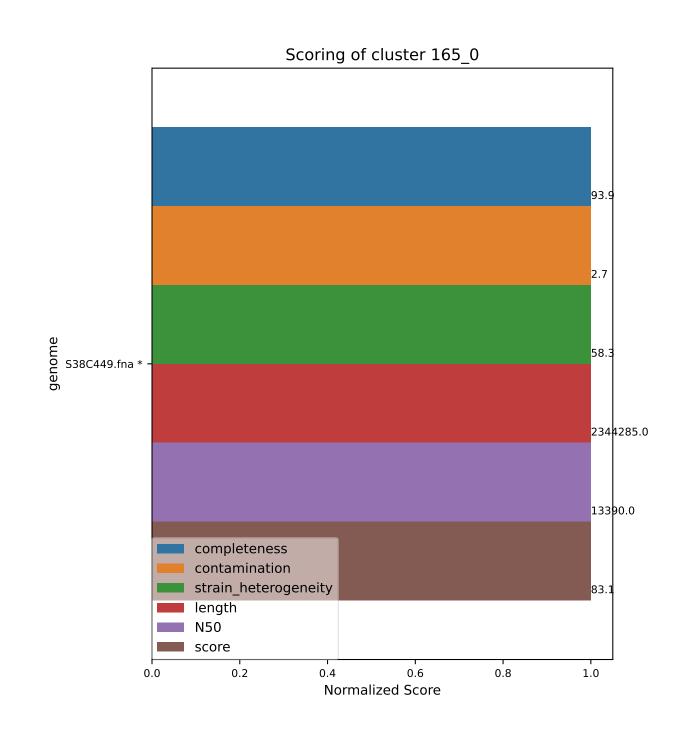


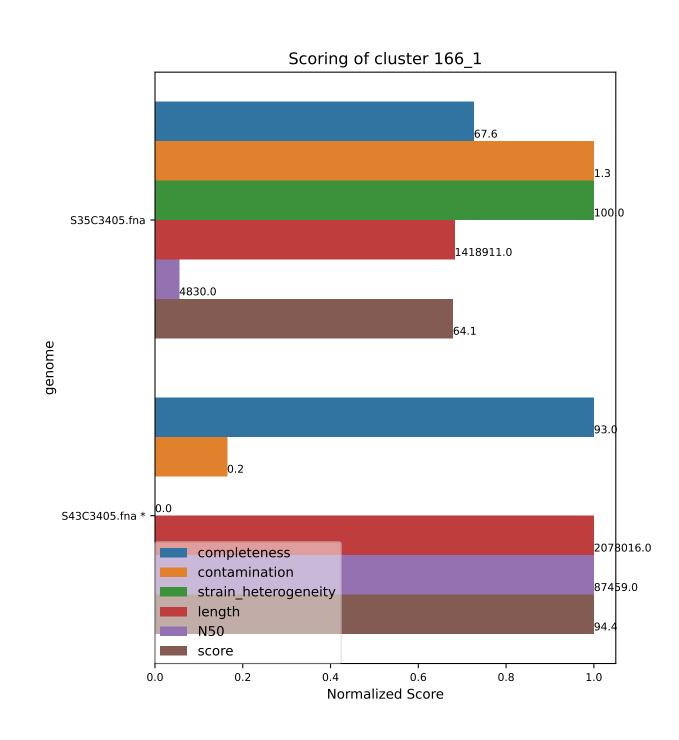


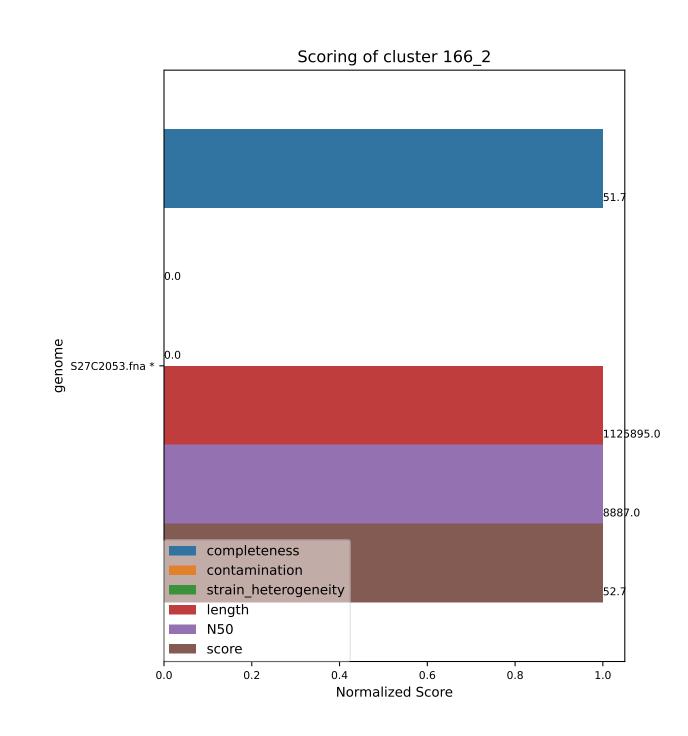


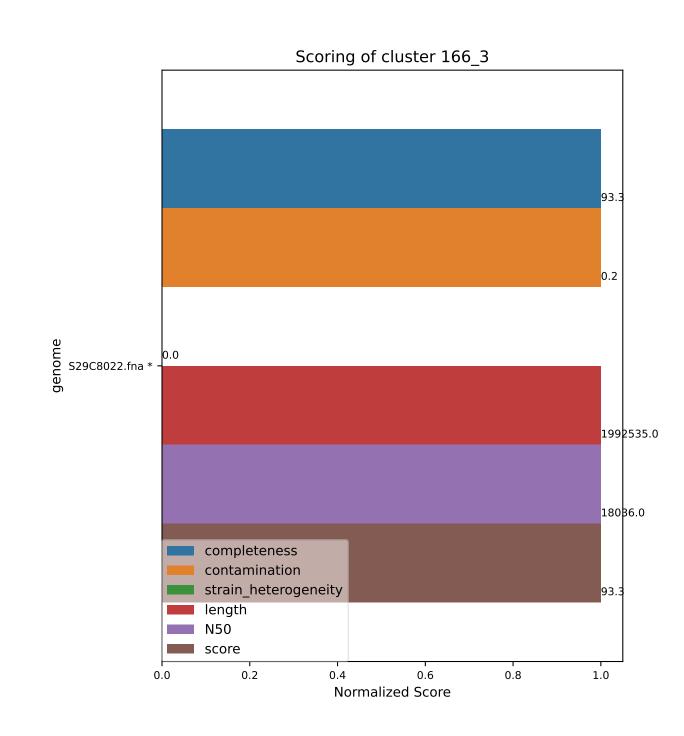


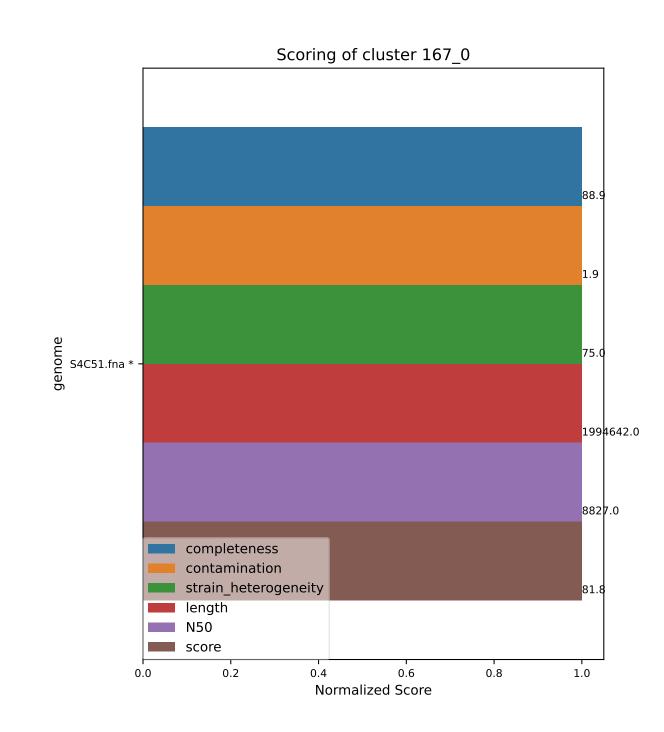


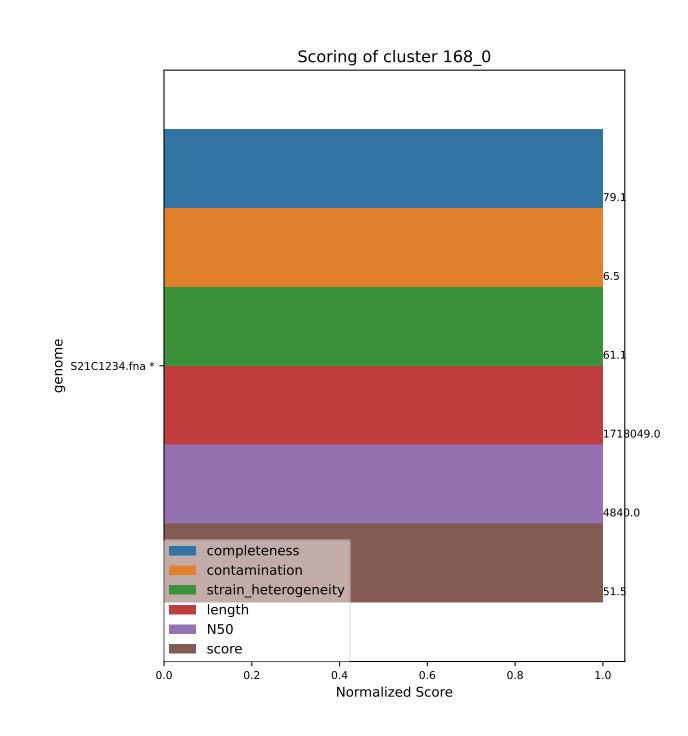


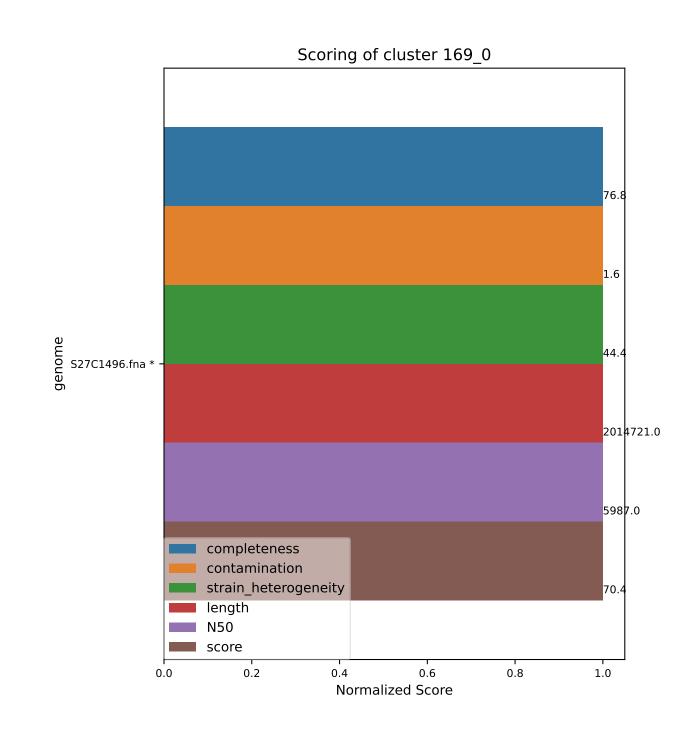


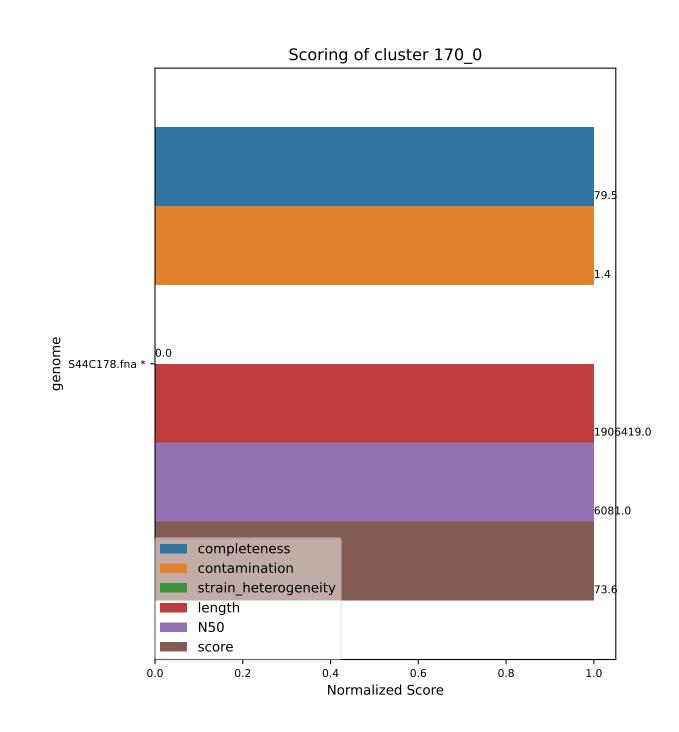


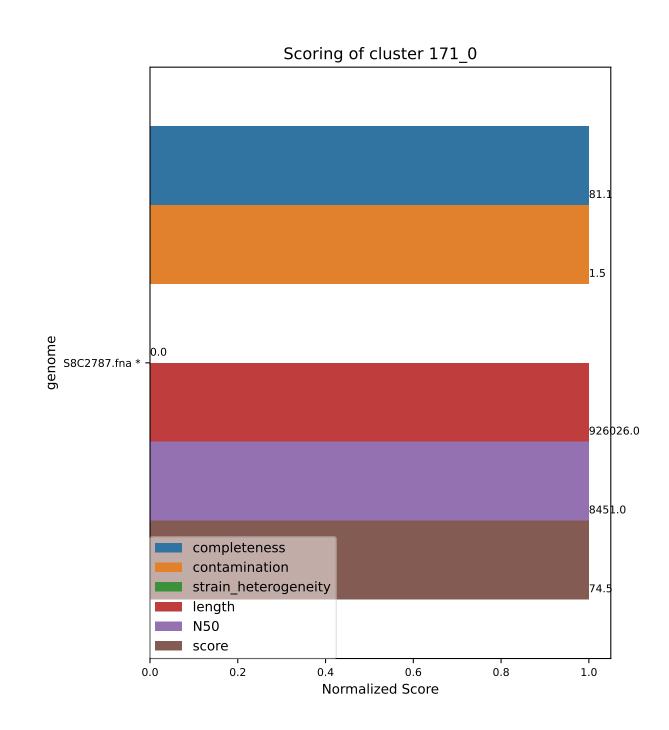


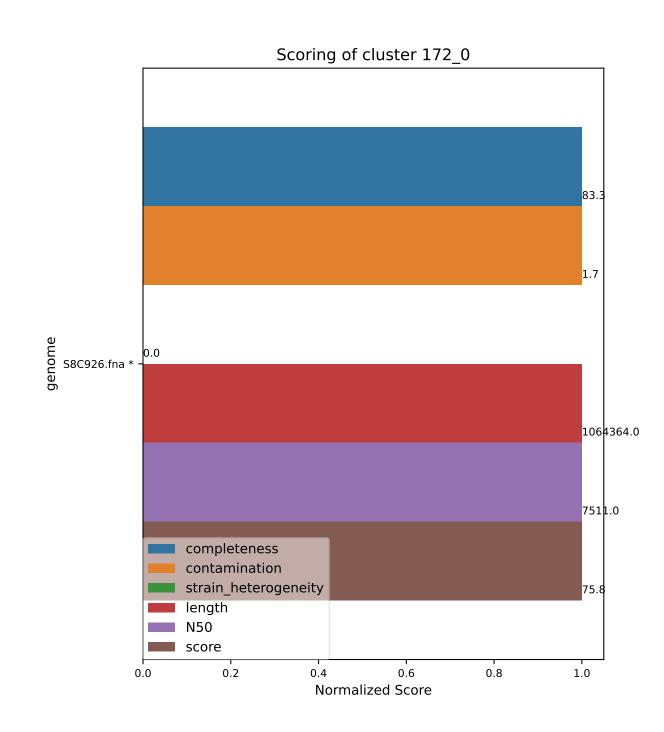


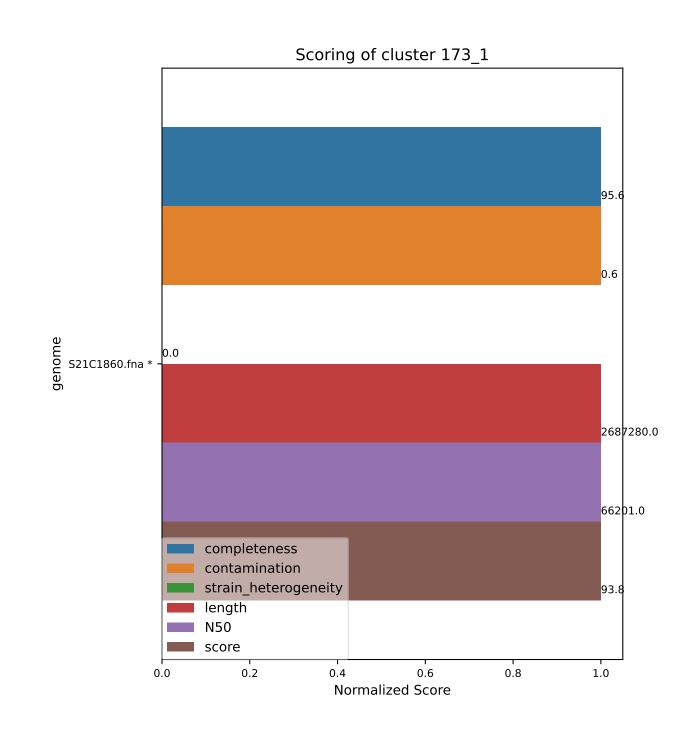


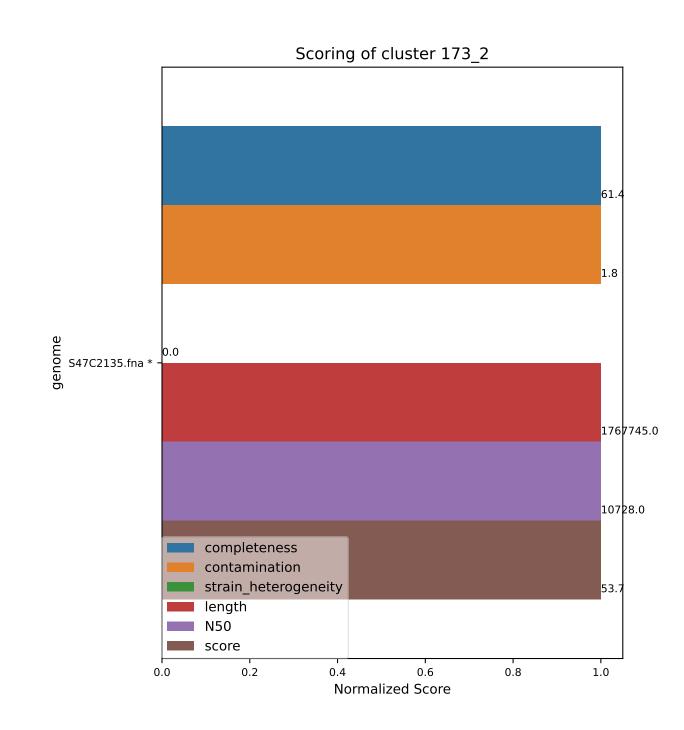


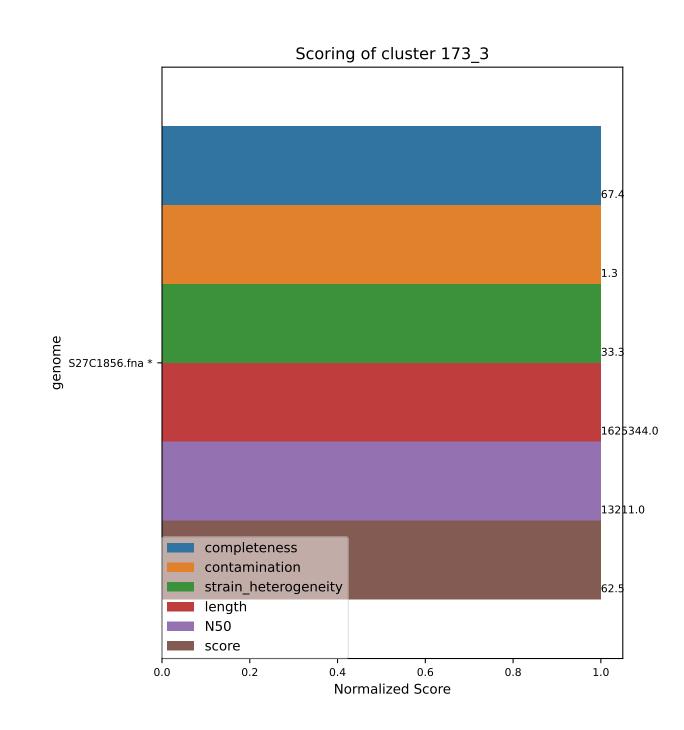


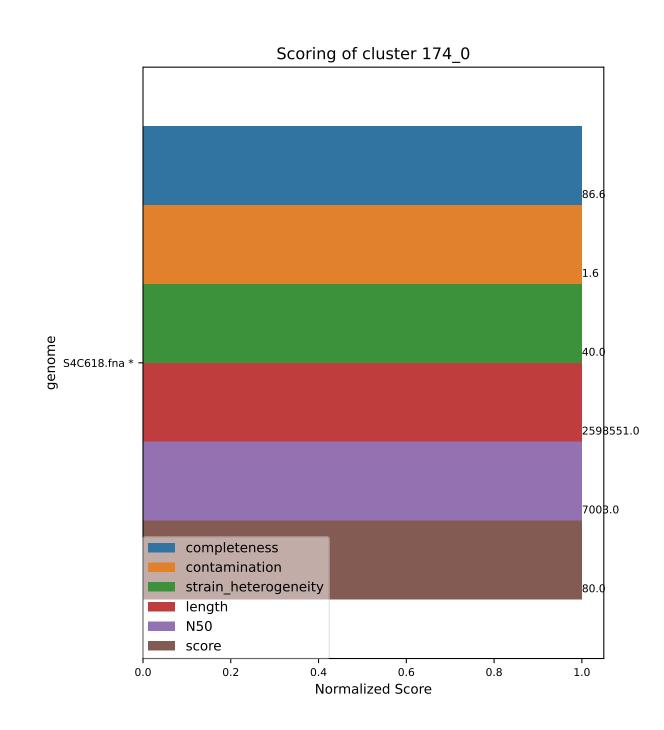


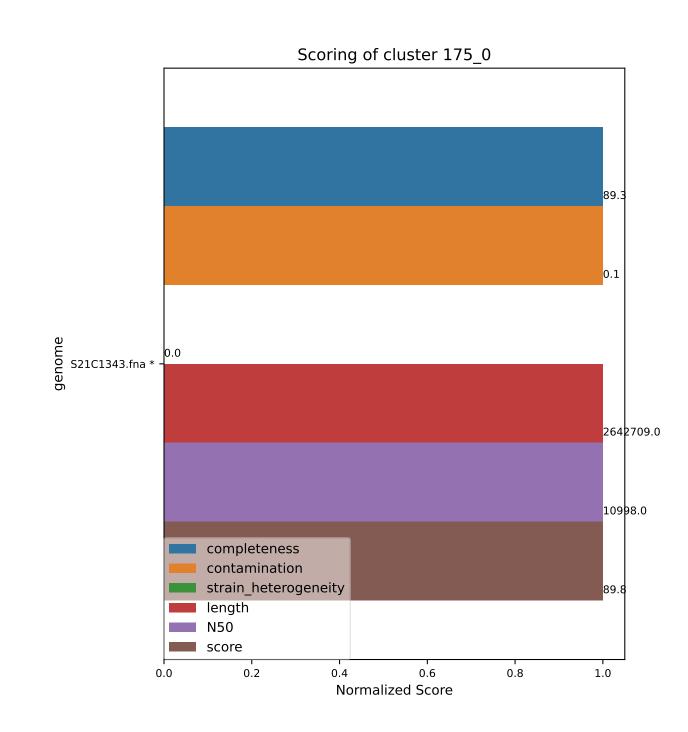


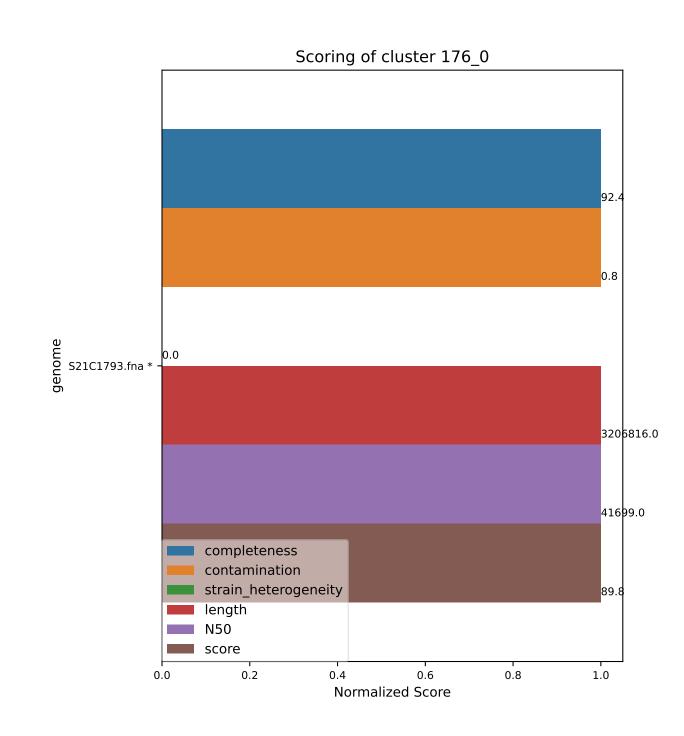


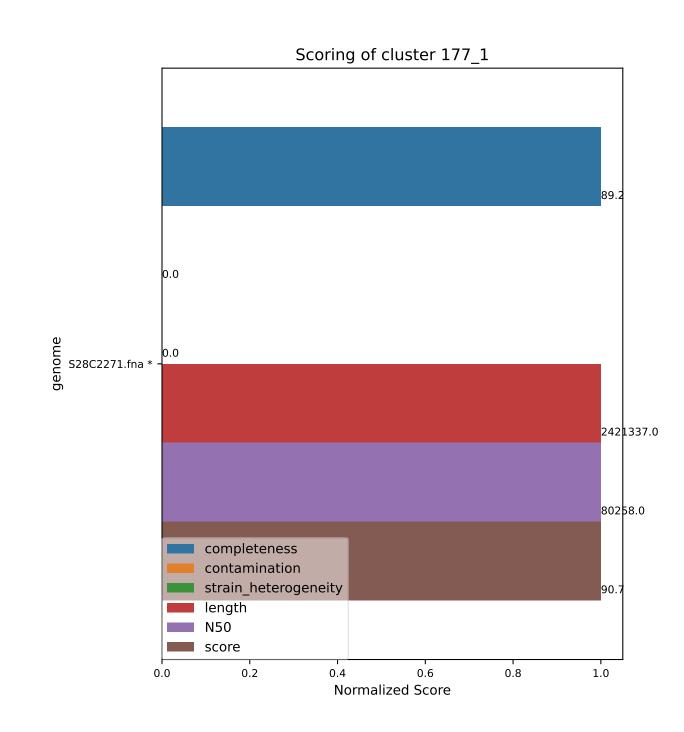


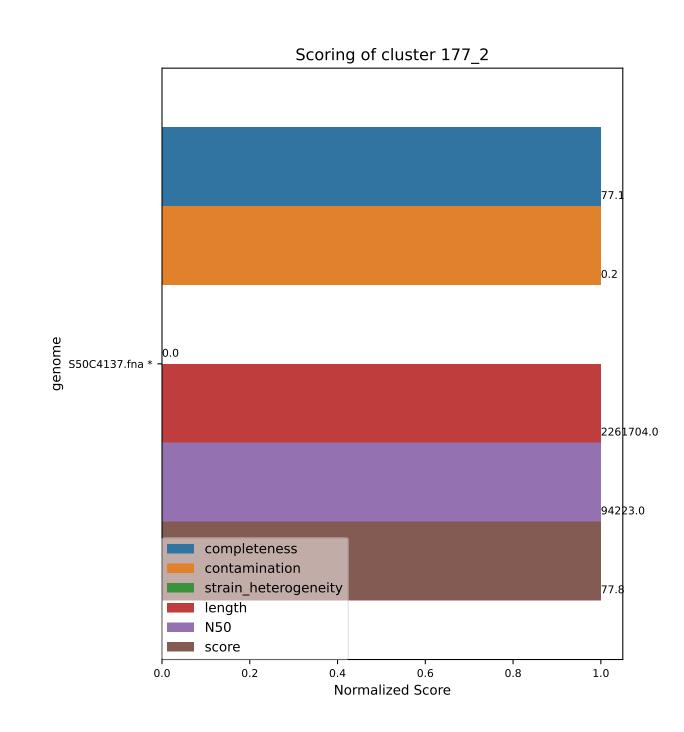


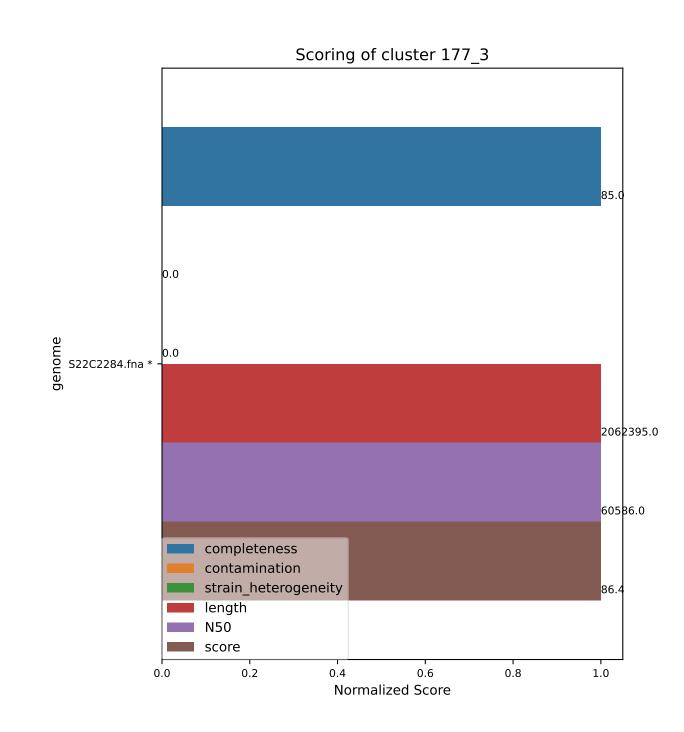


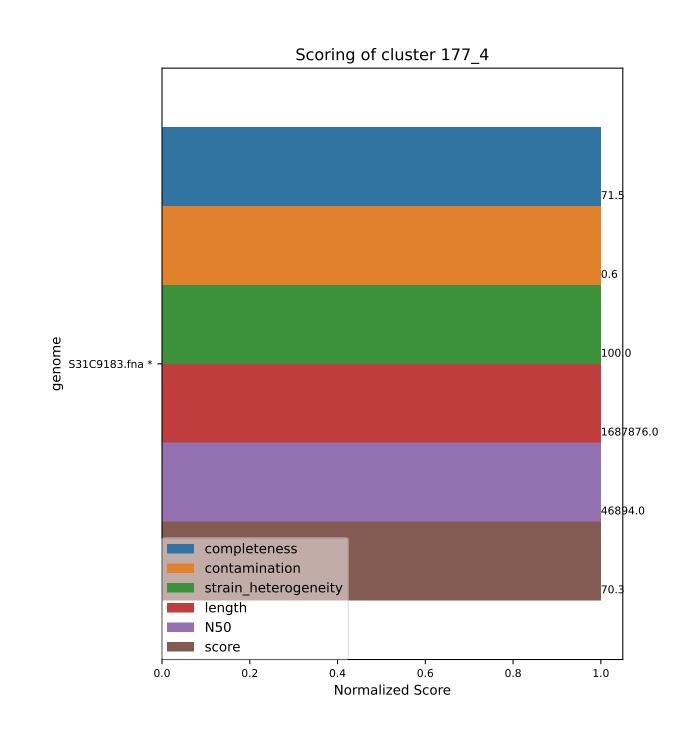


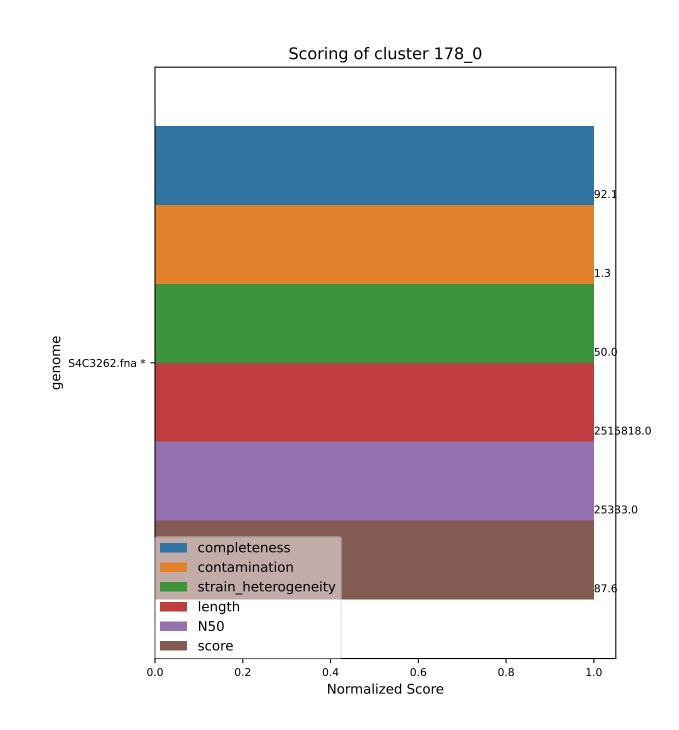


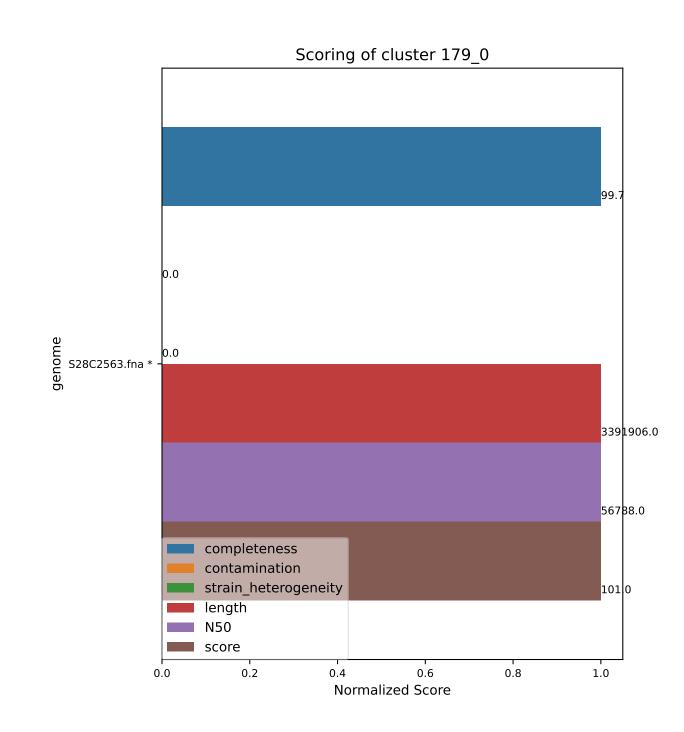


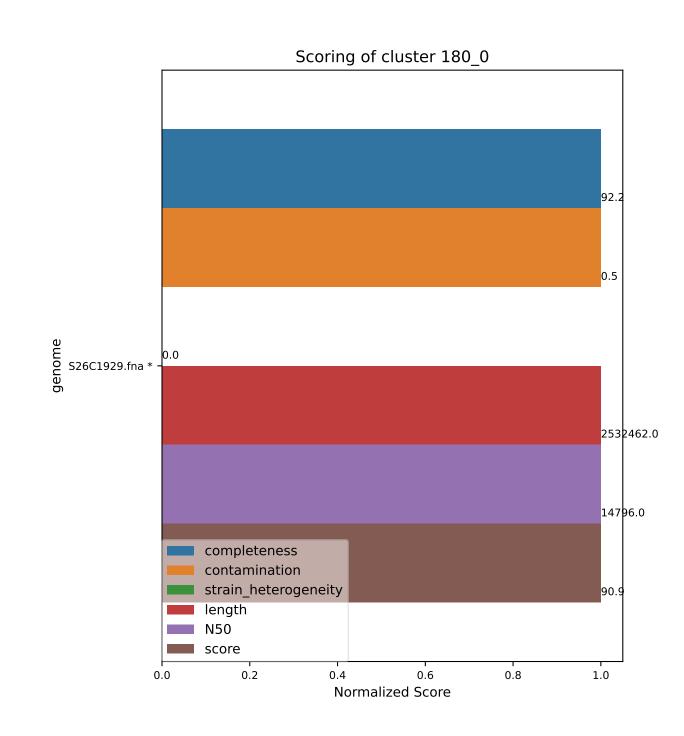


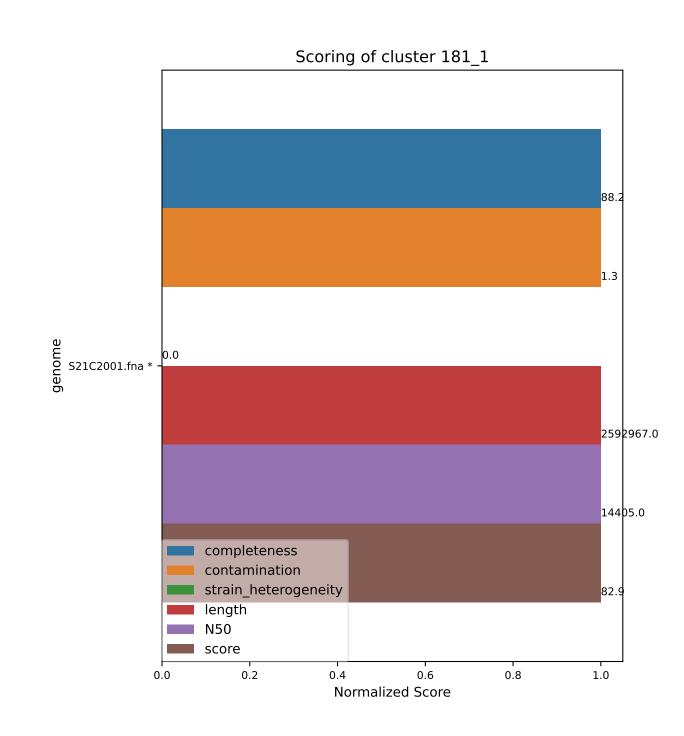


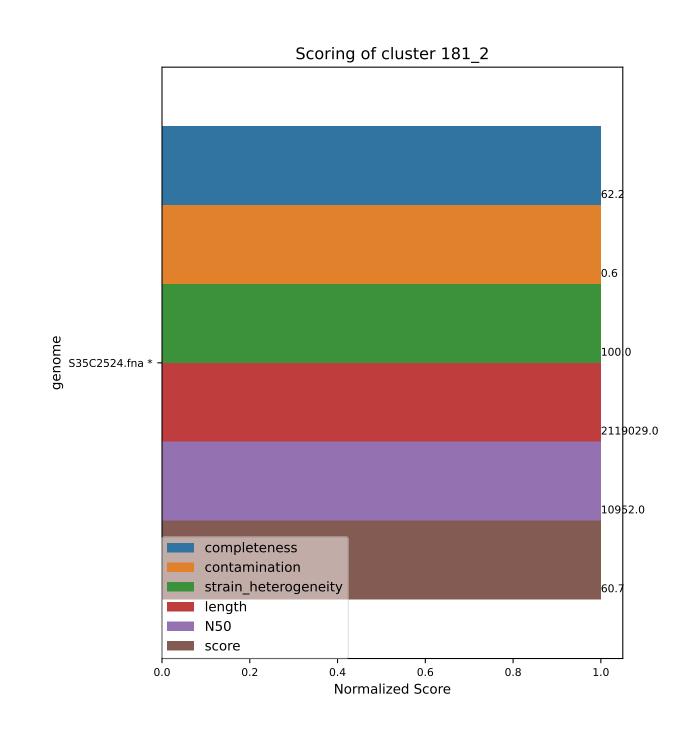


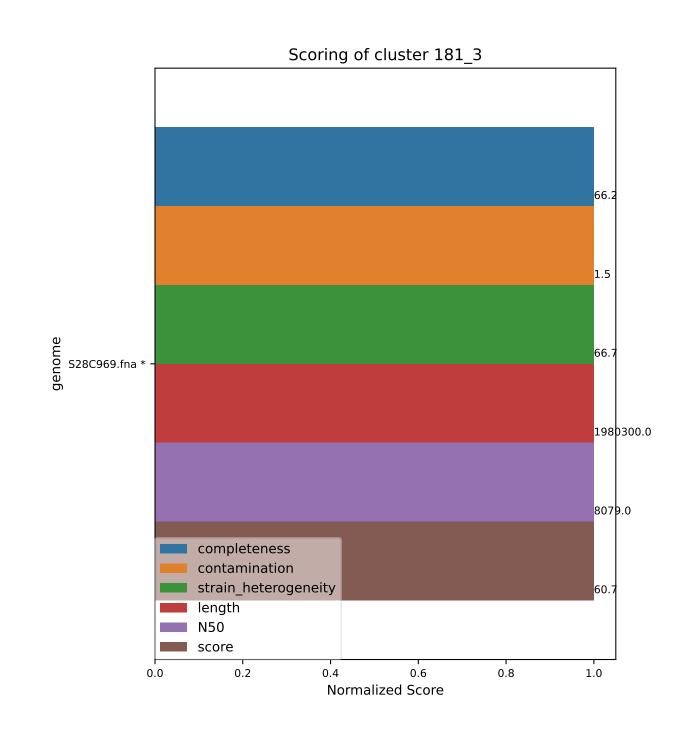


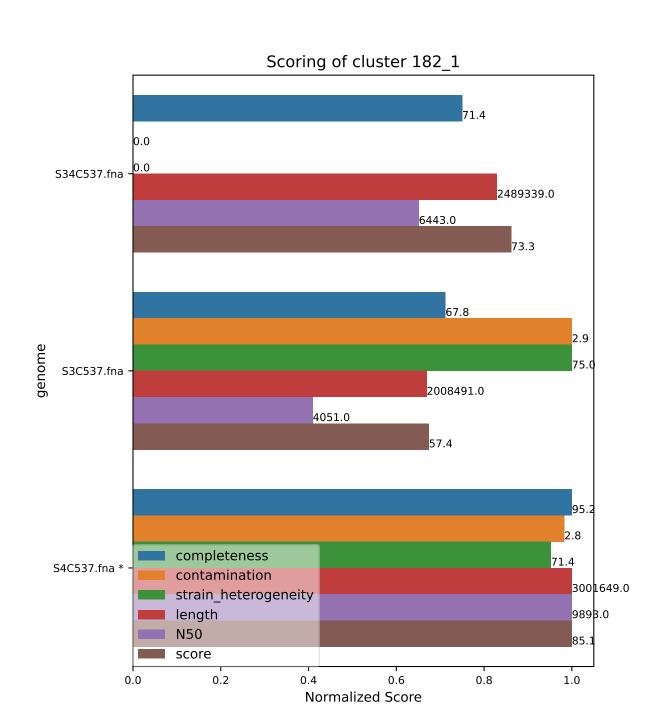


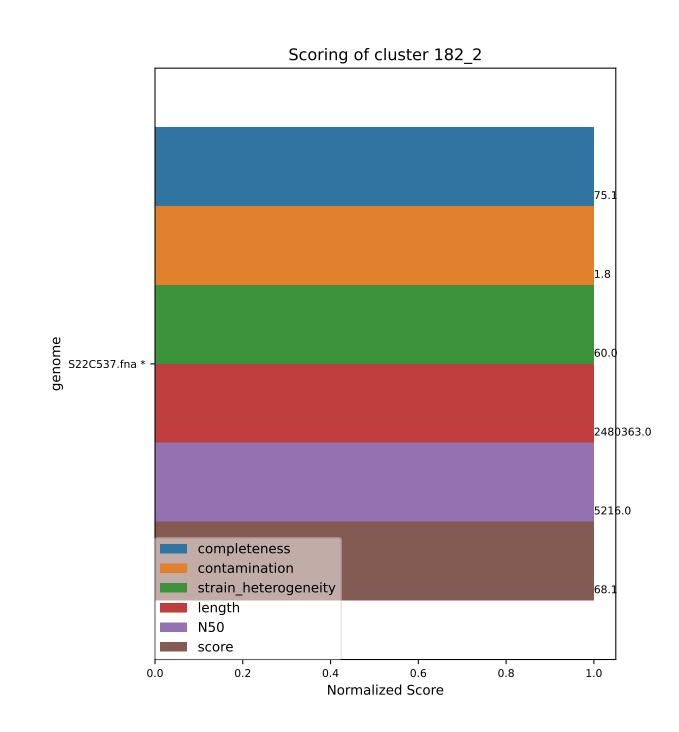


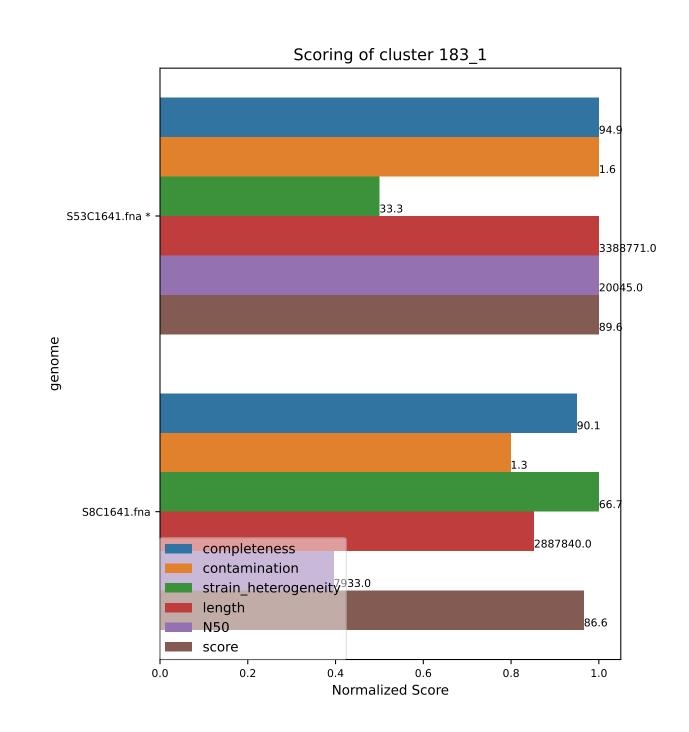


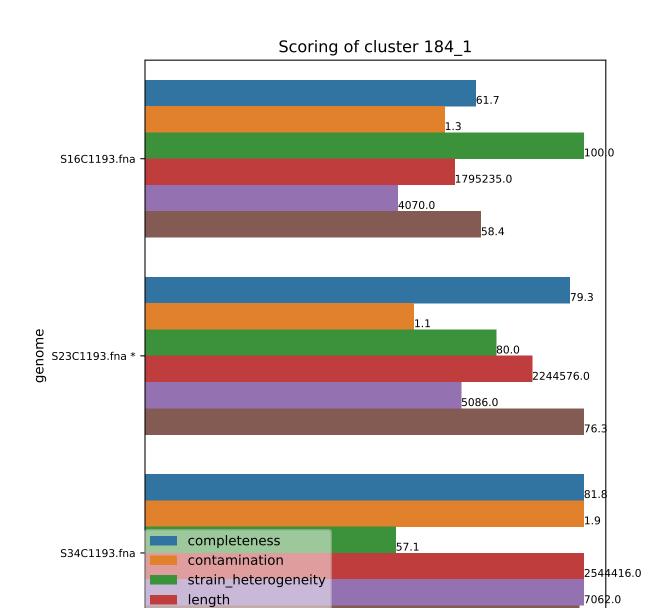












0.4

0.6

Normalized Score

0.8

75.5

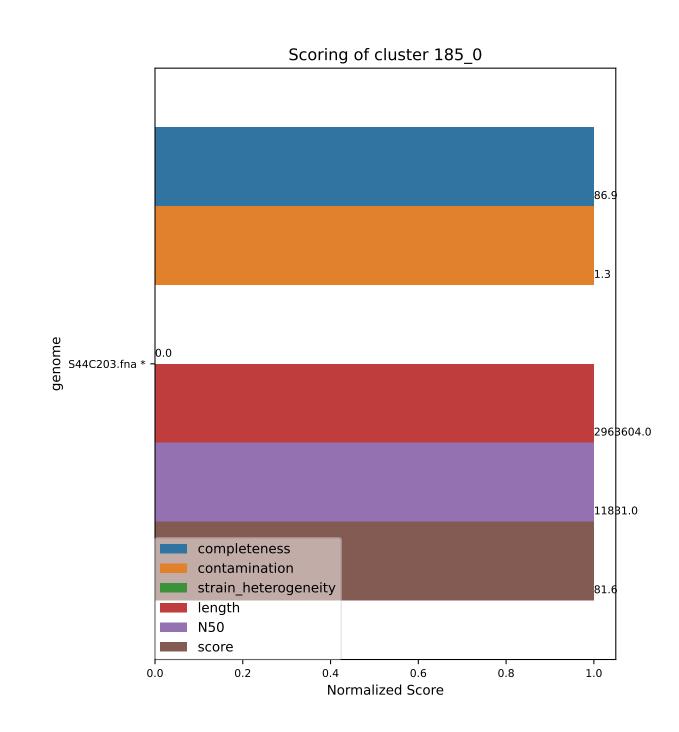
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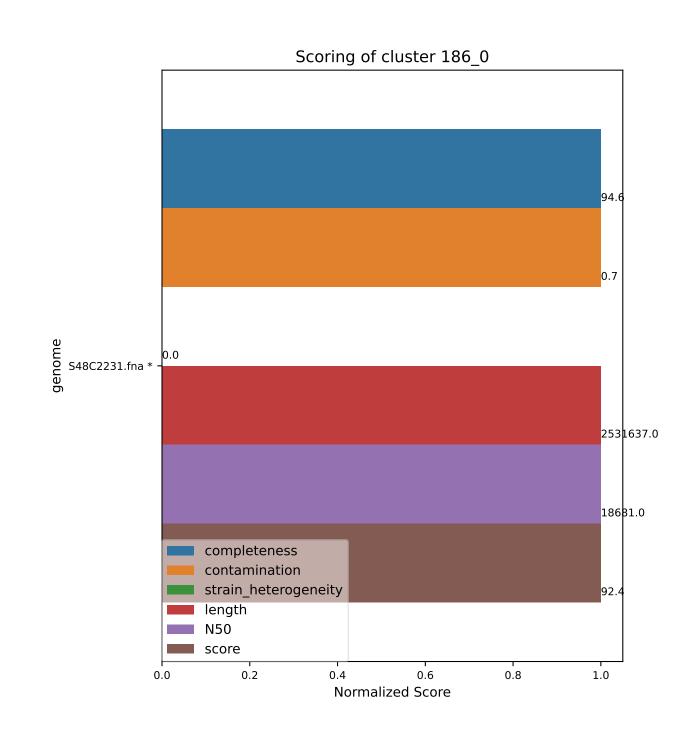
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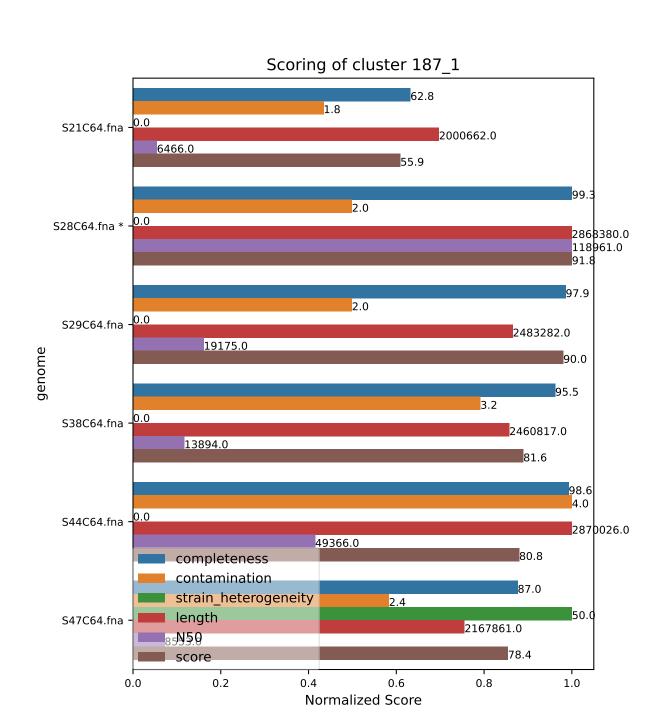
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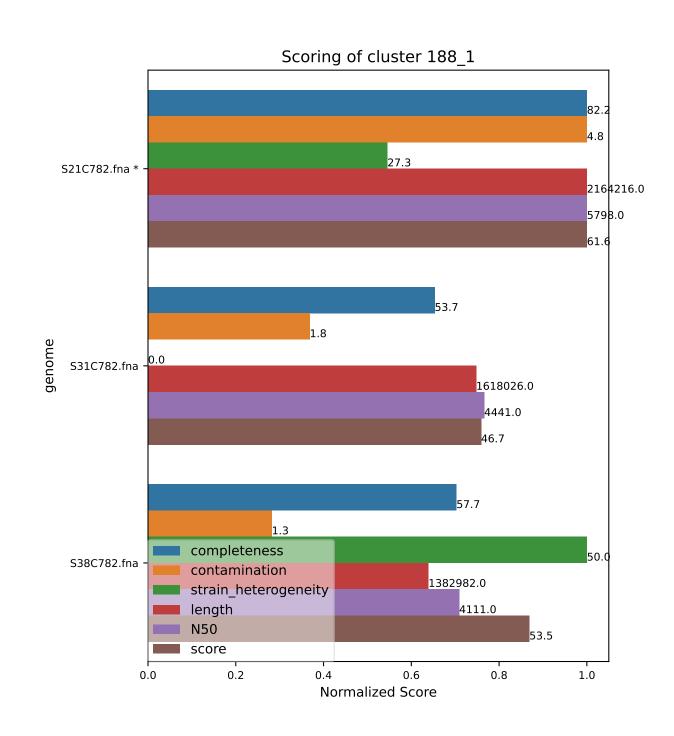
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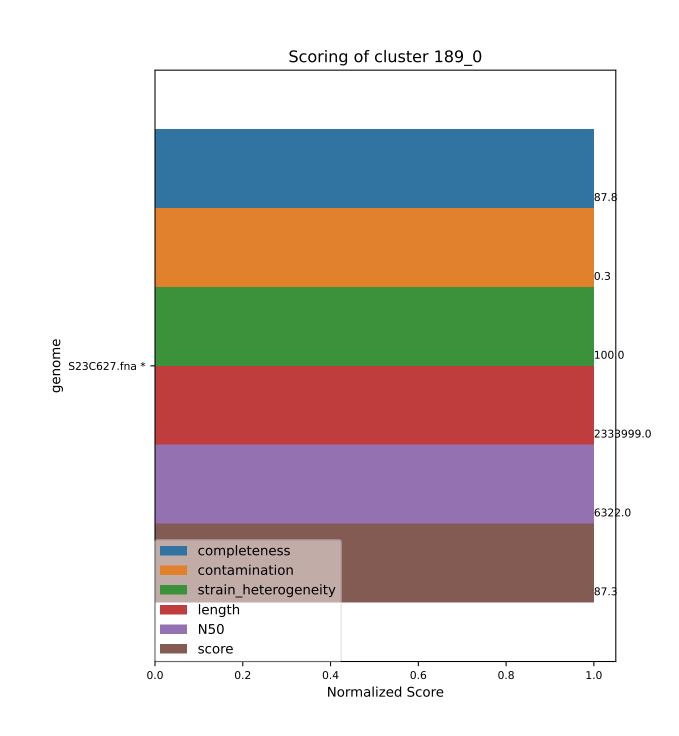
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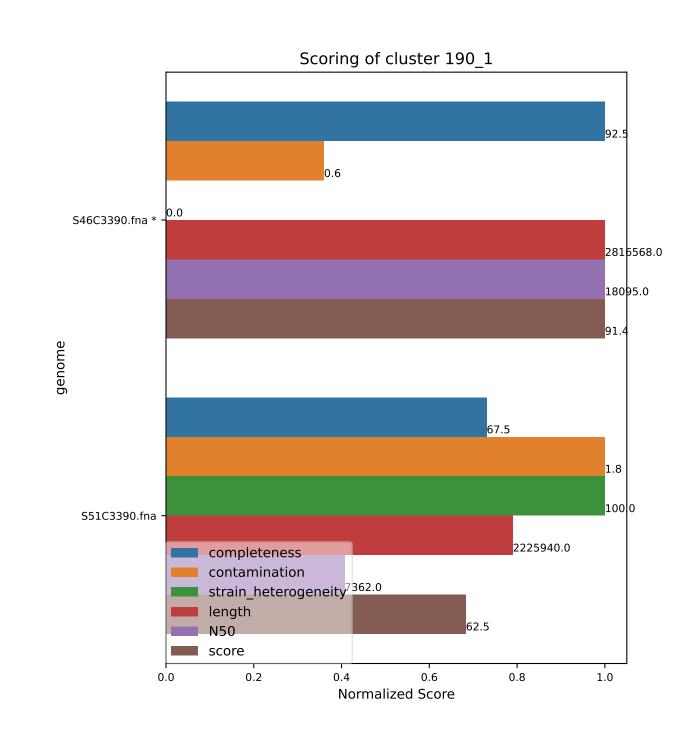


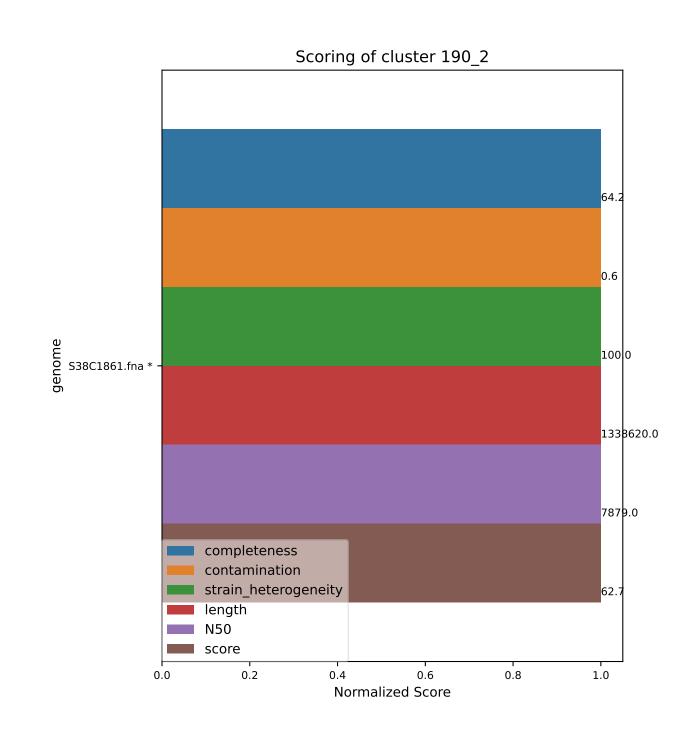


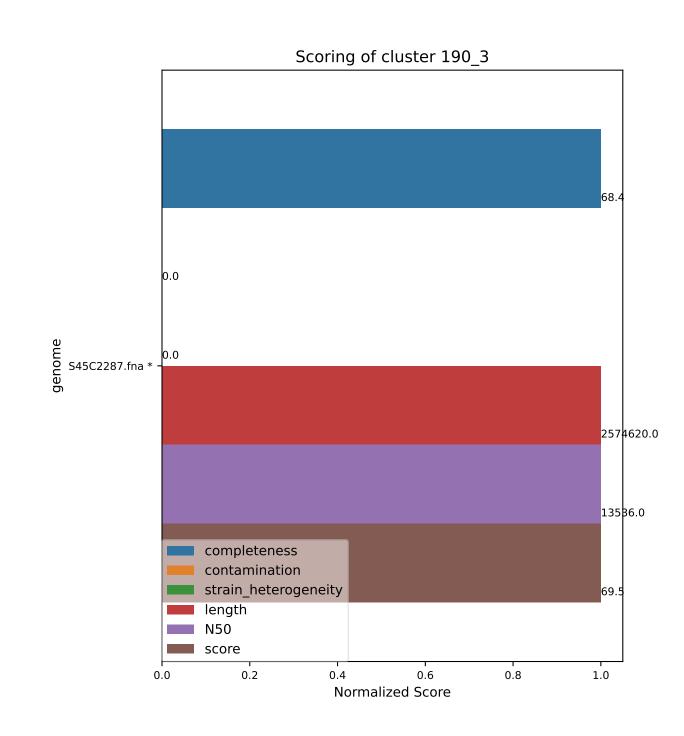


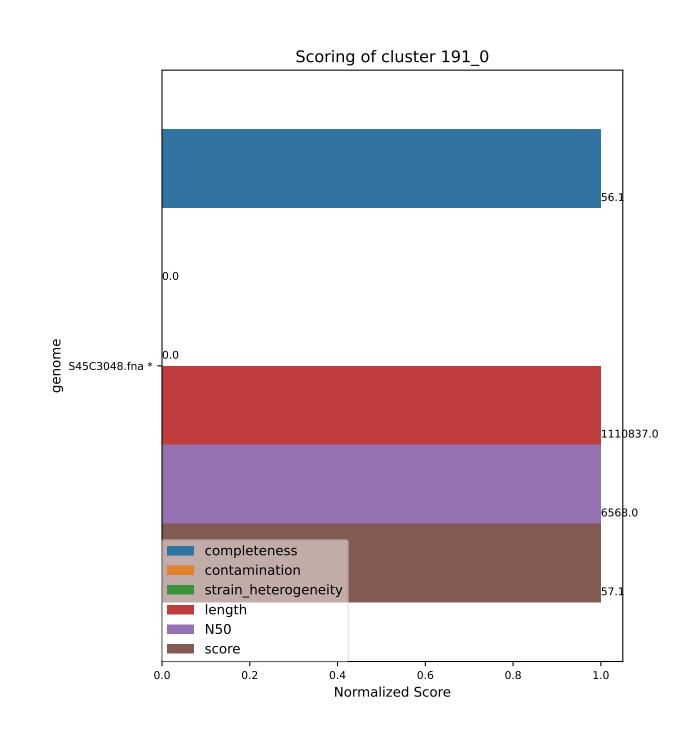


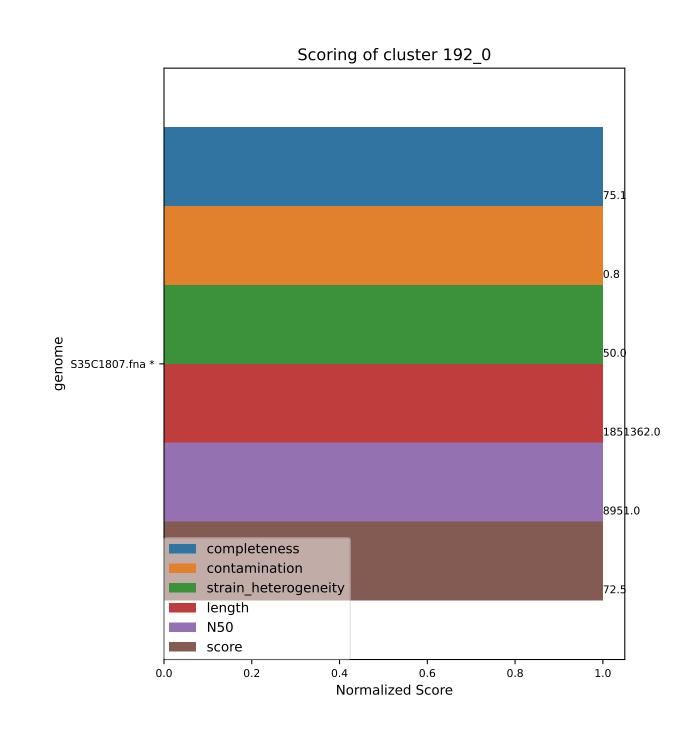


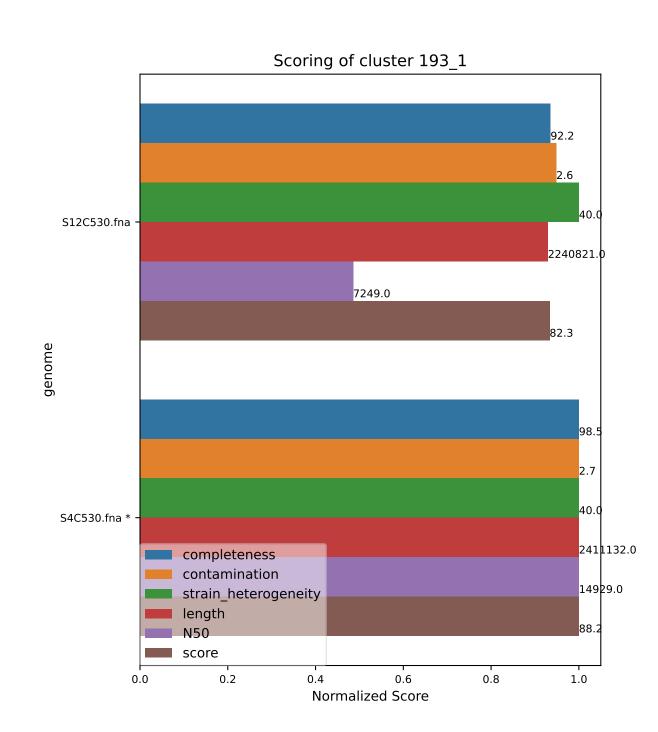


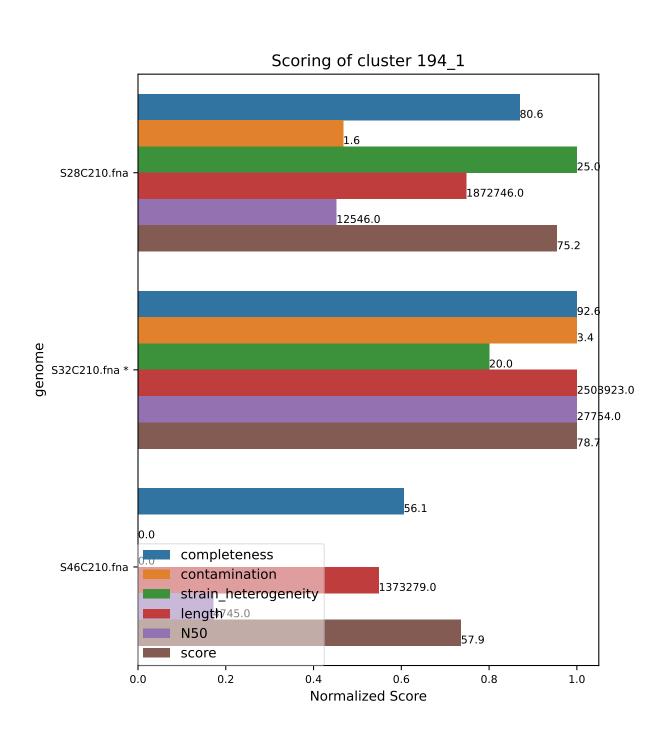


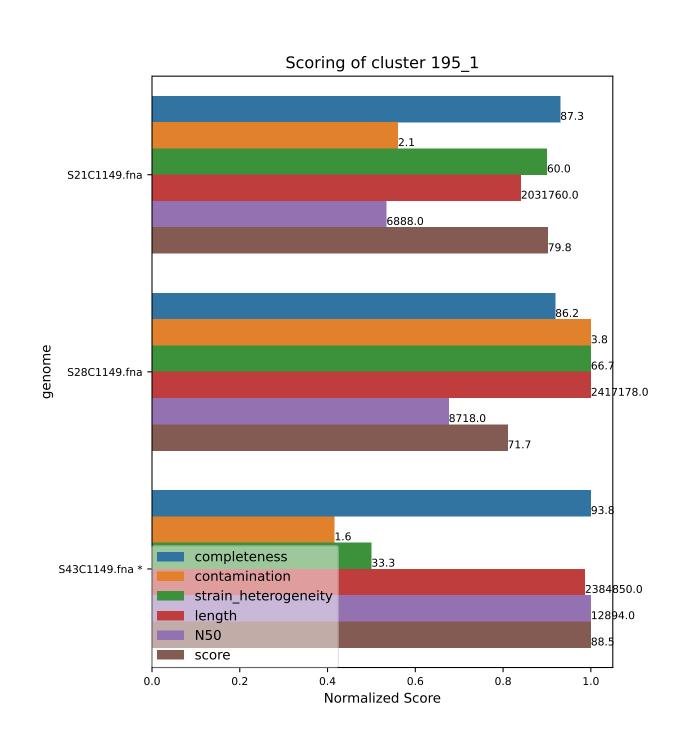


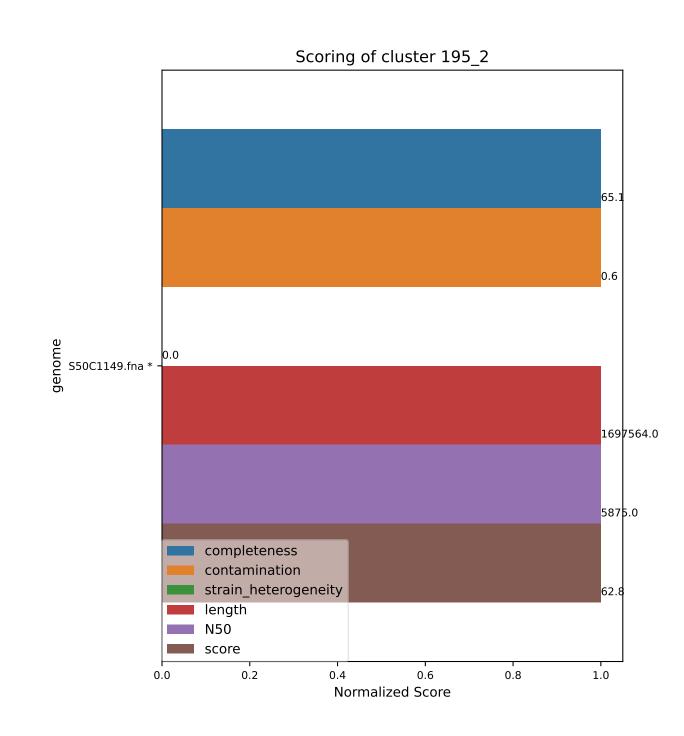


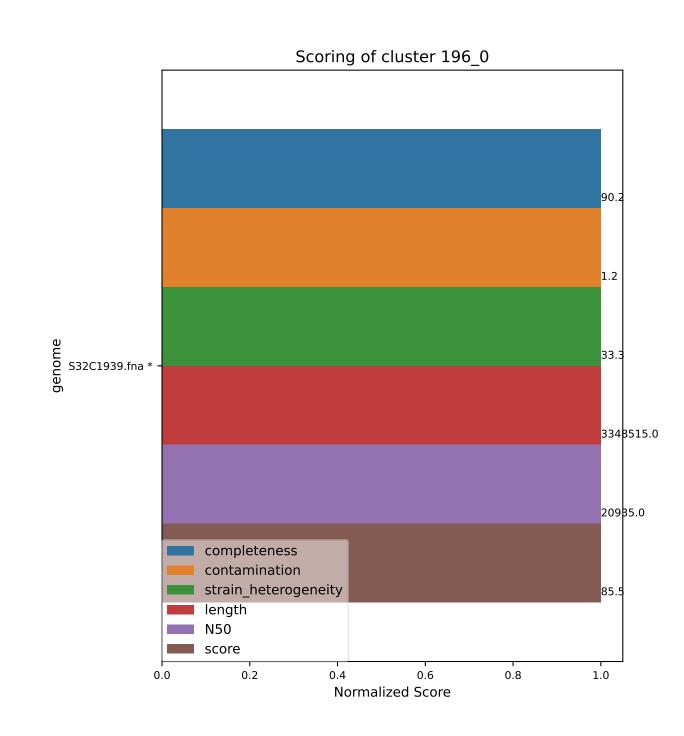


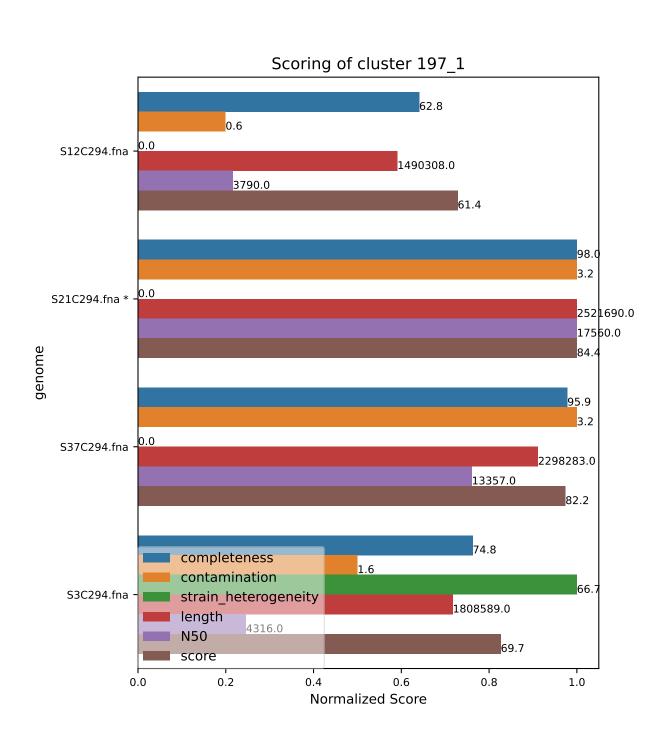


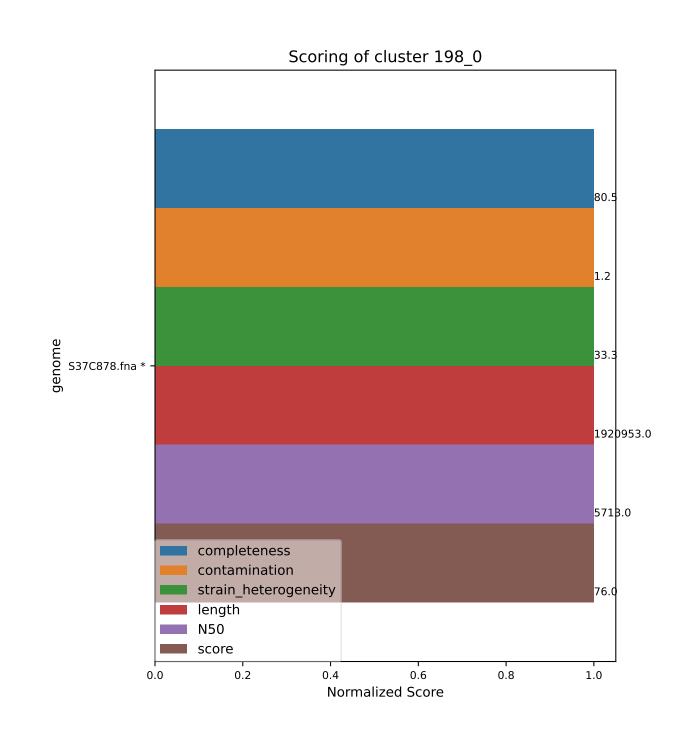


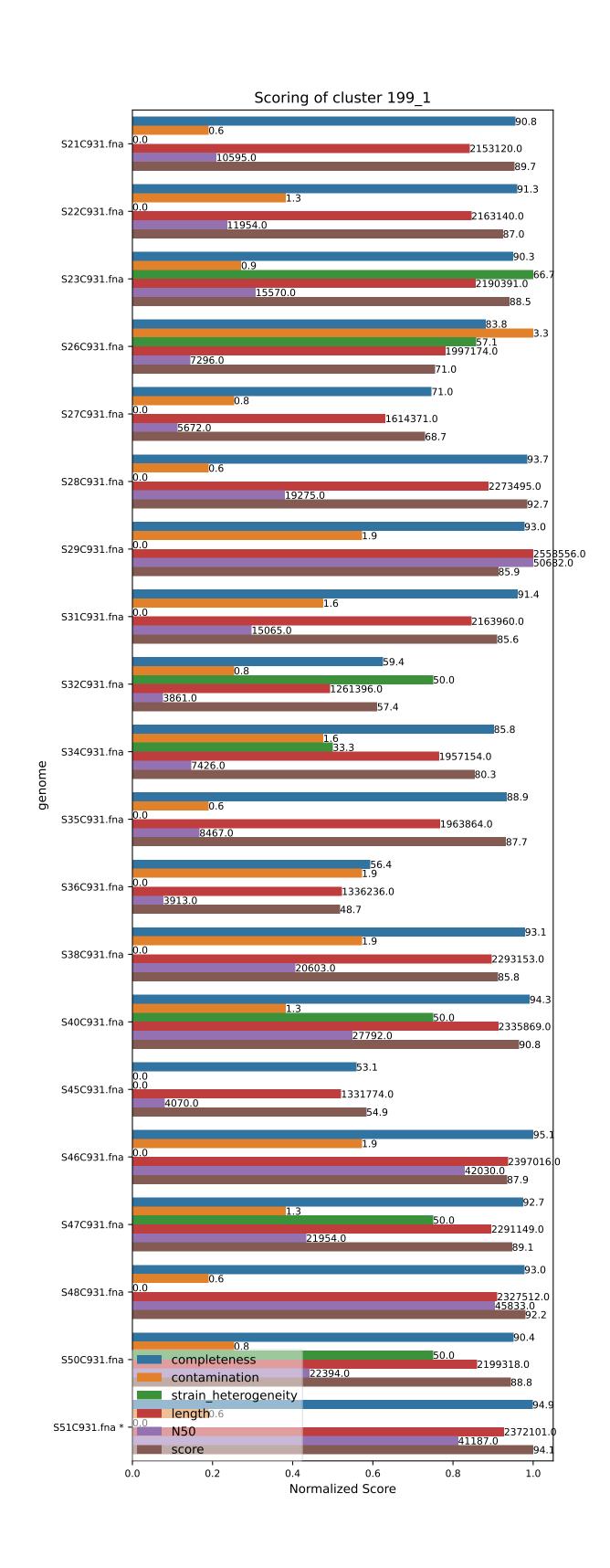


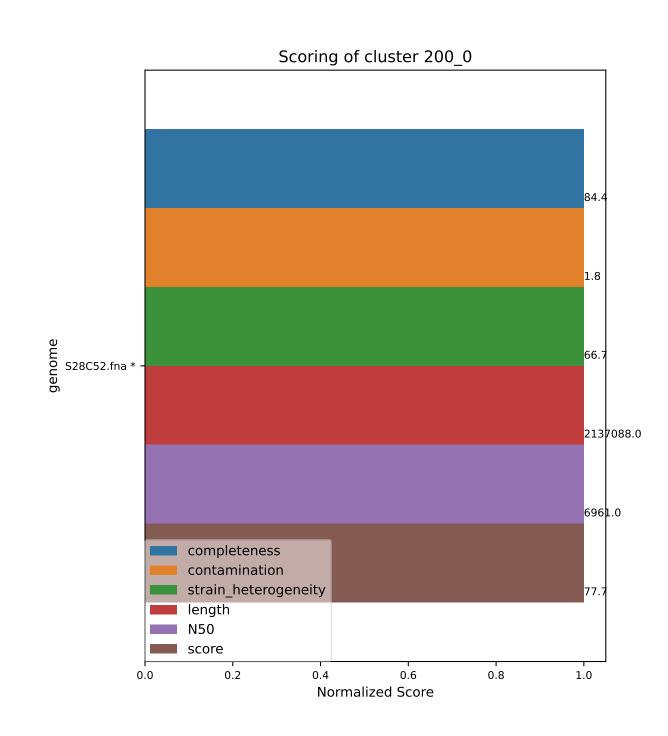


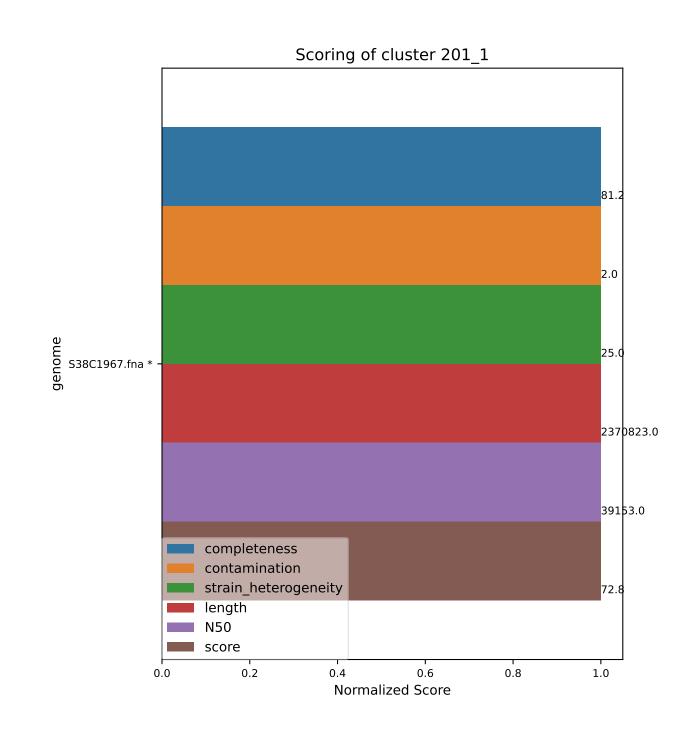


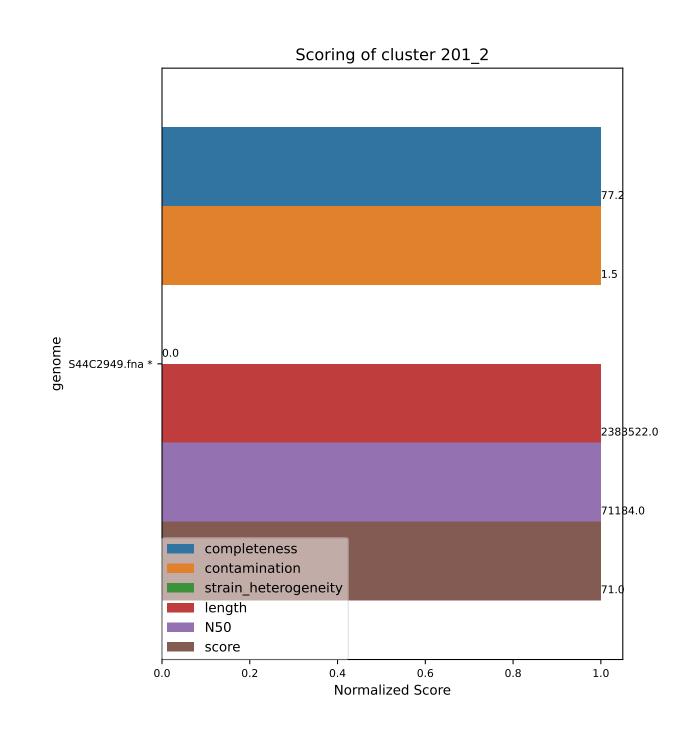


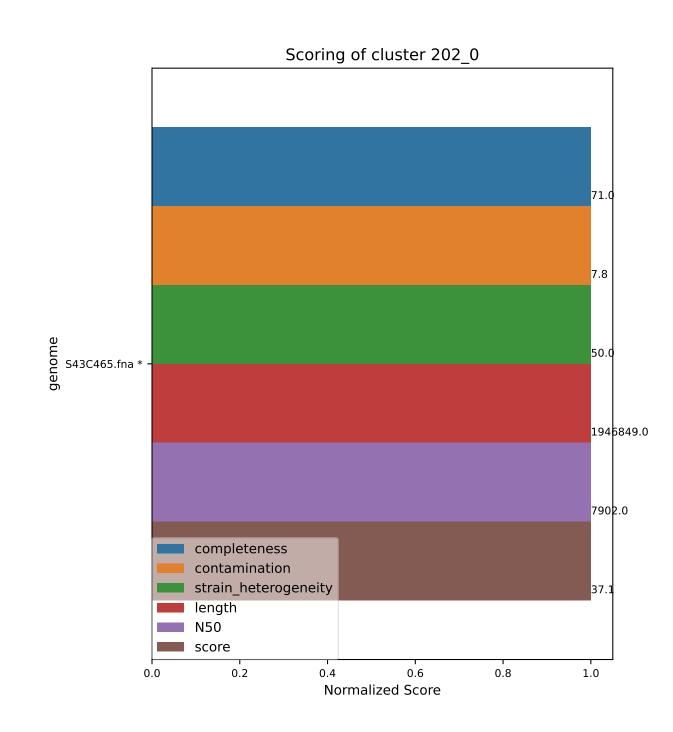


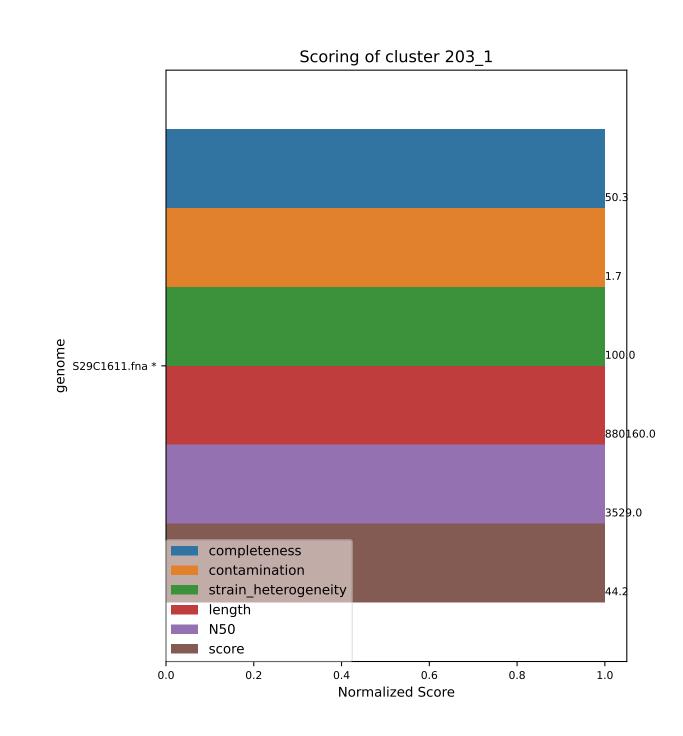


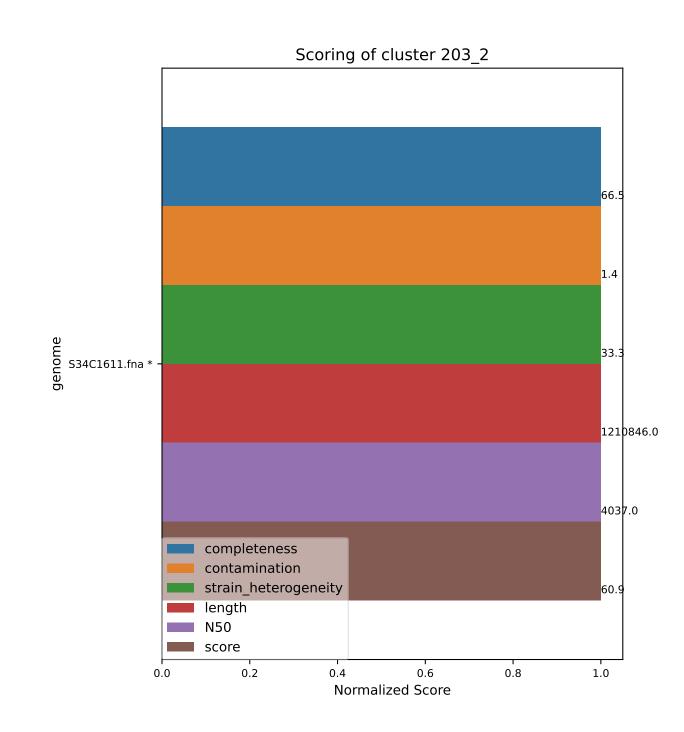


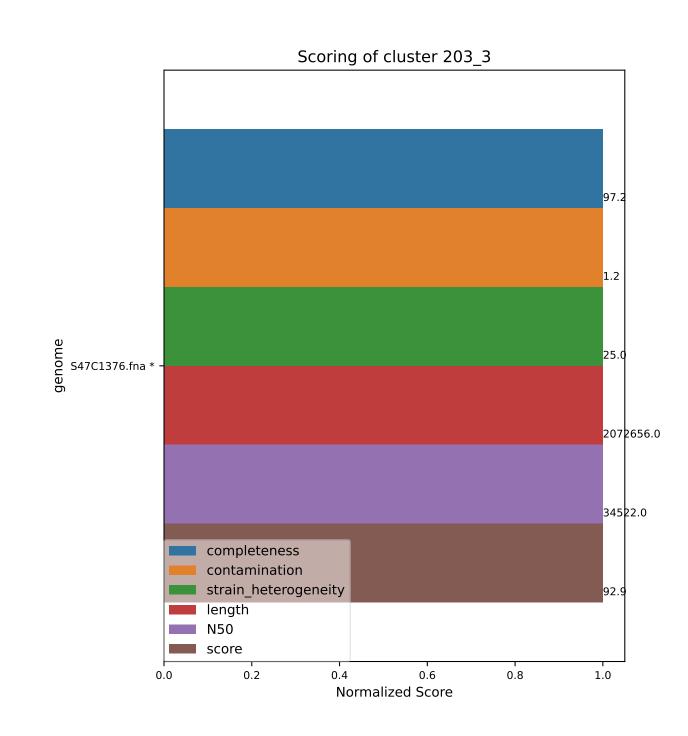


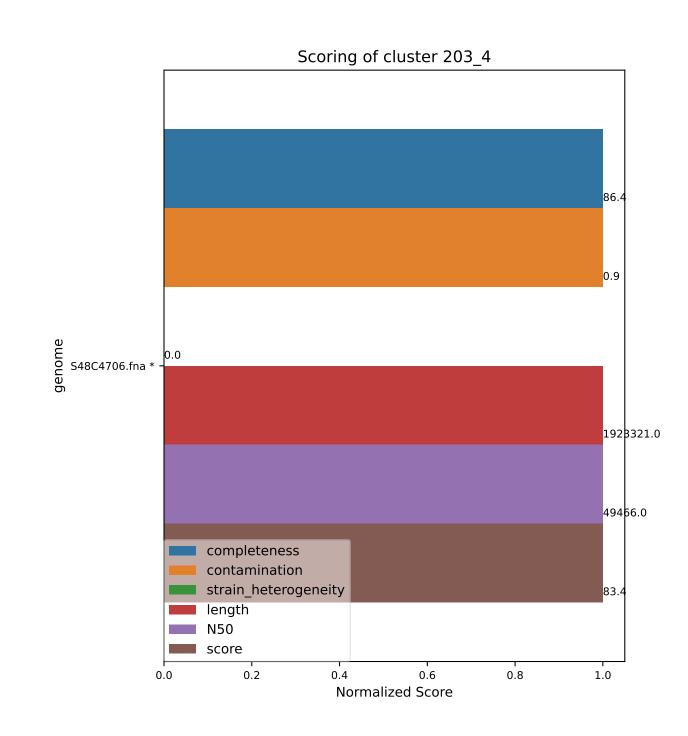


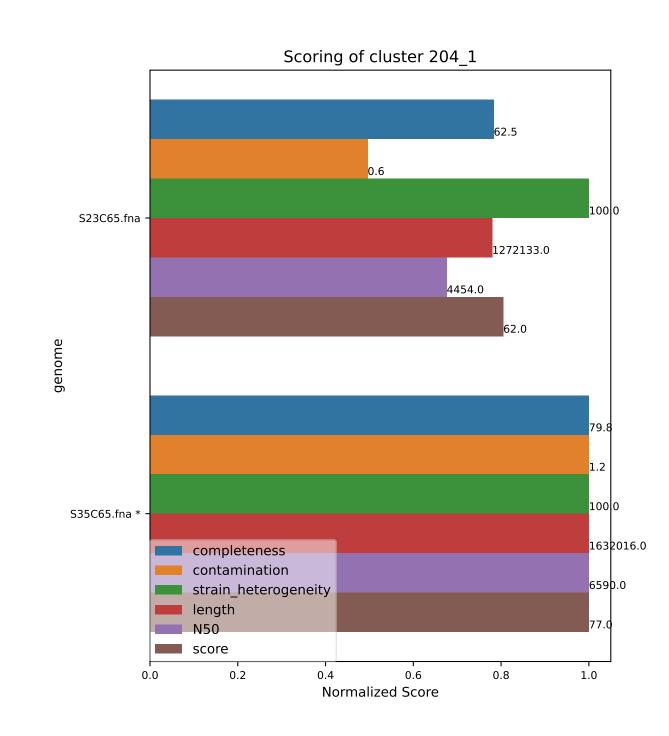


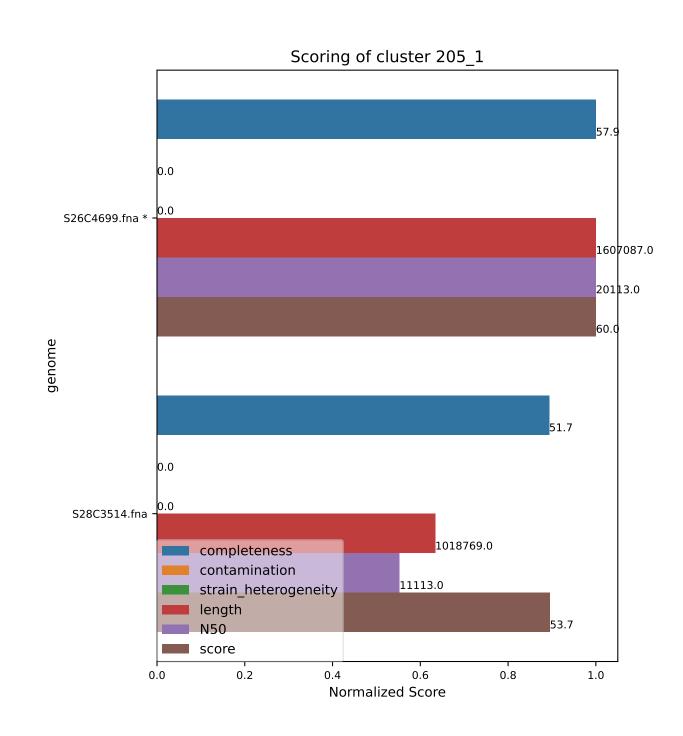


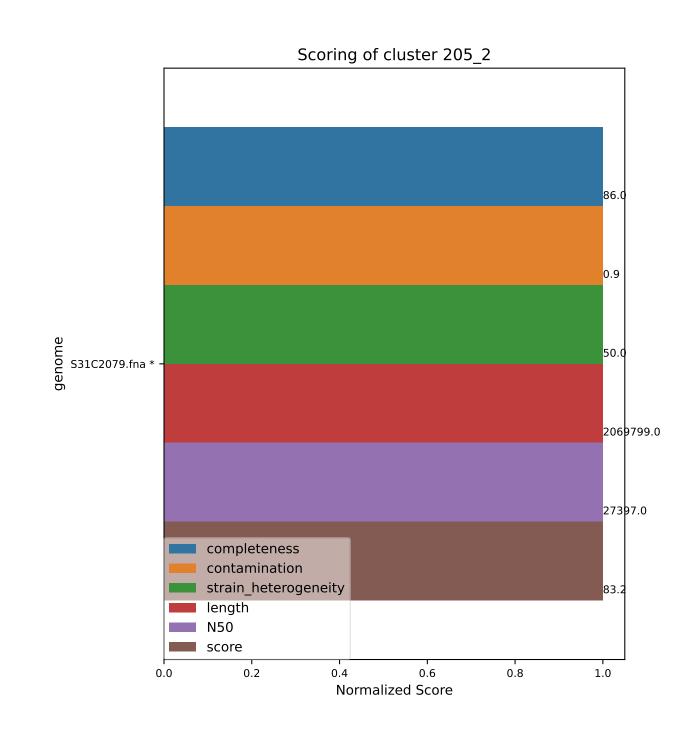


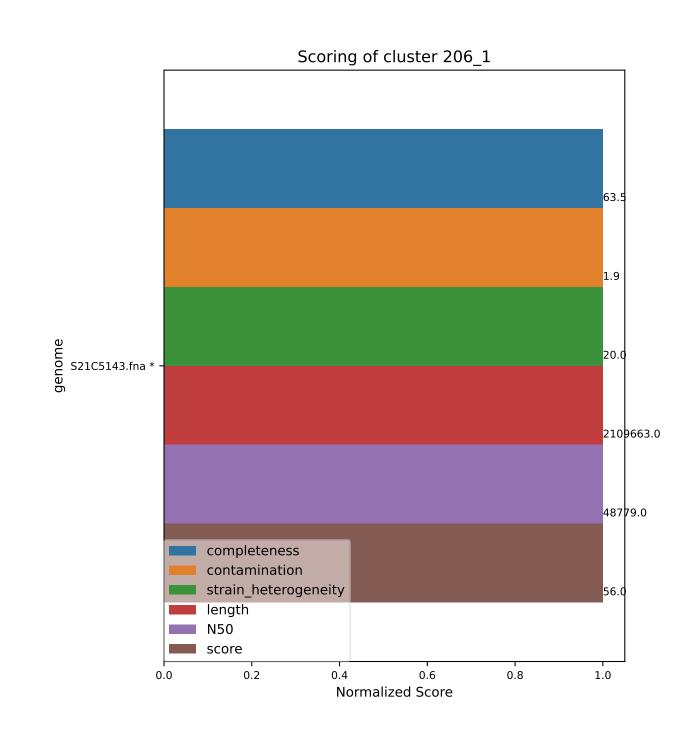


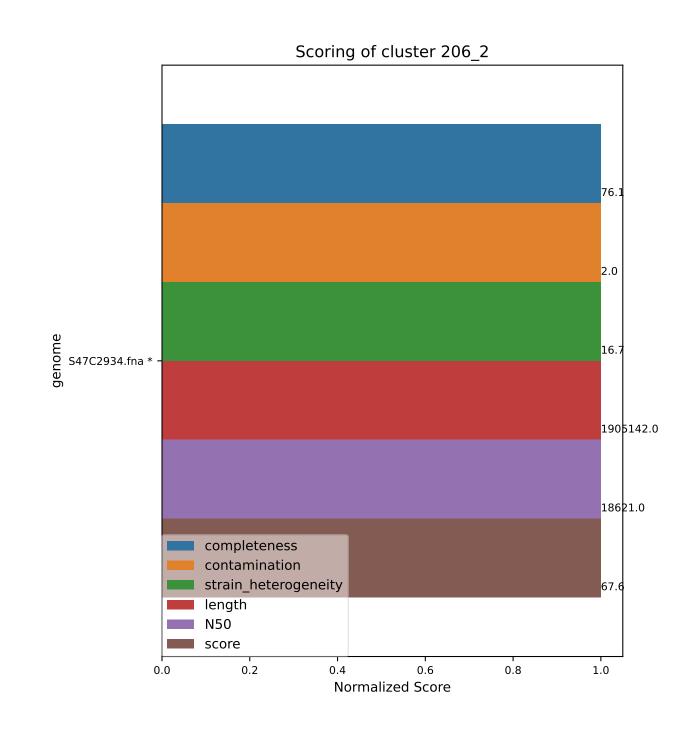


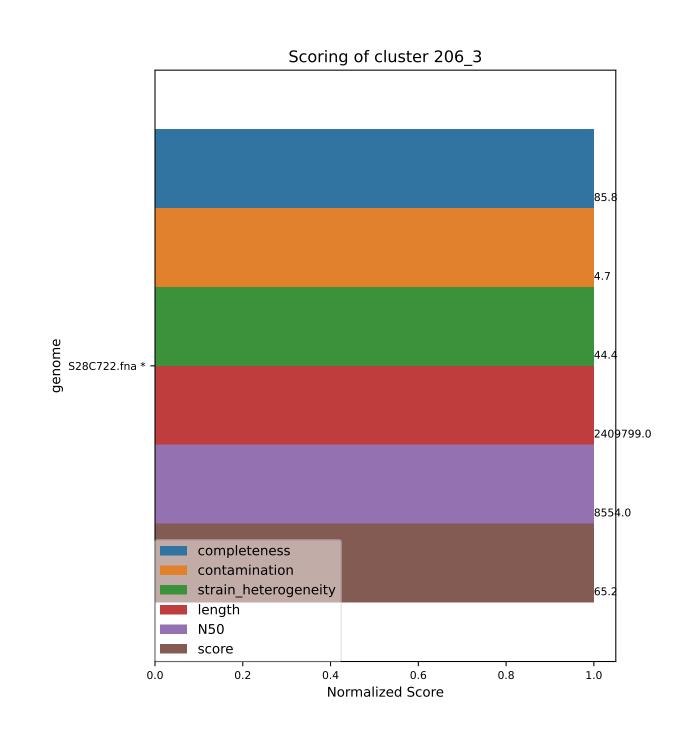


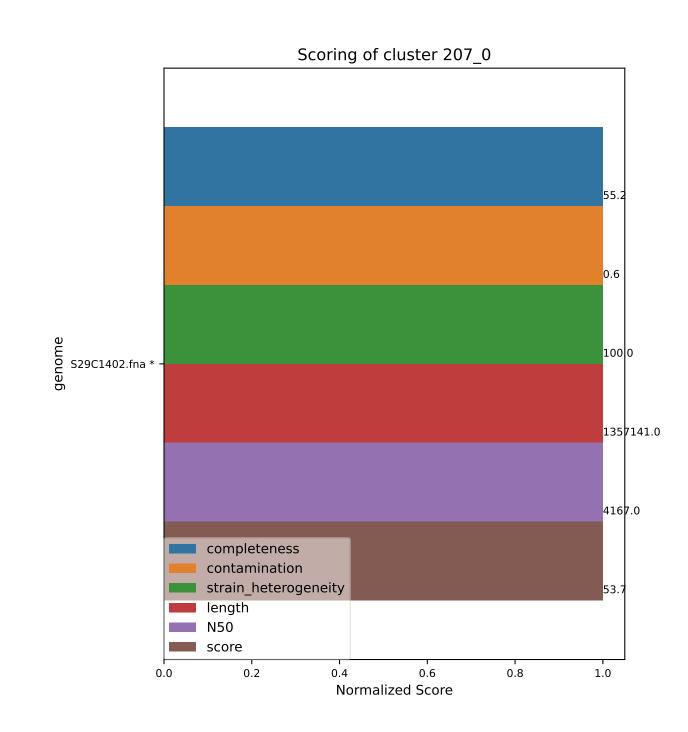


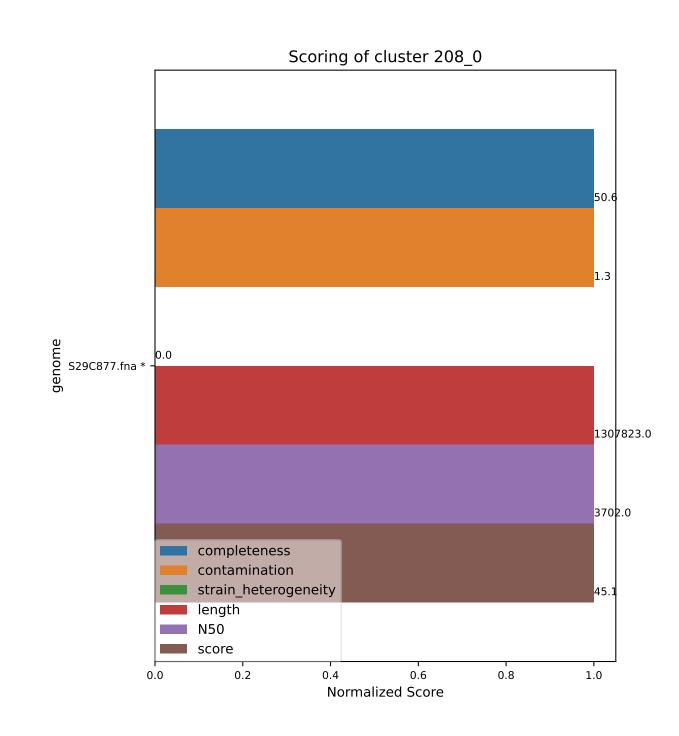


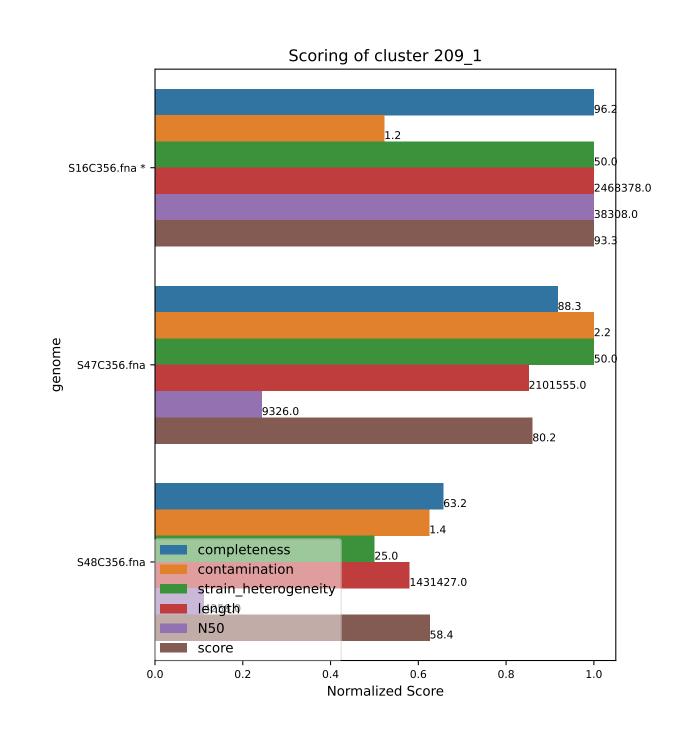




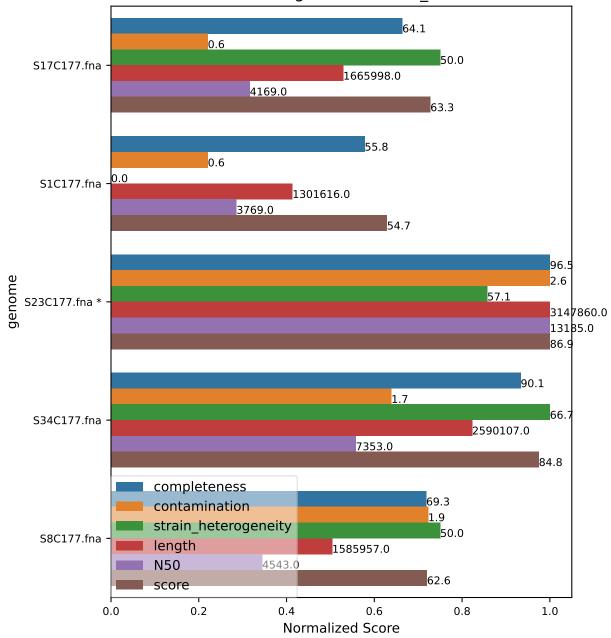


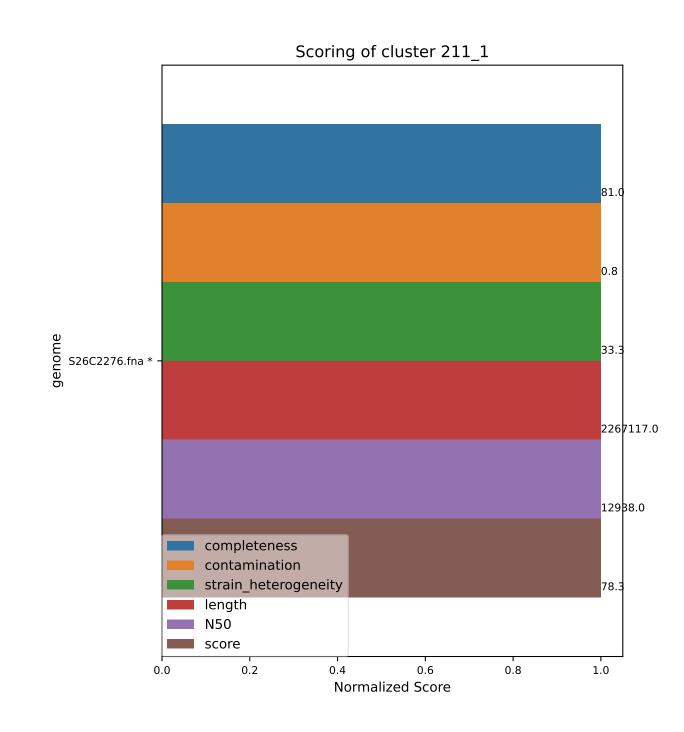


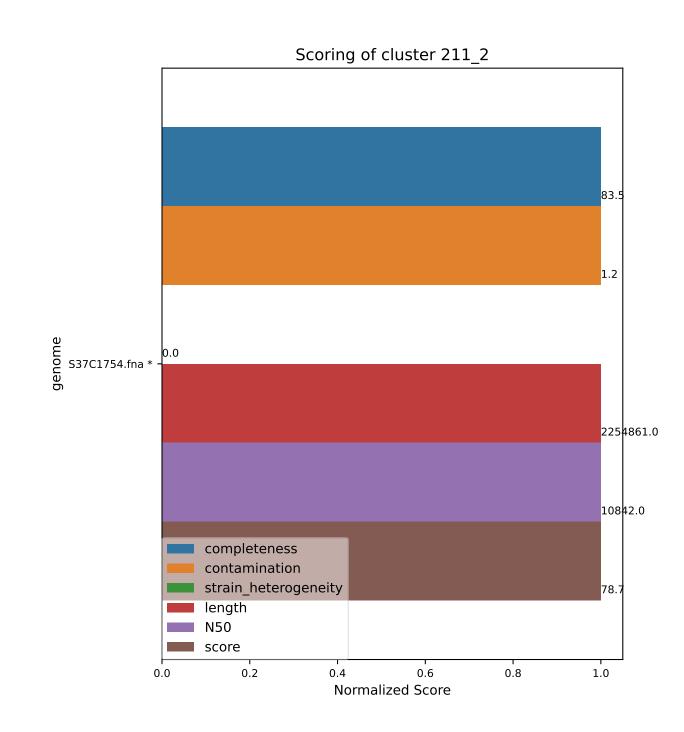


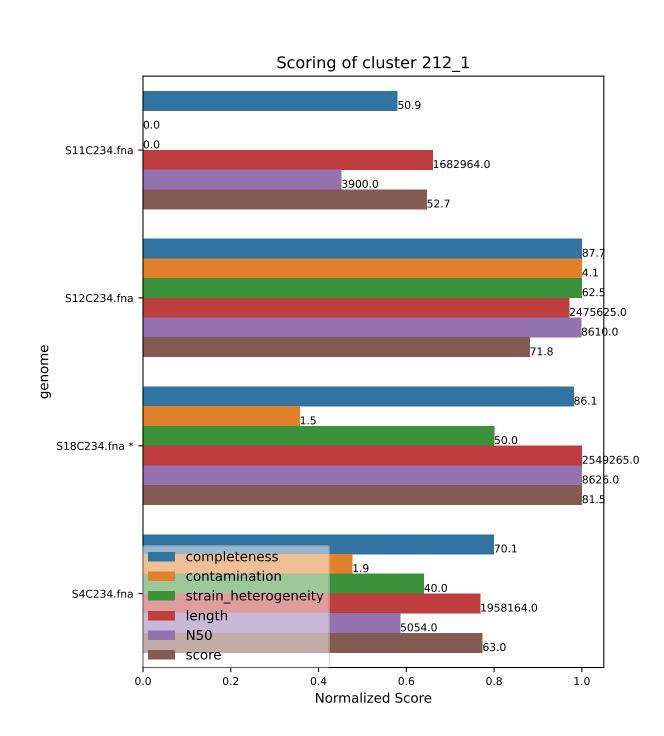


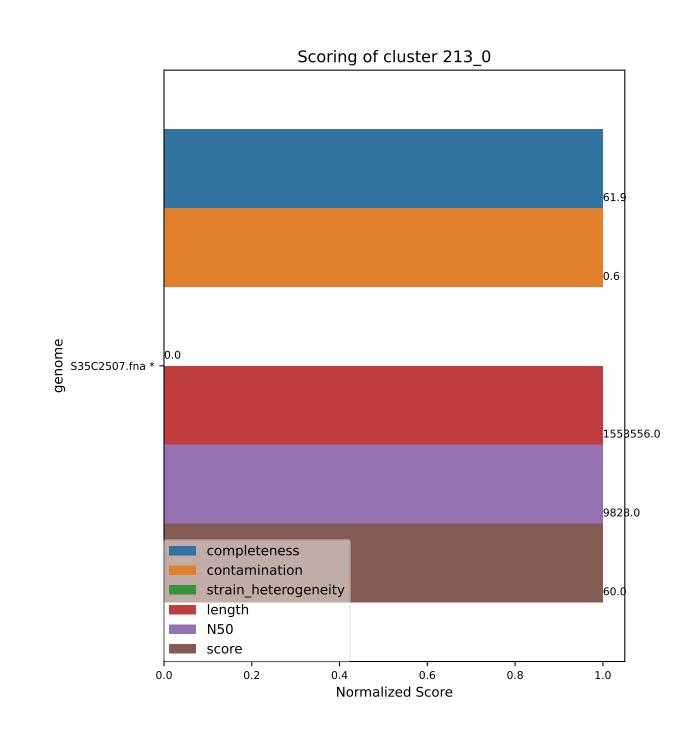


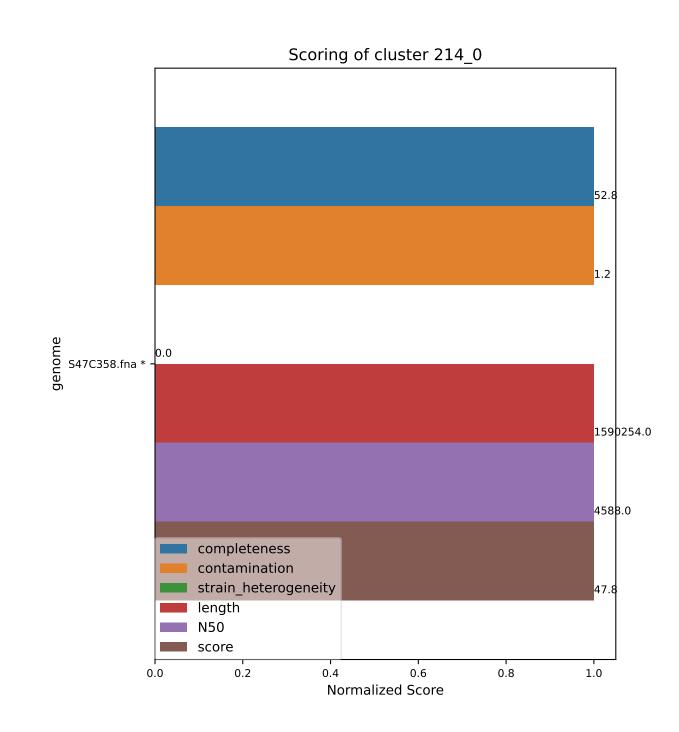


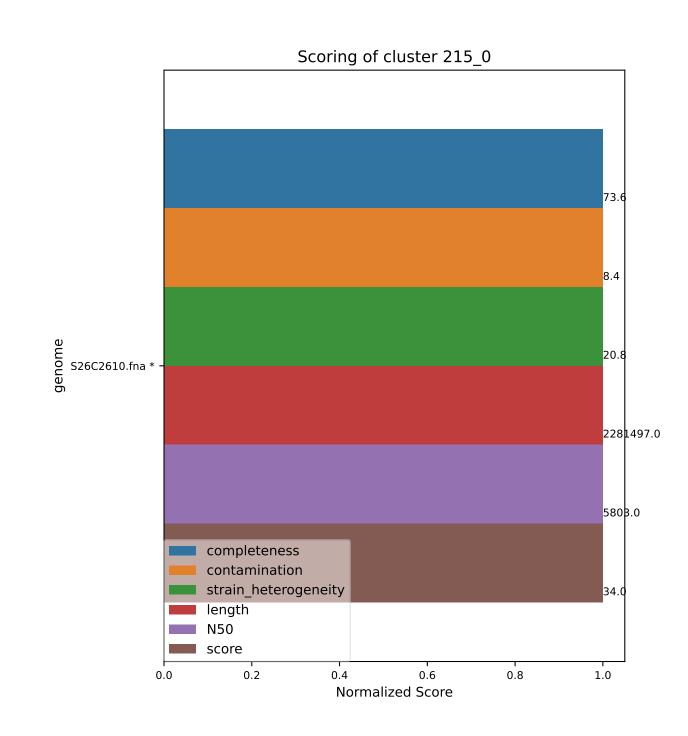


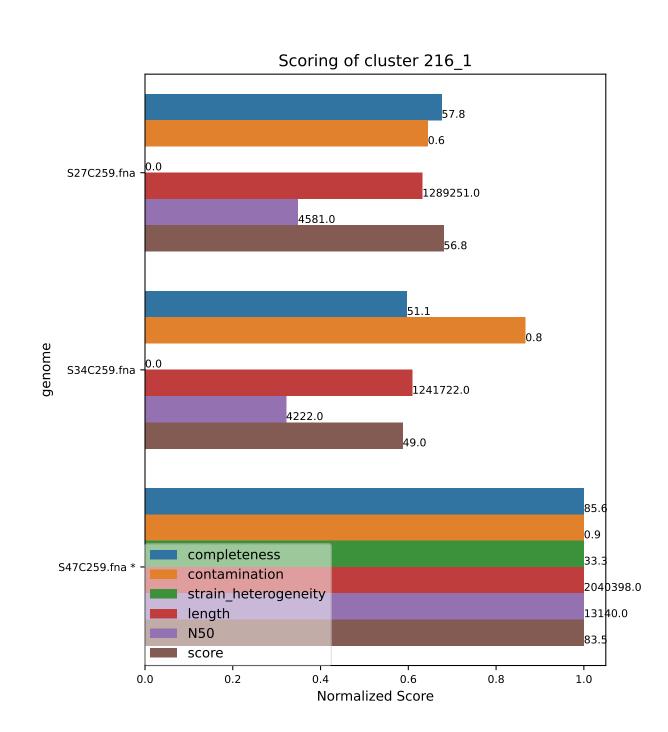


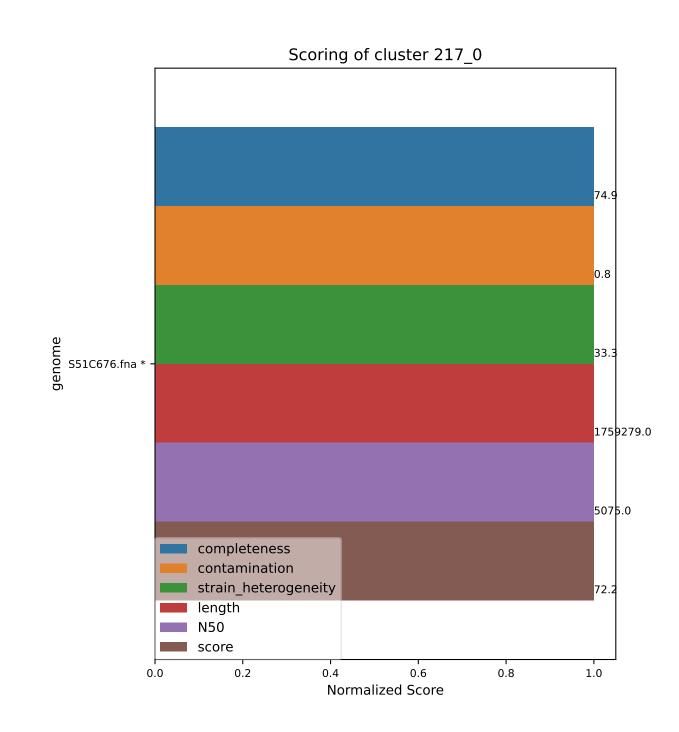


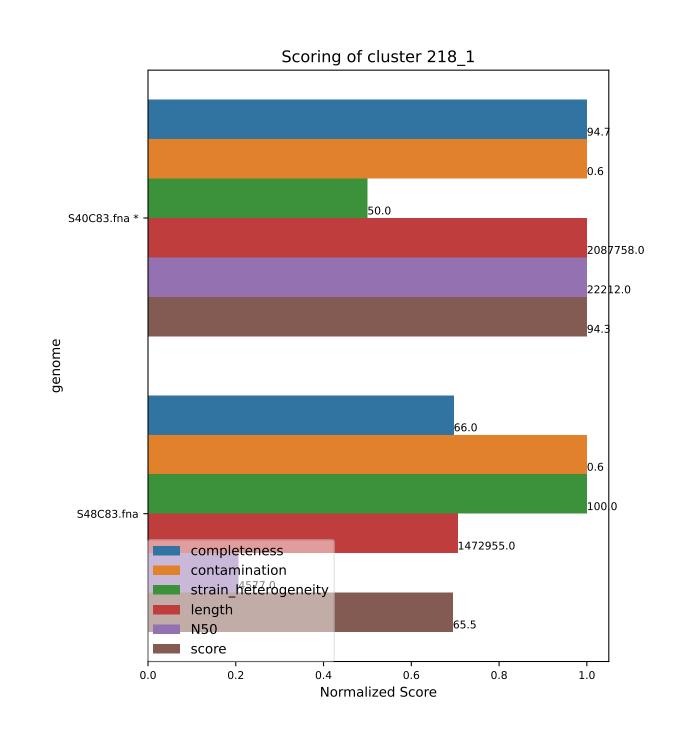


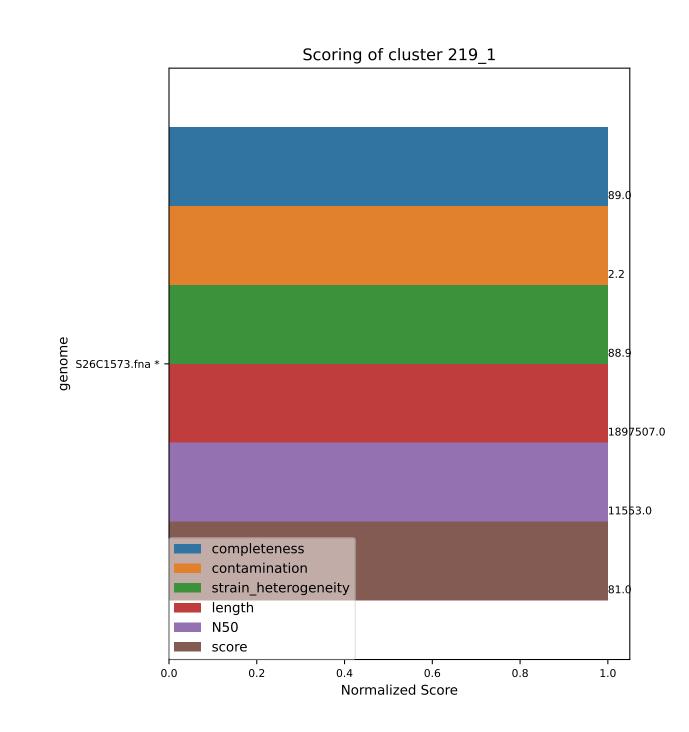


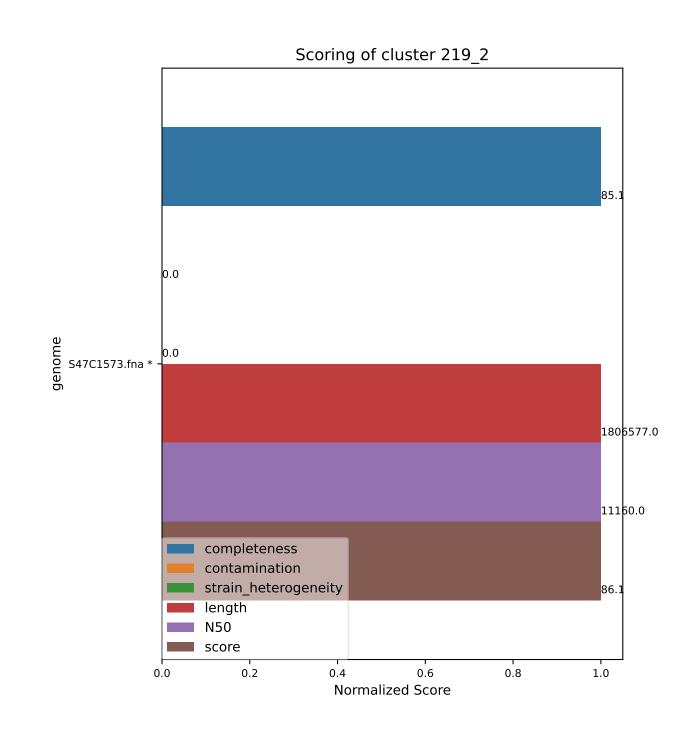


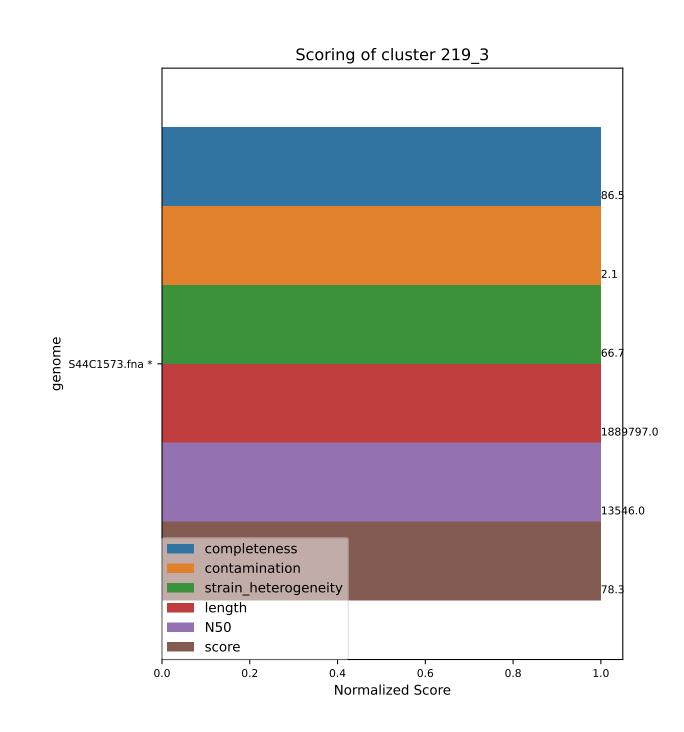


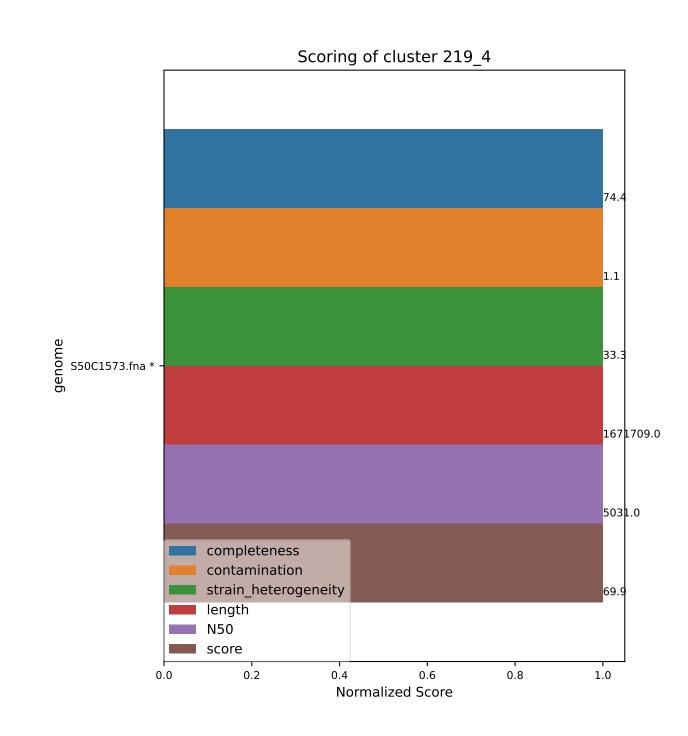


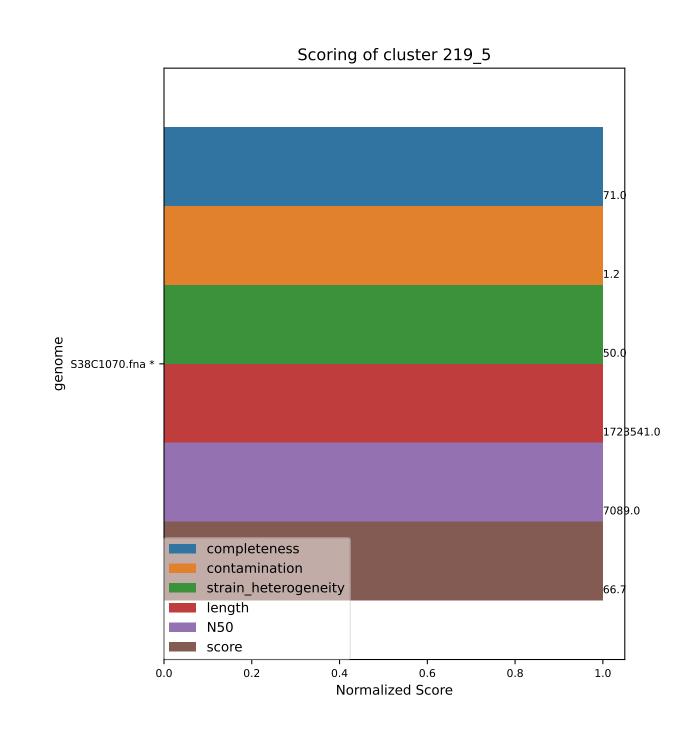


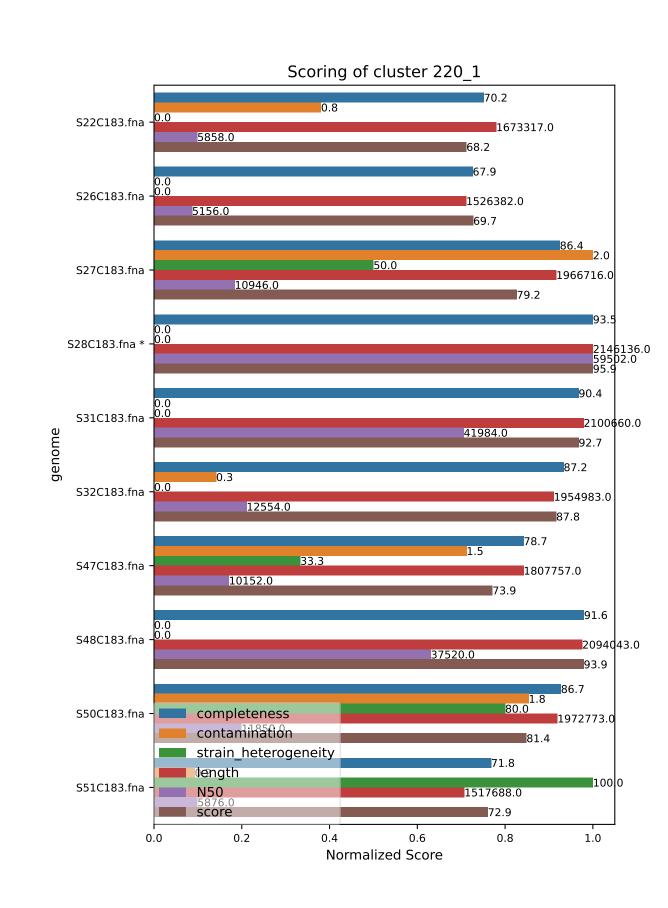


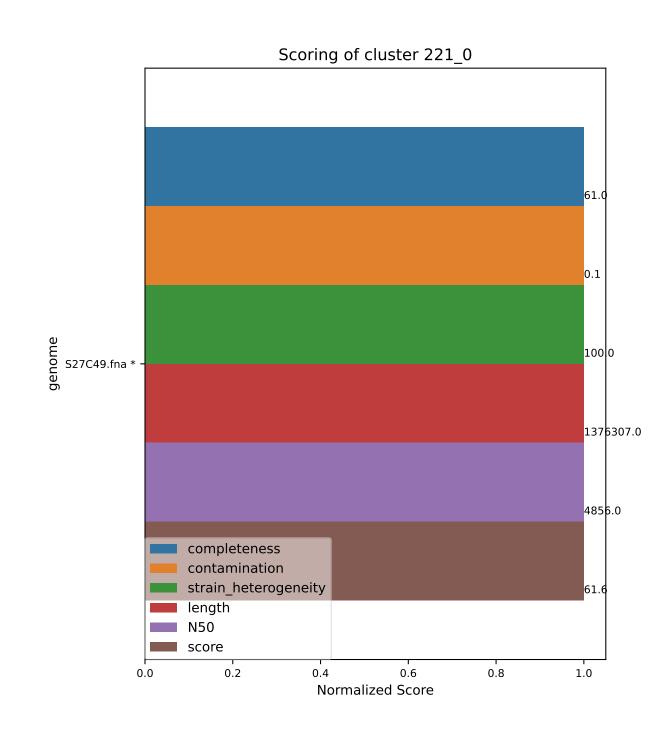


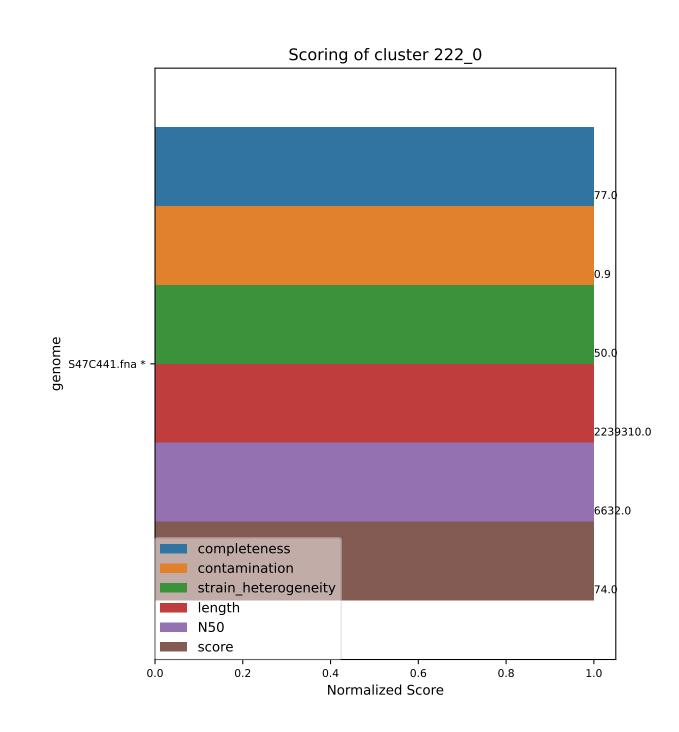


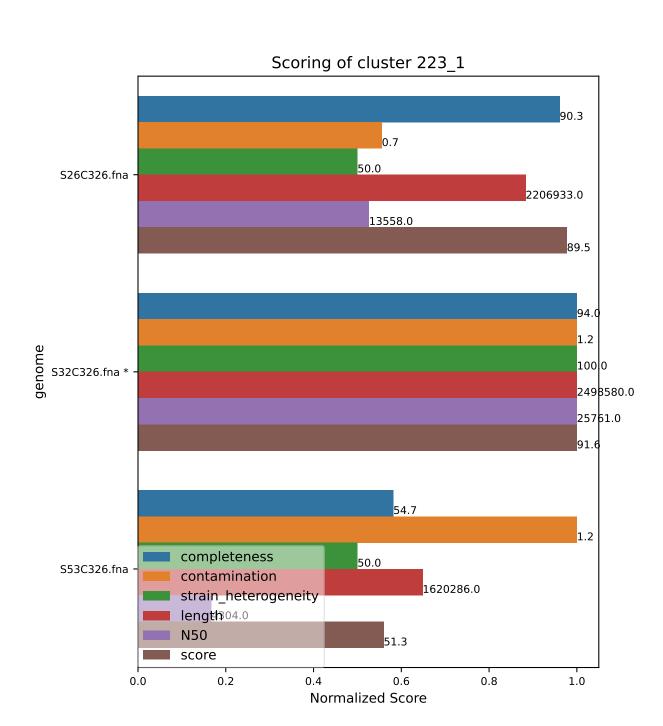


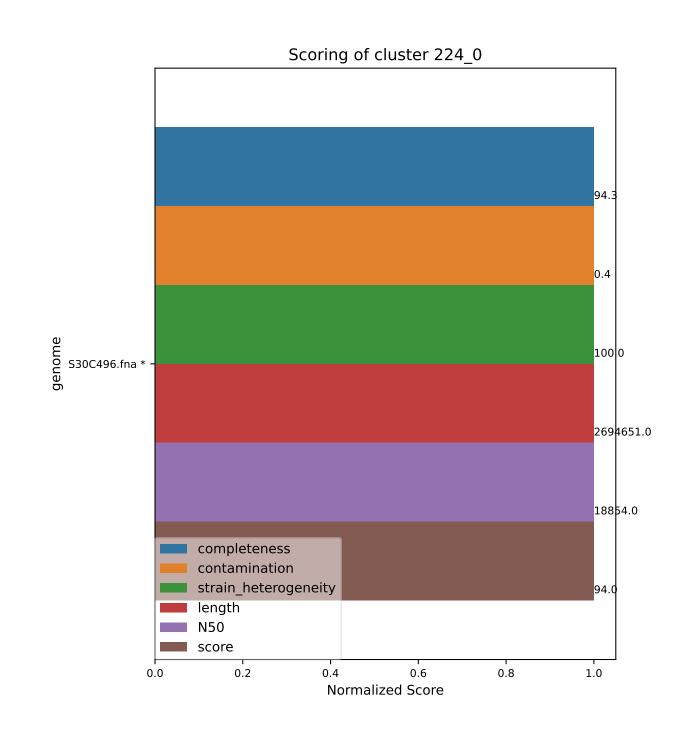


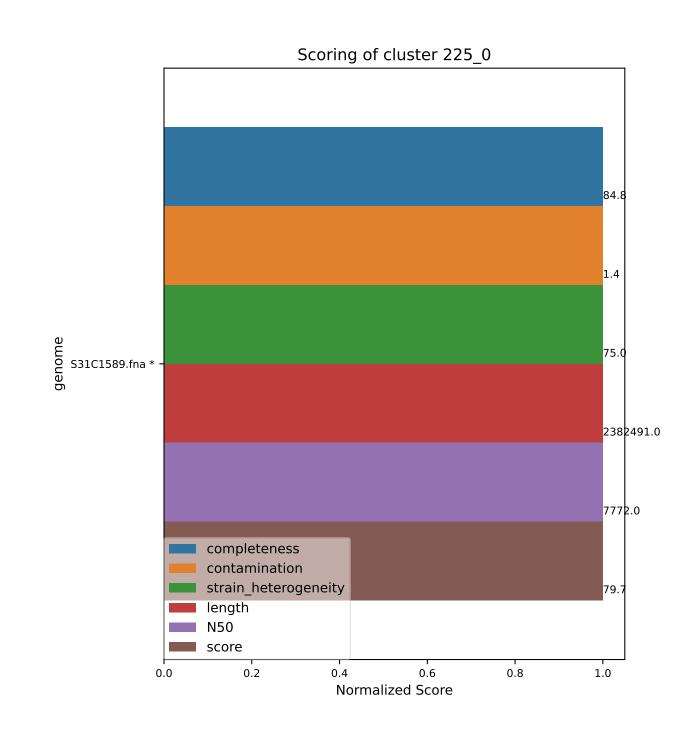


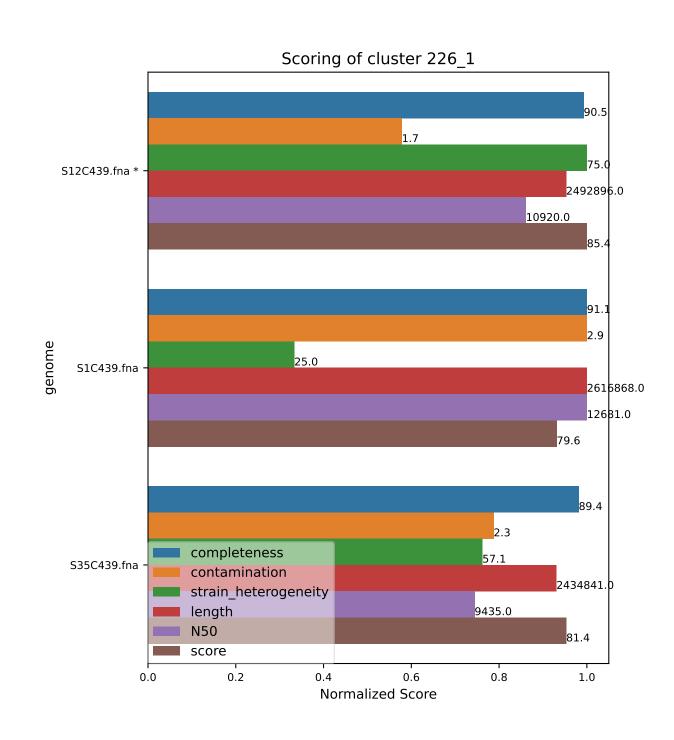


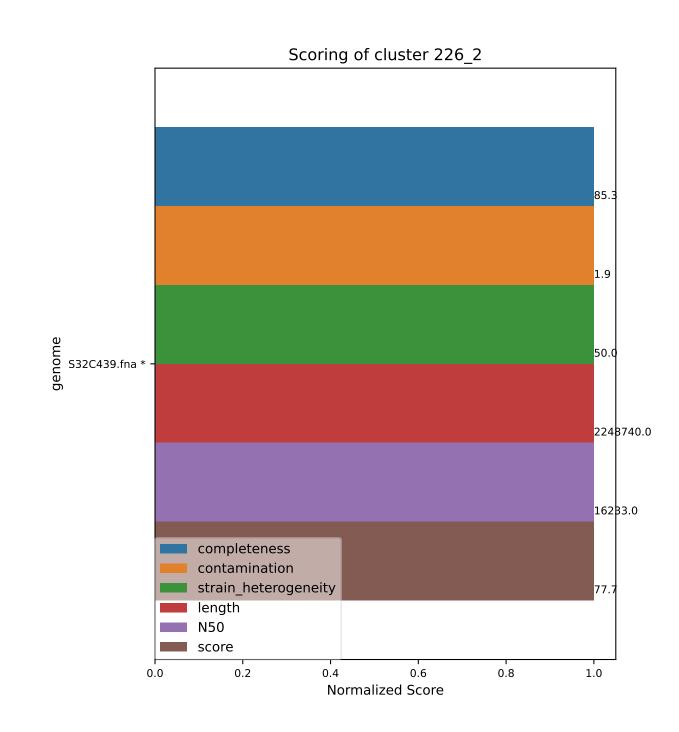


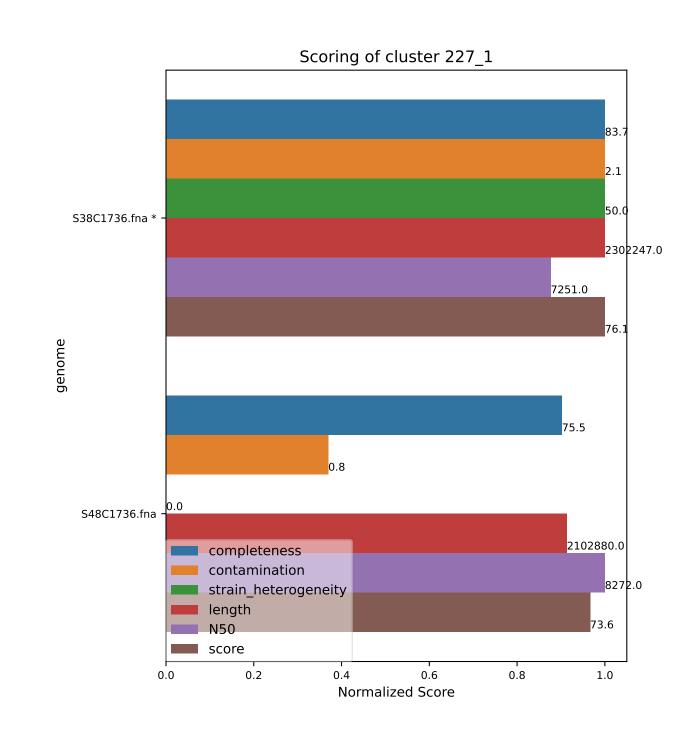


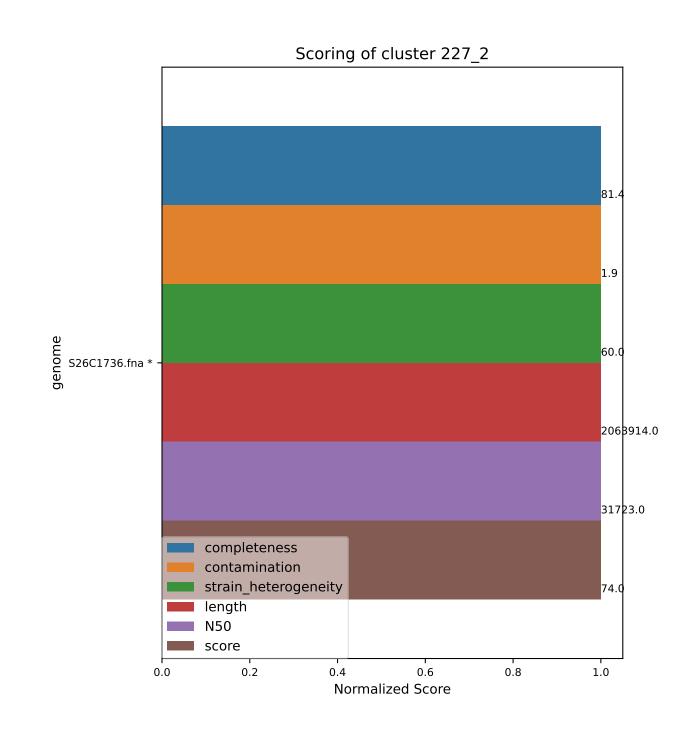


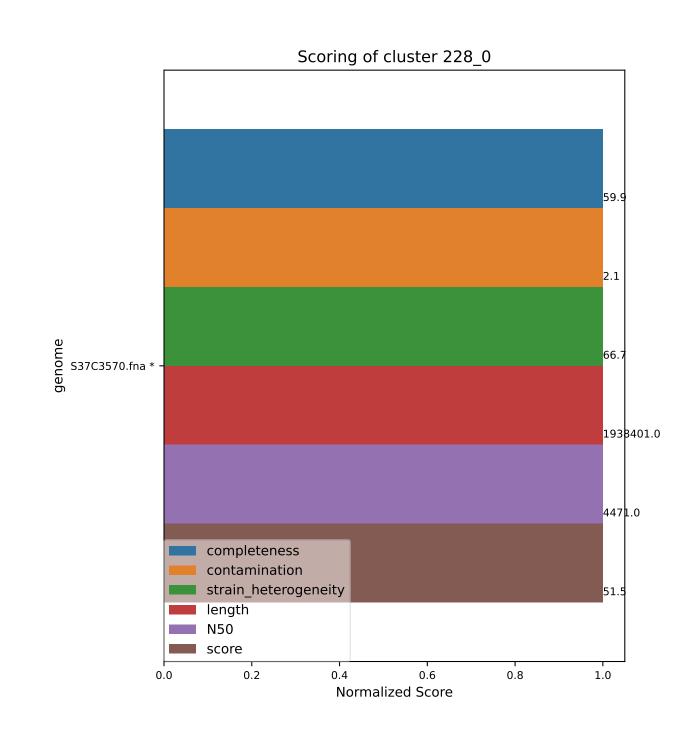


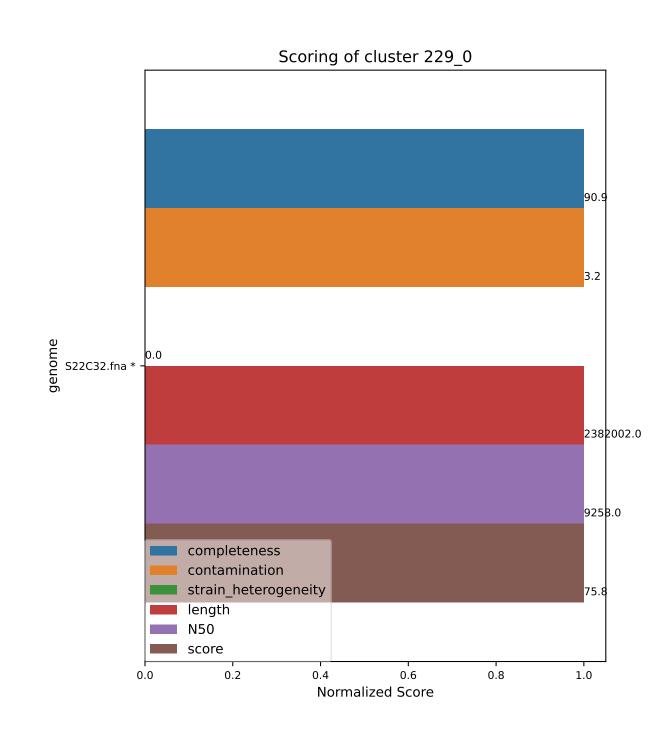


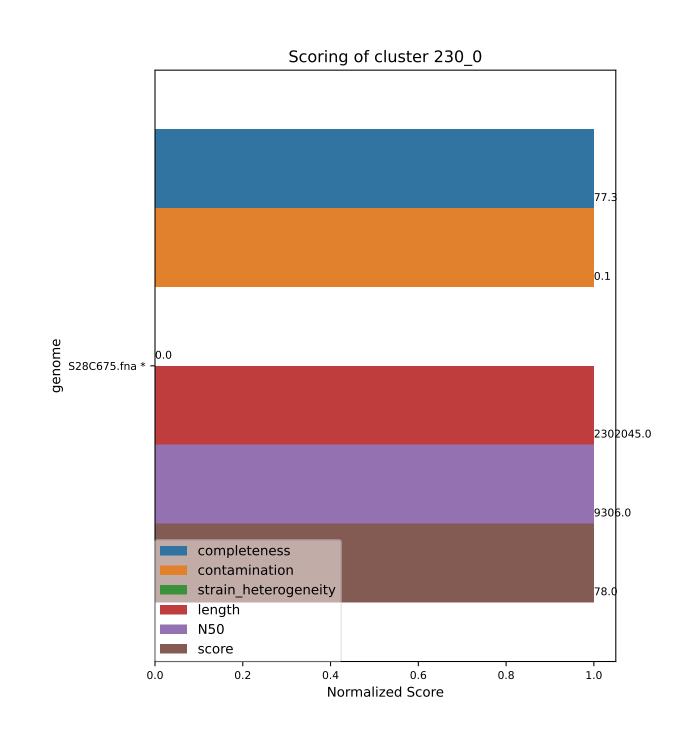




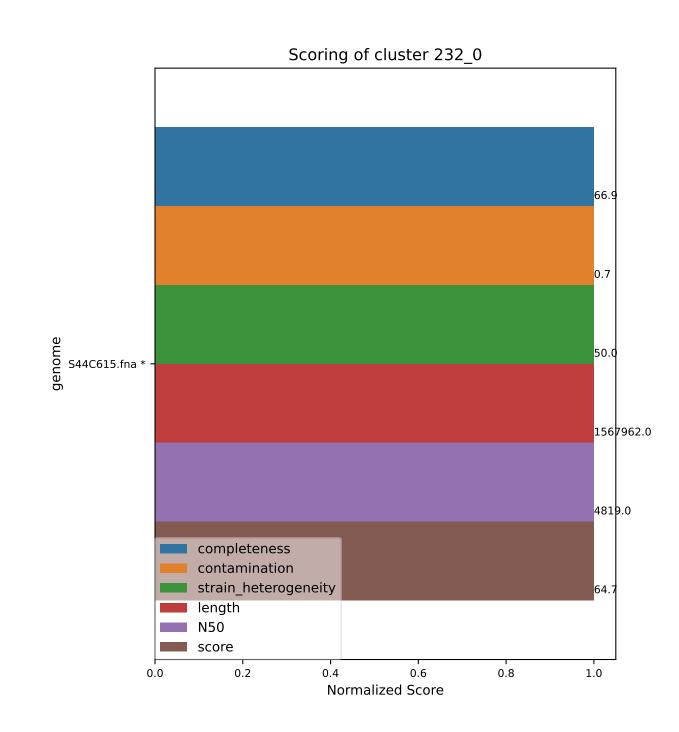


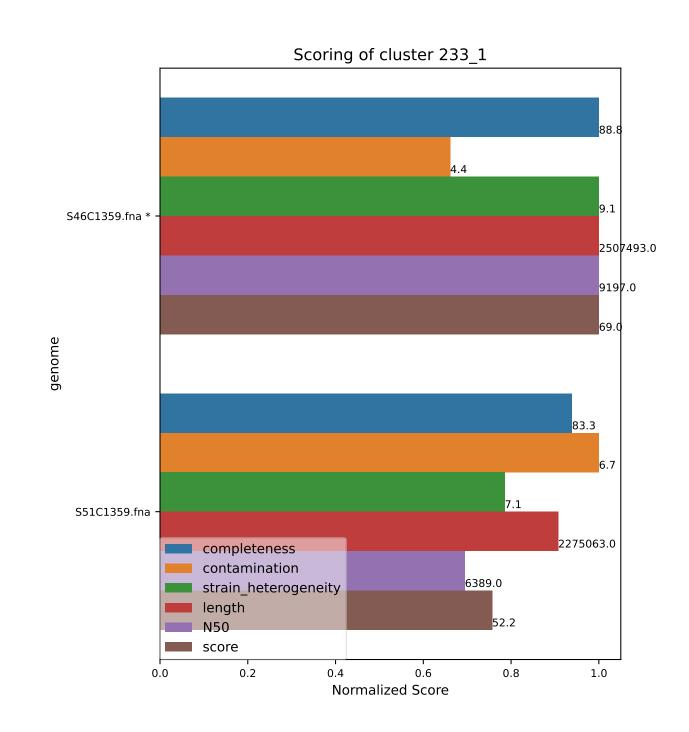


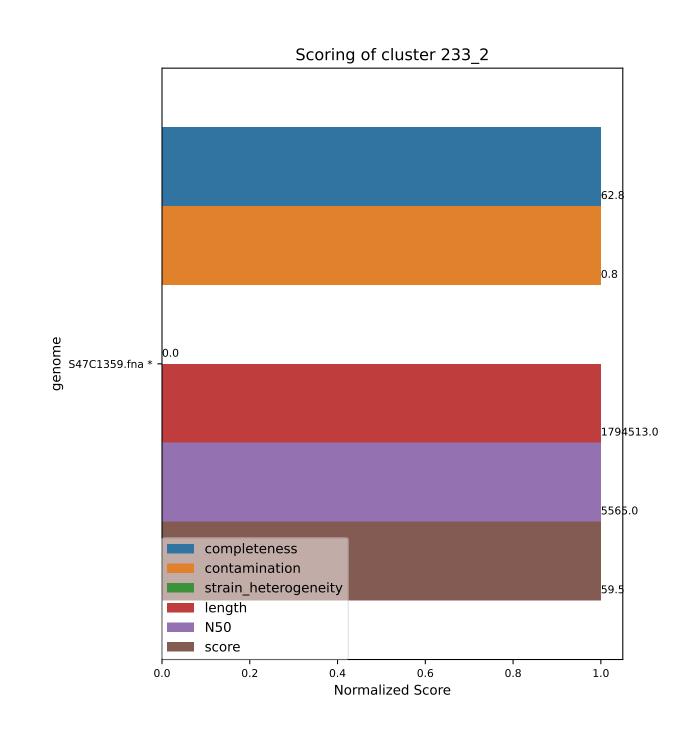


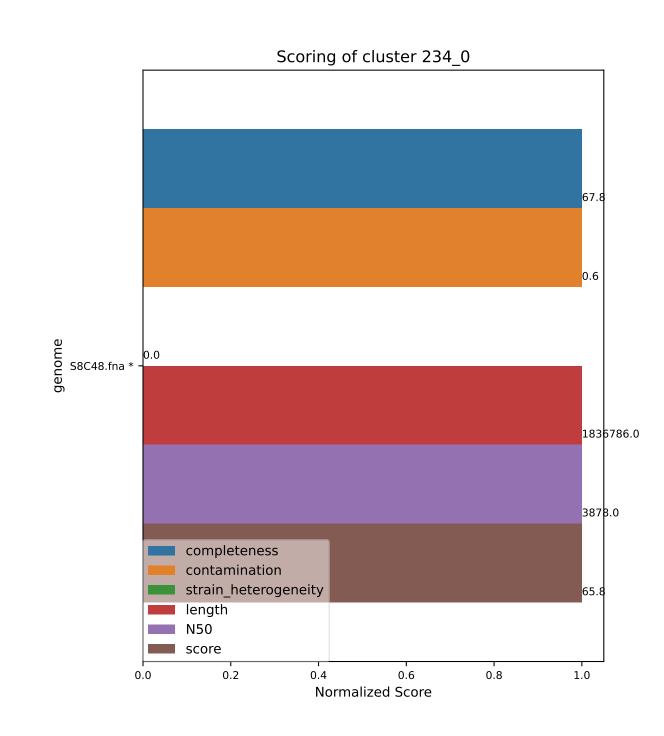


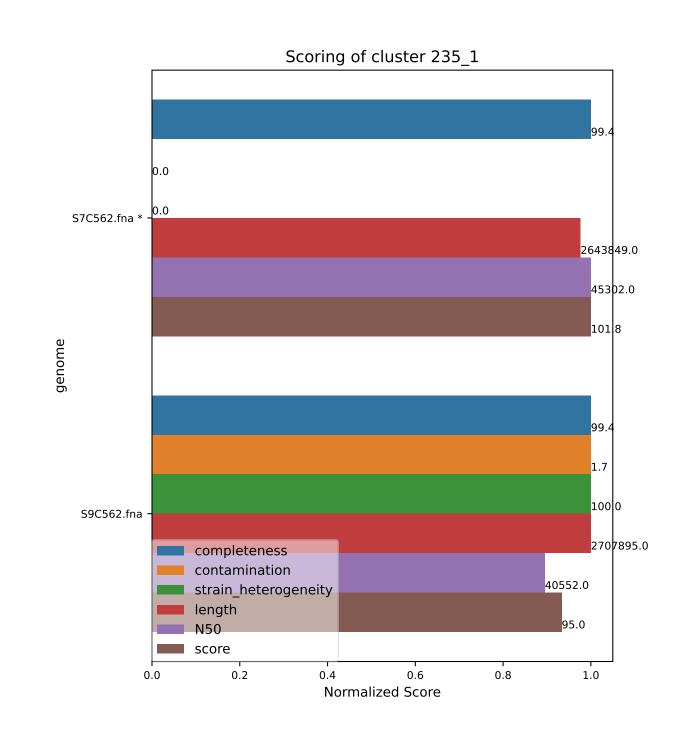
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					<del>-</del> 65.2	2.5
	S12C2991.fna -	4487.0		60.0 161779	92.0	2.5
				56.1 60.3	3	
	S1C2991.fna -	4388.0		16331 57.4	64.0	100 0
	S22C2991.fna -			60.0 1.6	1	
		4474.0		50.0 160105 54.6	59.0	
	S26C2071.fna -0.0	0.5		1,000,45	<b>■</b> 66.7	
			11712.0	160943	66.3	
genome	S30C2060.fna -0.0	0.6			77.1	
gei			1	4760.0	76.3	
	S32C2991.fna -	20.0 8997	.0	1.4	77.1	
:			0.9		72.3	93.7
	S37C1735.fna * -0.0			_	_	264711 32054.0 91.5
	S48C2991.fna -	25.0		54.9 1.6		
		completeness contamination		1274933.0 49.0		
	S4C2991.fna -	strain_heteroge	neity	55.8 1.6 1449455.0	75.0	
		N50 3746.0 score		51.0	T	
	0.0	0.2	0.4 Norm	<sub>0.6</sub> alized Score	0.8	1.0

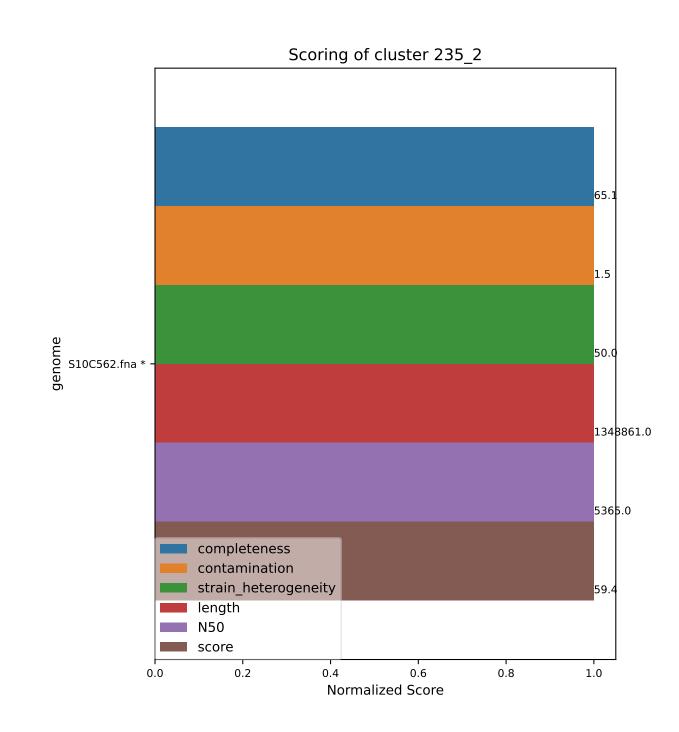


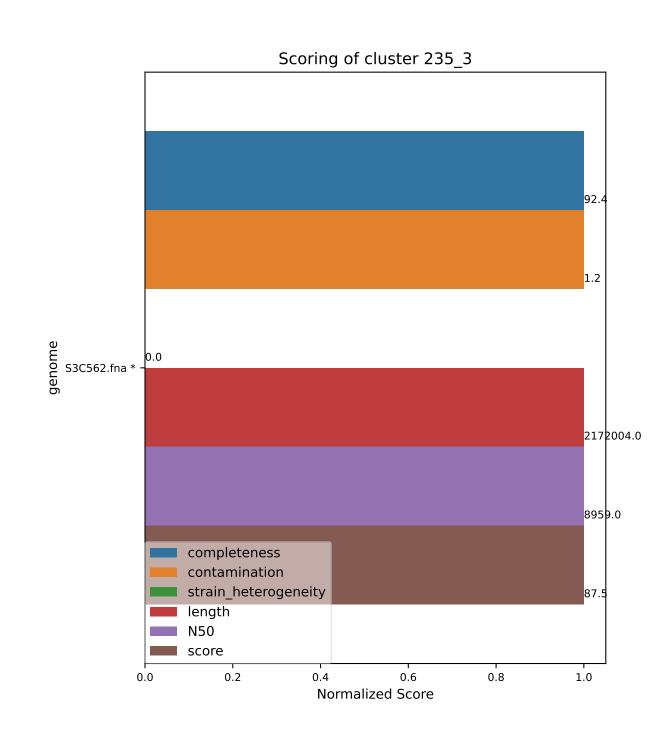


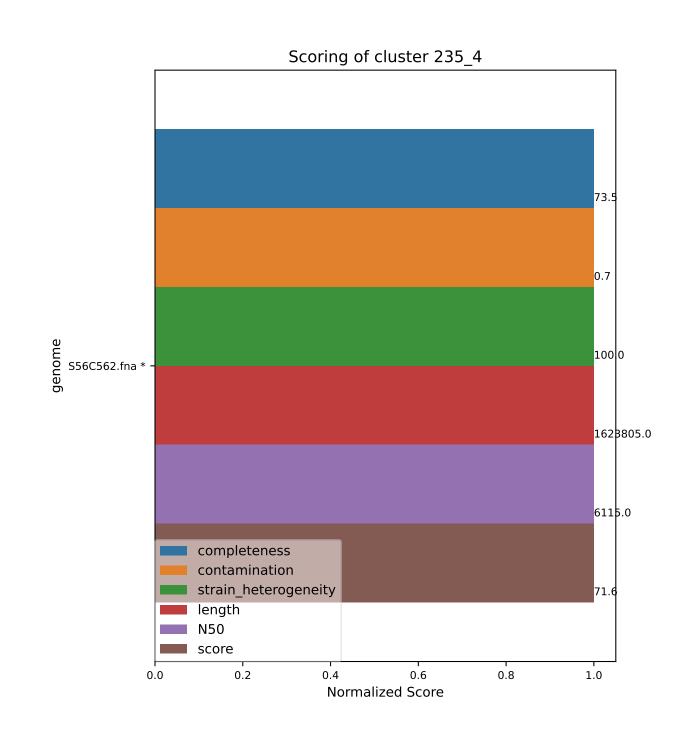


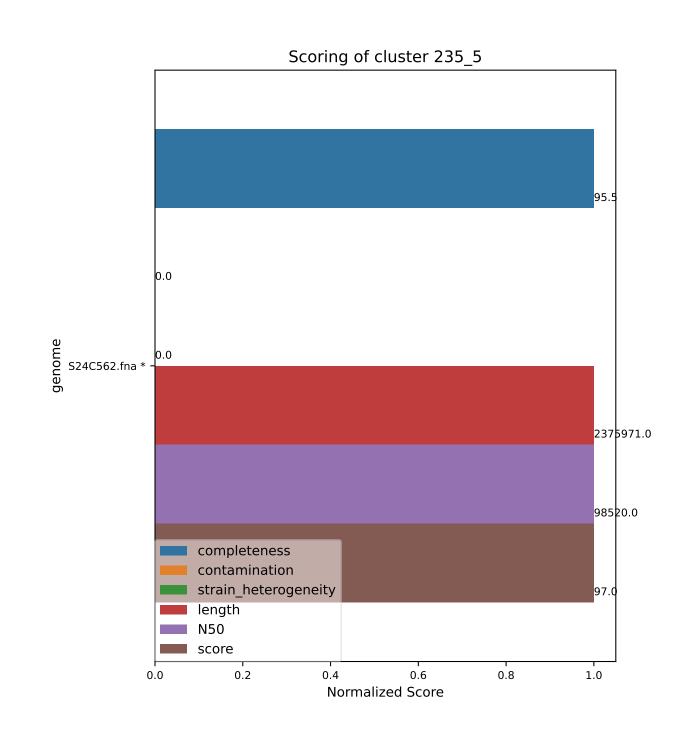


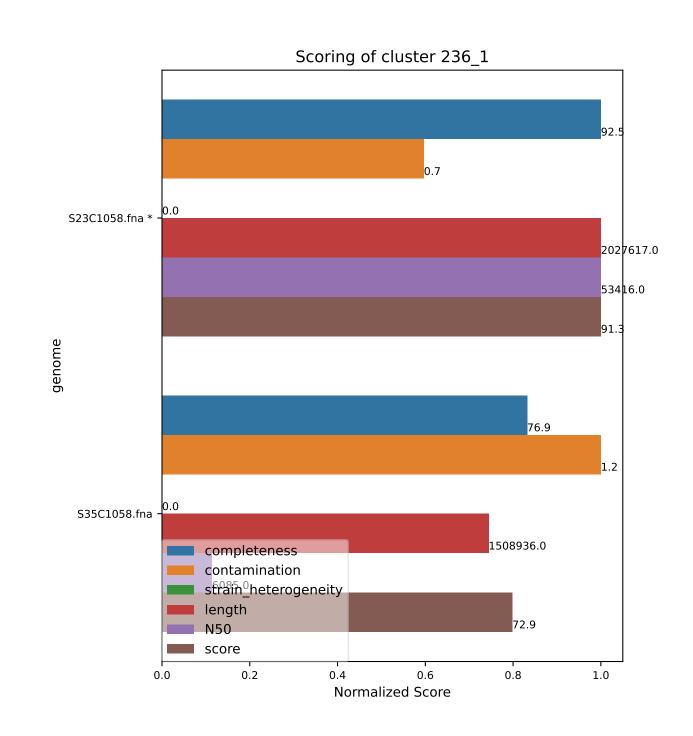


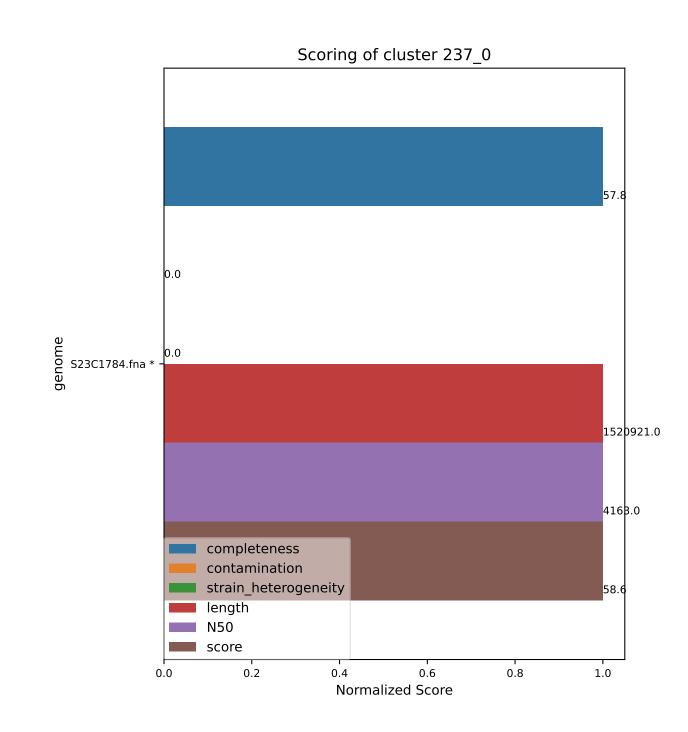


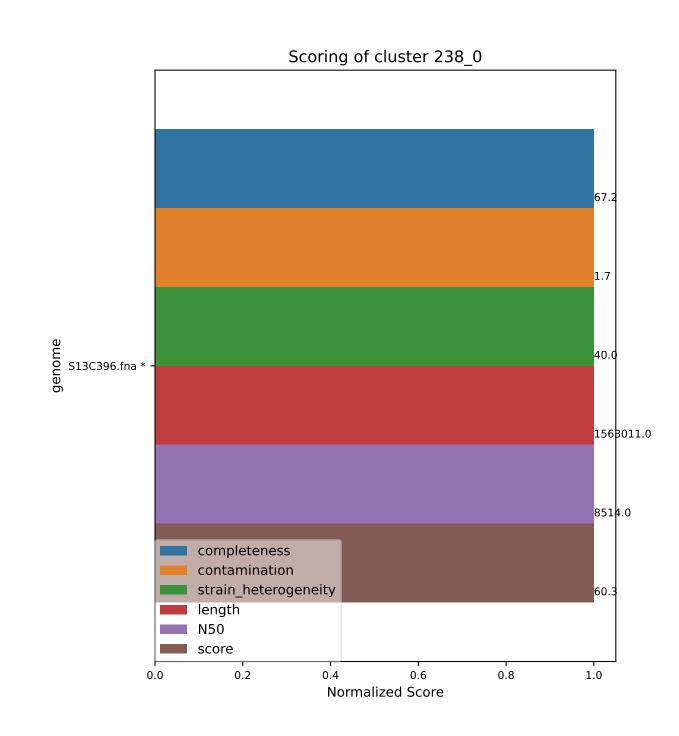


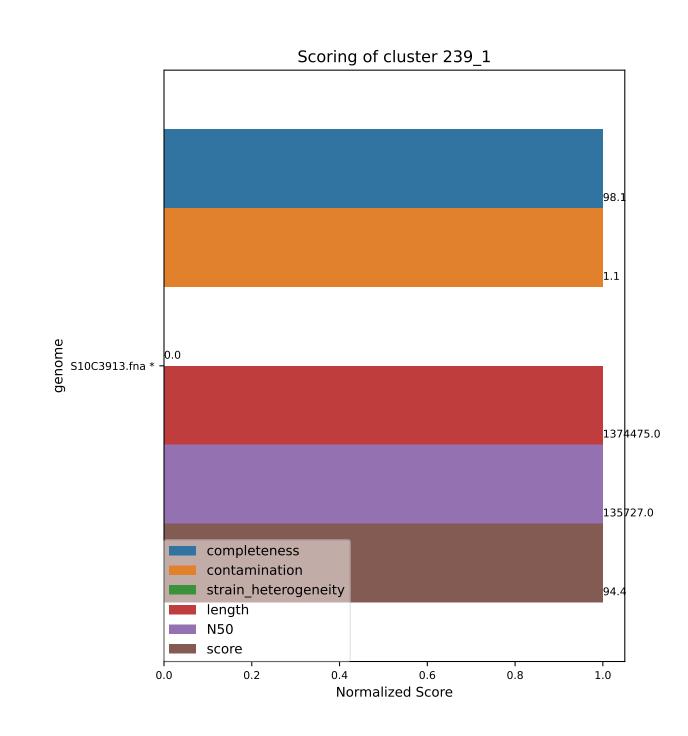


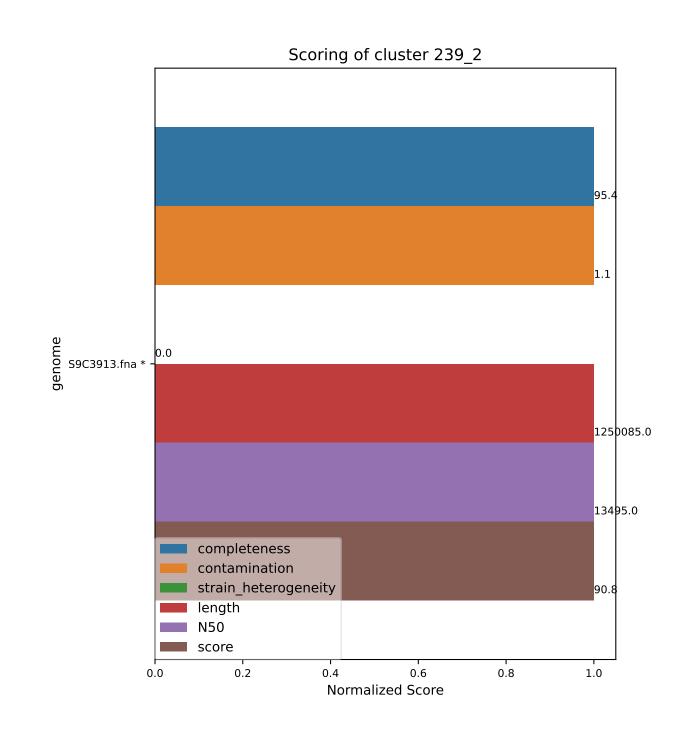


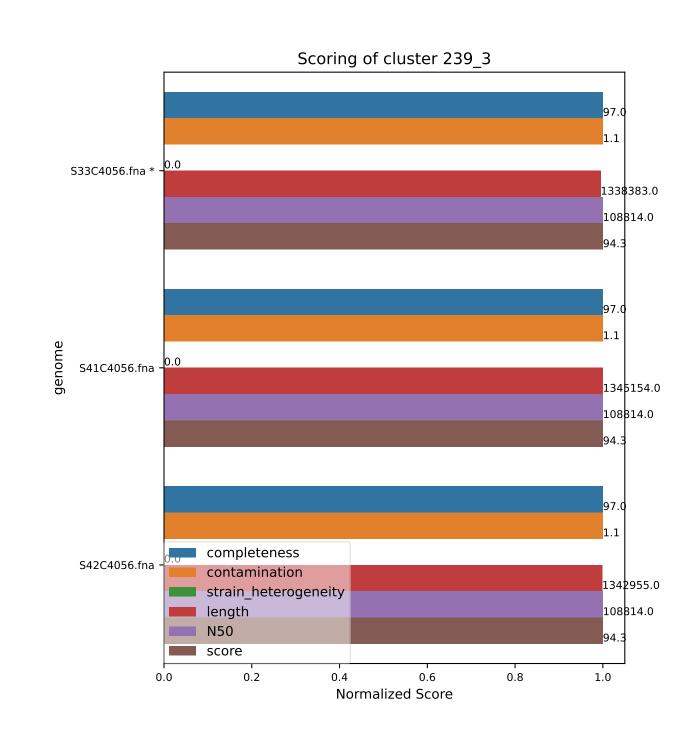


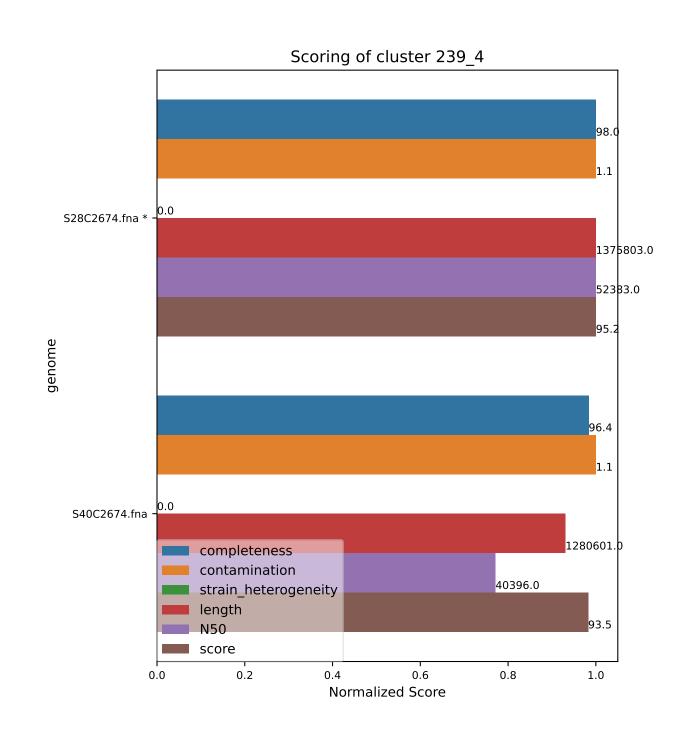


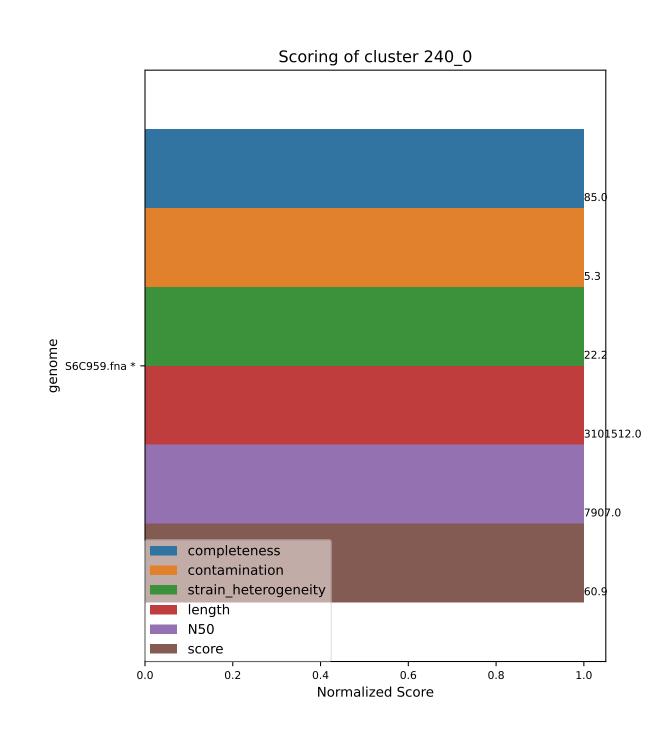


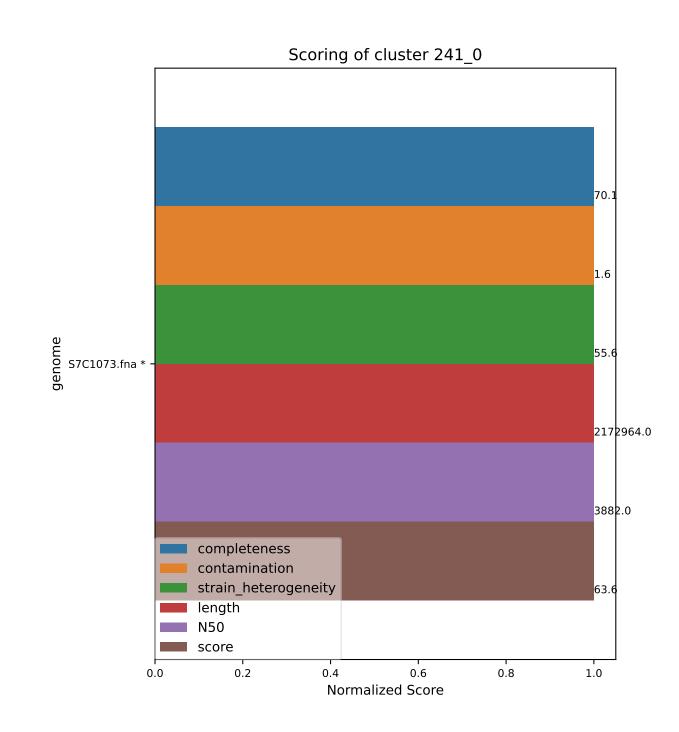


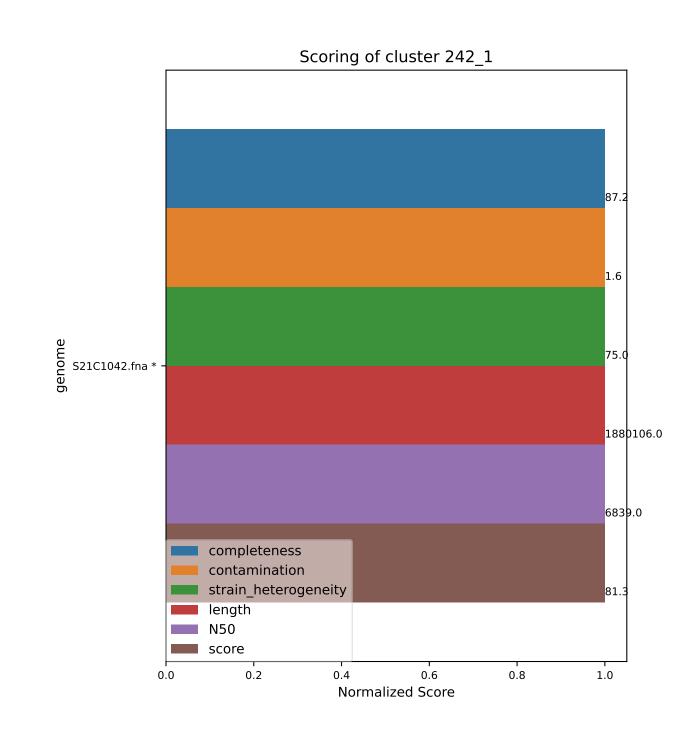


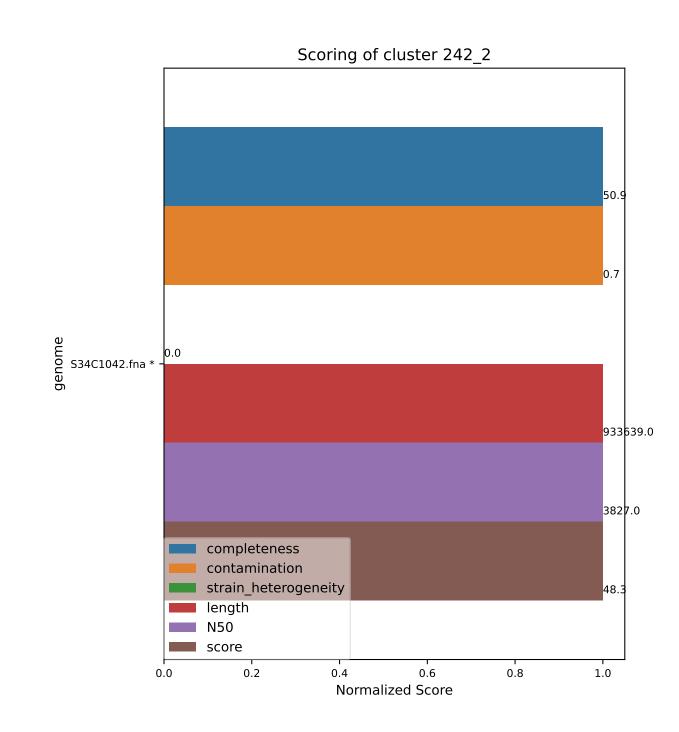


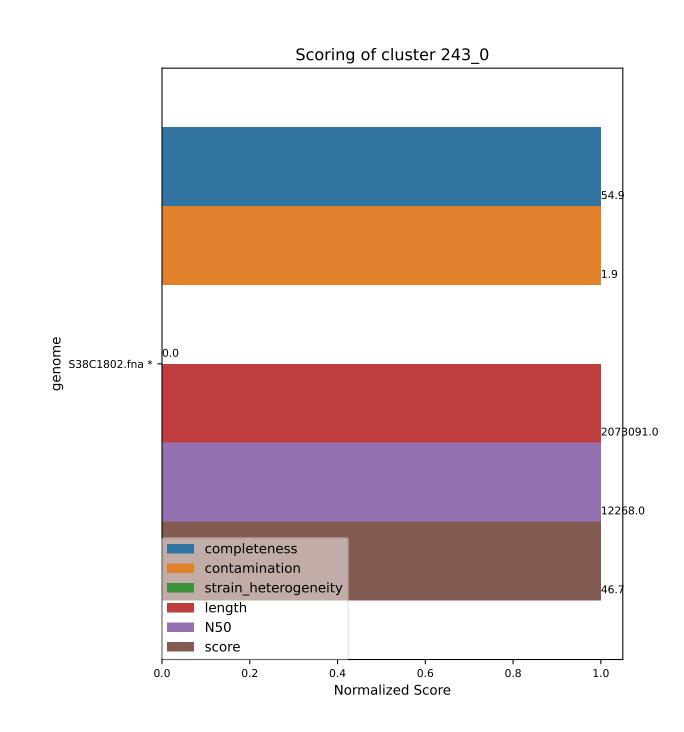


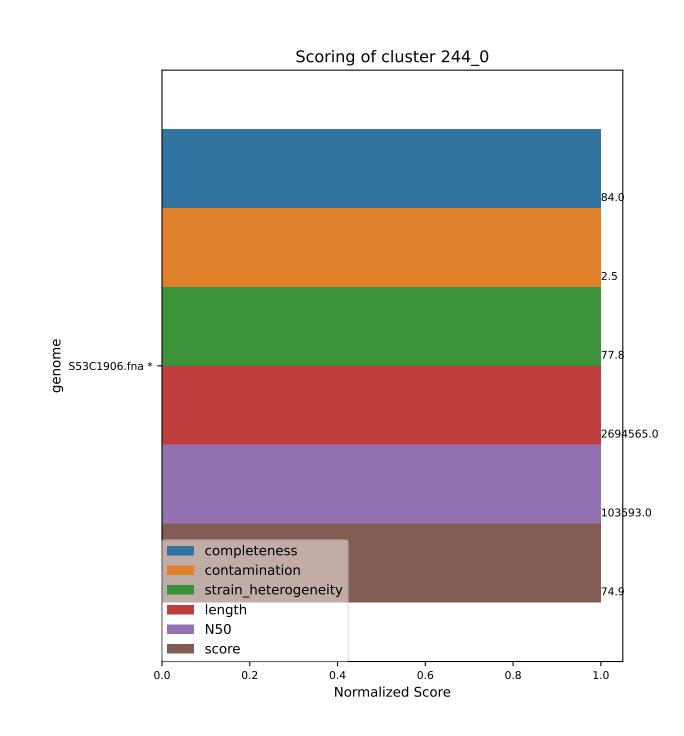


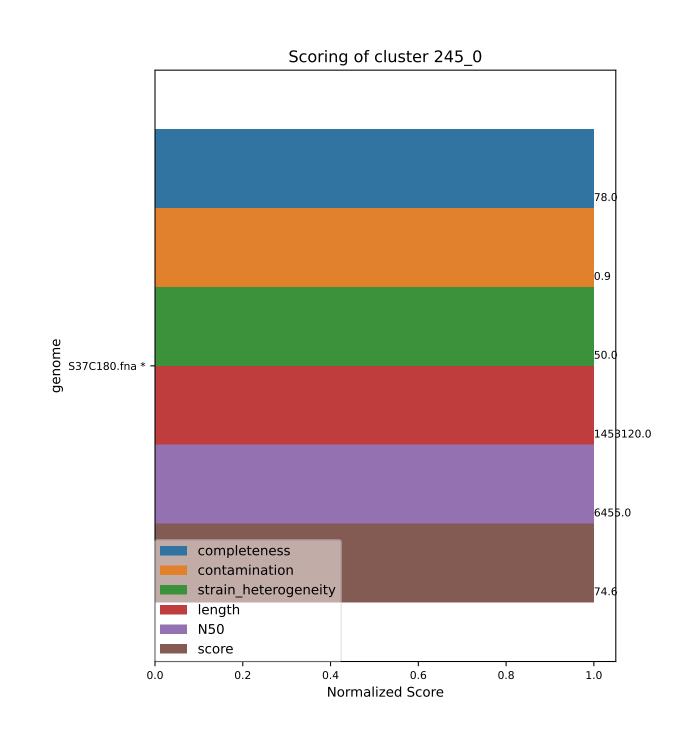


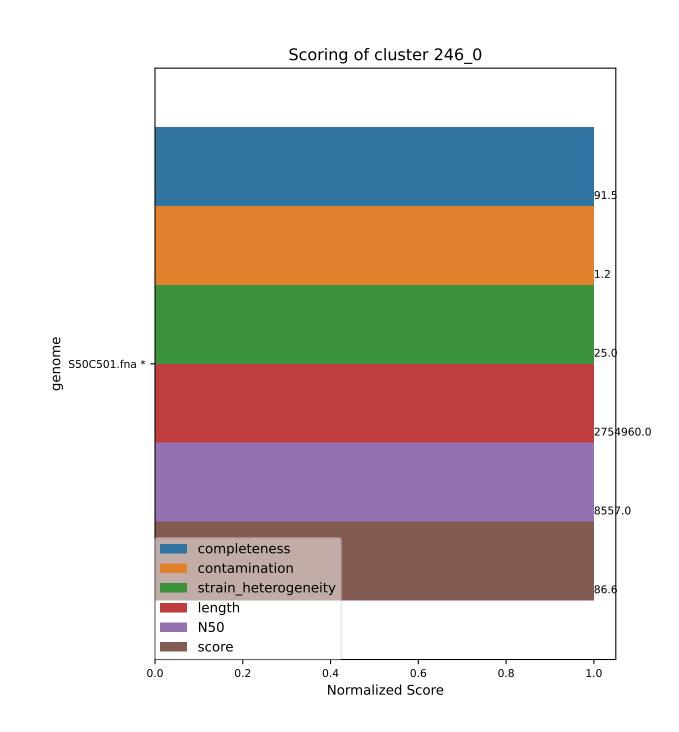


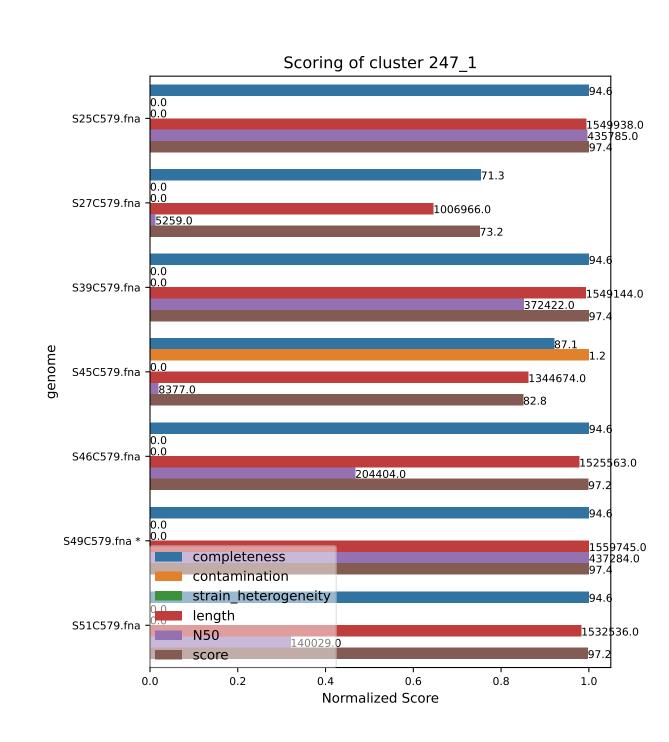


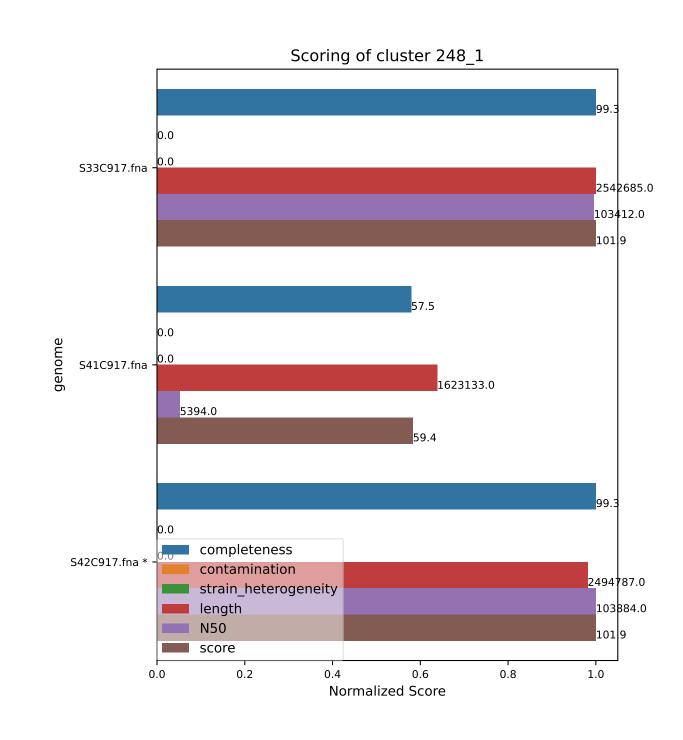


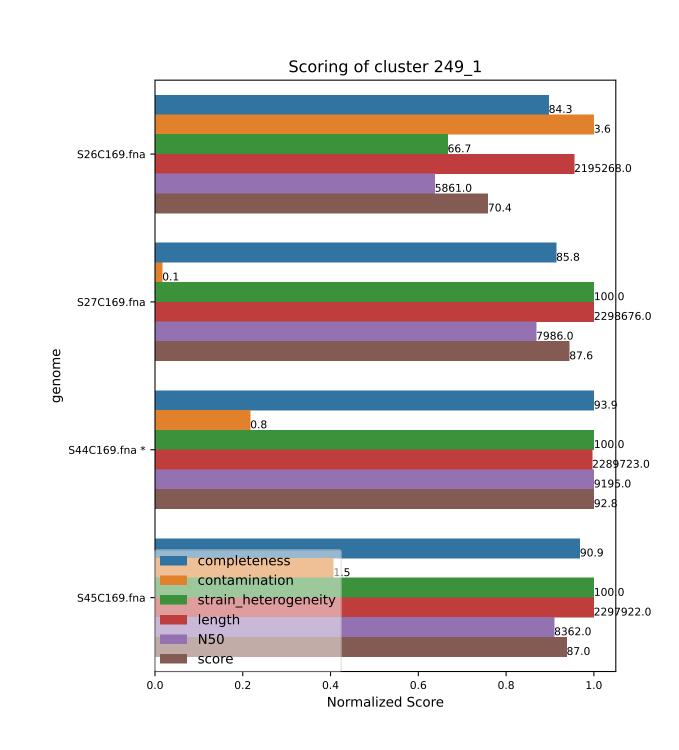


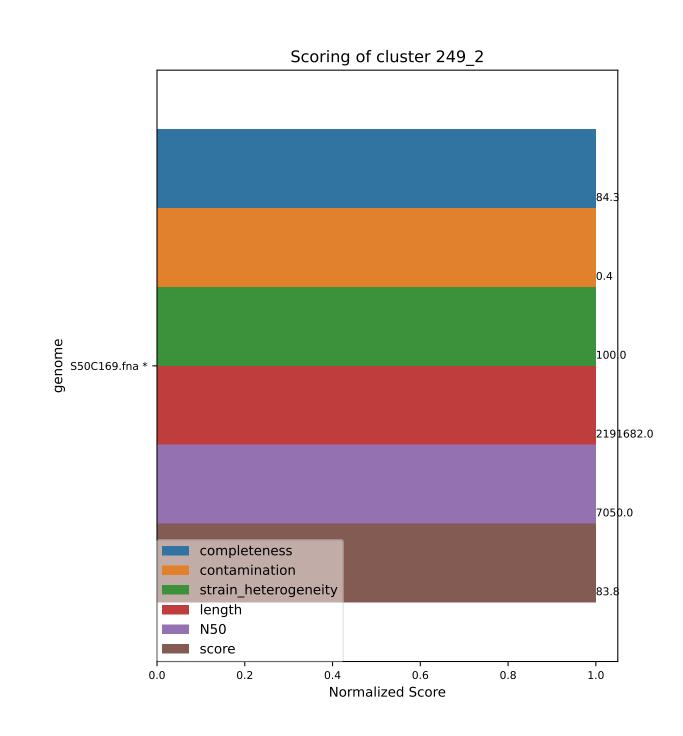


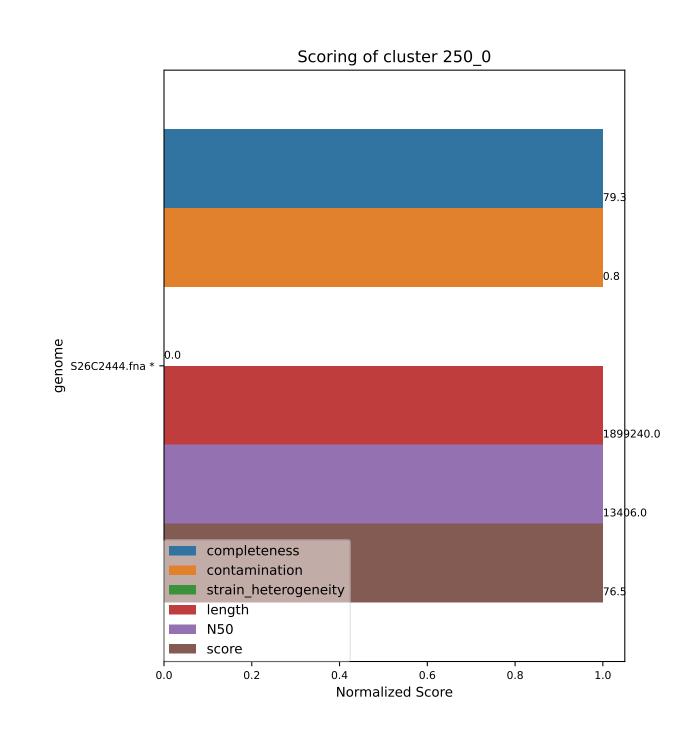


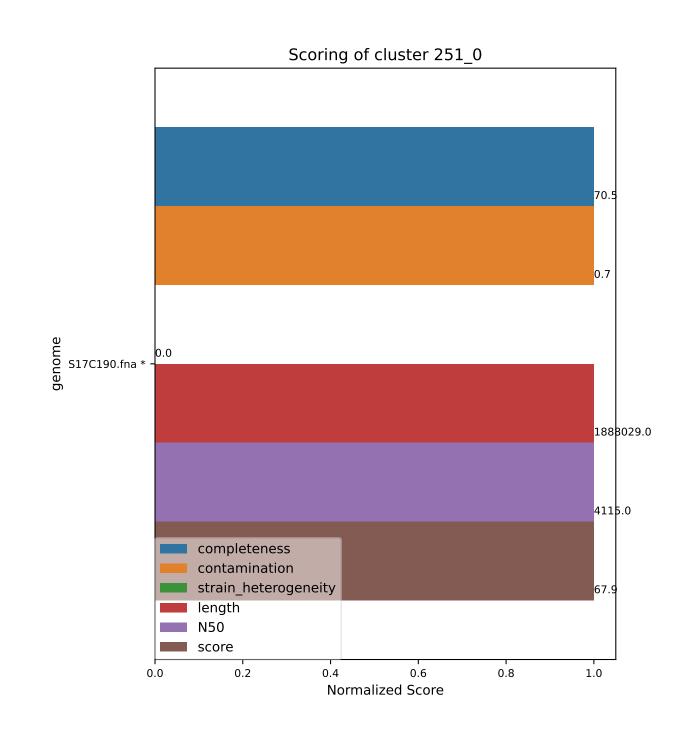


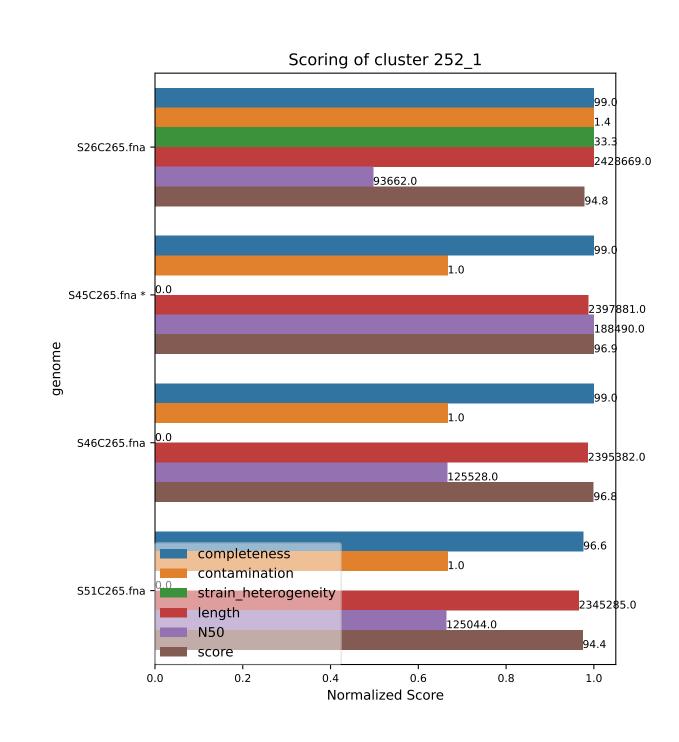


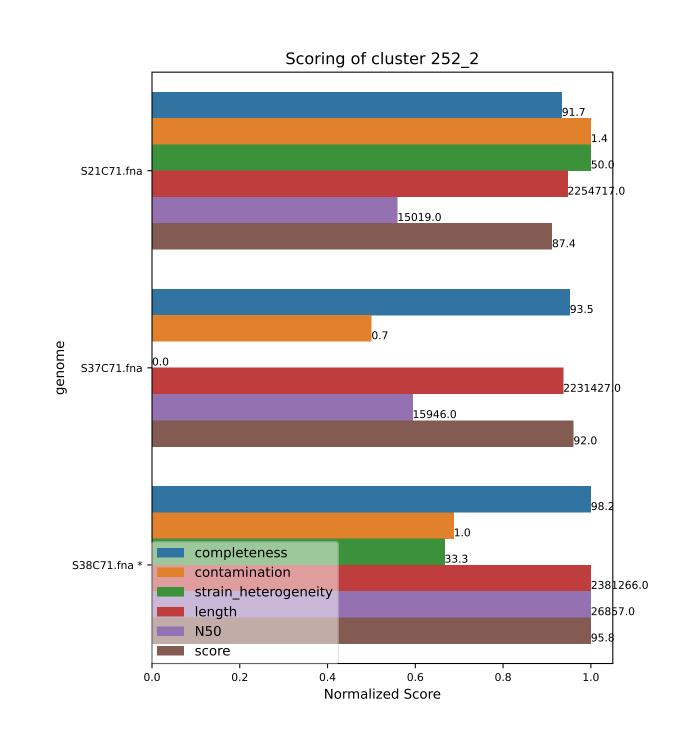


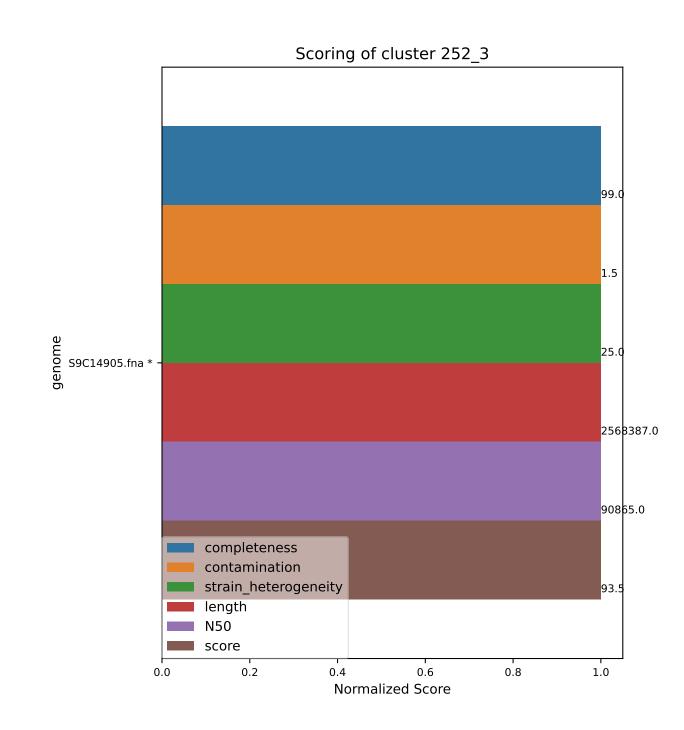


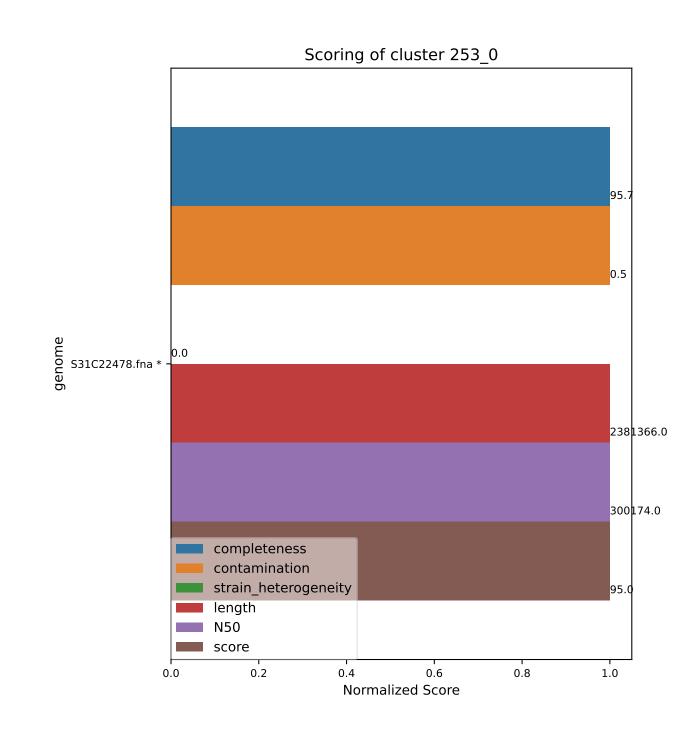


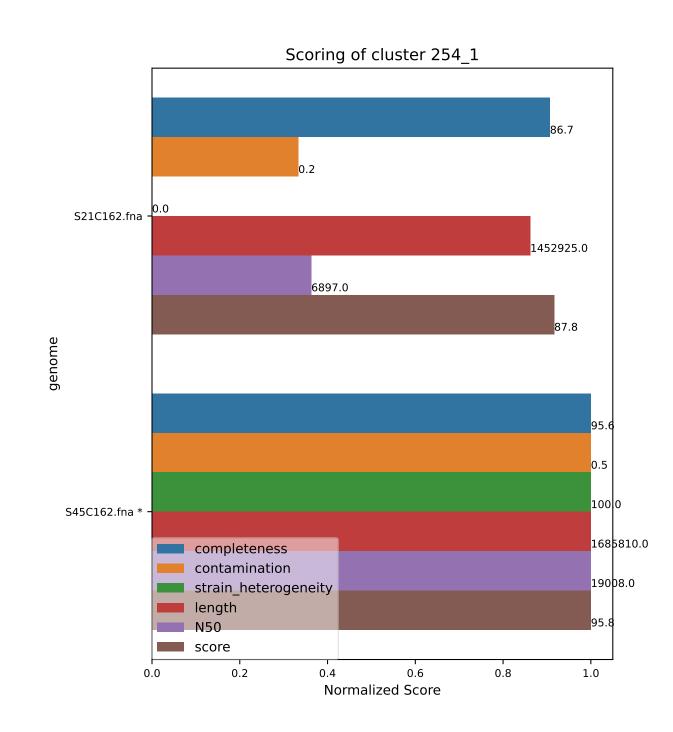


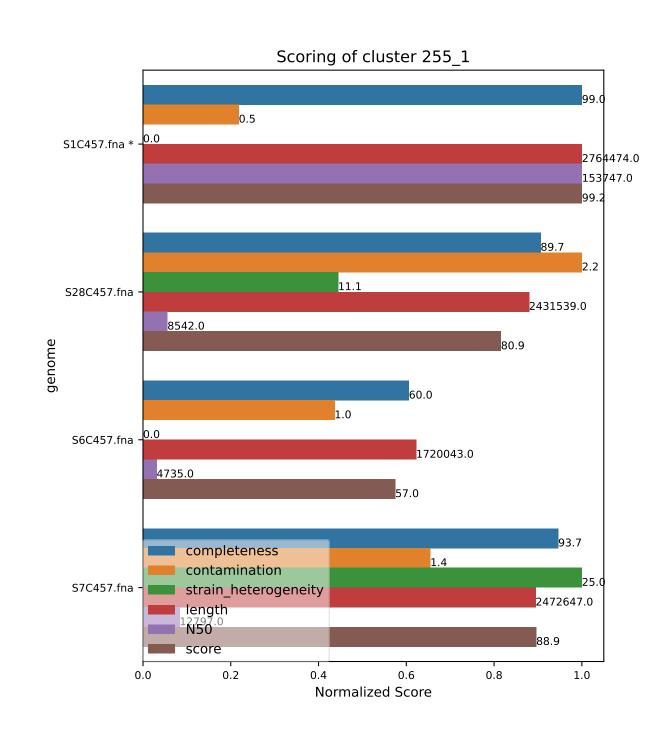


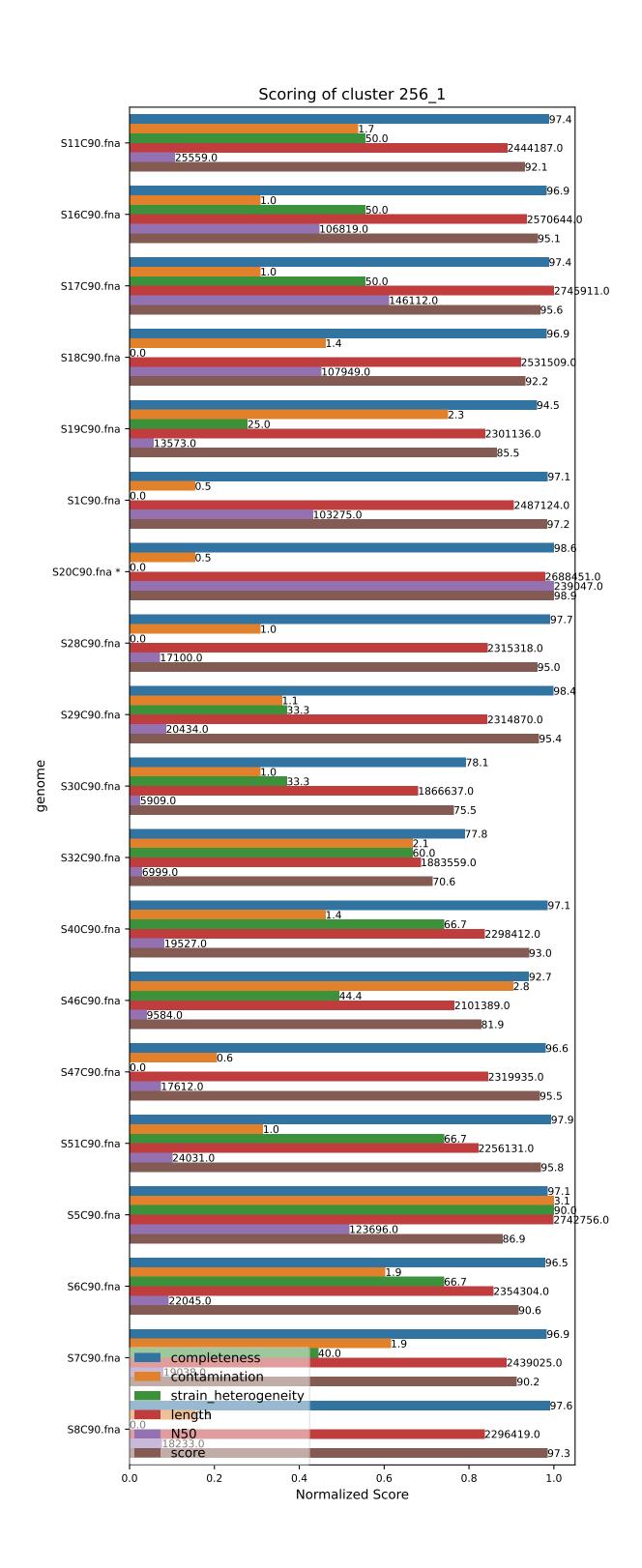


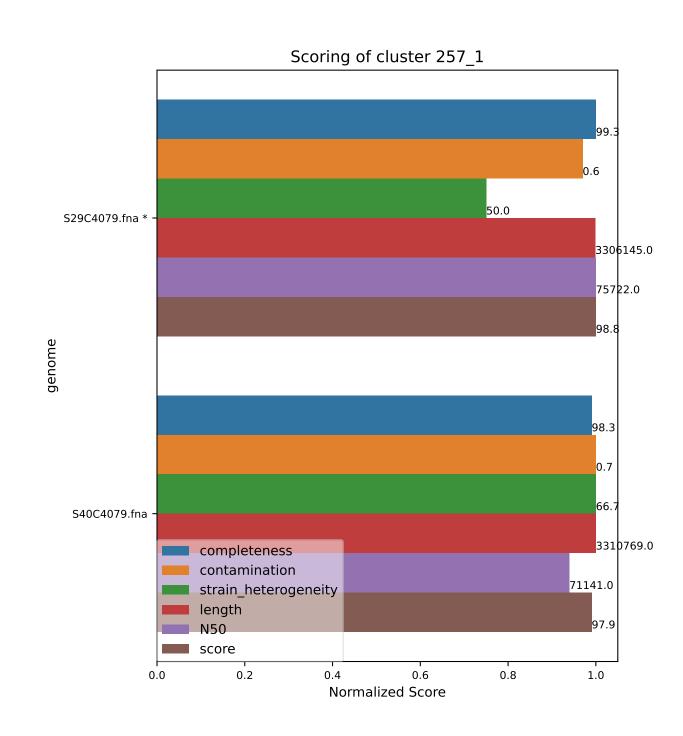


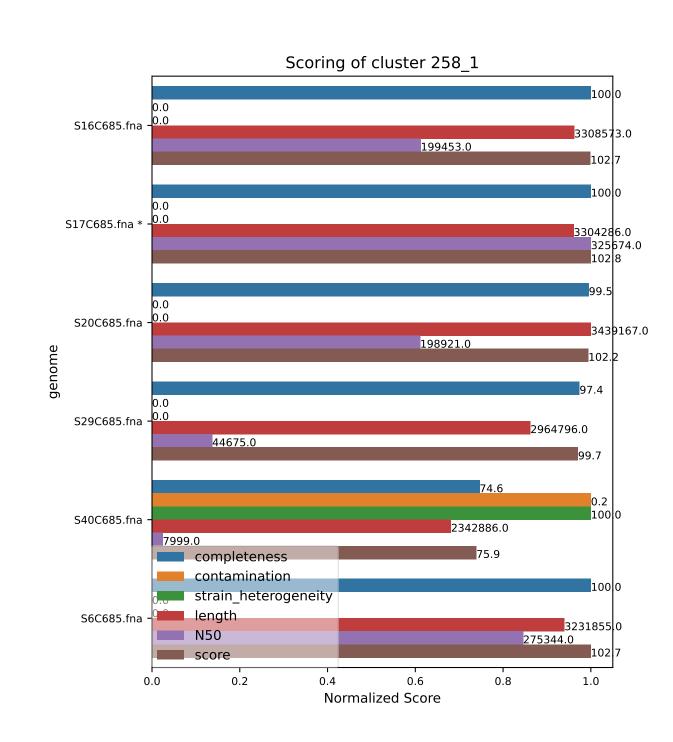


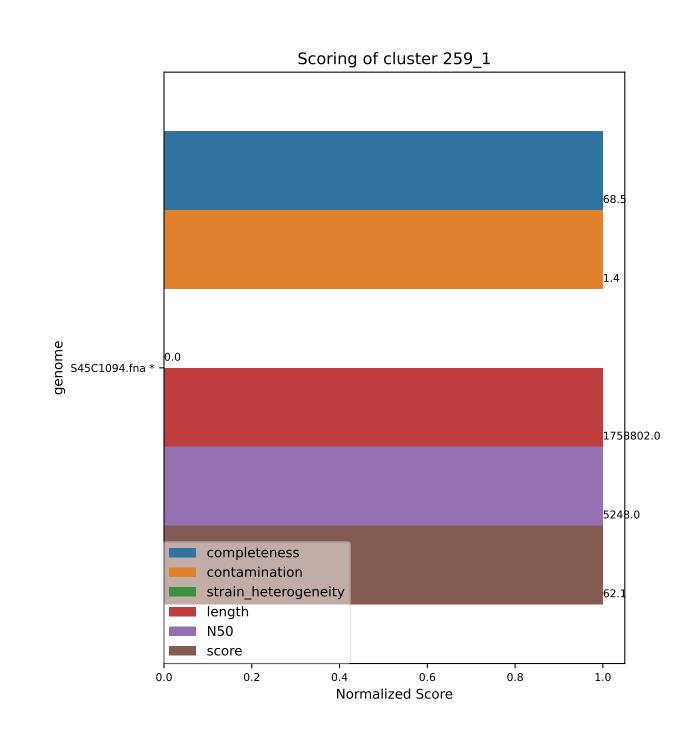


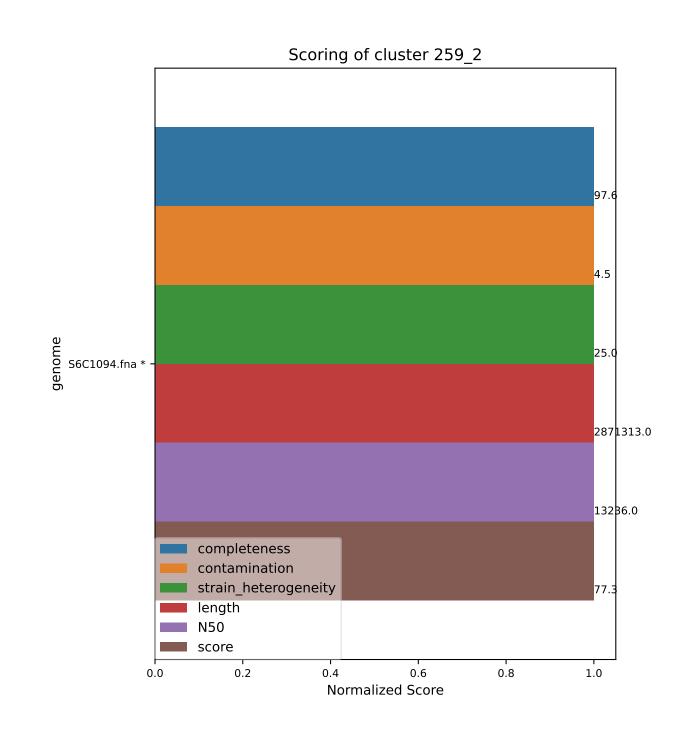


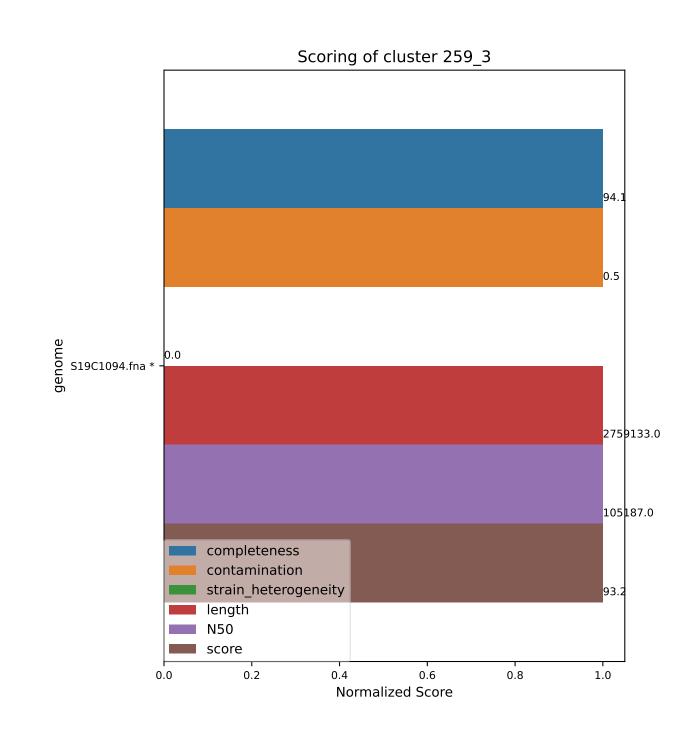


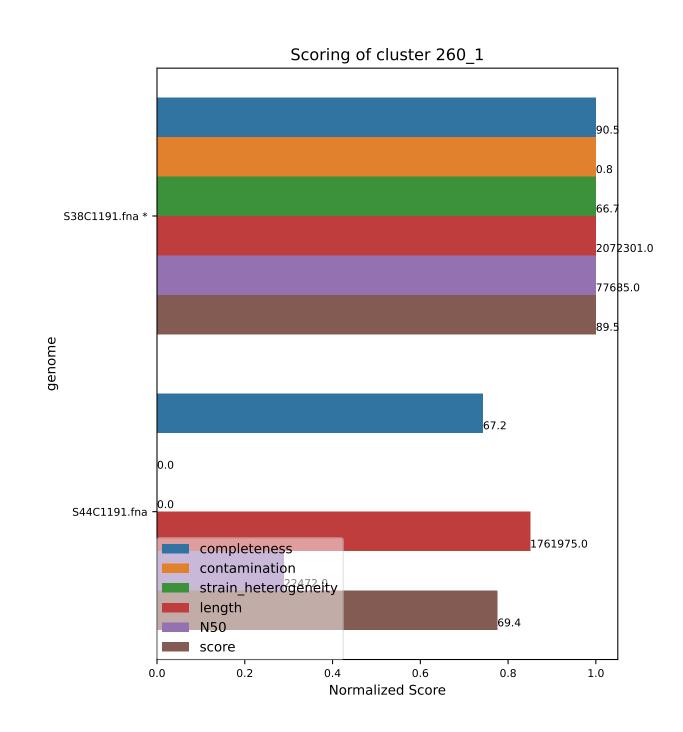


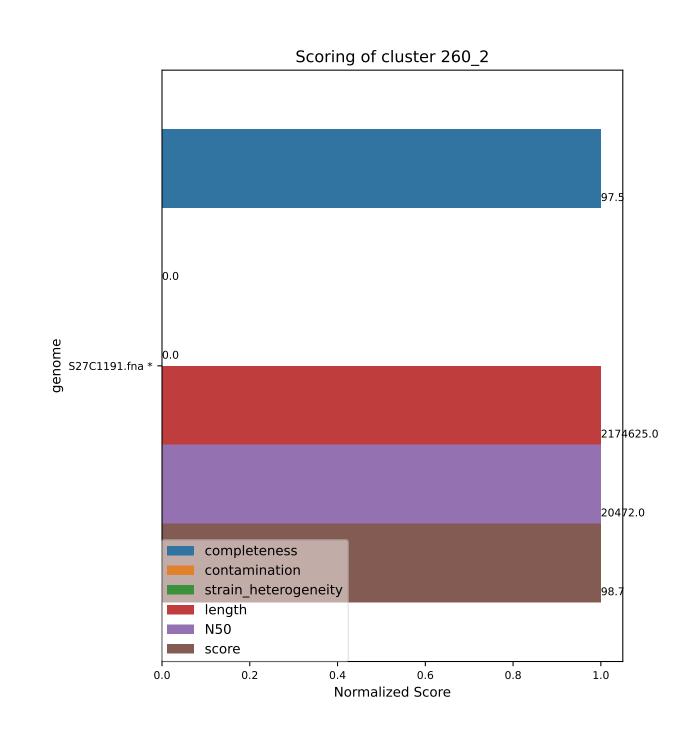


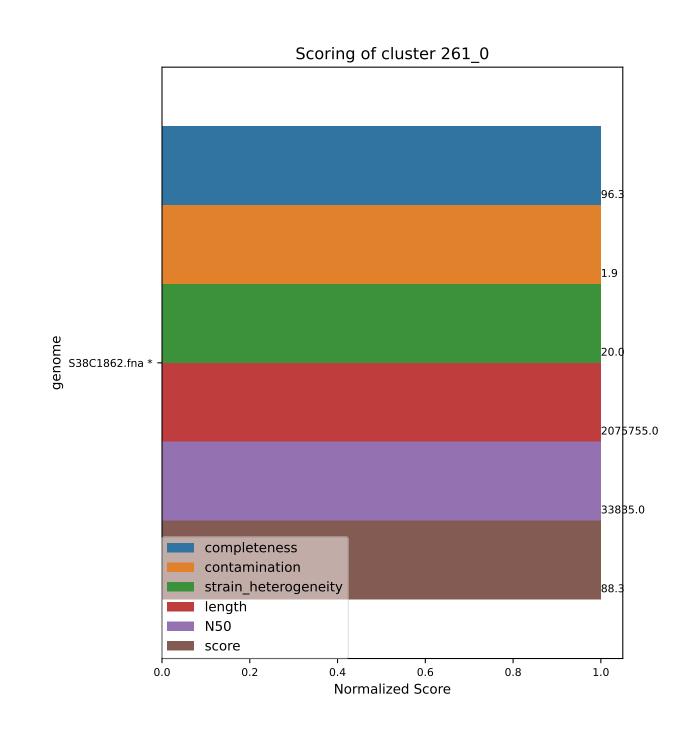


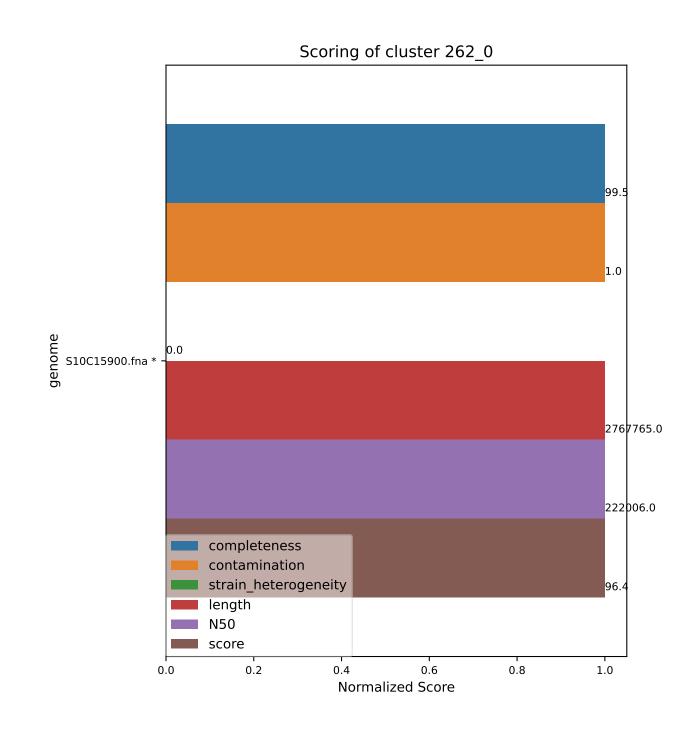












## Scoring of cluster 263\_1 96.1 0.6 50.0 25301**0**2.0 S13C1666.fna -66354.0 95.6 99.0 0.5 S22C804.fna -0.0 2566900.0 160436.0 99.2 67.7 0.8 50.0 S30C804.fna 1805867.0 4819.0 65.8 99.5 genome 0.0 0.0 S31C804.fna \* 2511765.0 85094.0 102 0 98.6 0.4 50.0 2561831.0 S32C804.fna 84118.0 99.1 98.1 0.6 50.0 2624645.0 S50C804.fna completeness 67185.0 contamination strain heterogeneity 93.1

0.4

0.6

Normalized Score

2524611.0

1.0

119356.0

0.8

length

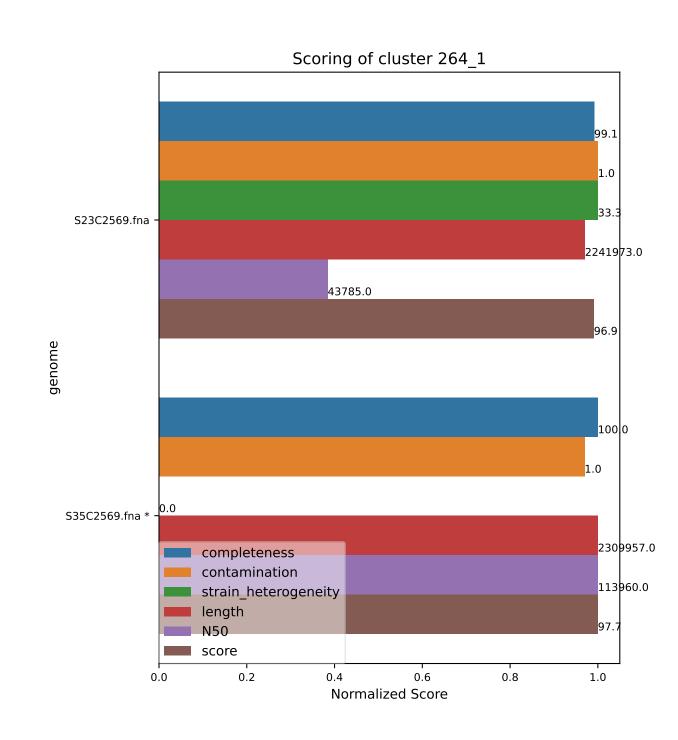
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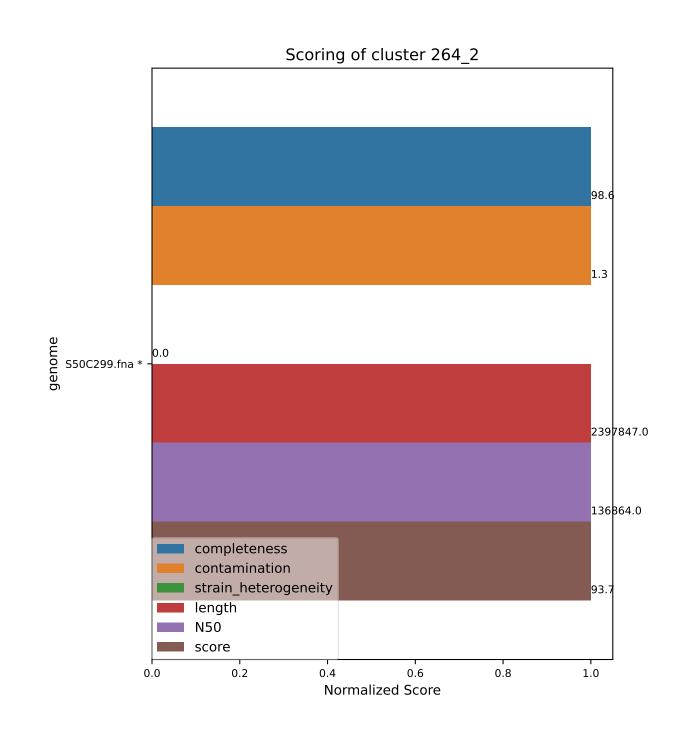
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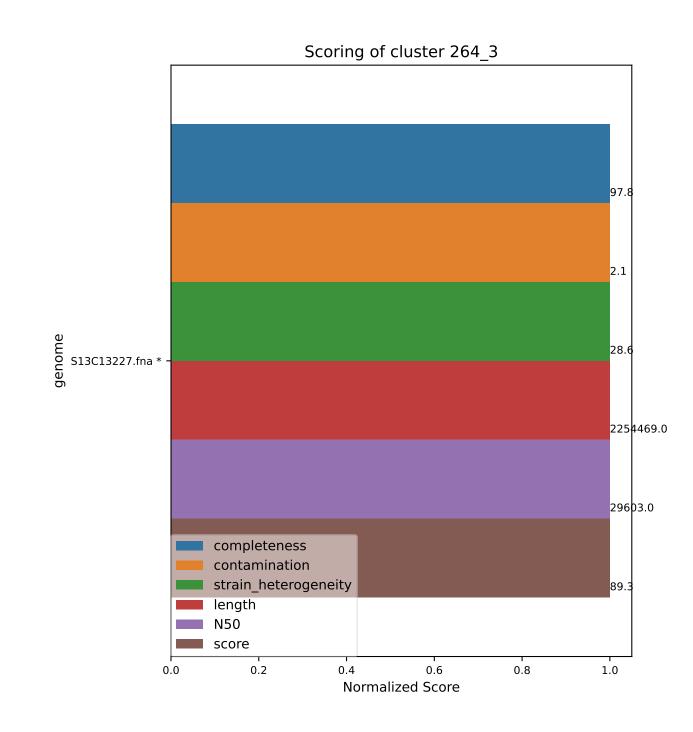
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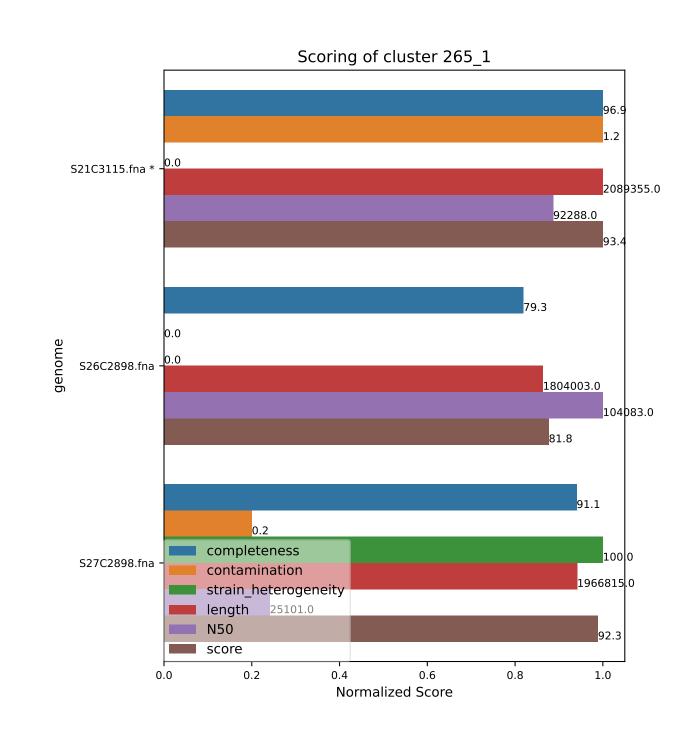
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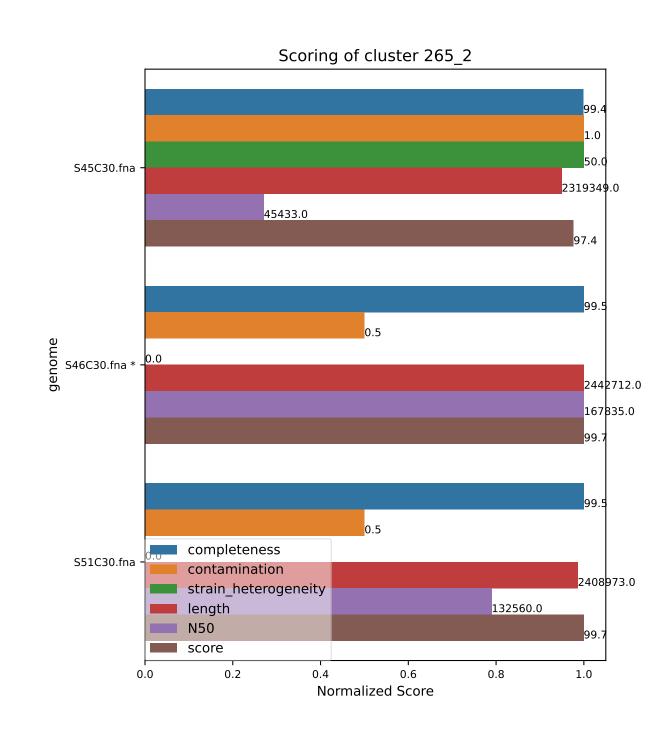
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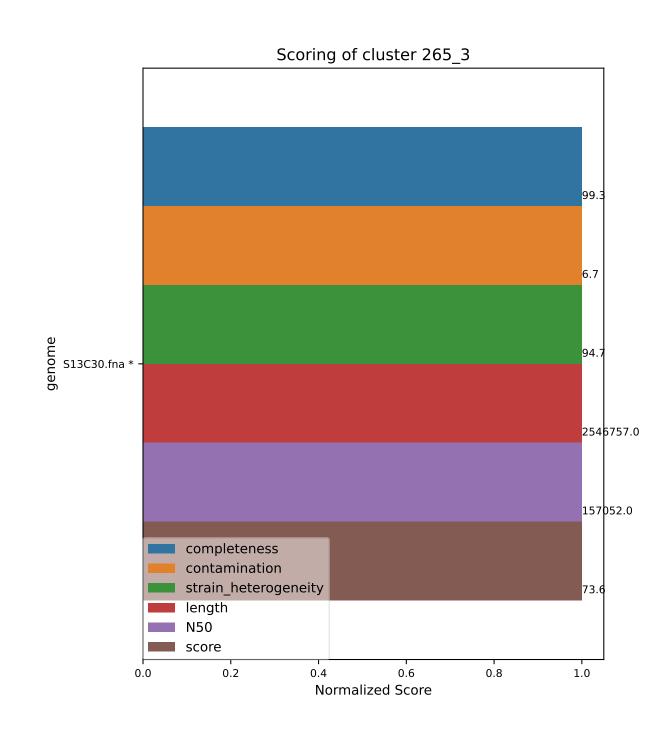


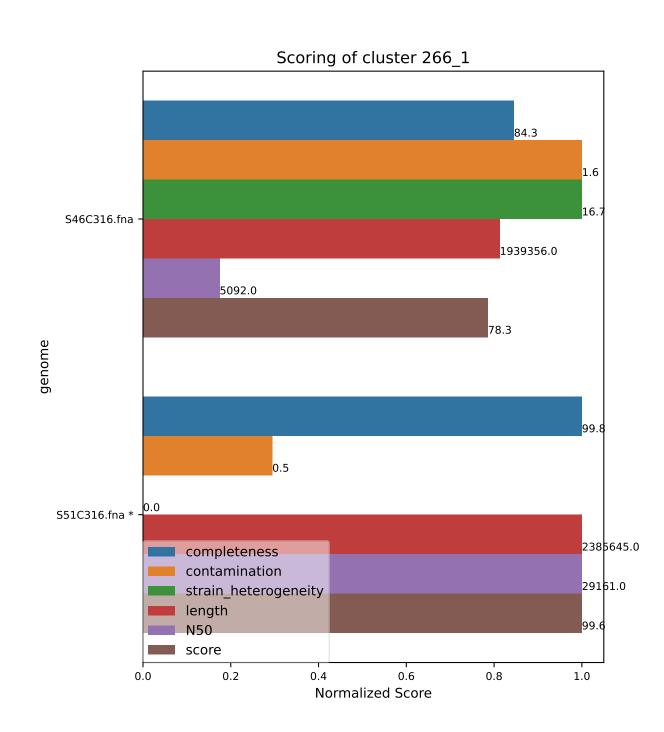


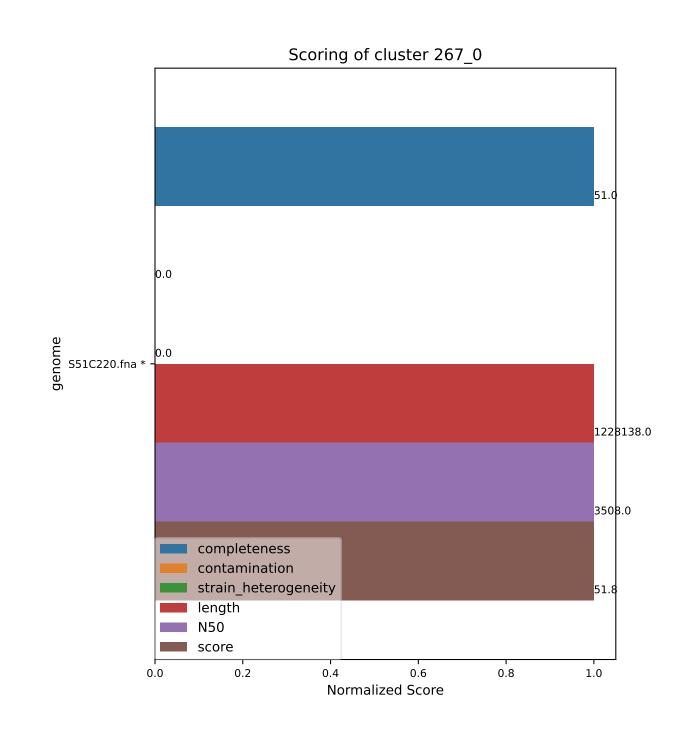


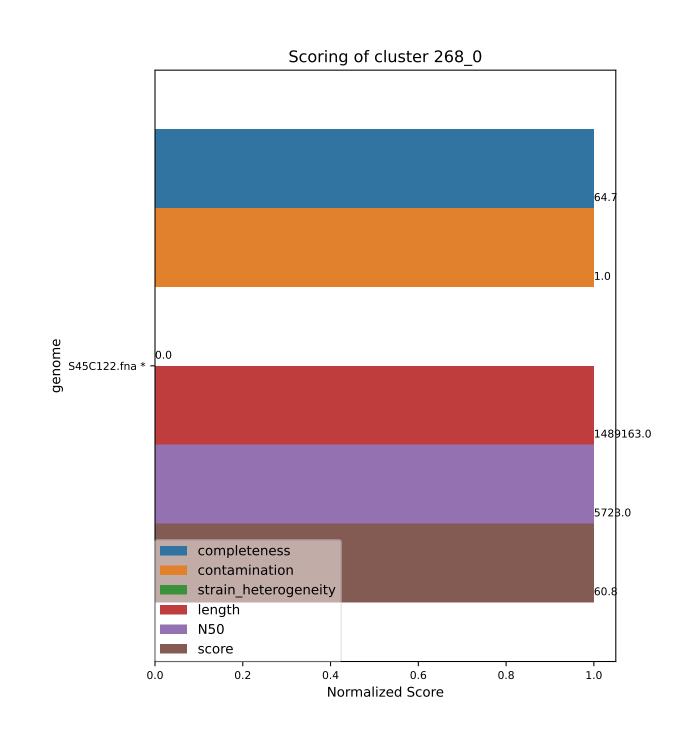


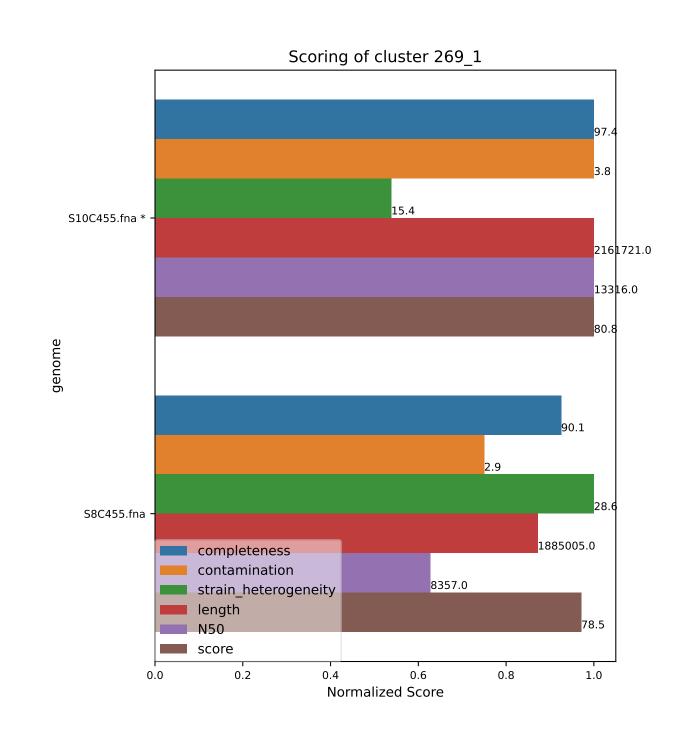


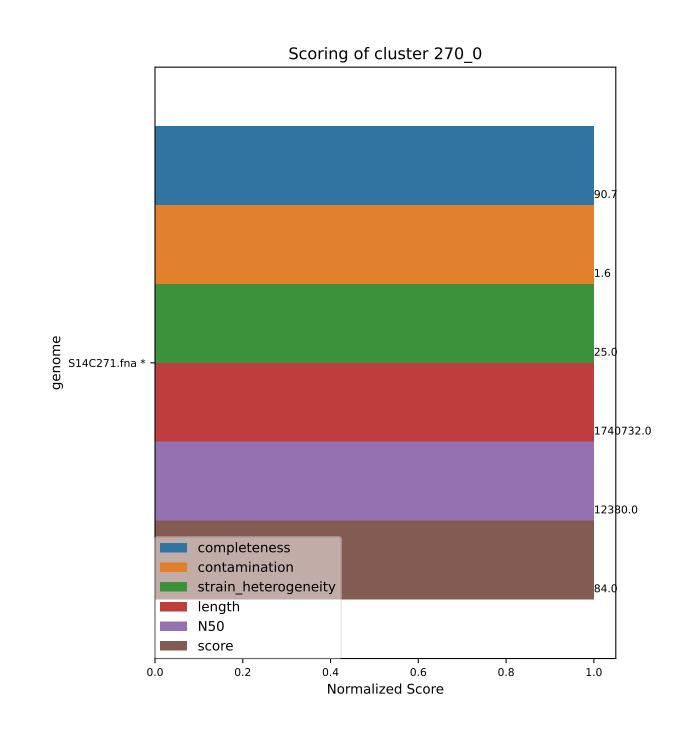


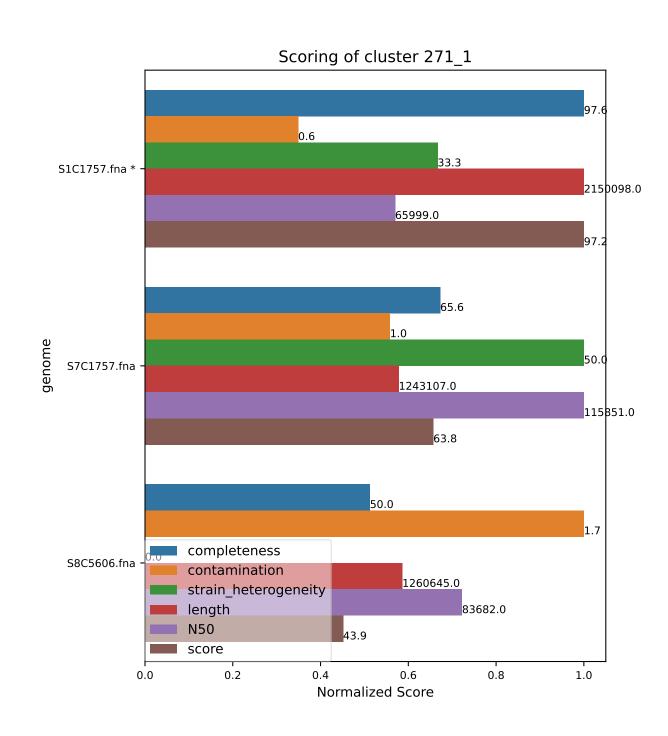


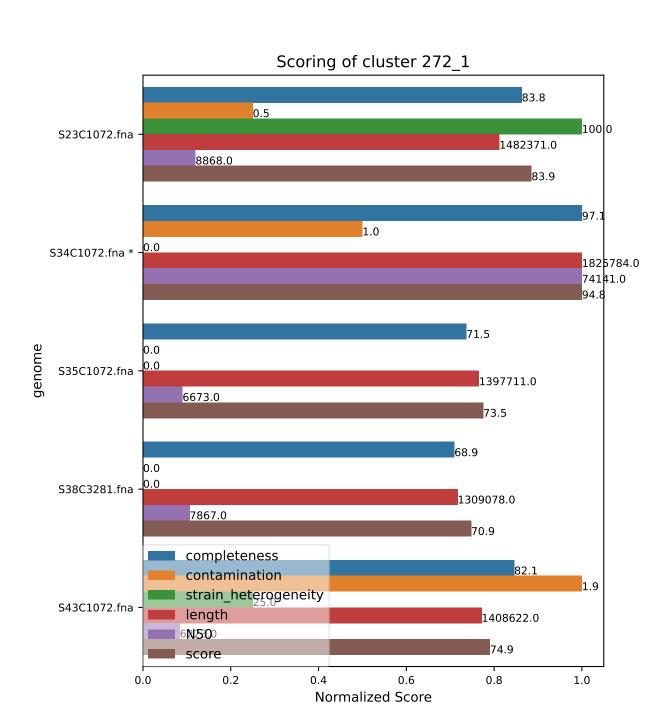


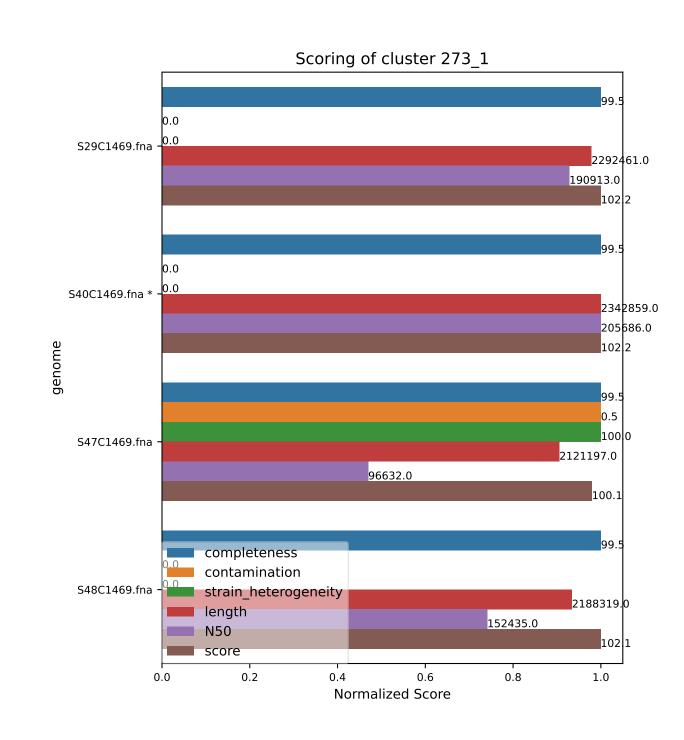


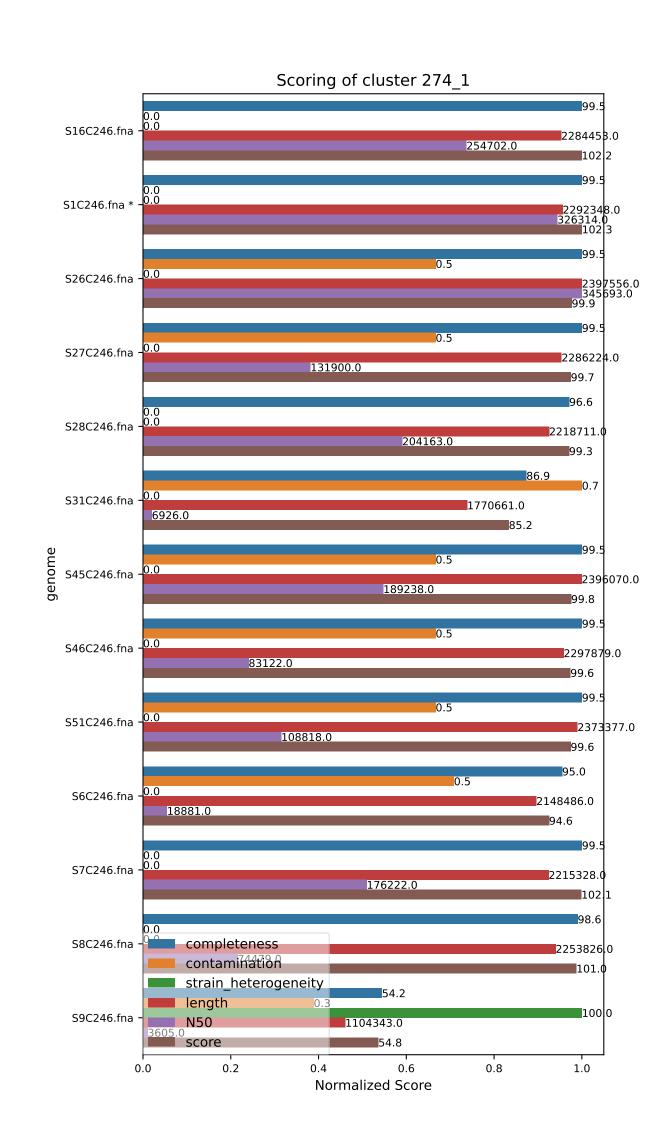


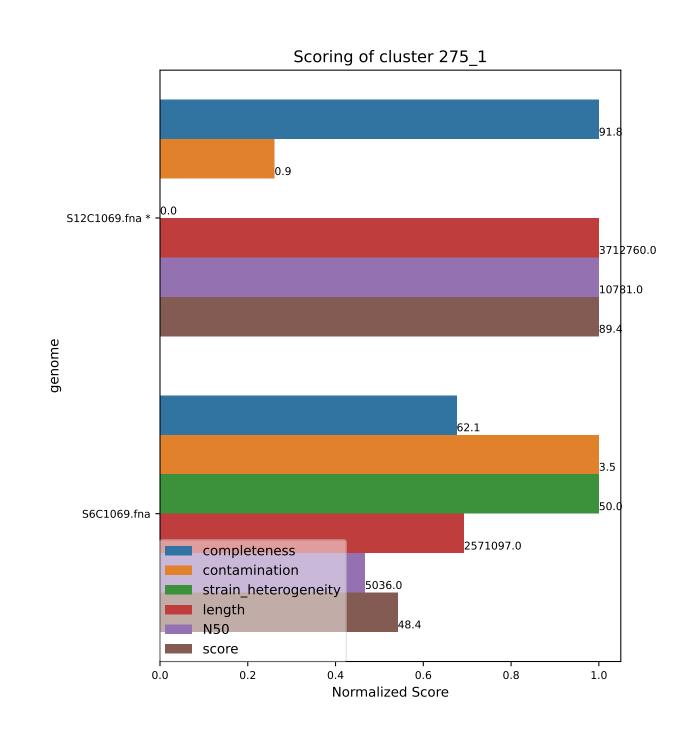


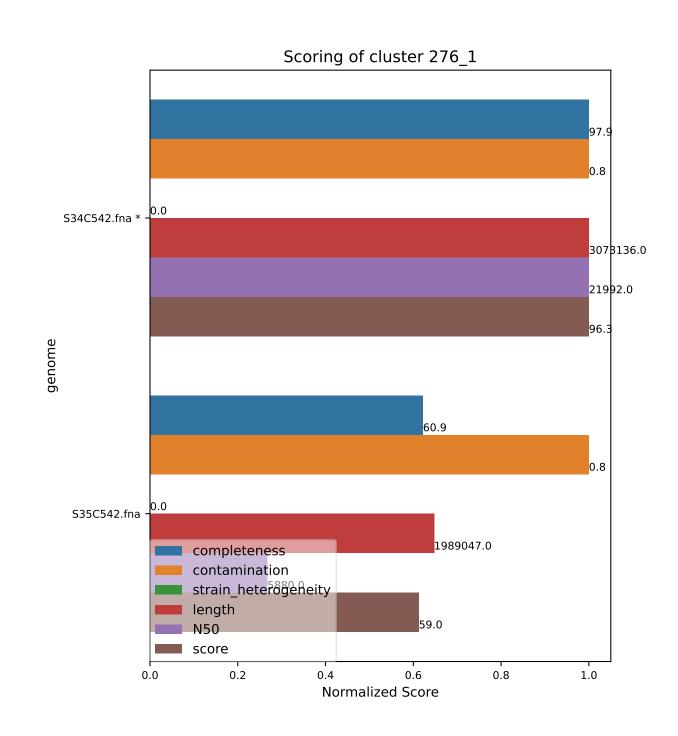


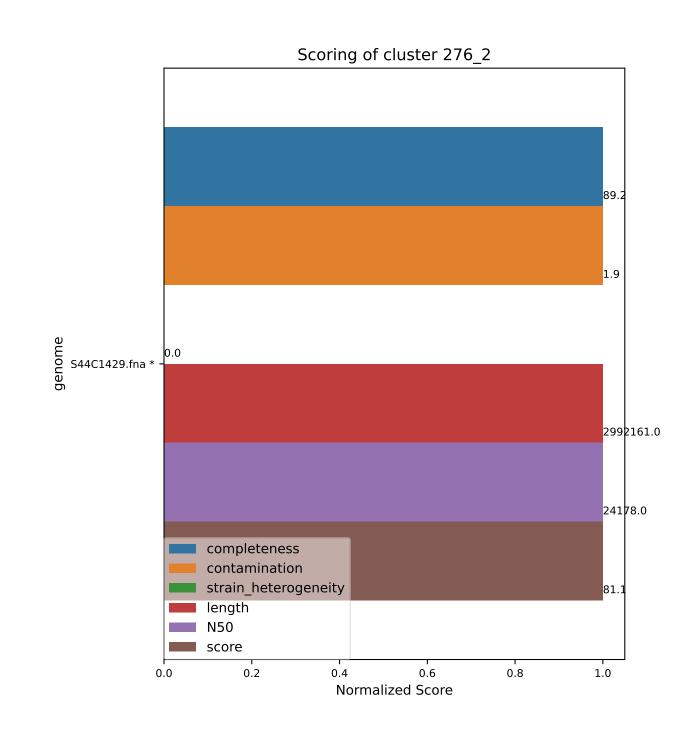


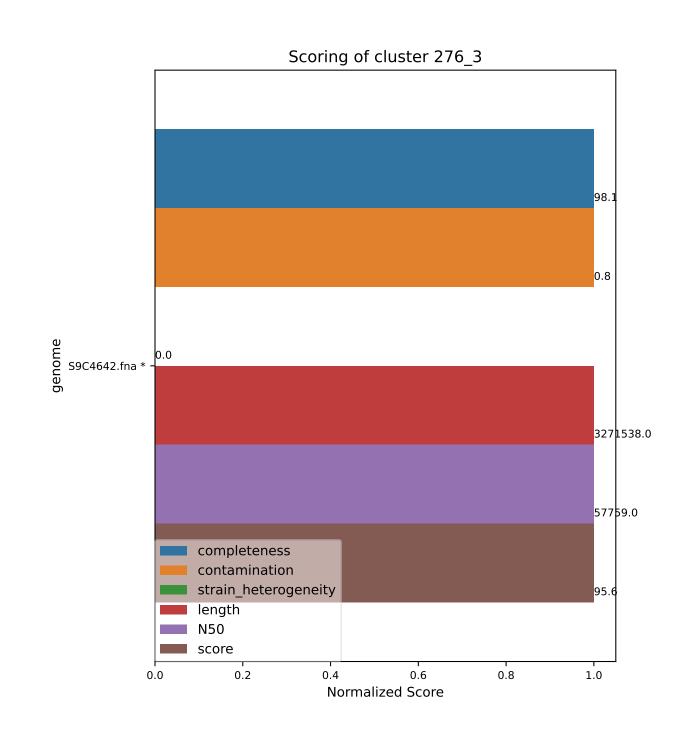


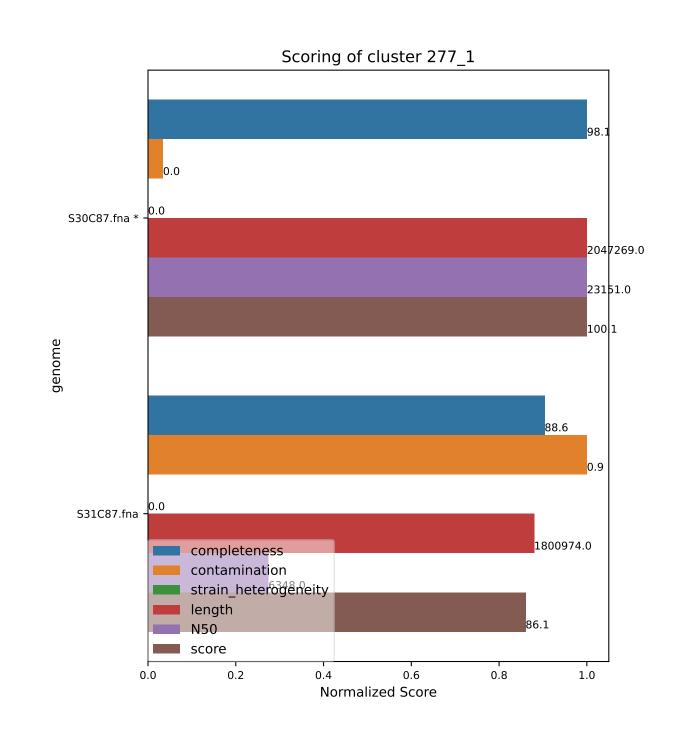


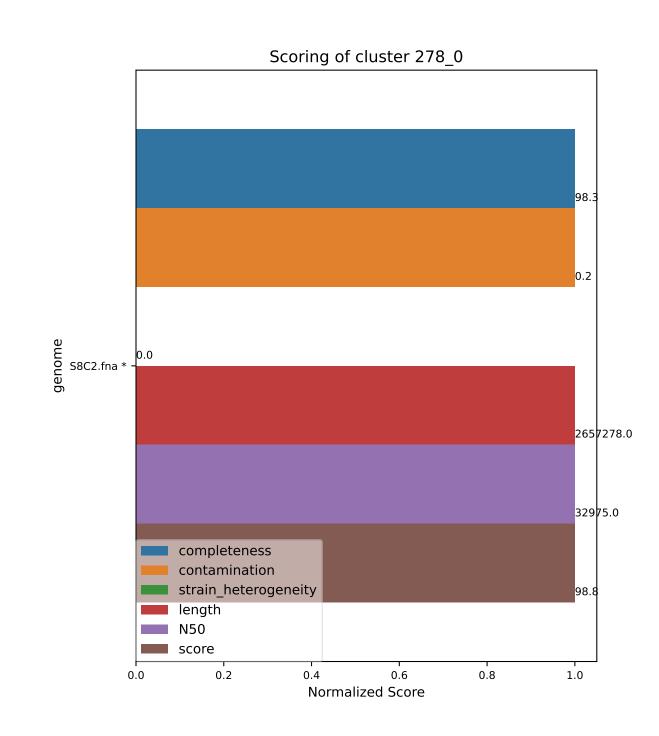


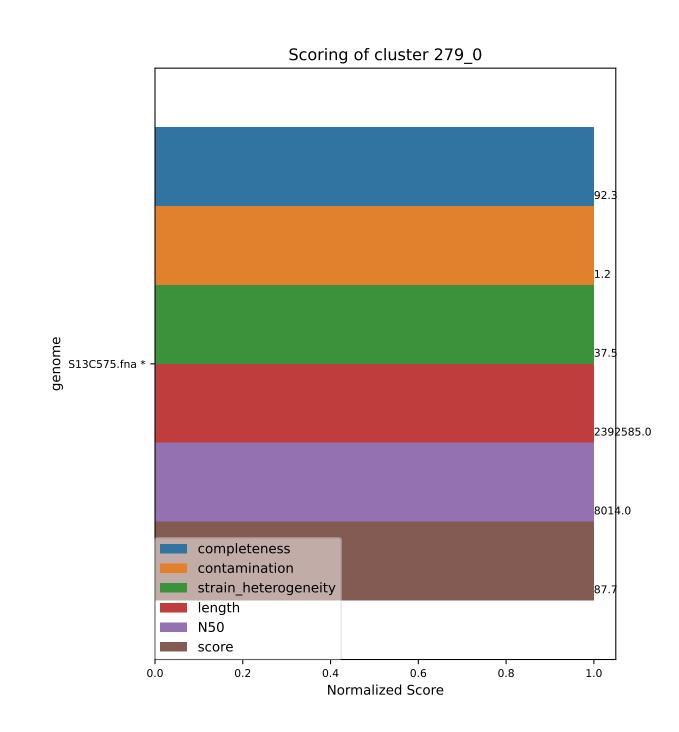


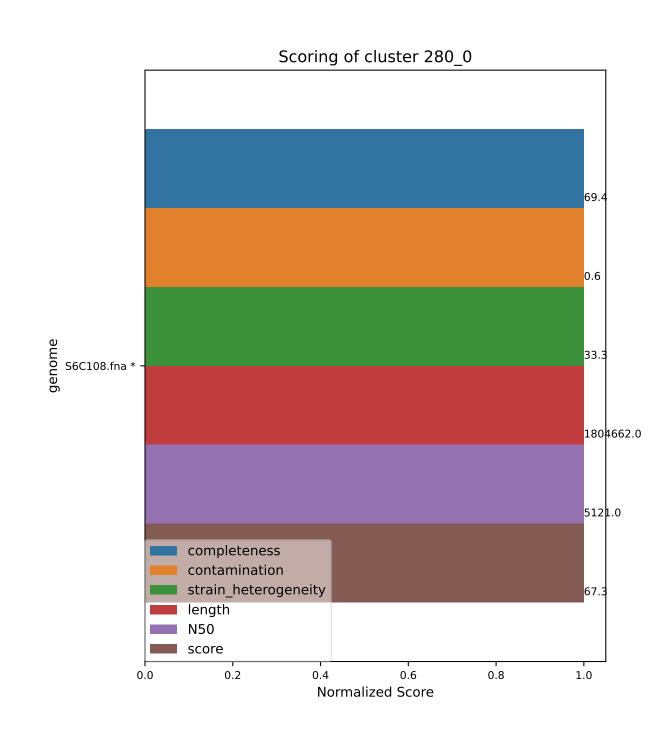


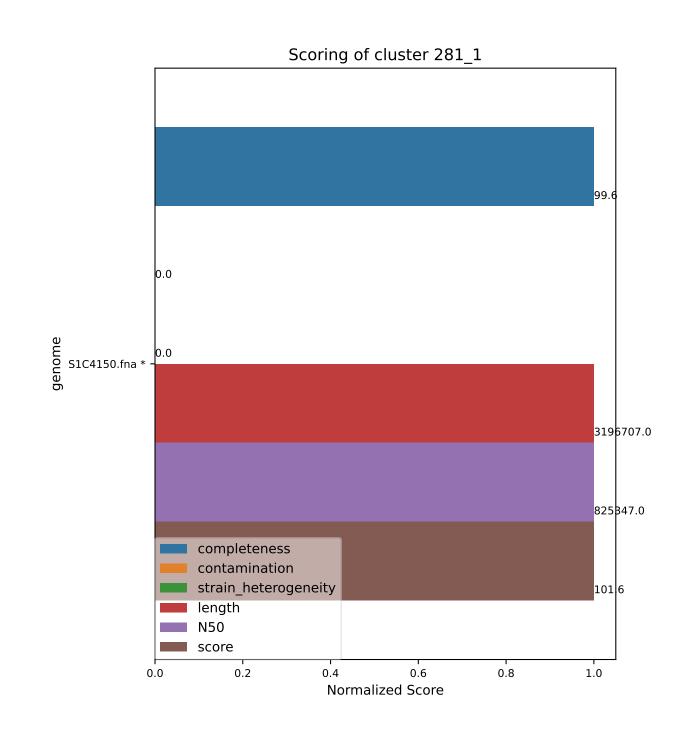


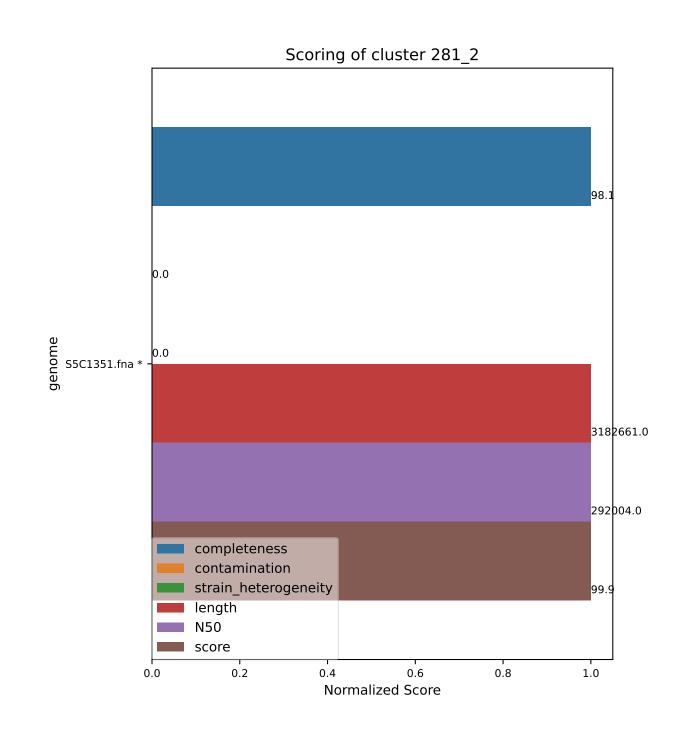


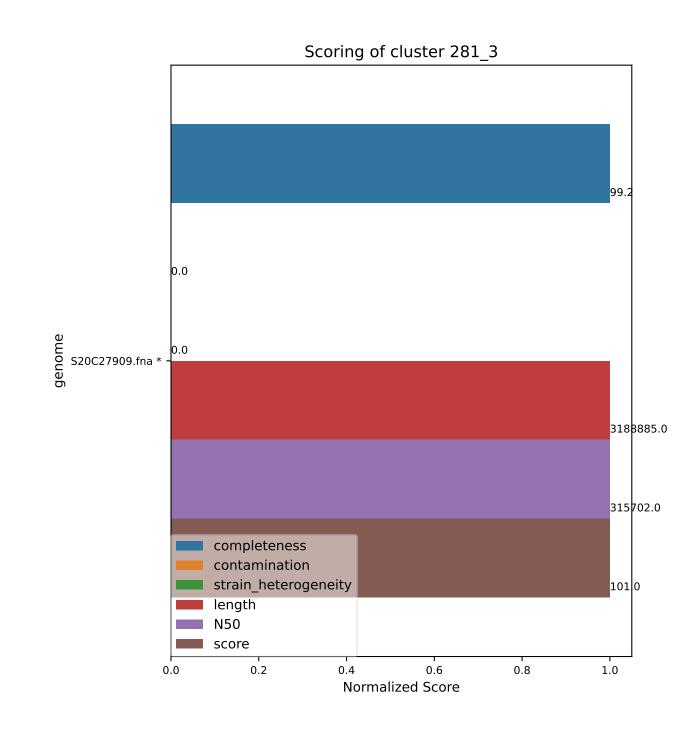


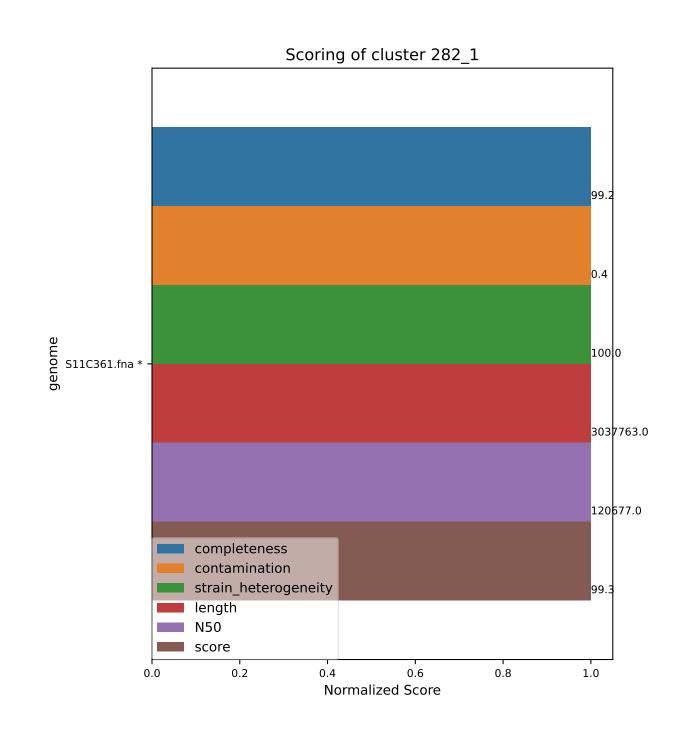


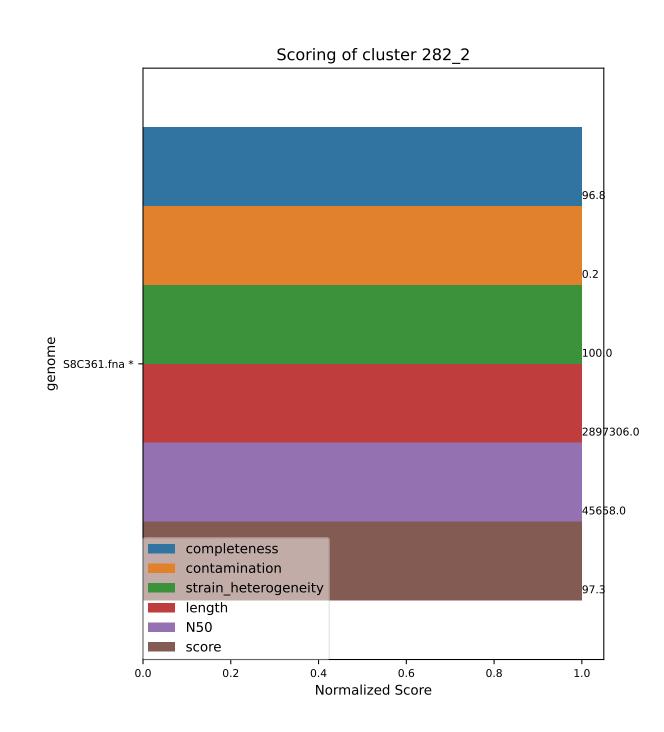


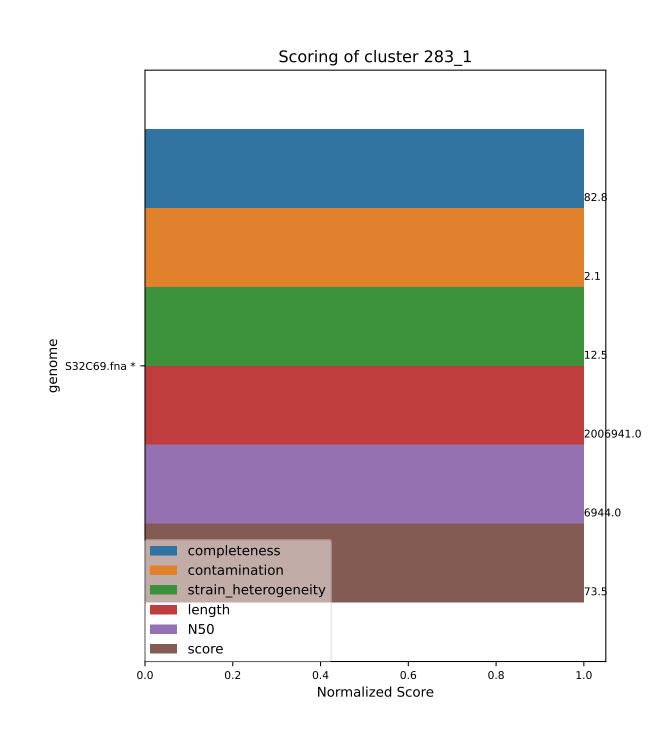


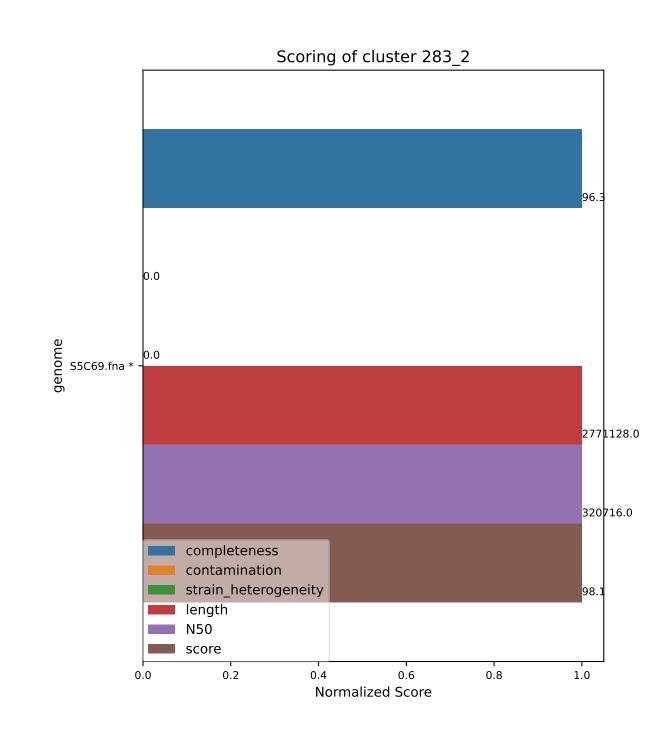


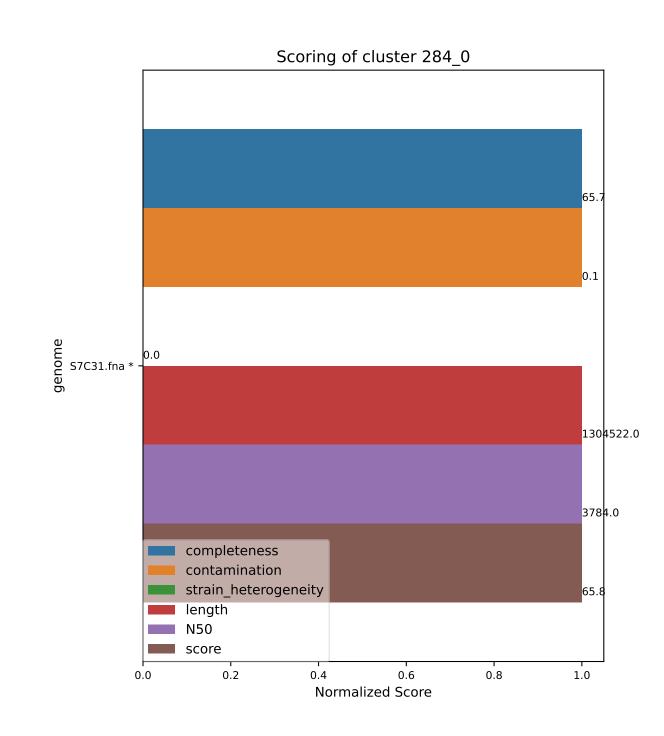


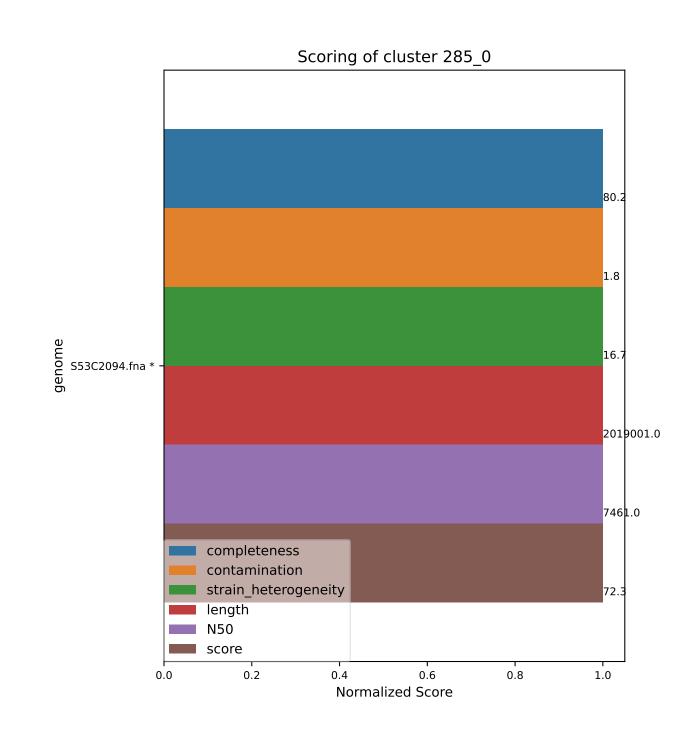


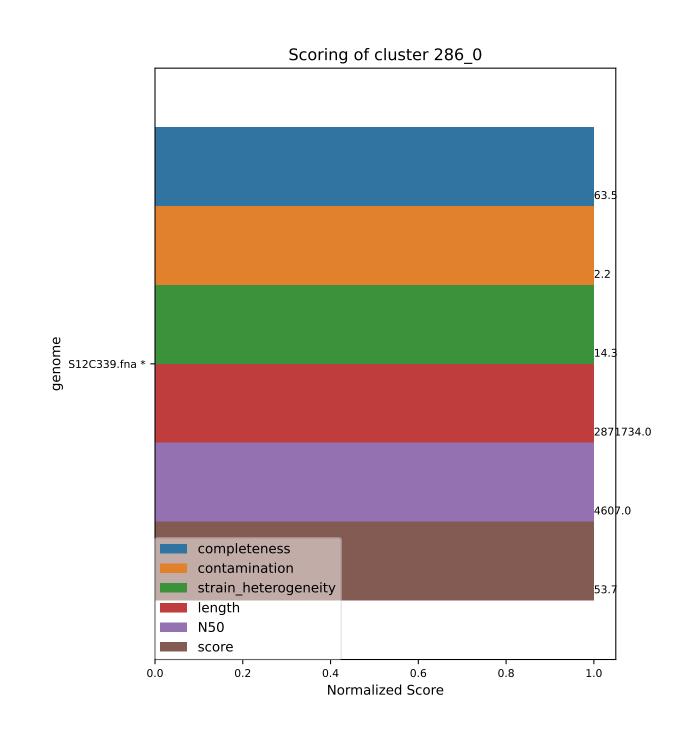


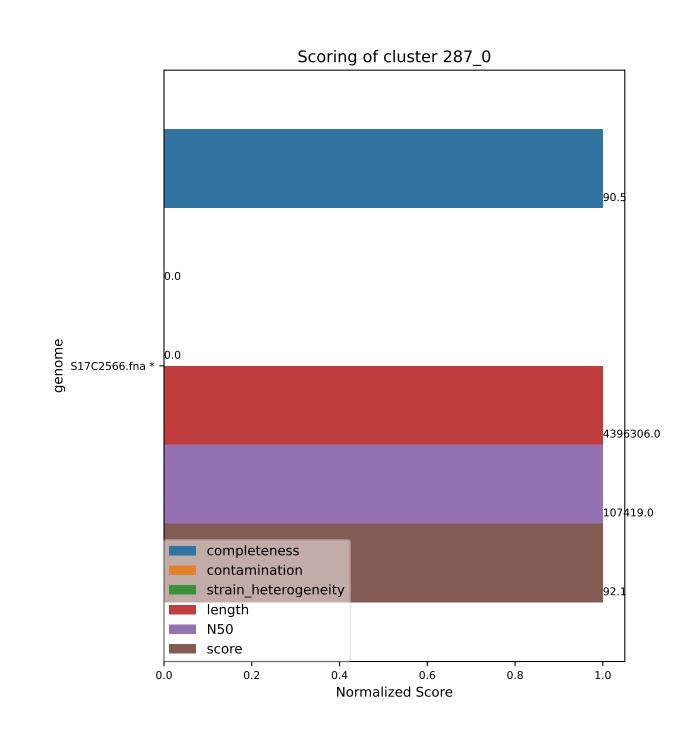


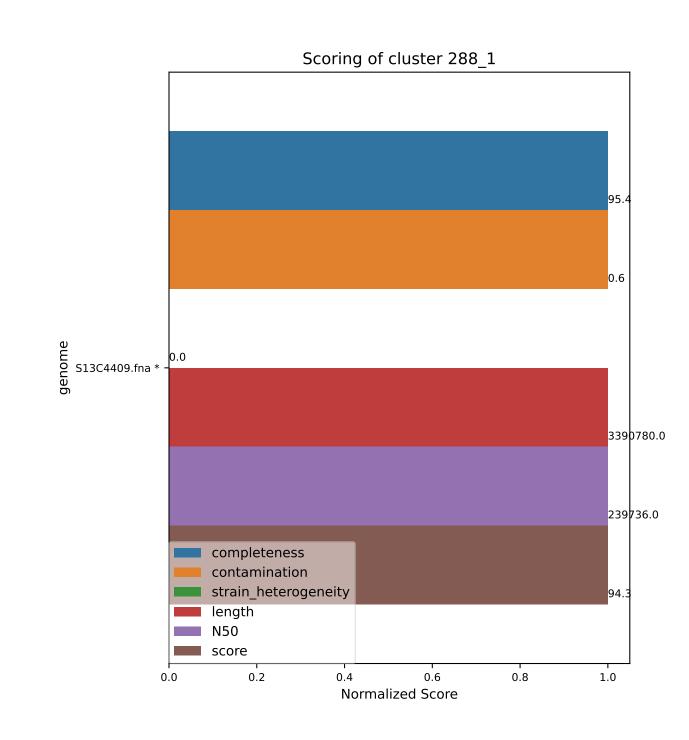


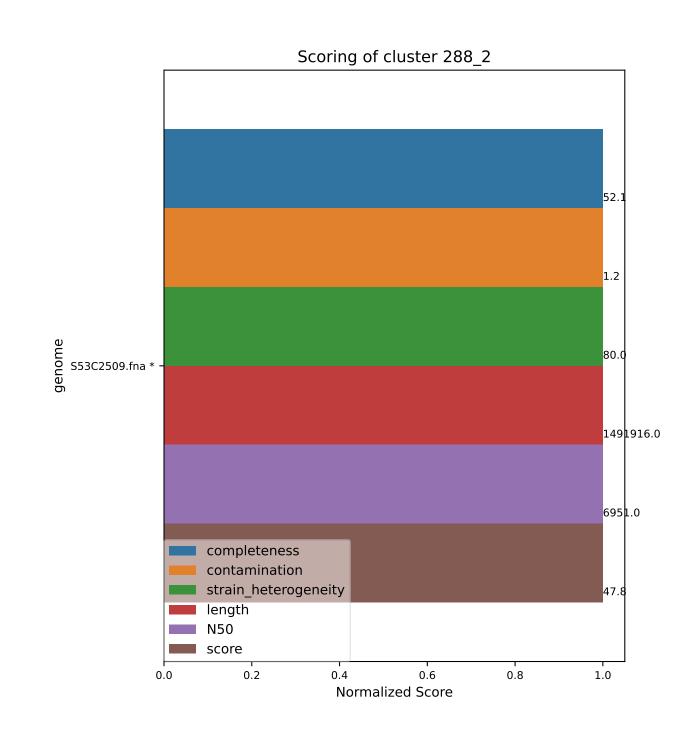


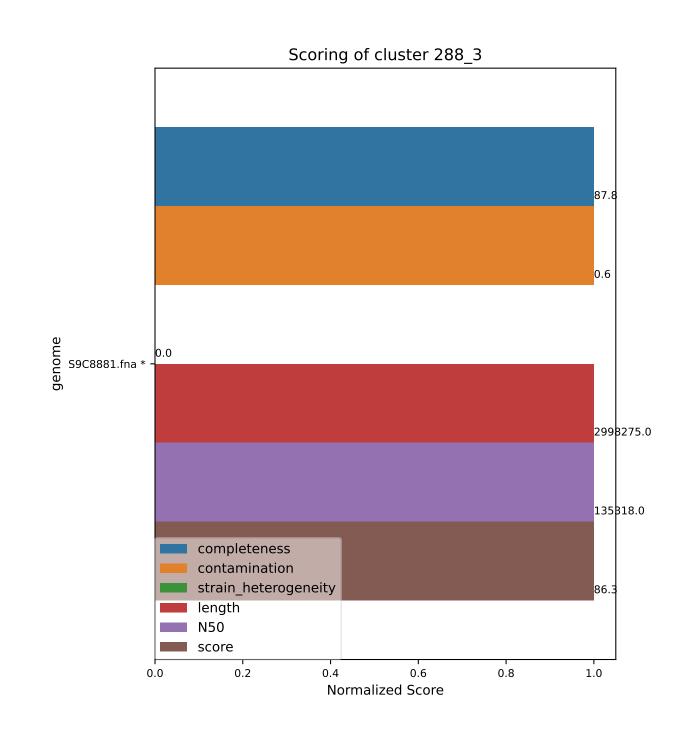


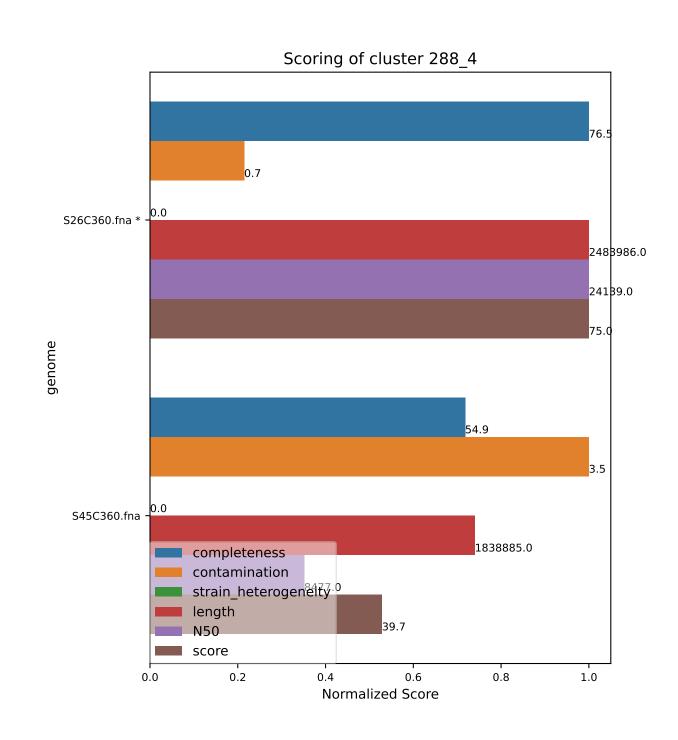


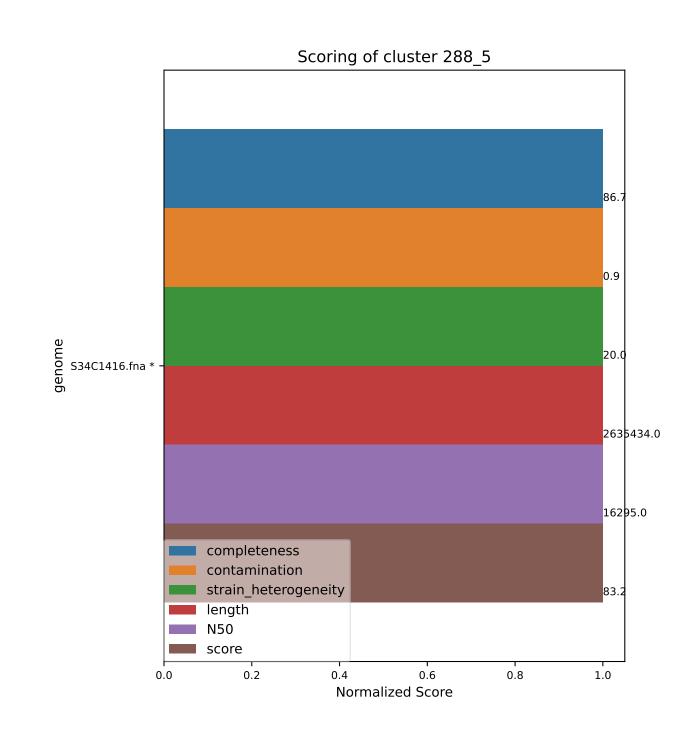




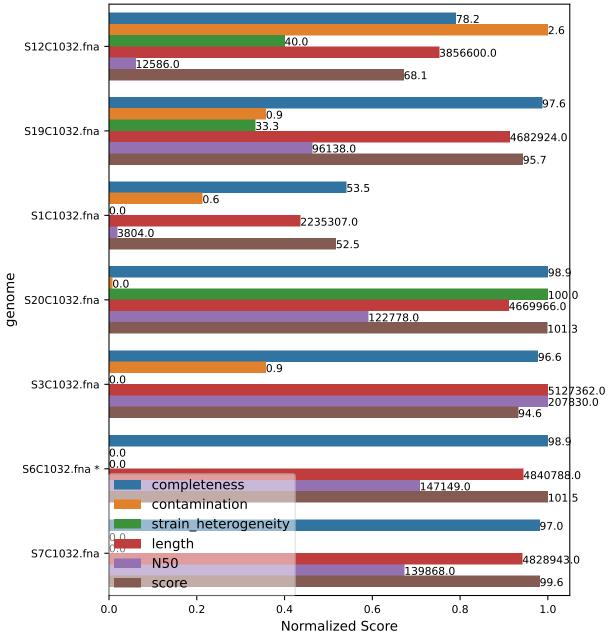


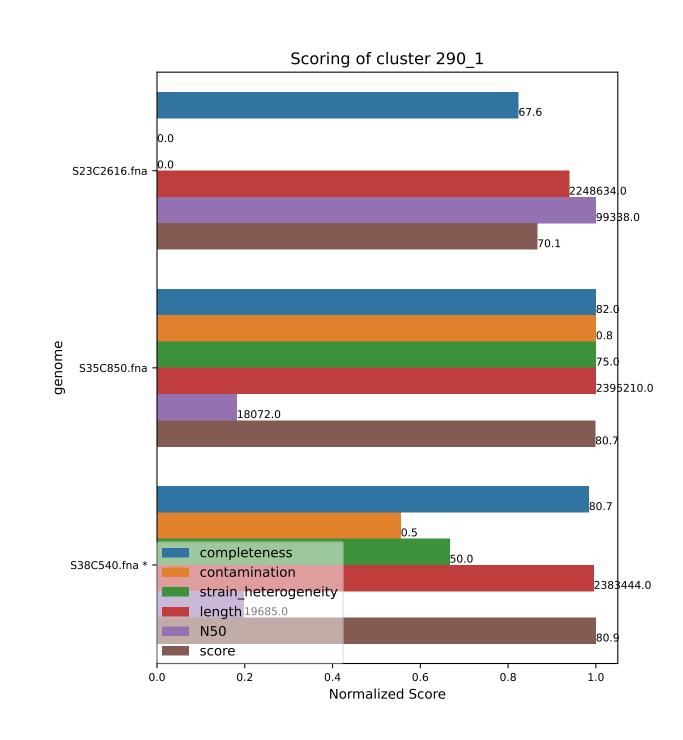


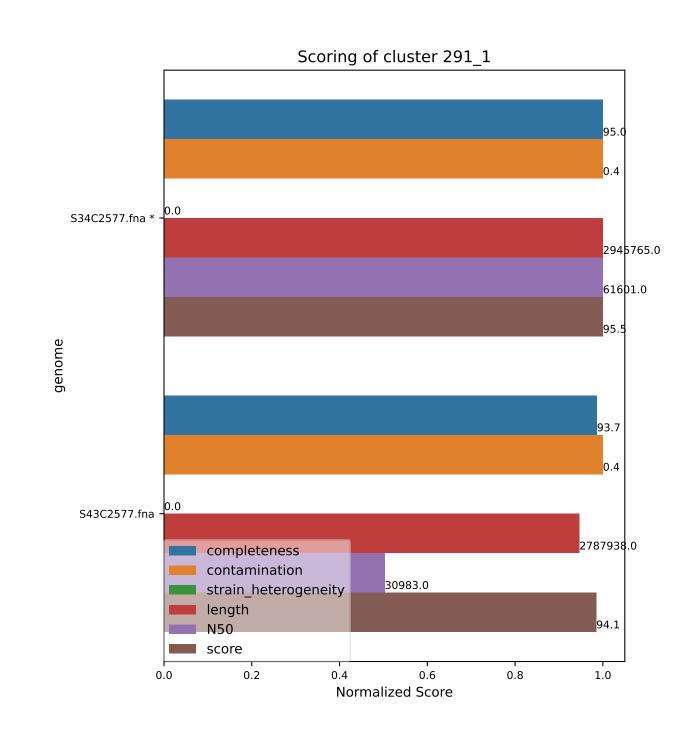


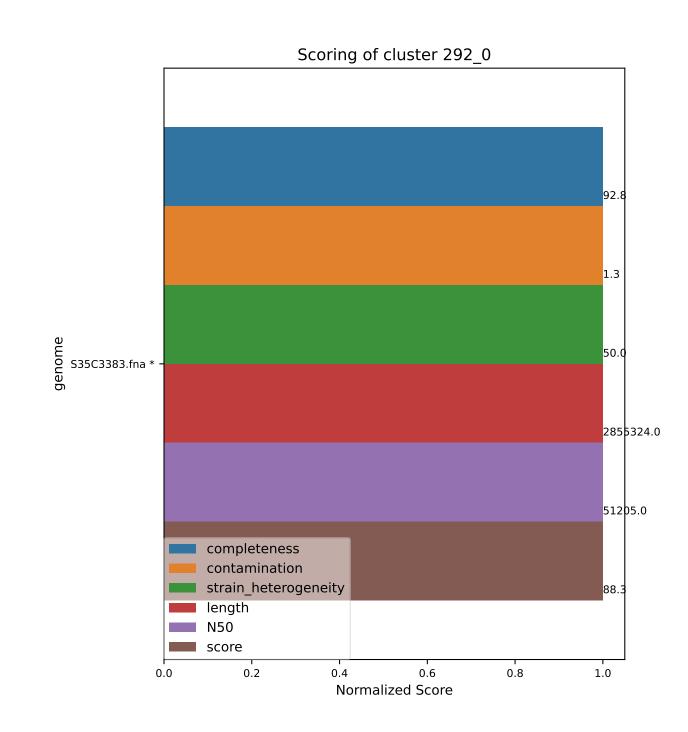


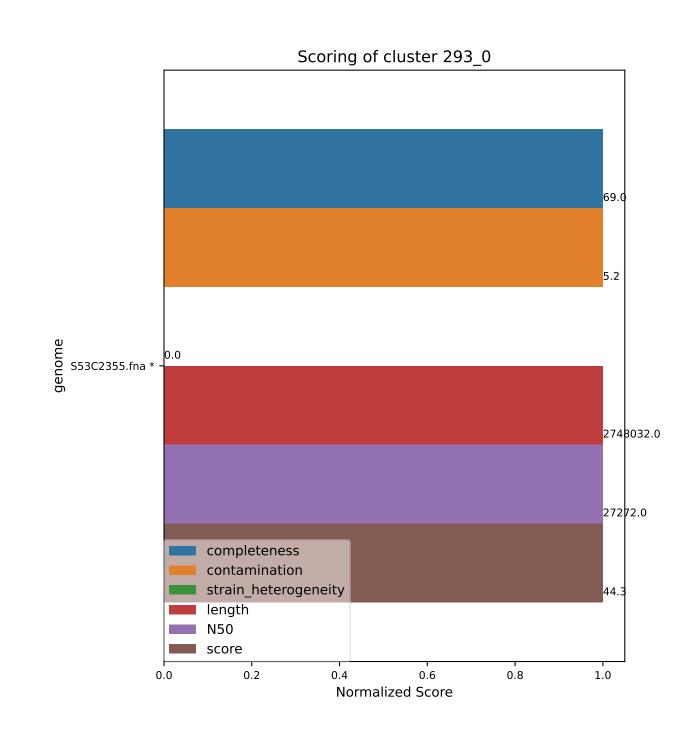
## Scoring of cluster 289\_1

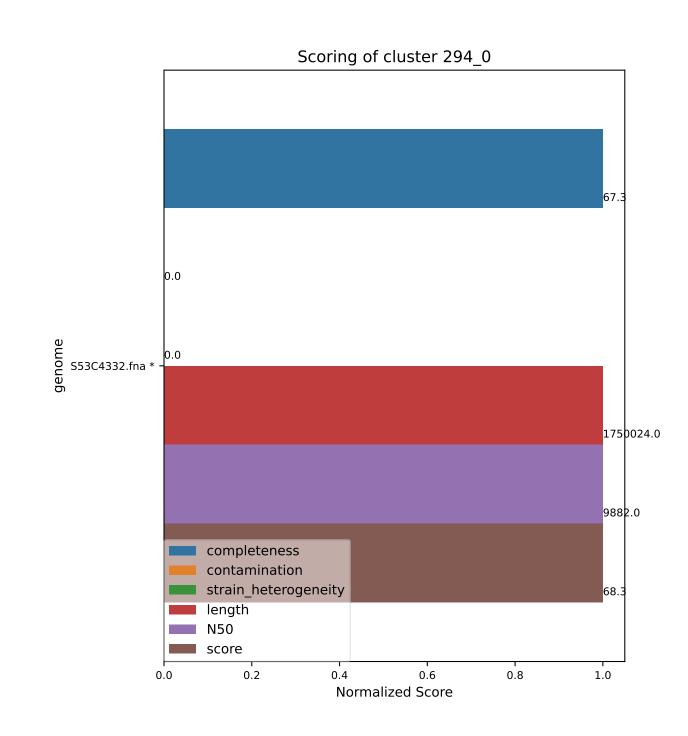


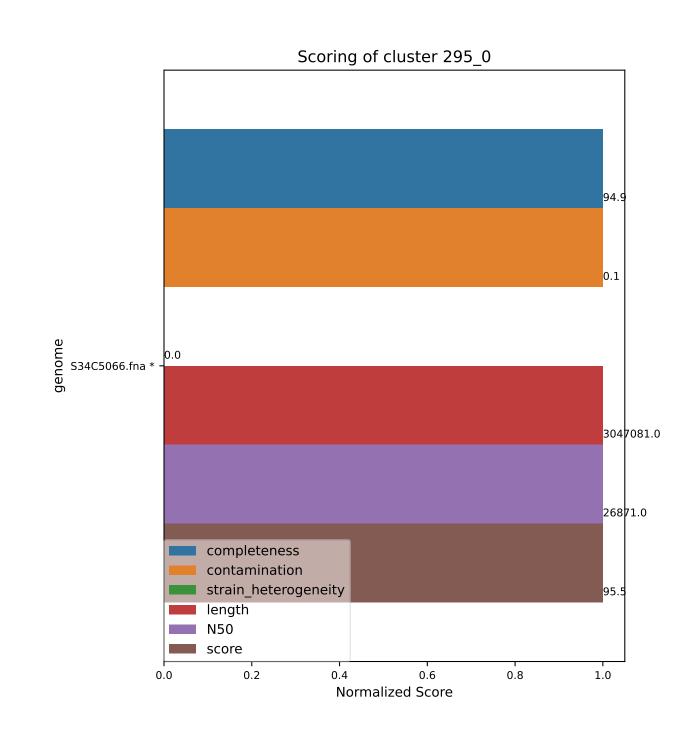


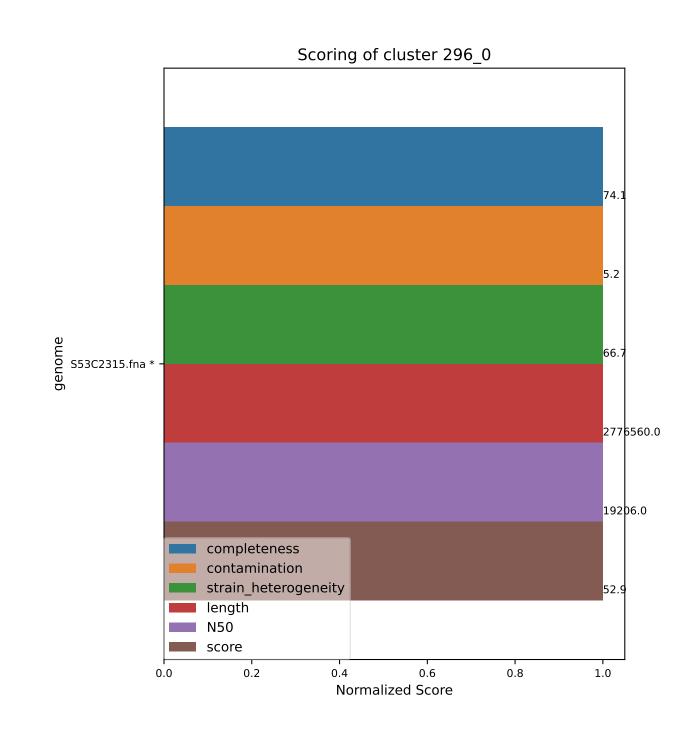


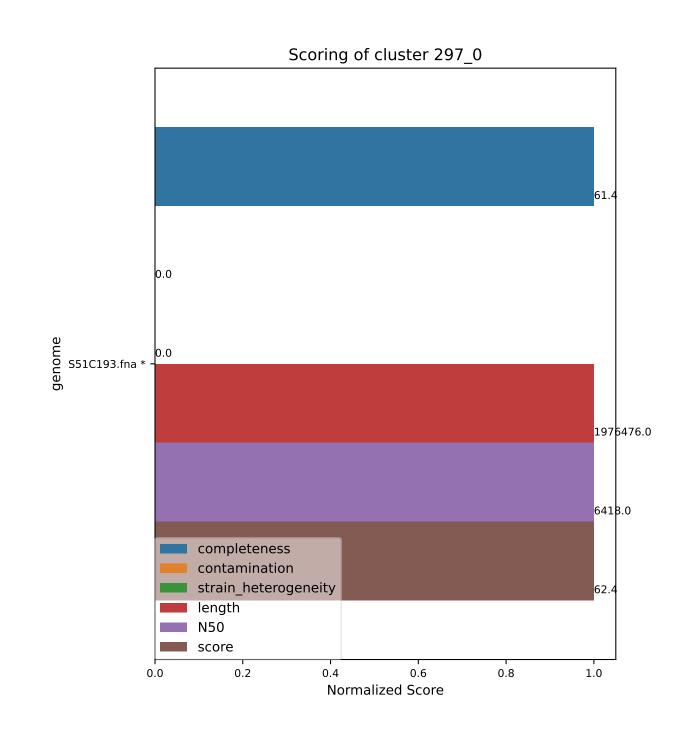


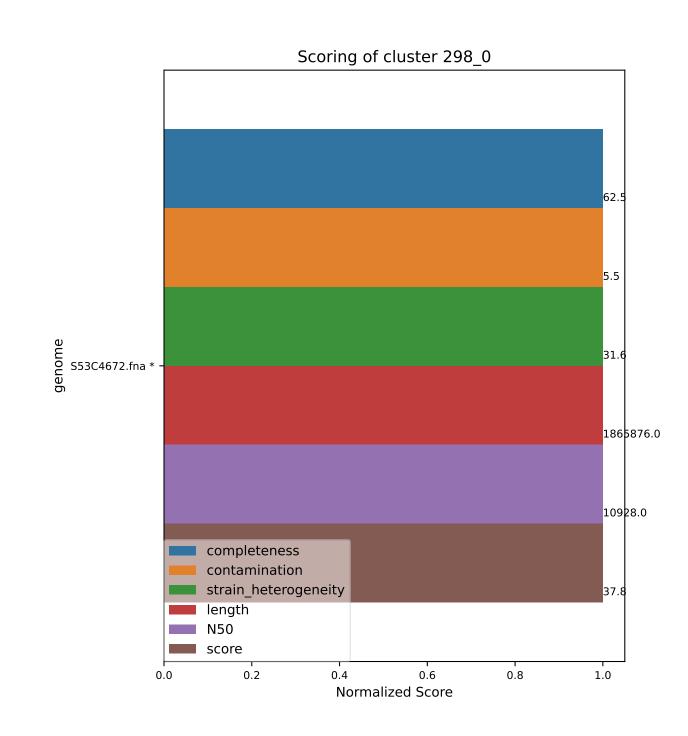


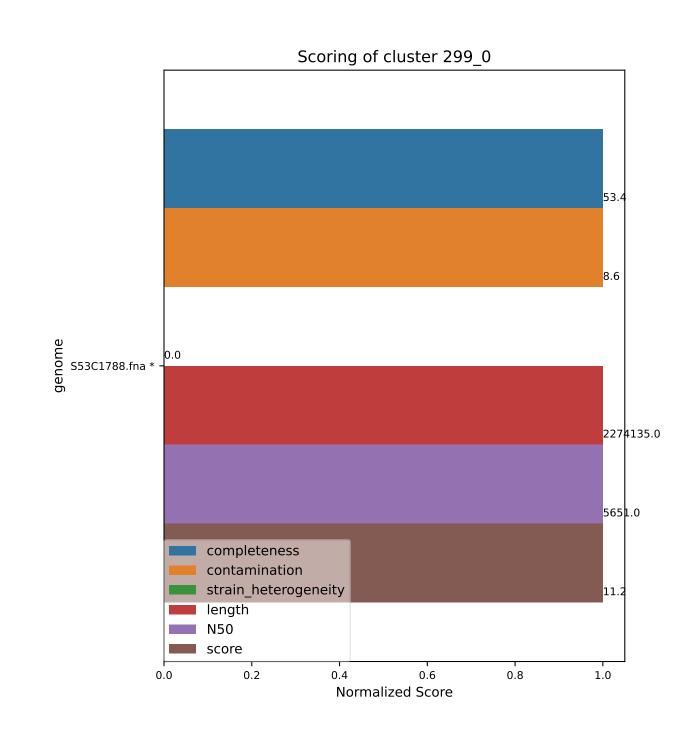


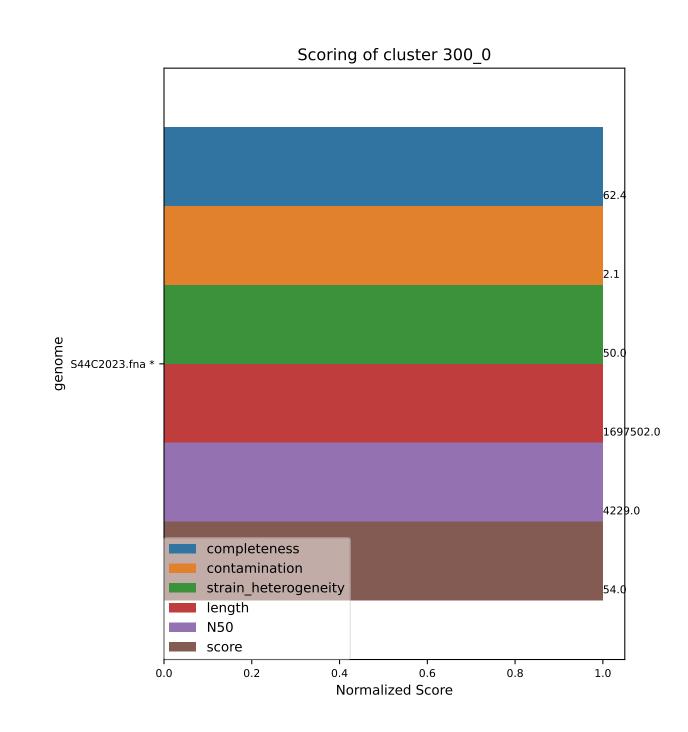


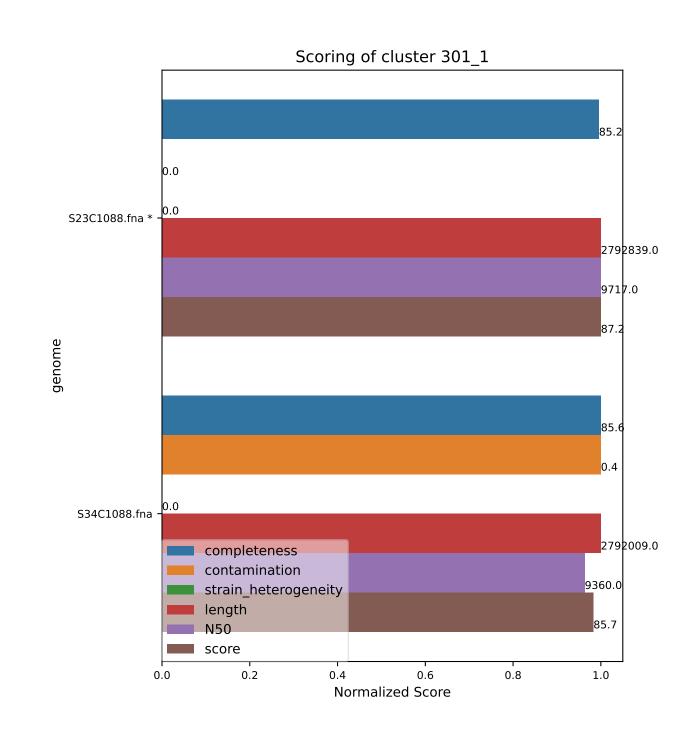


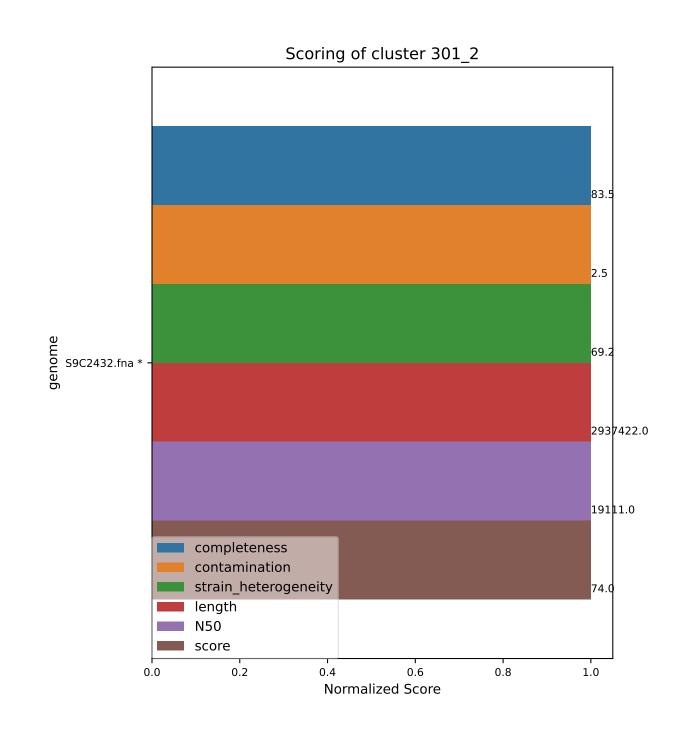


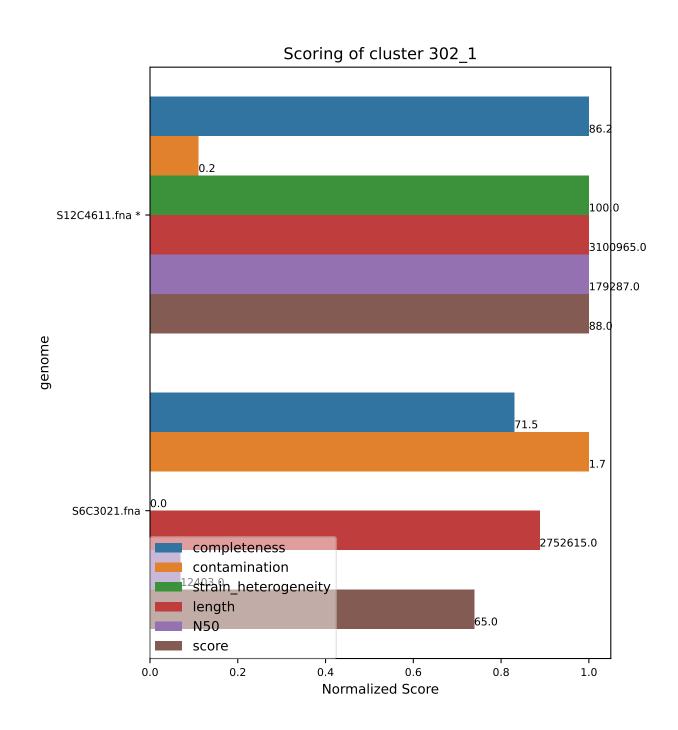


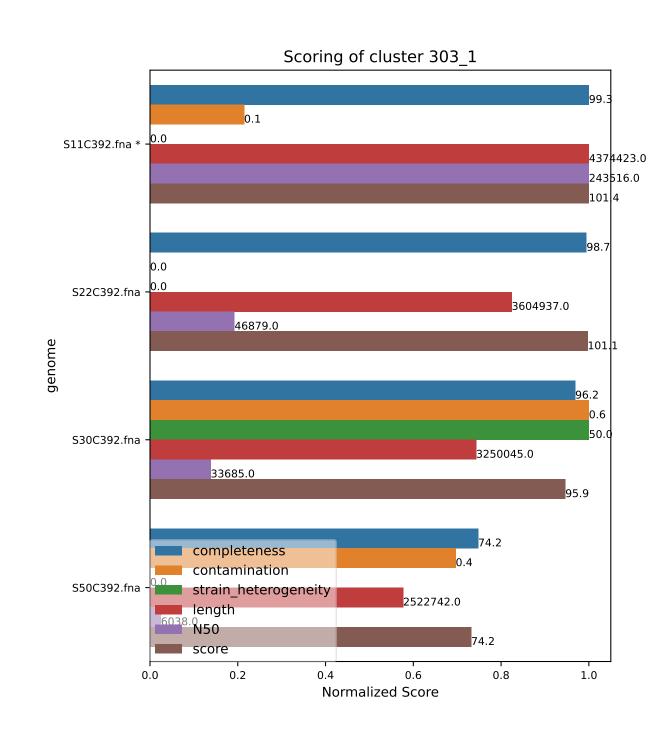


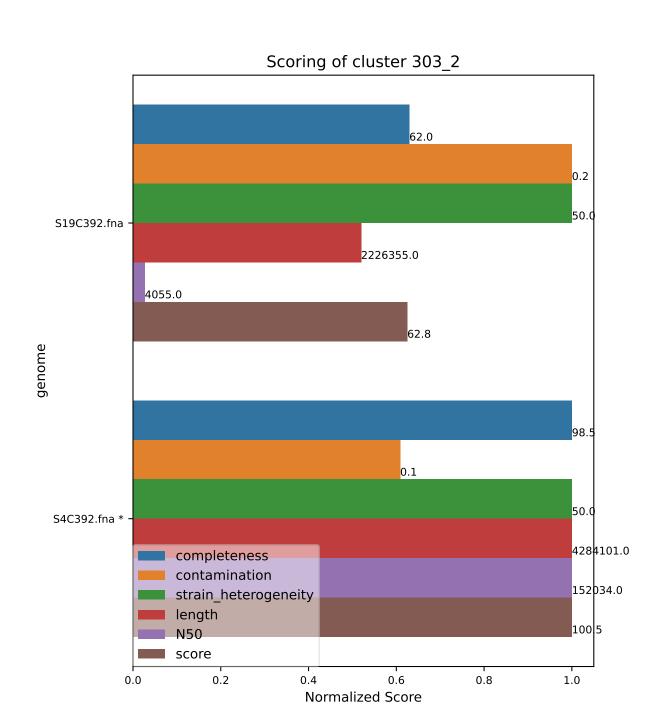


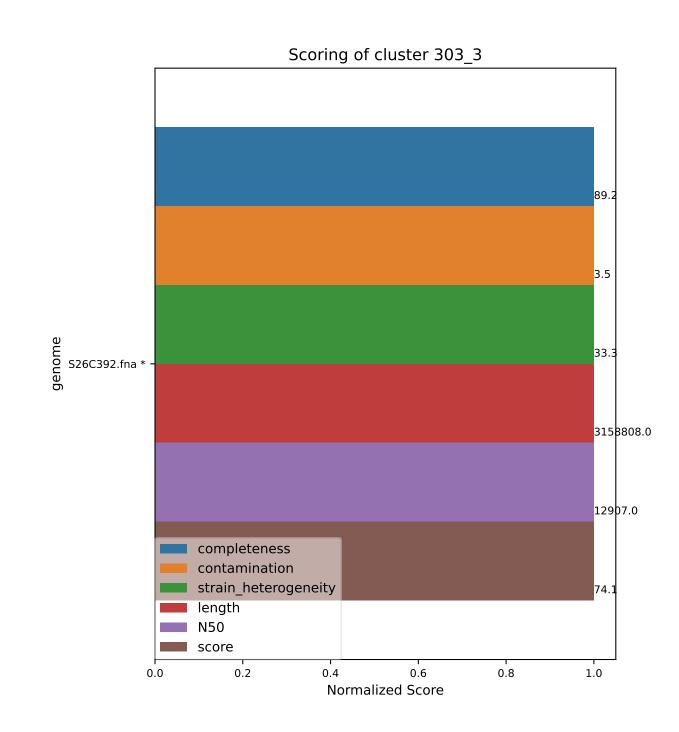


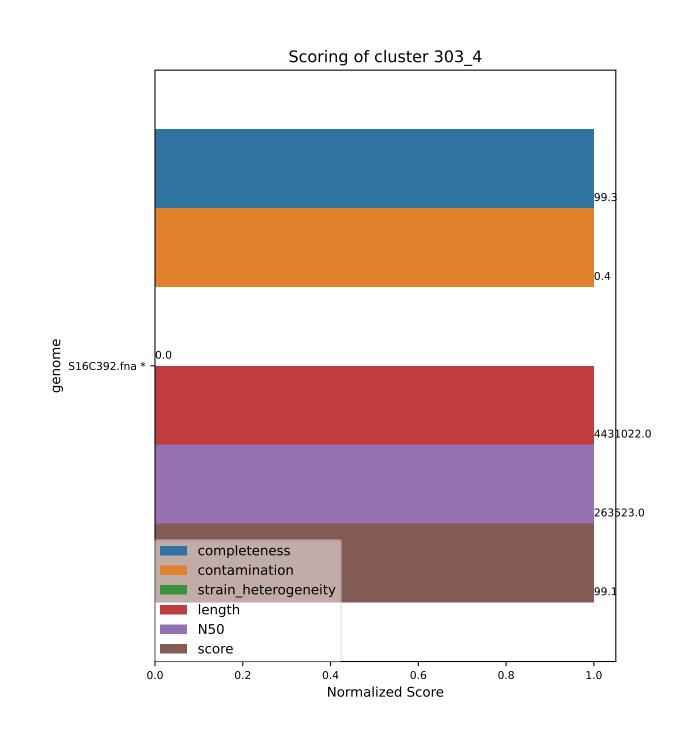


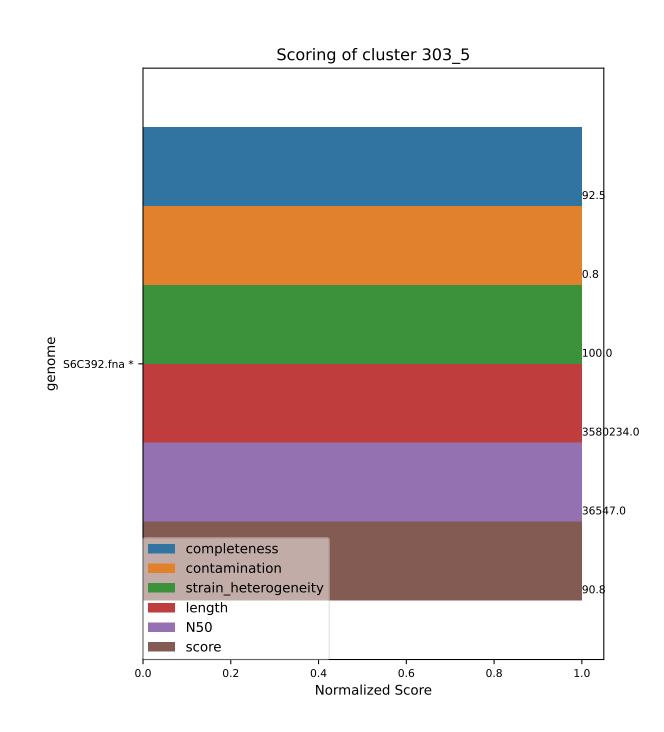


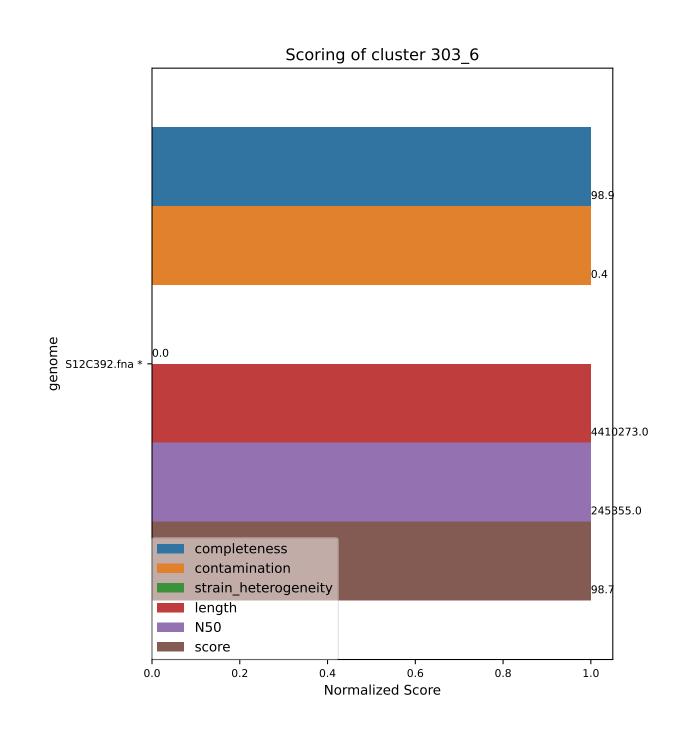


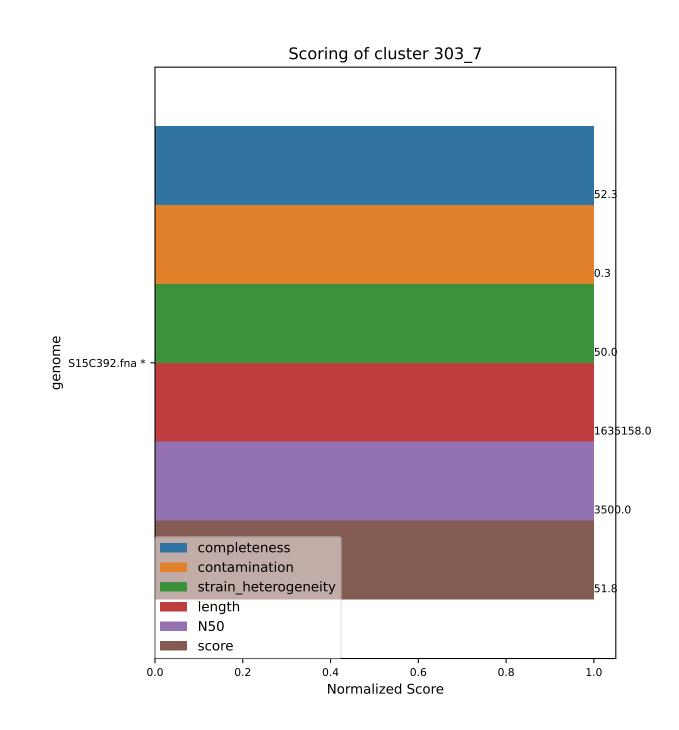


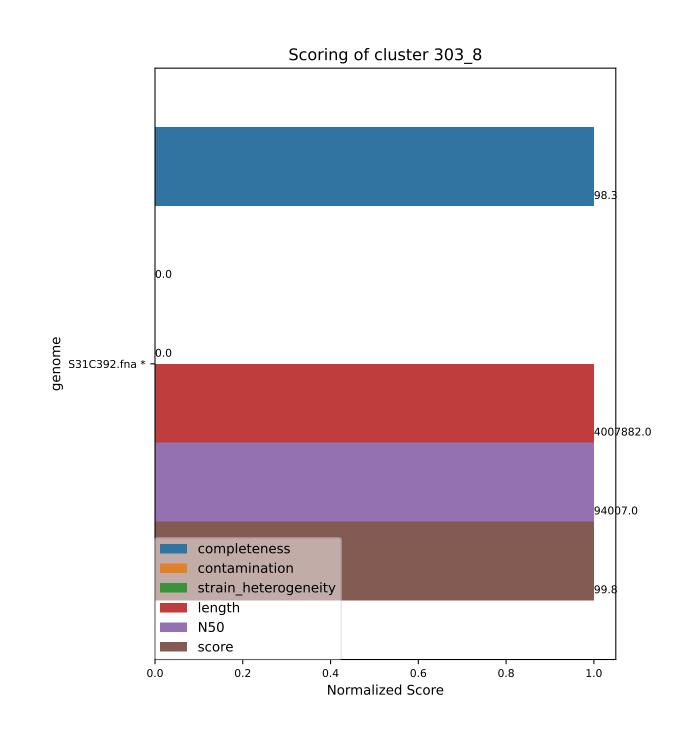


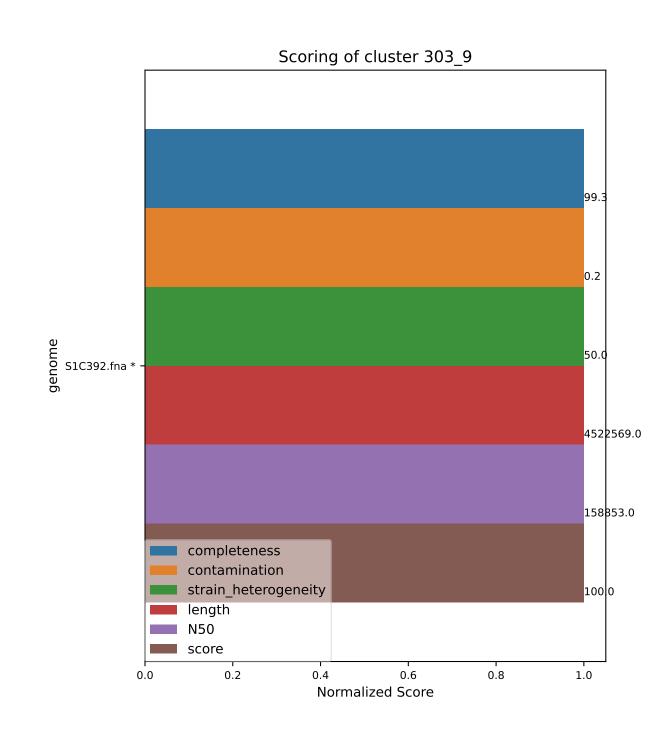


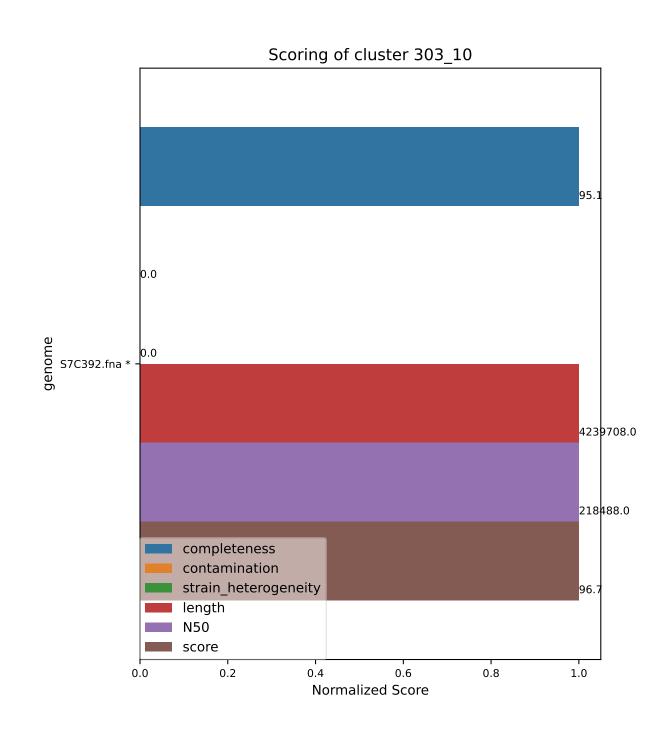


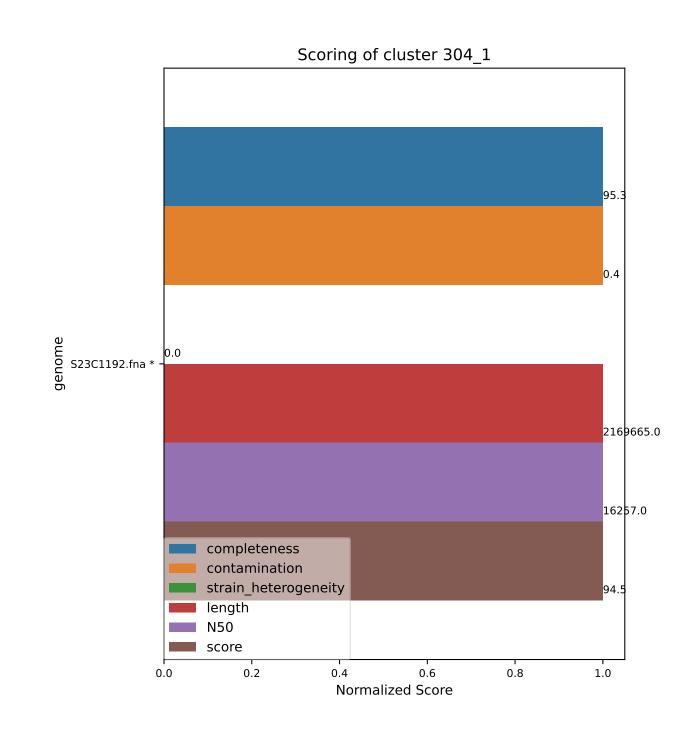


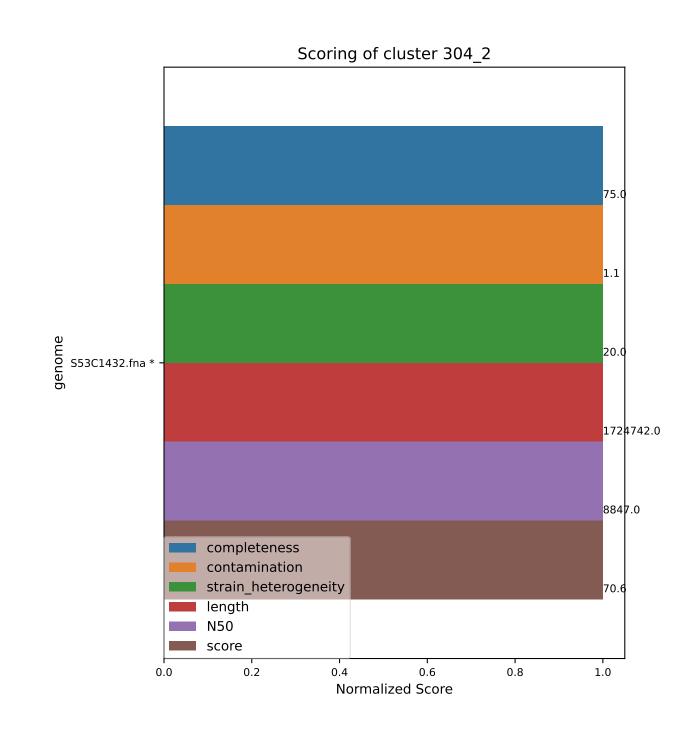


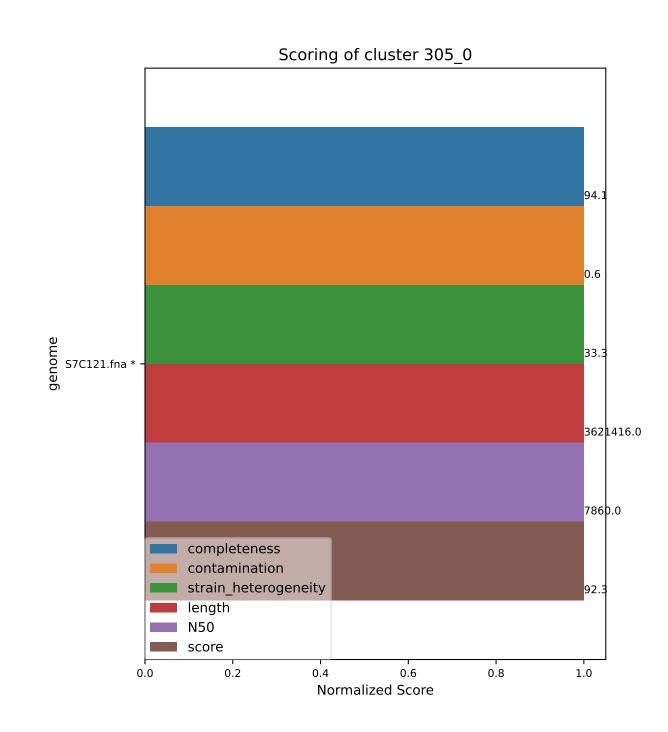


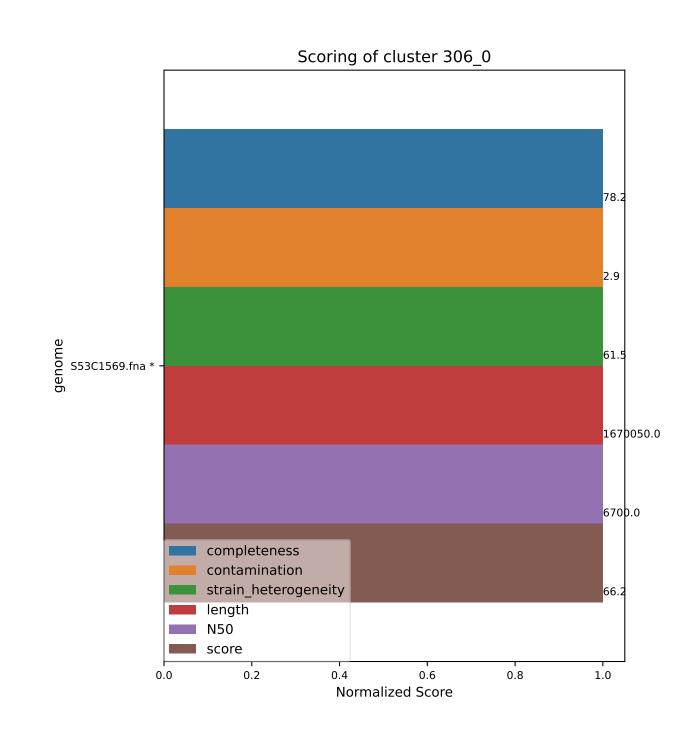


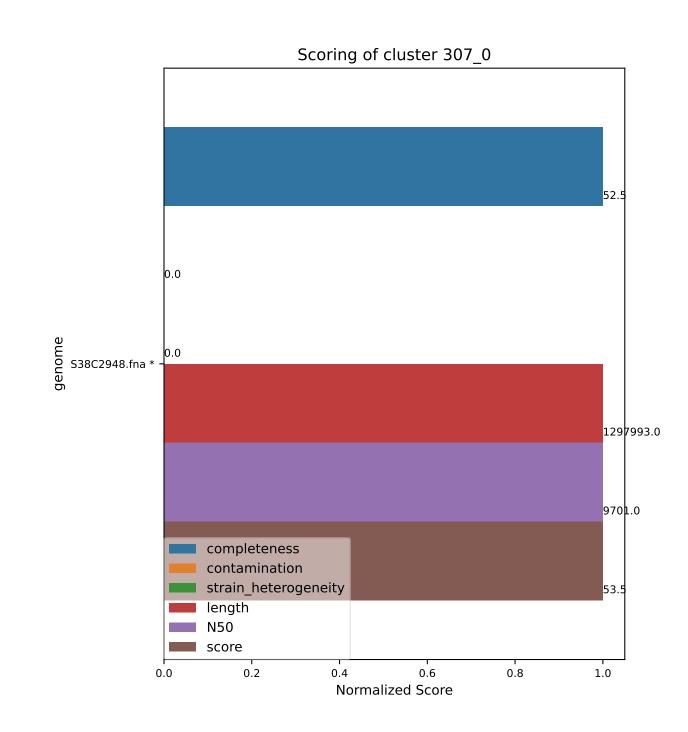


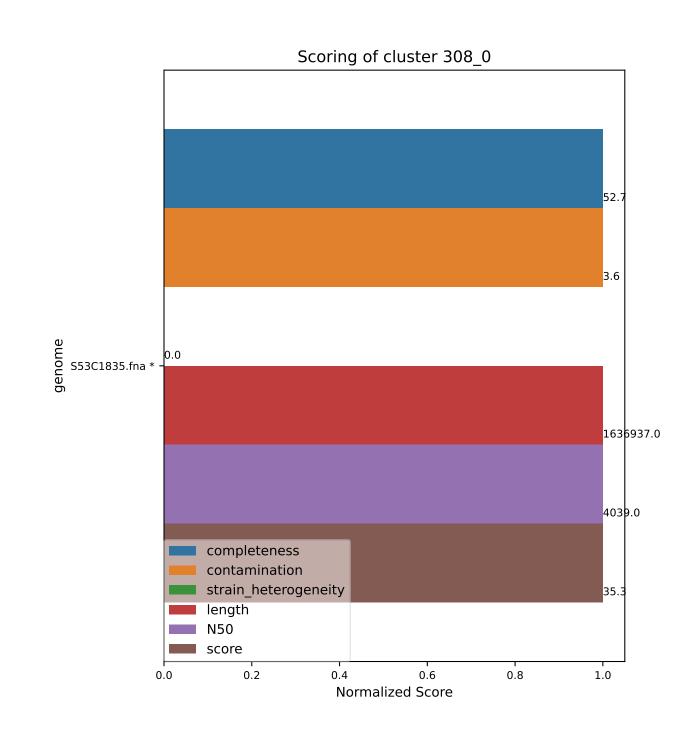


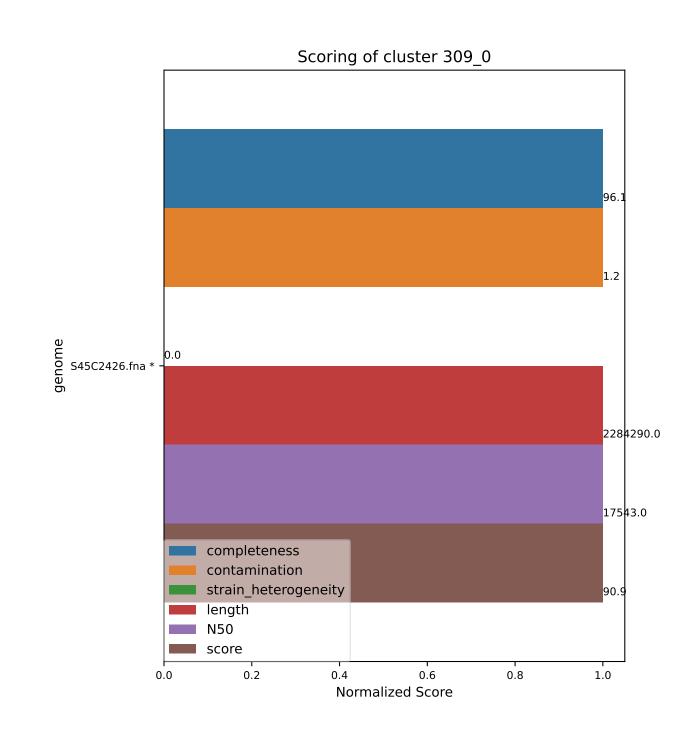


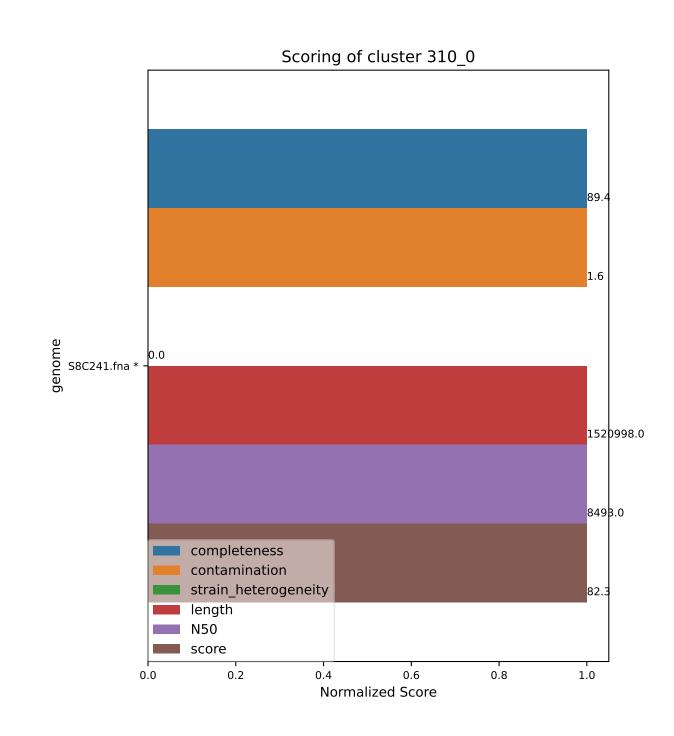


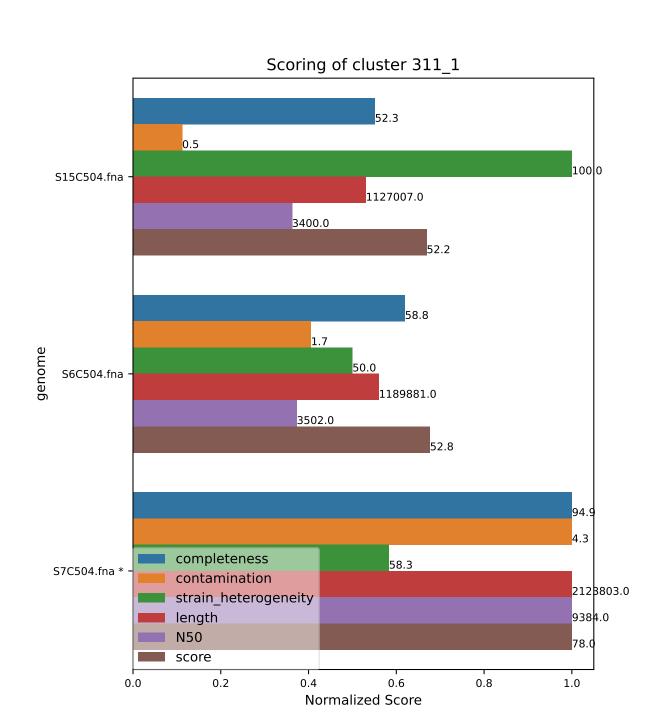


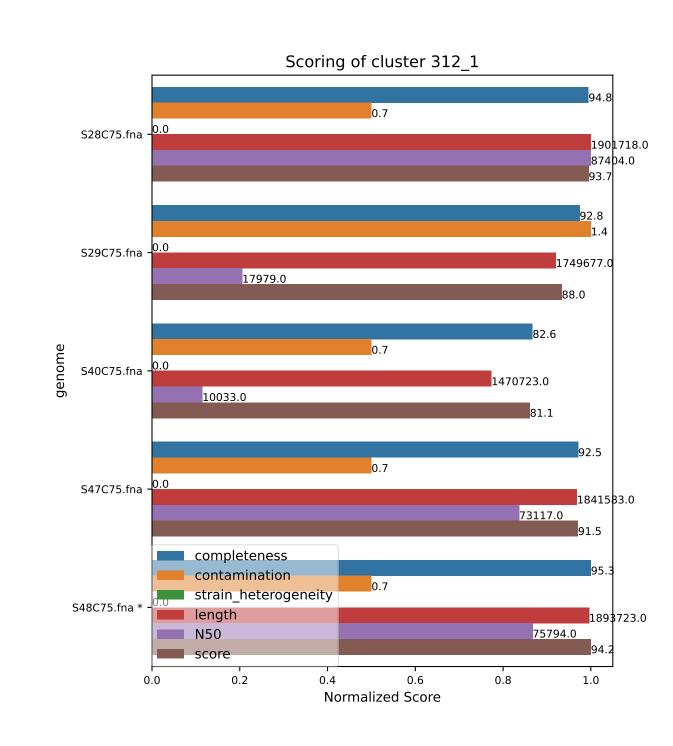


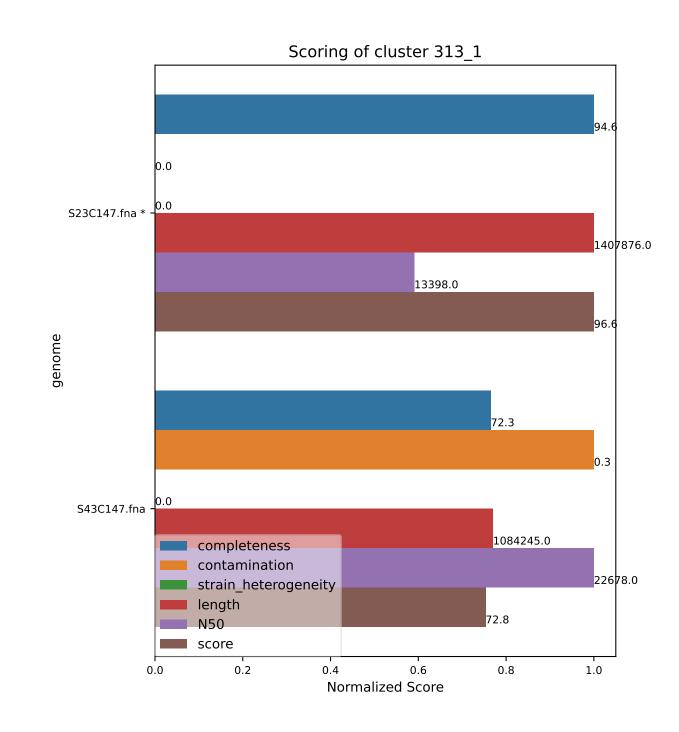


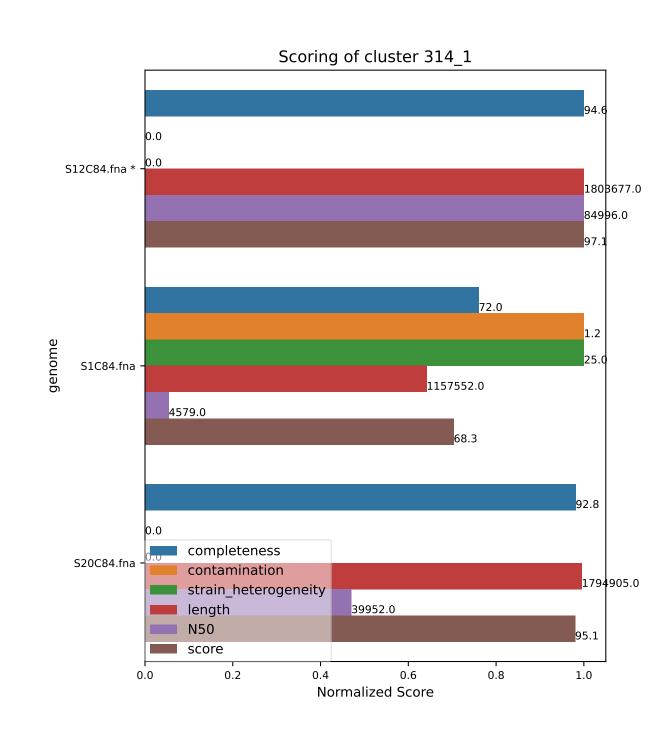


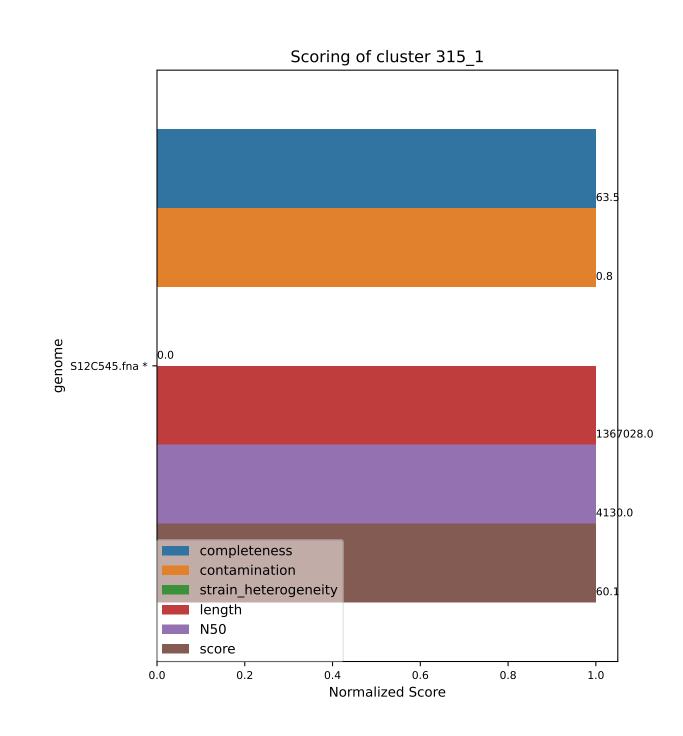


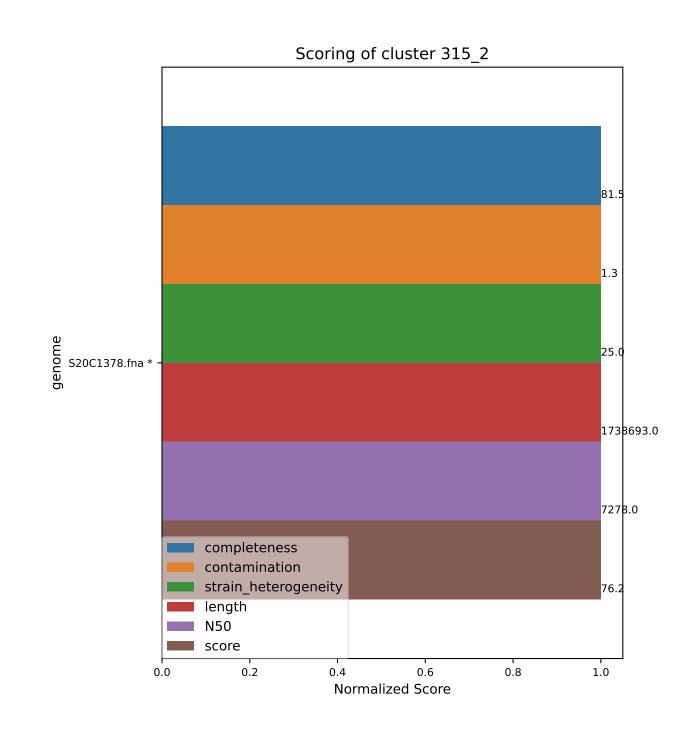


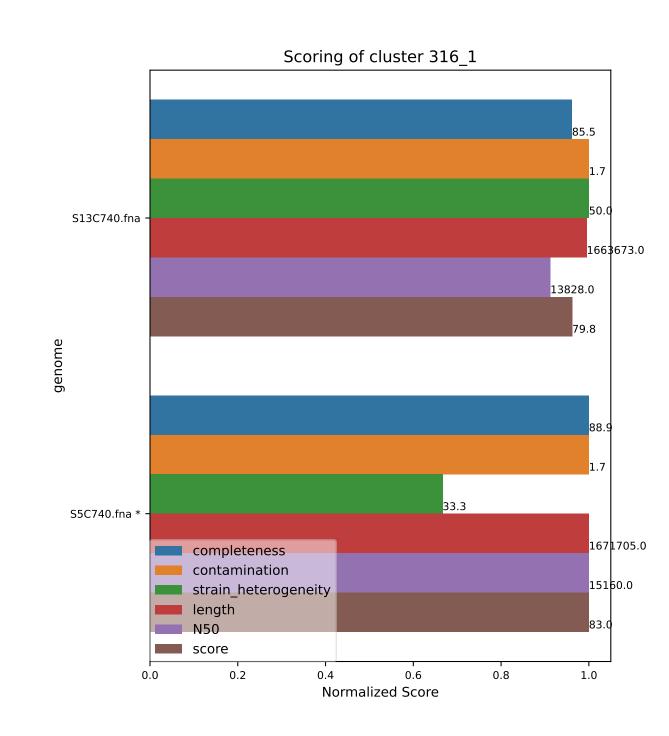


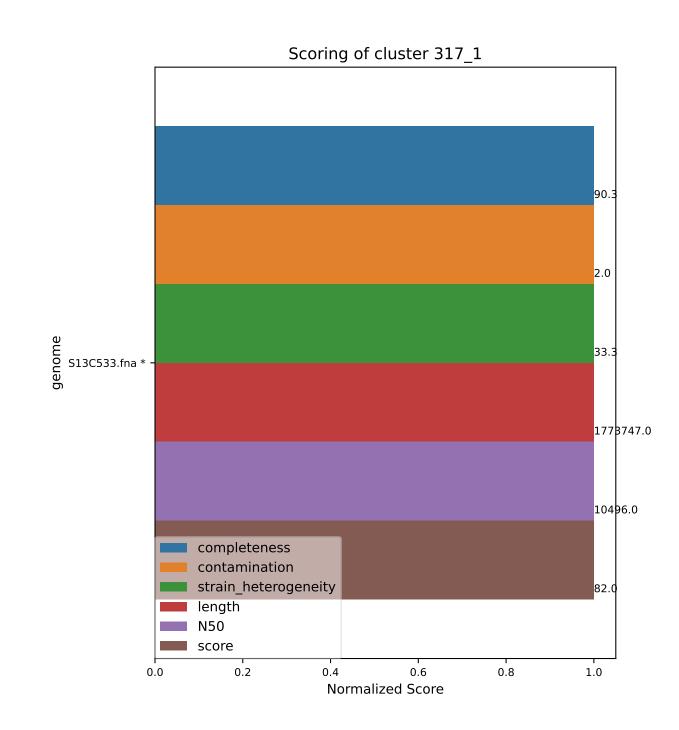


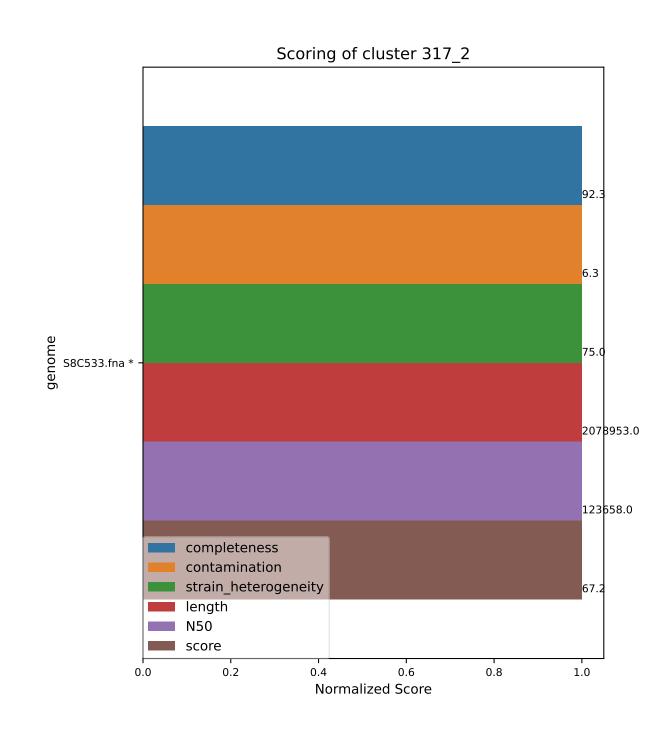


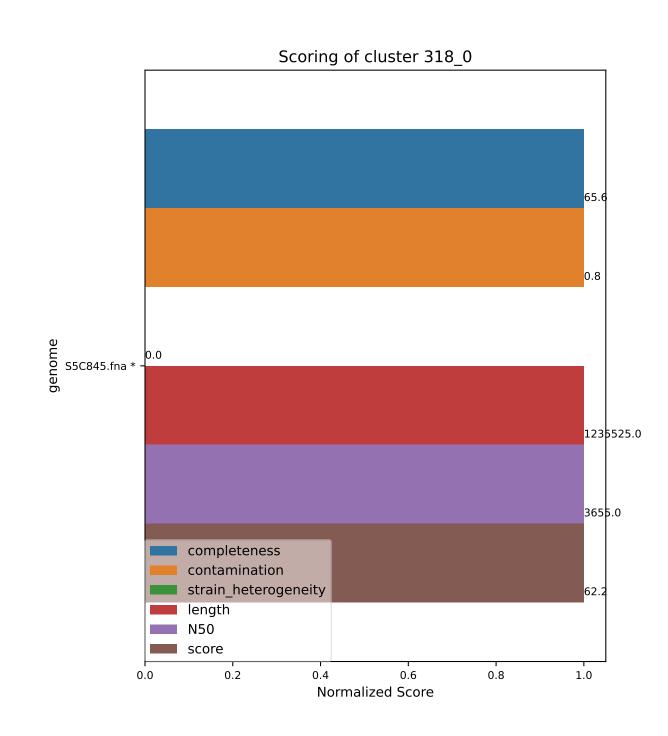


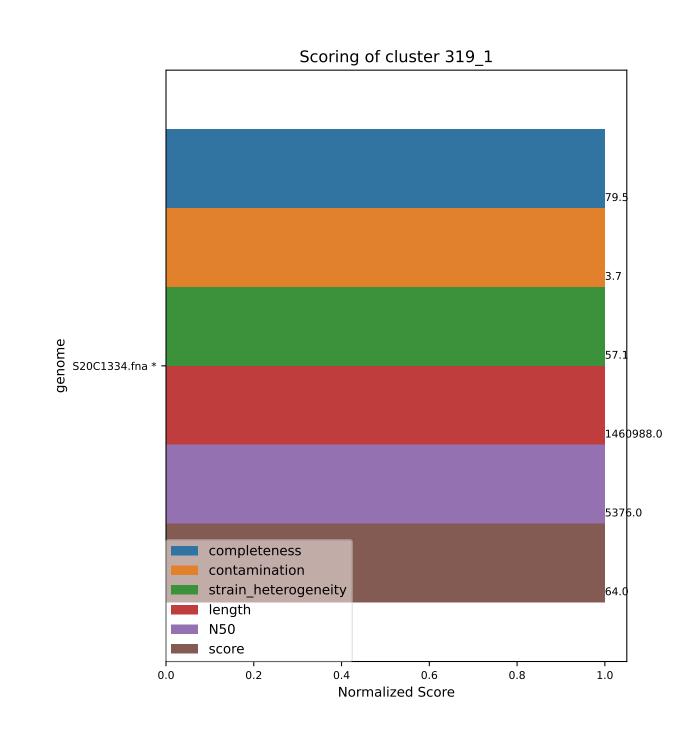


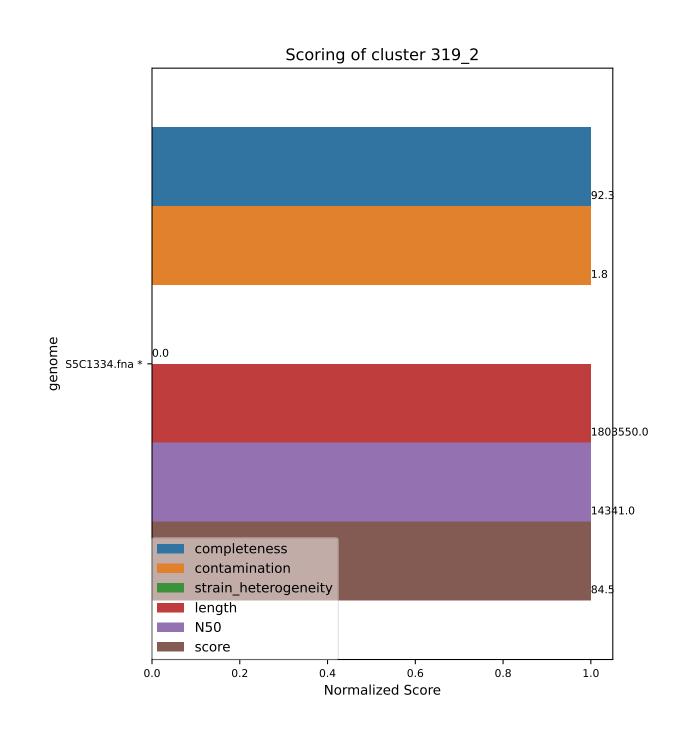


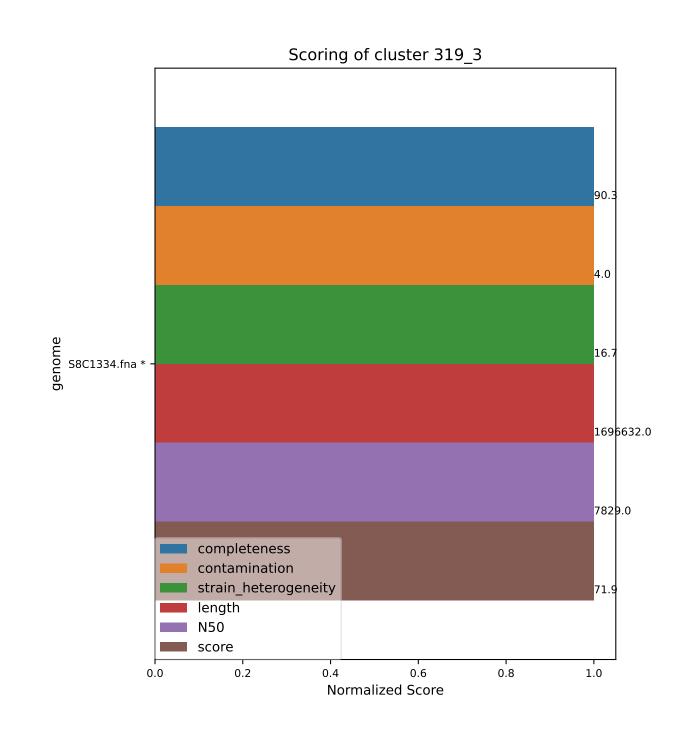


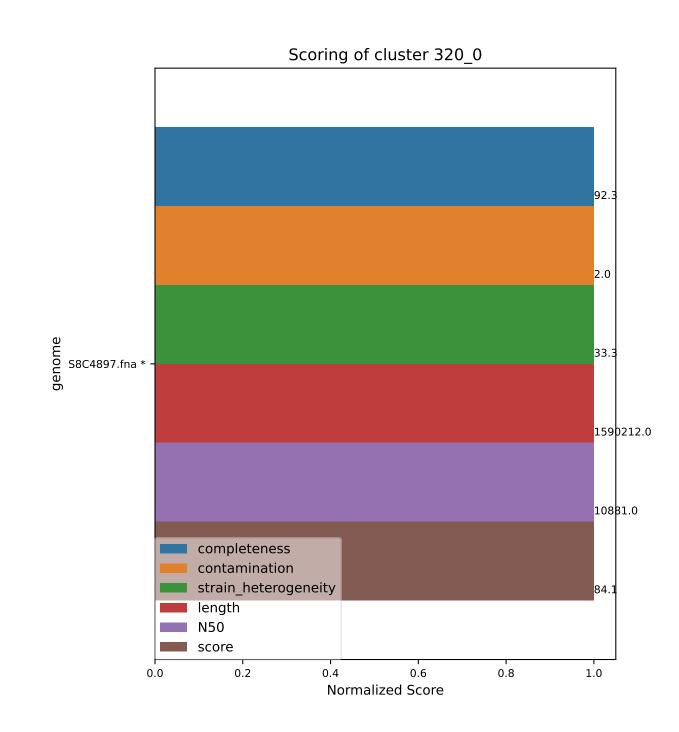


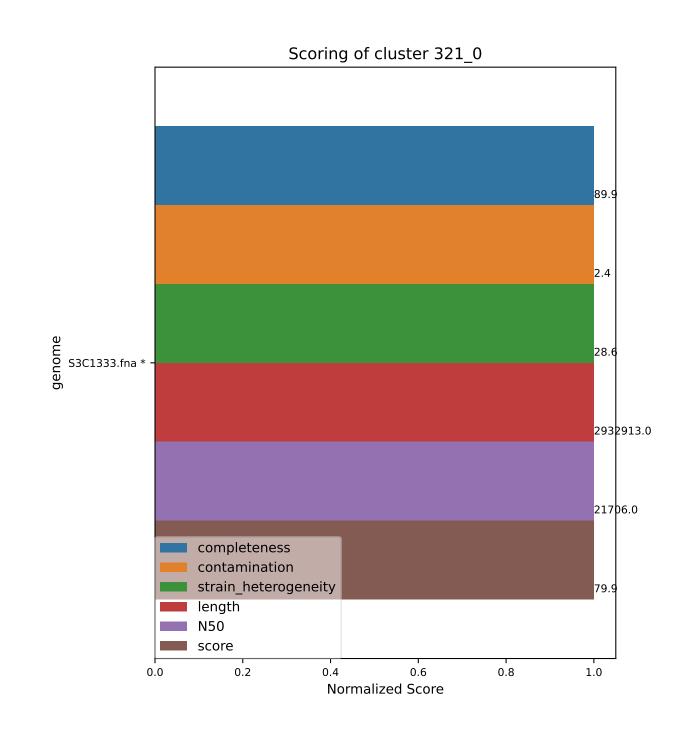


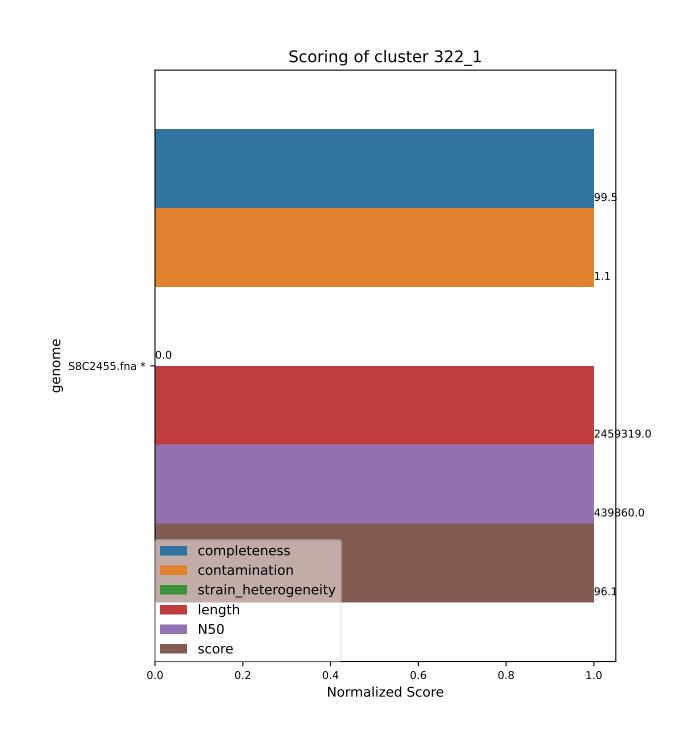


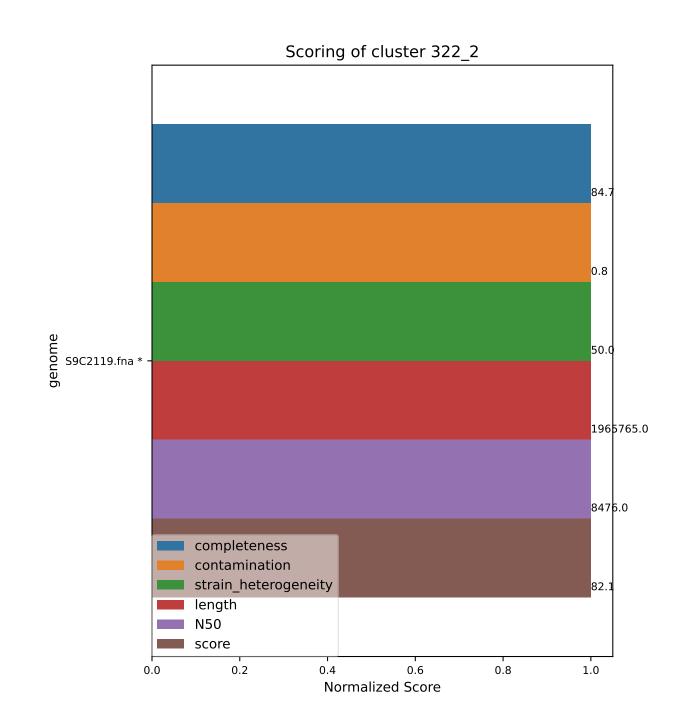


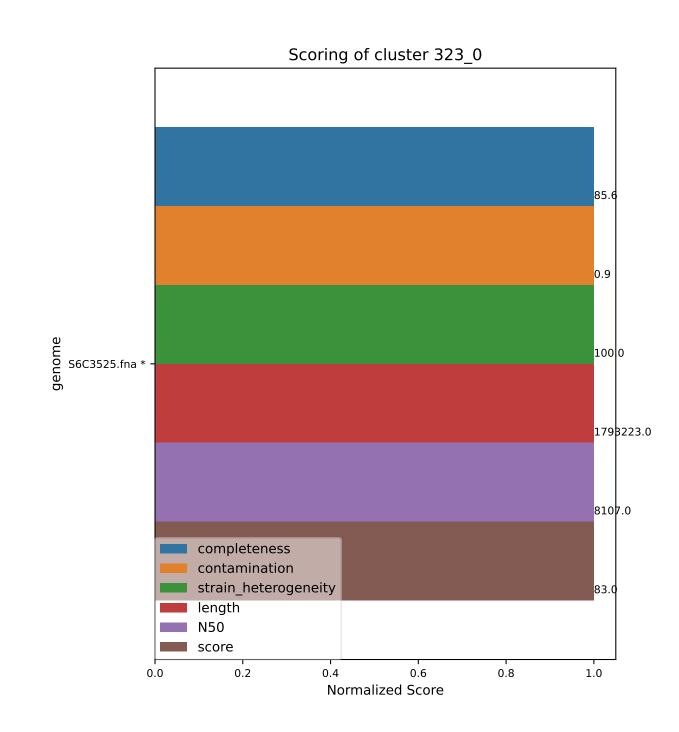


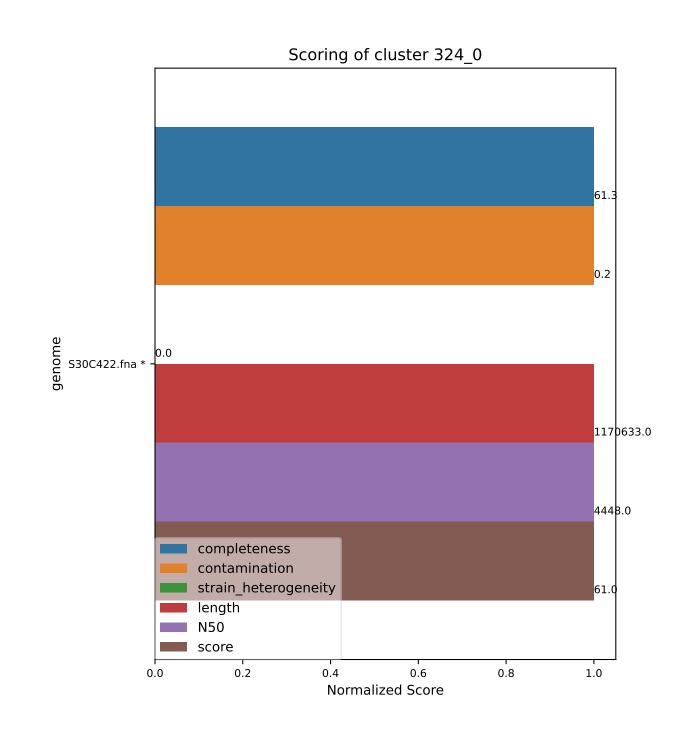


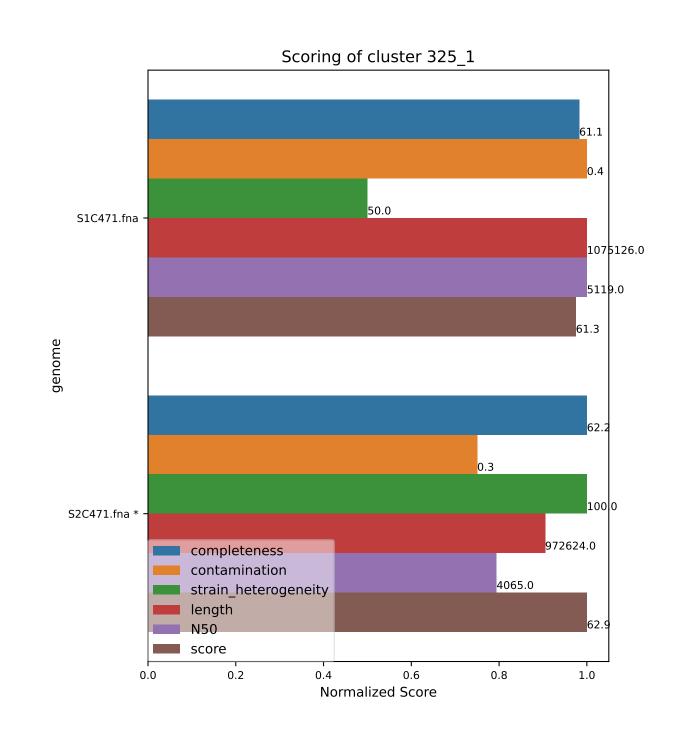


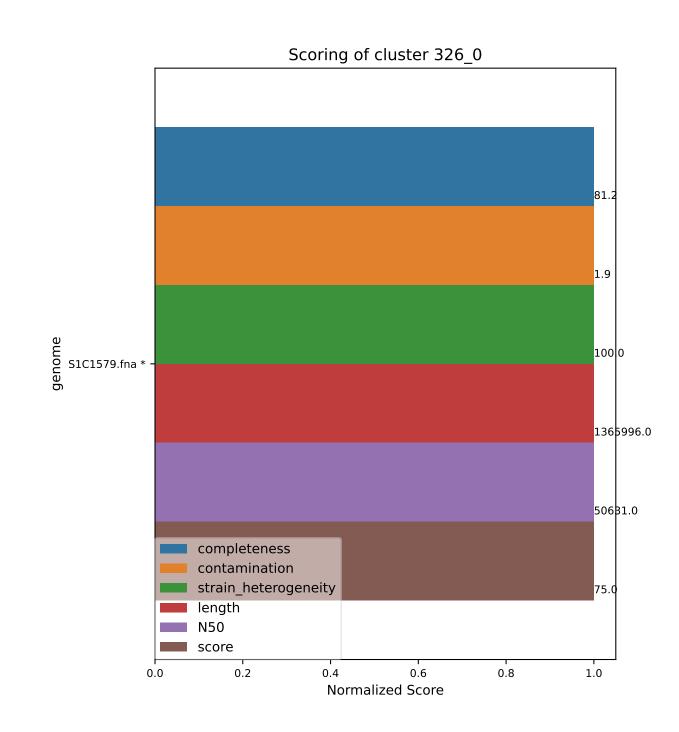


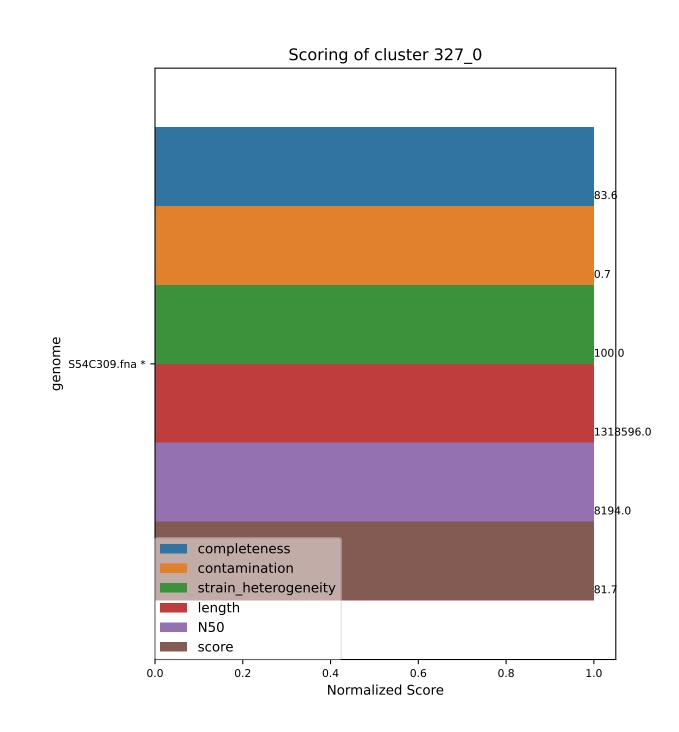


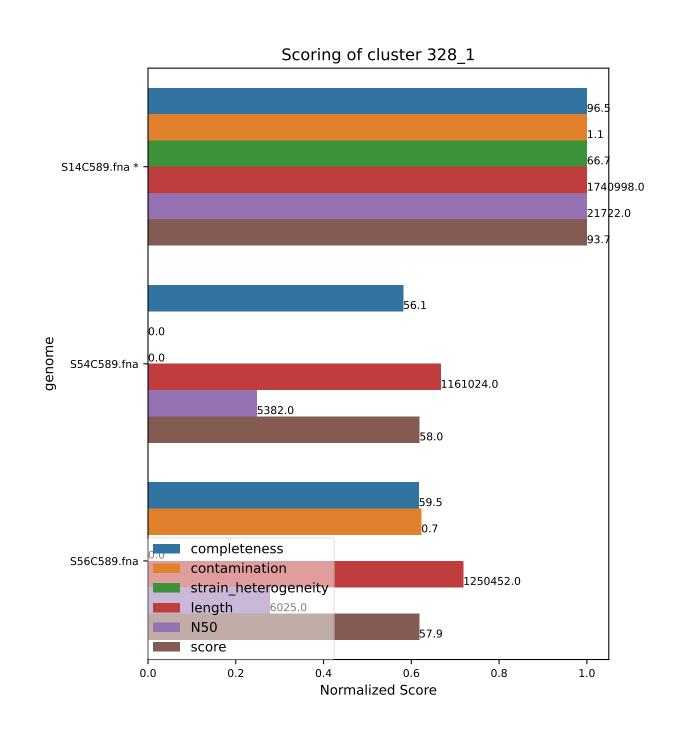


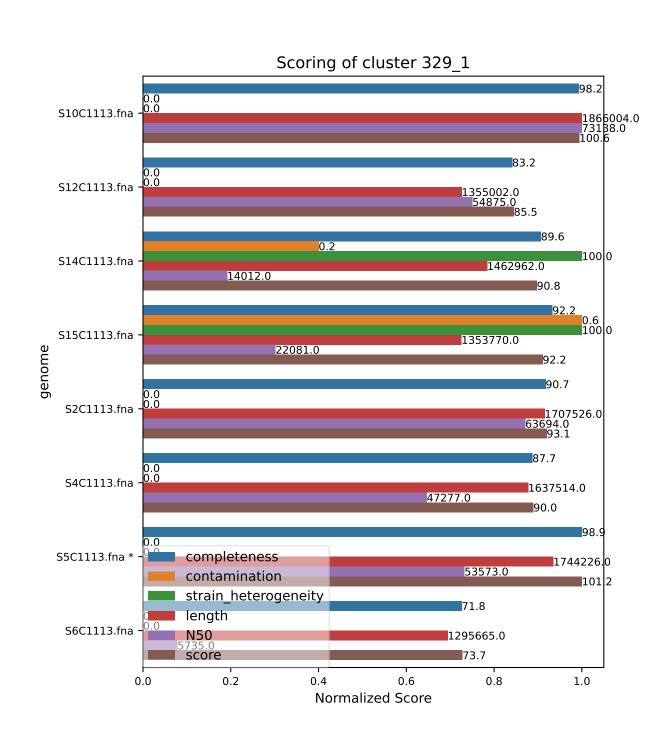


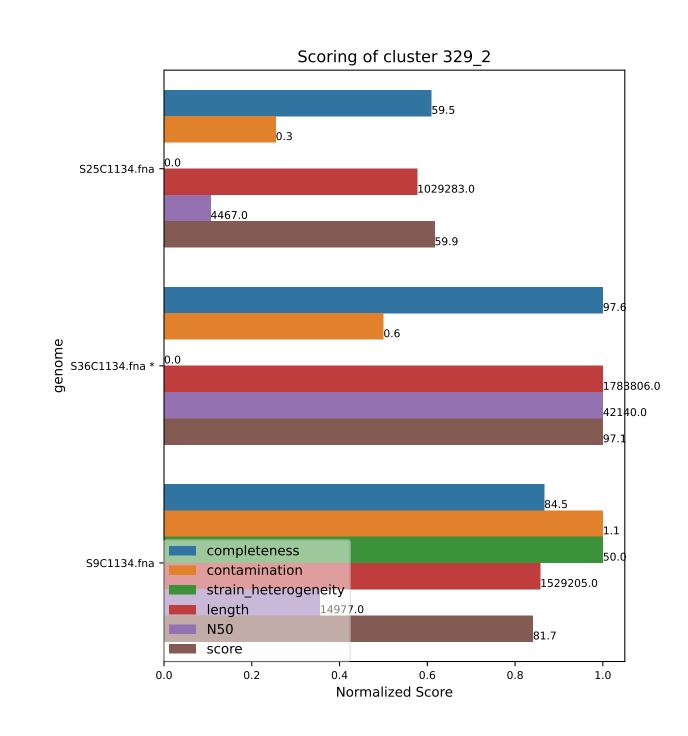


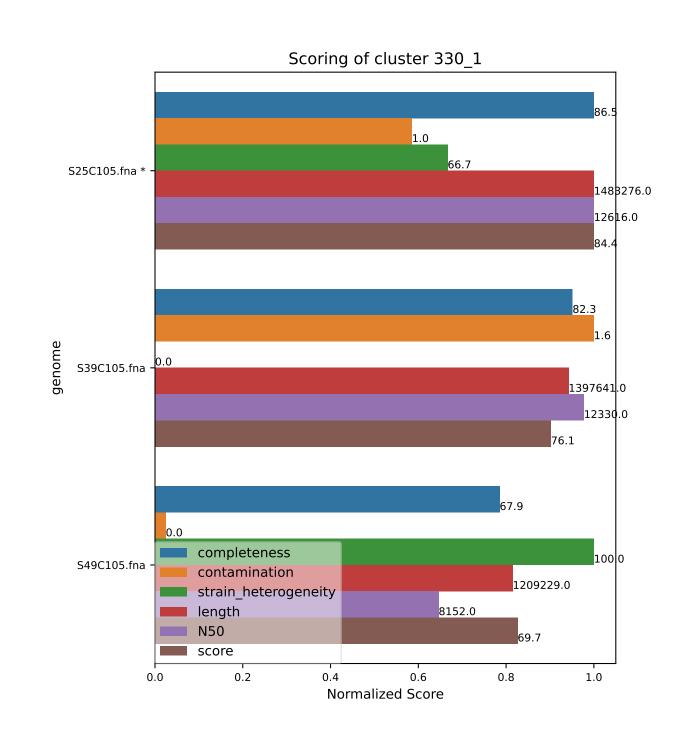


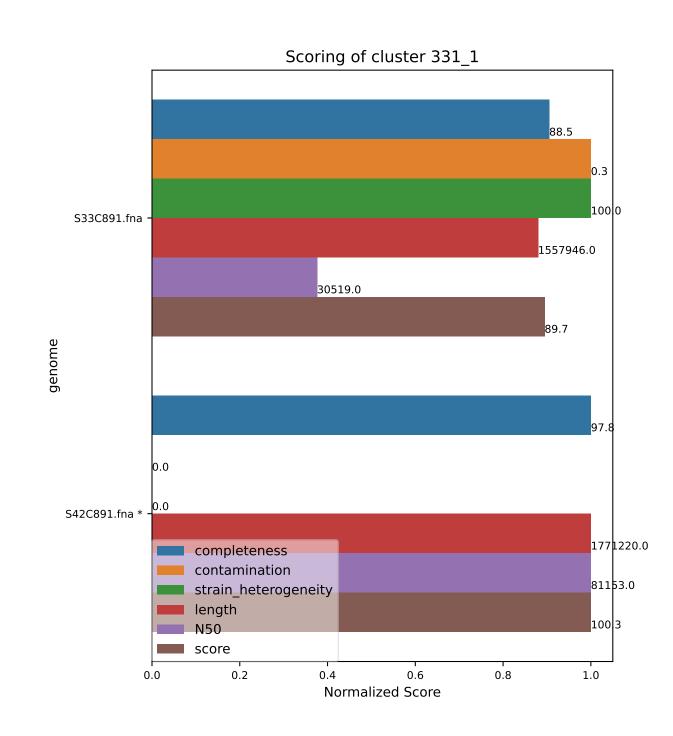


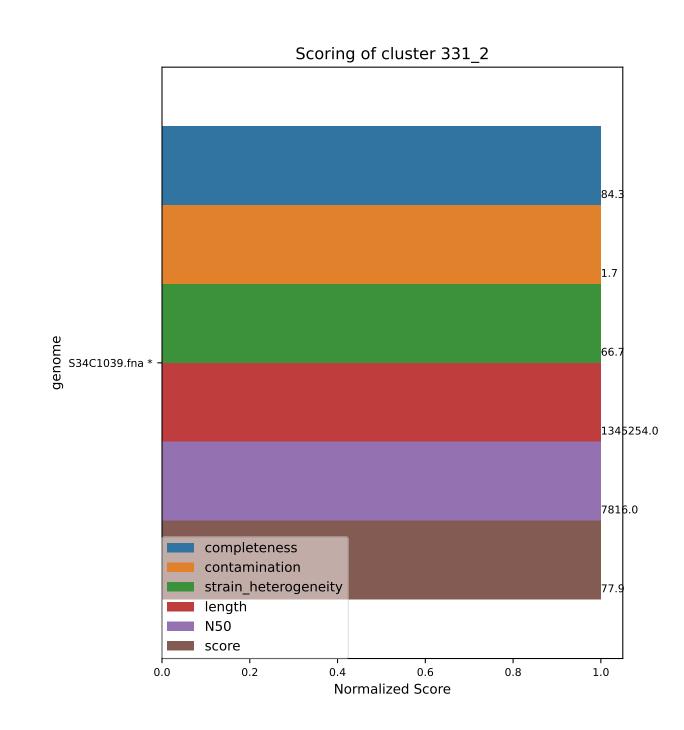


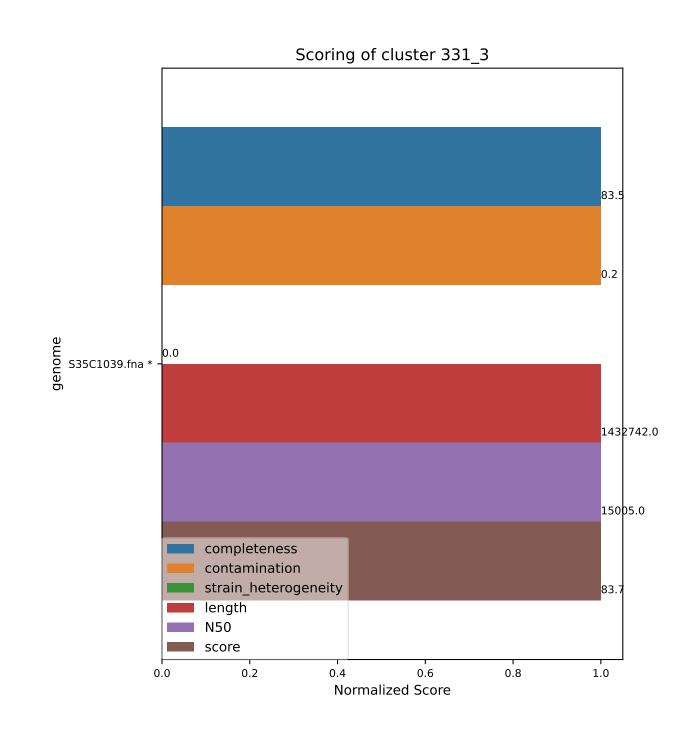


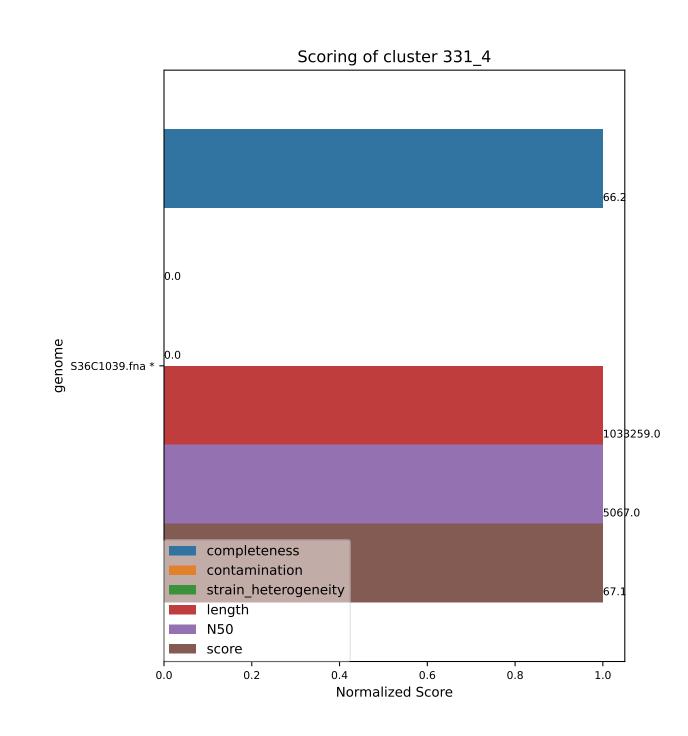


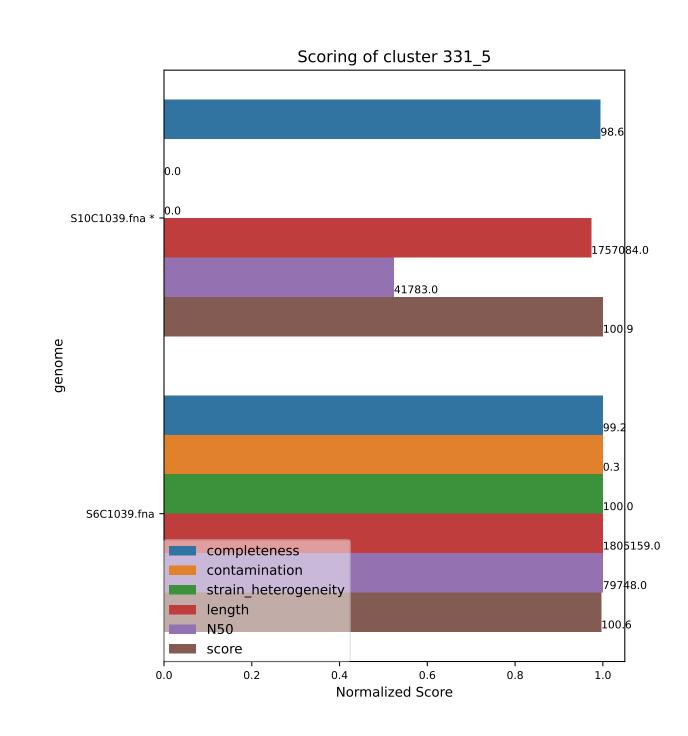


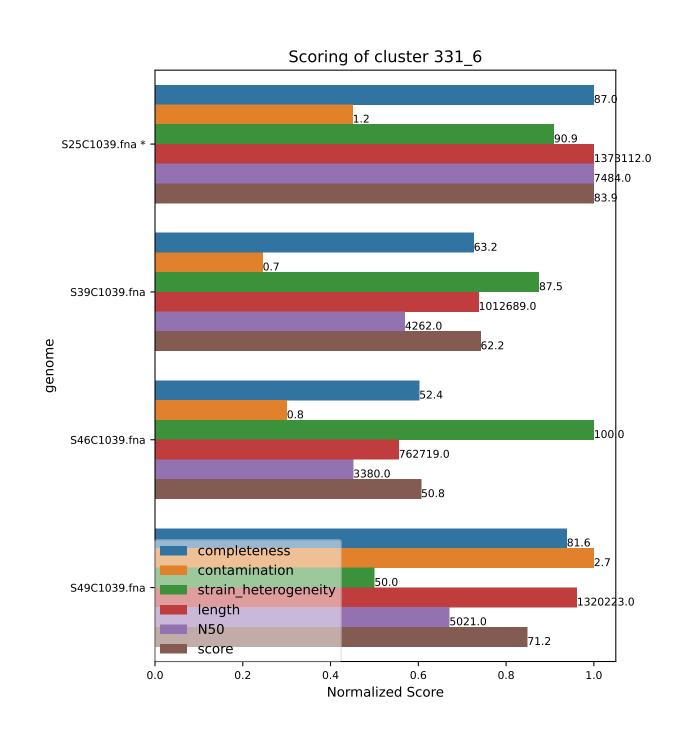


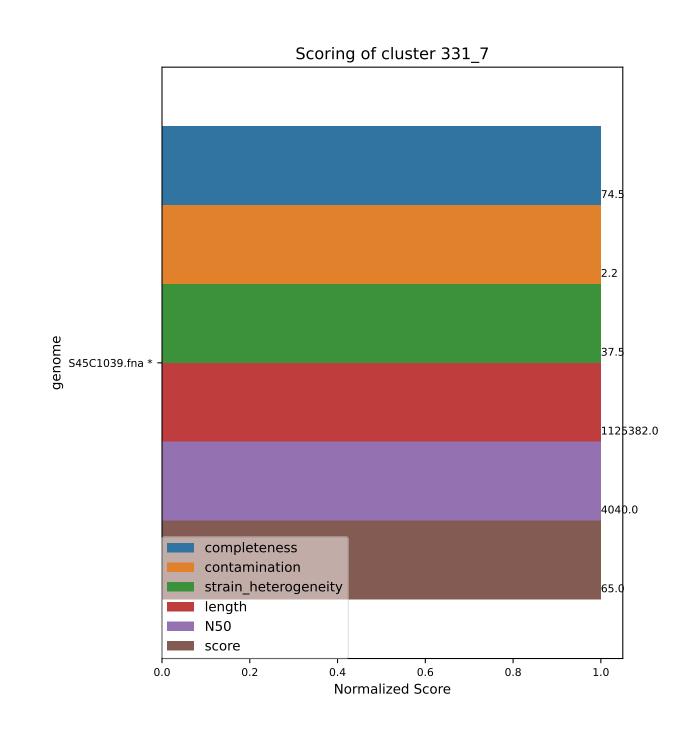


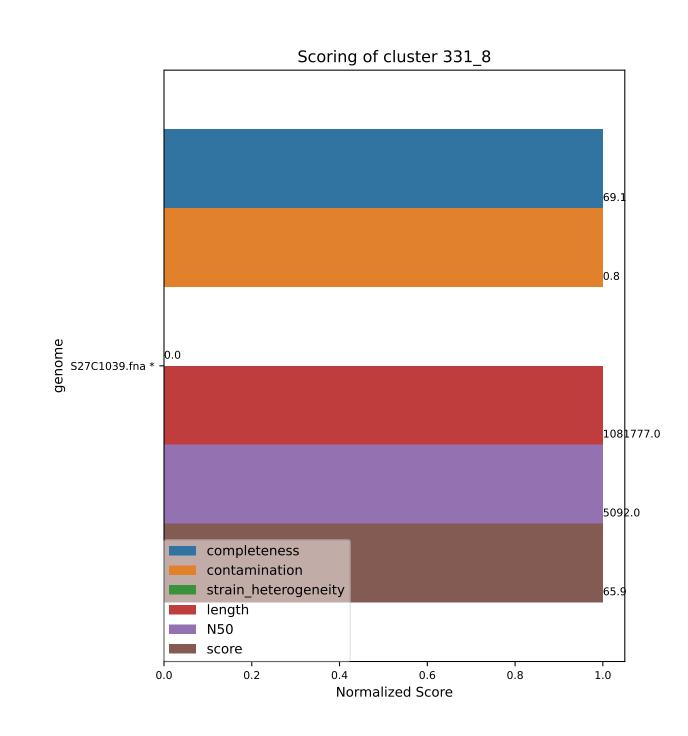


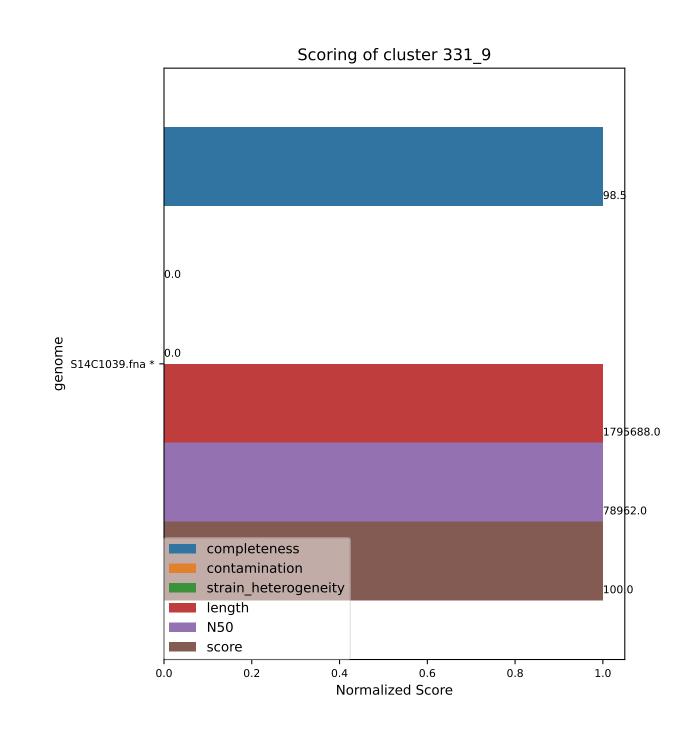


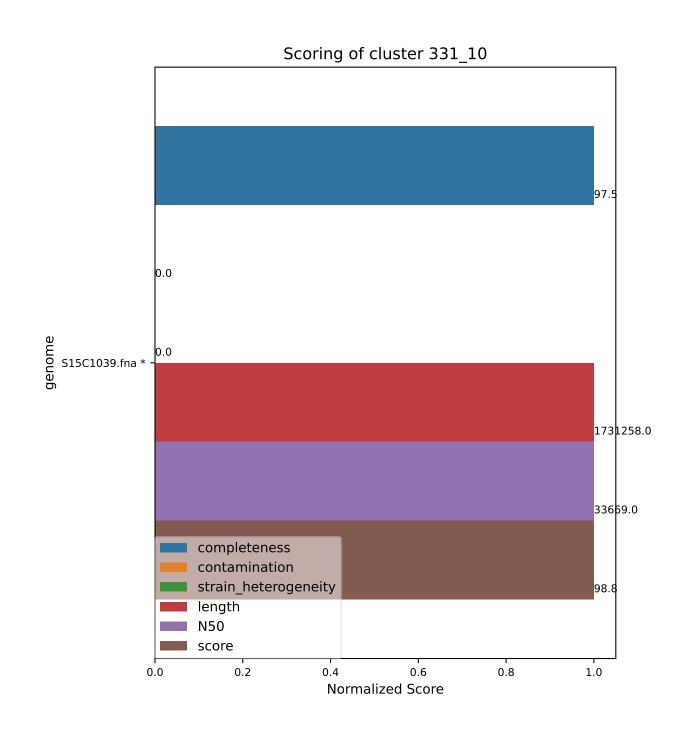


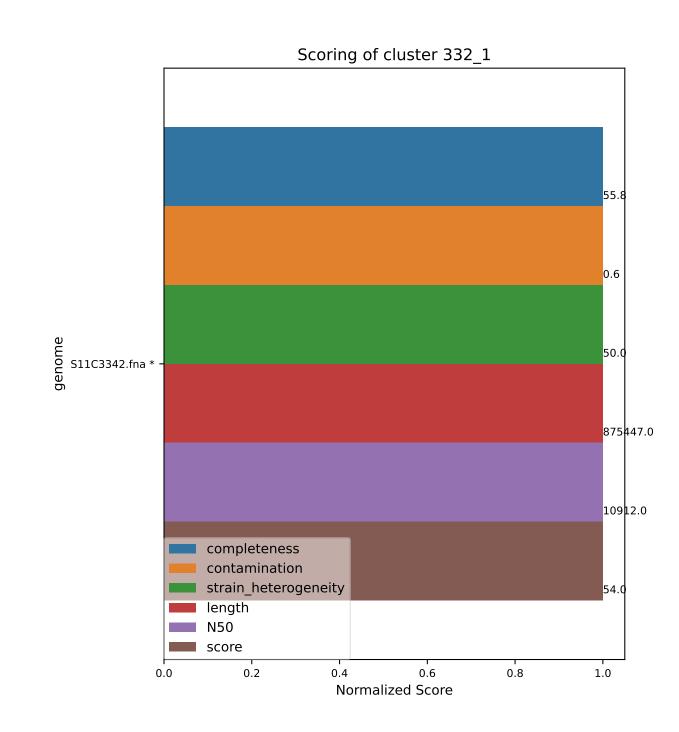


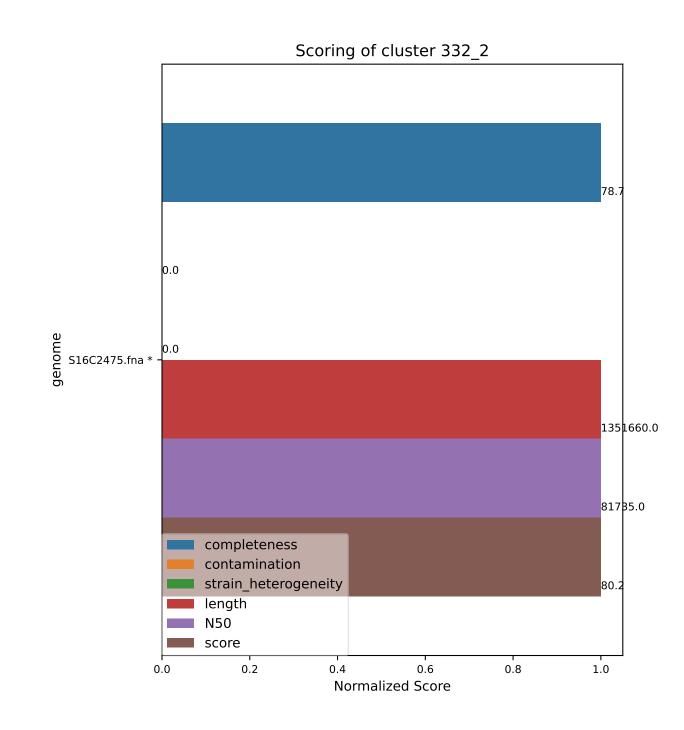


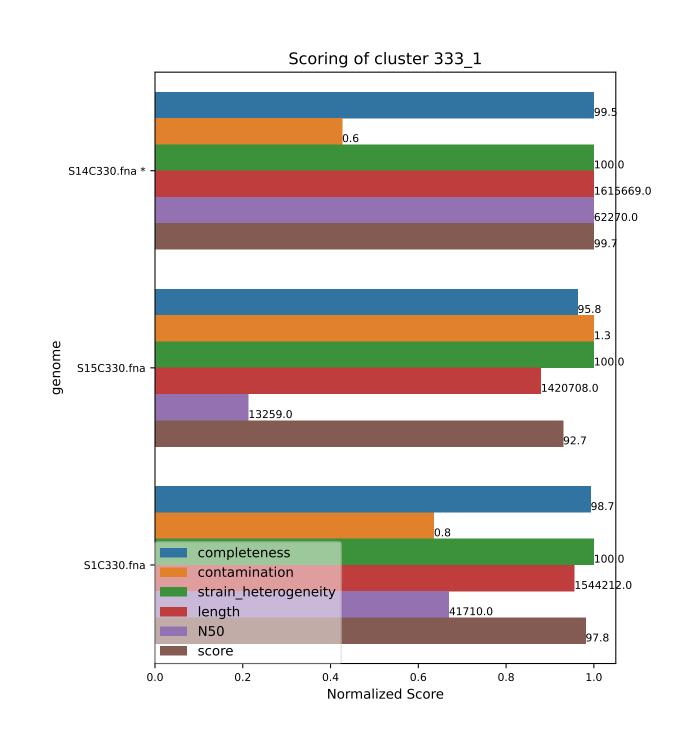


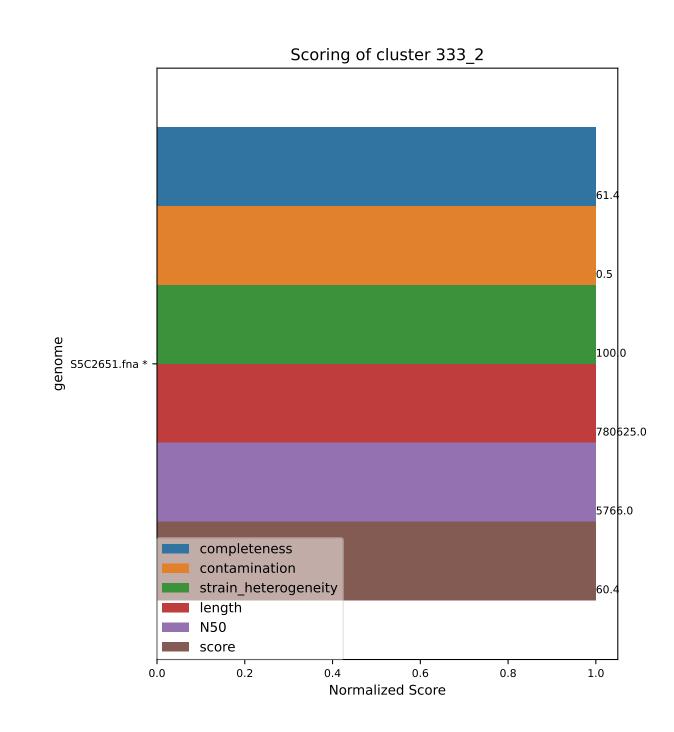


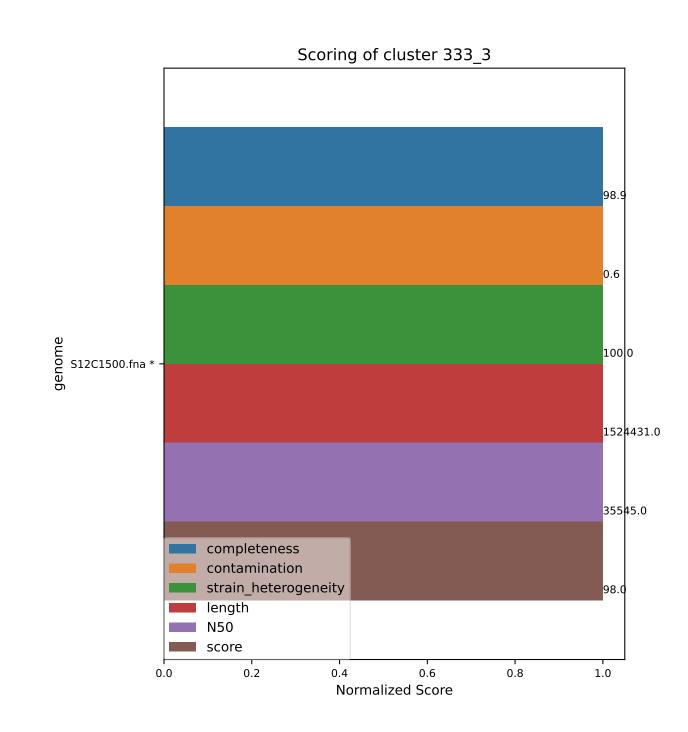


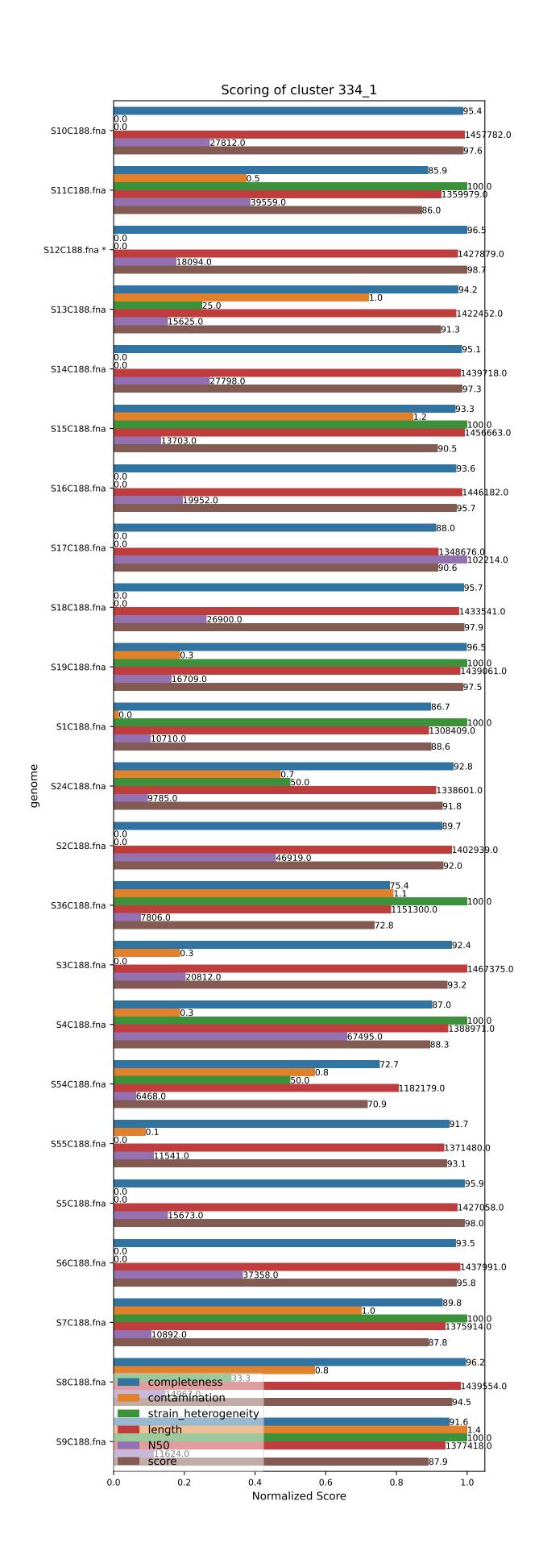


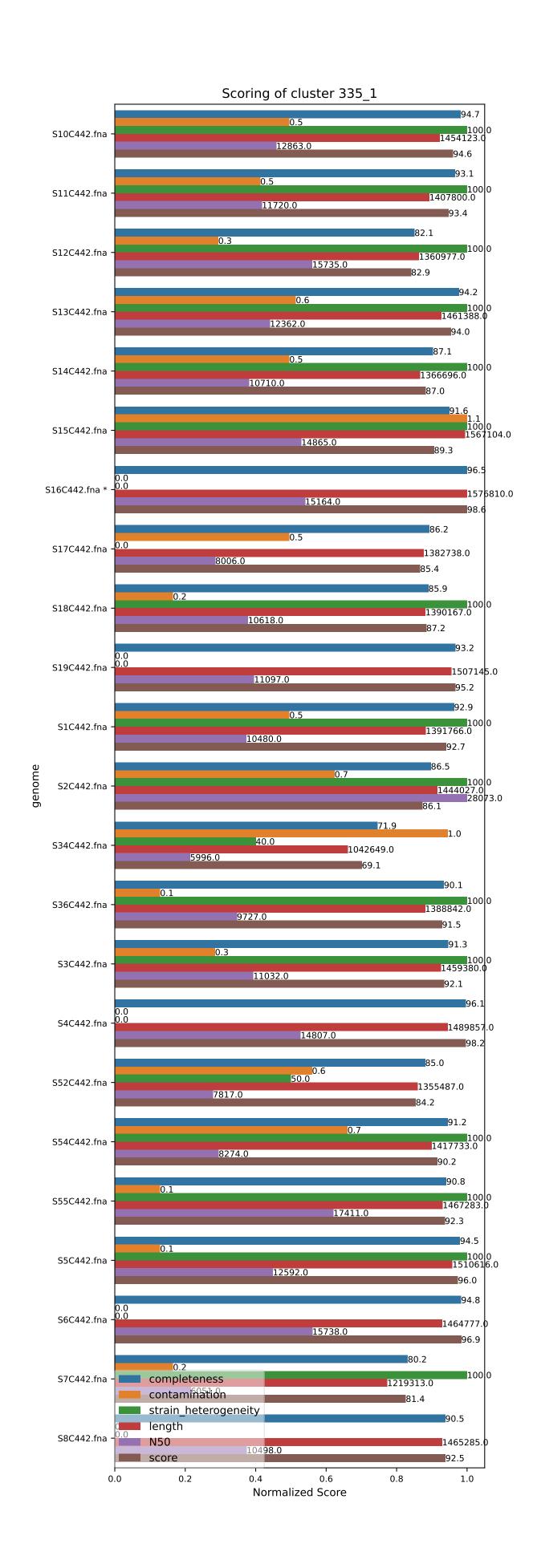


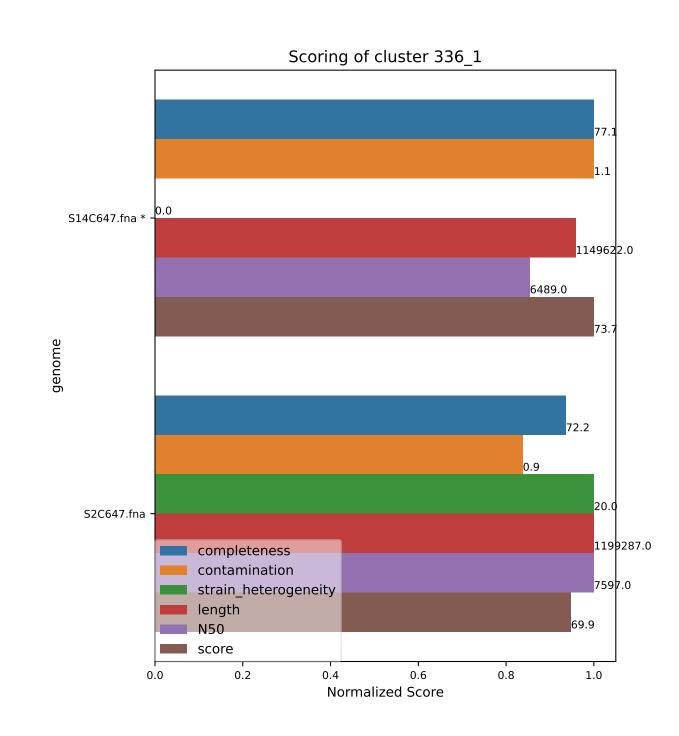


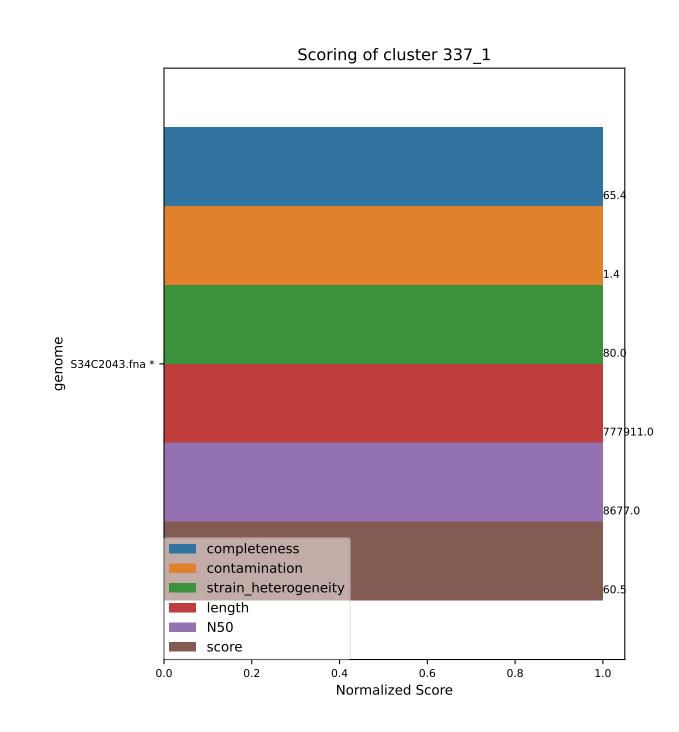


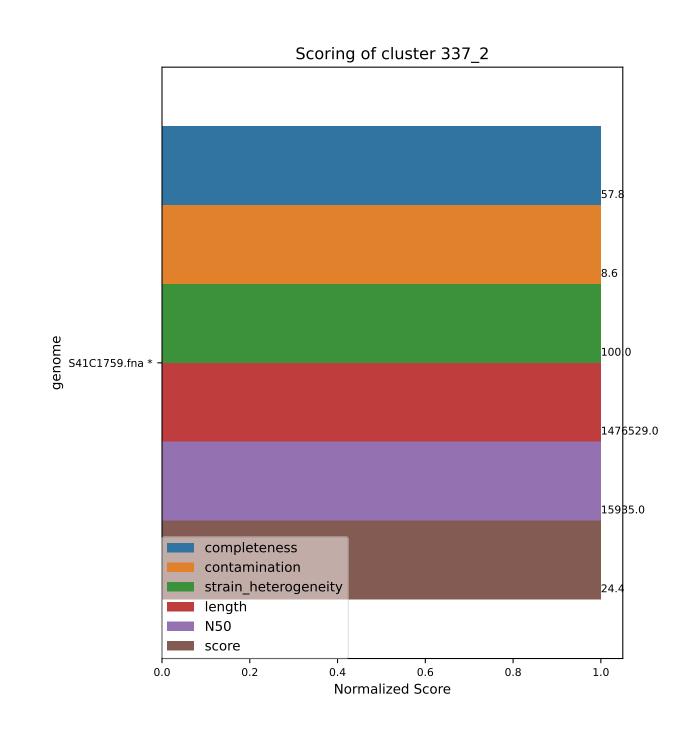


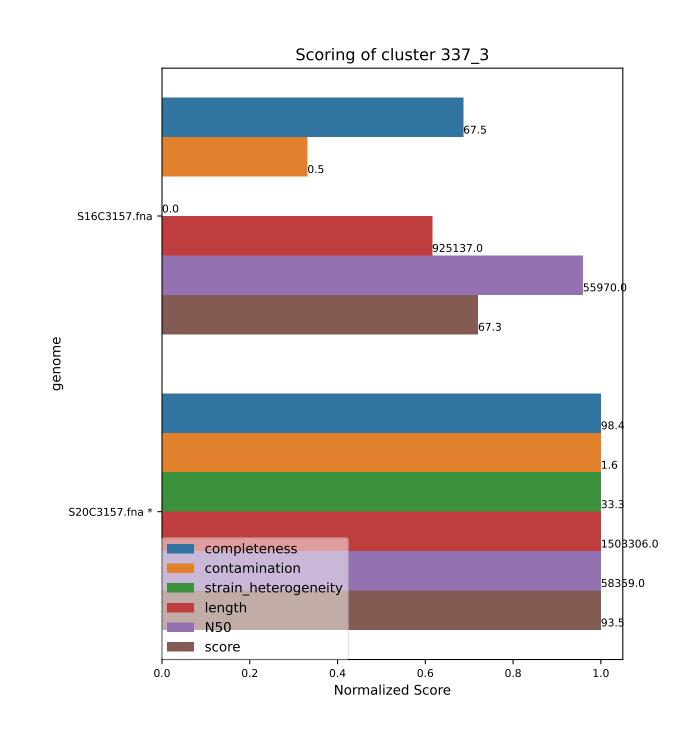


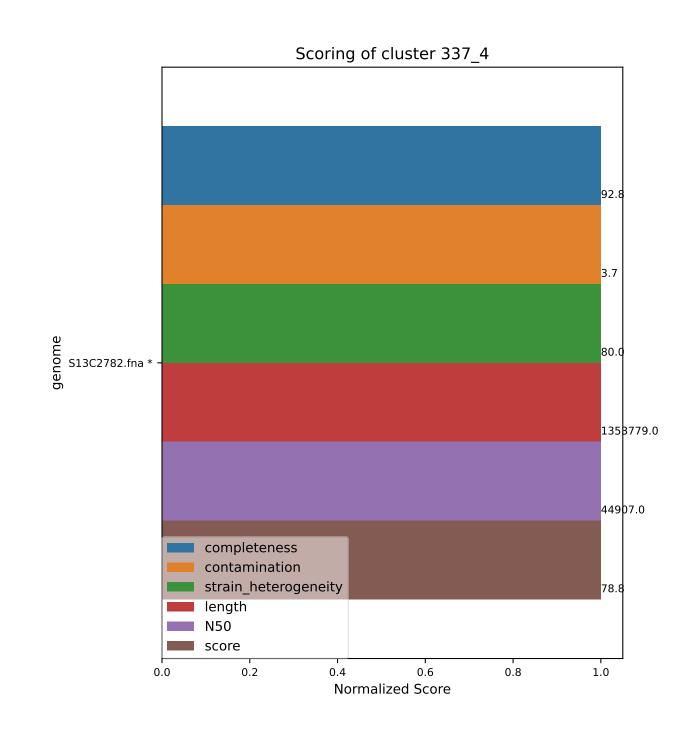


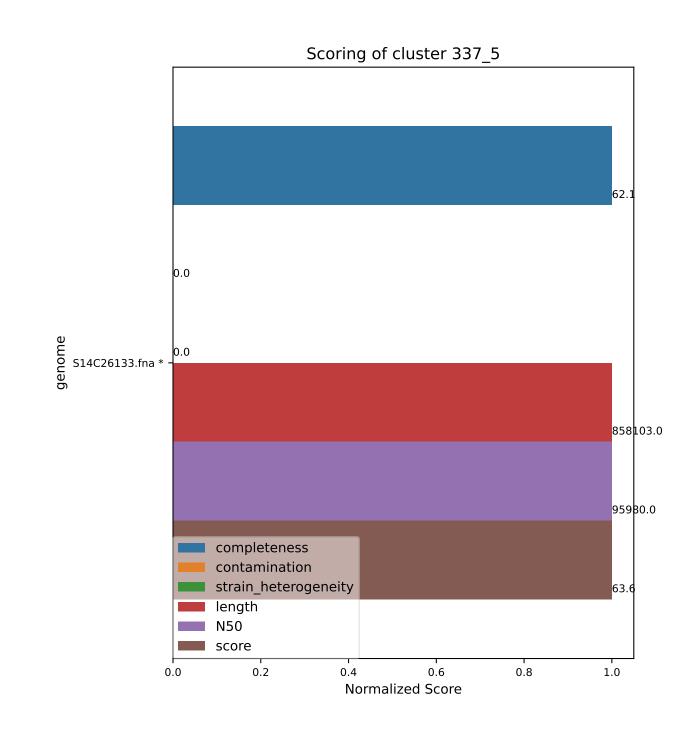


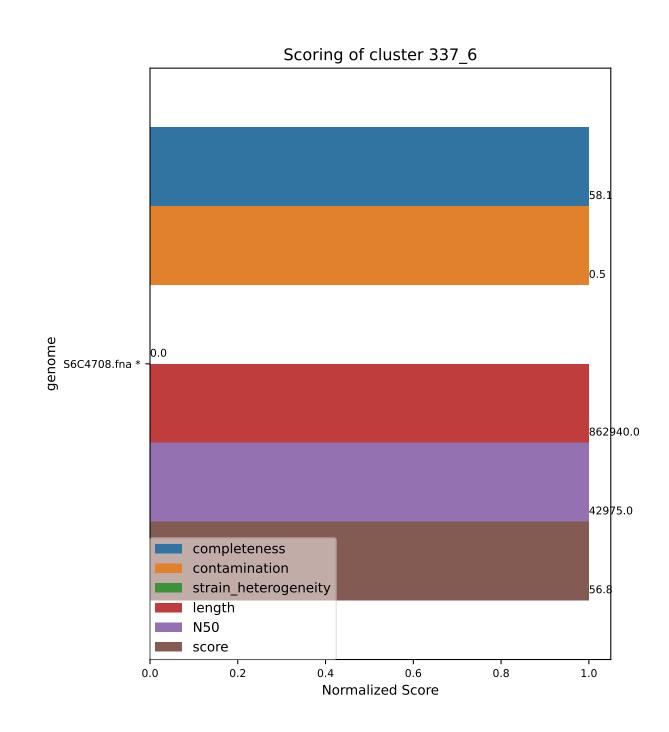


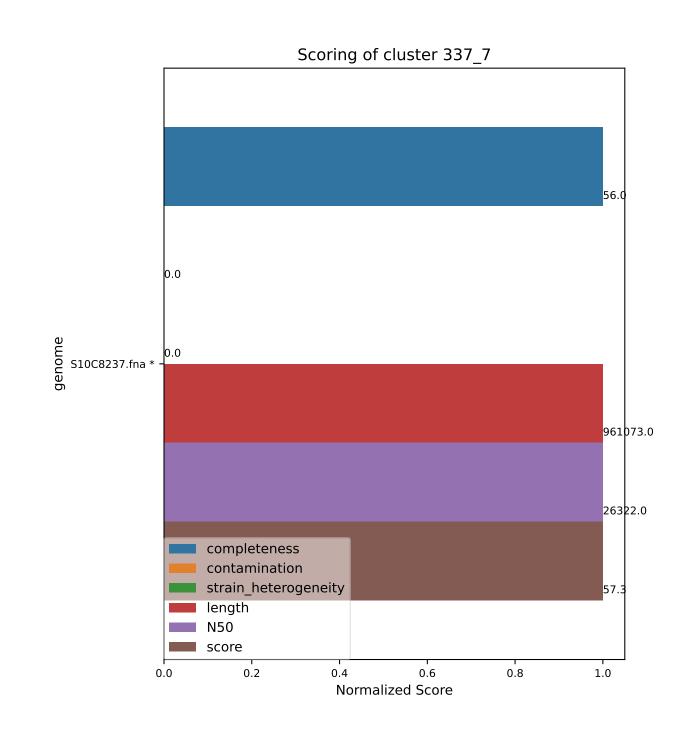


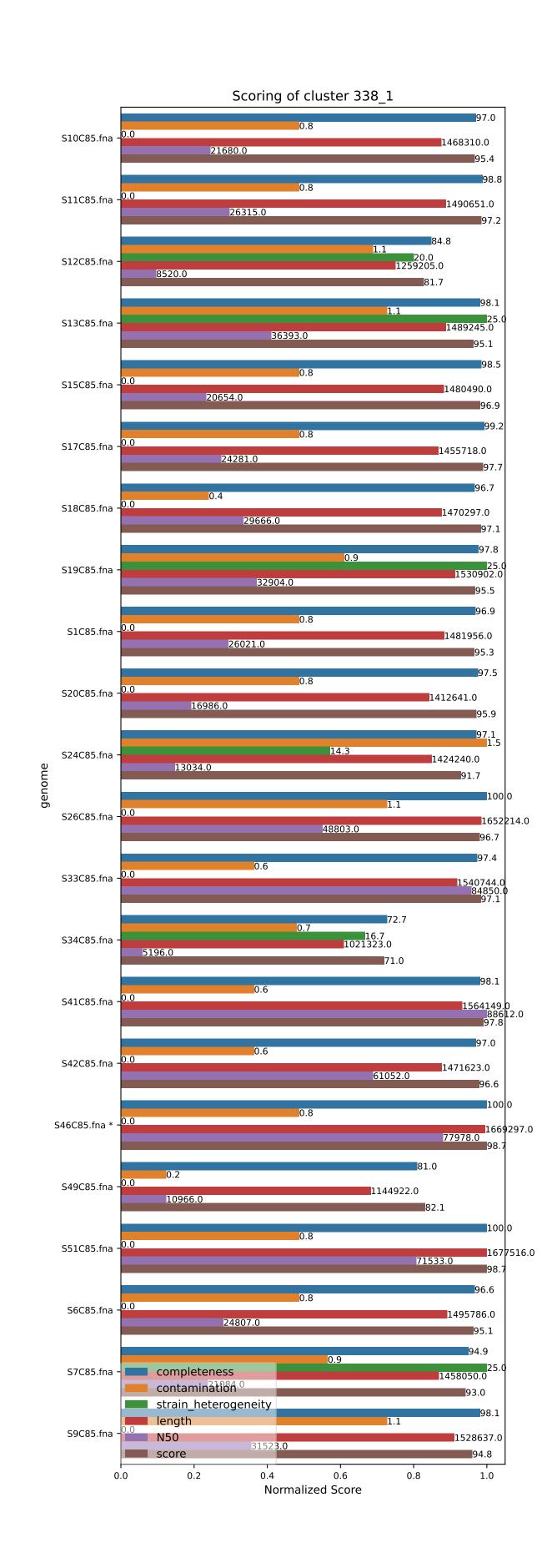


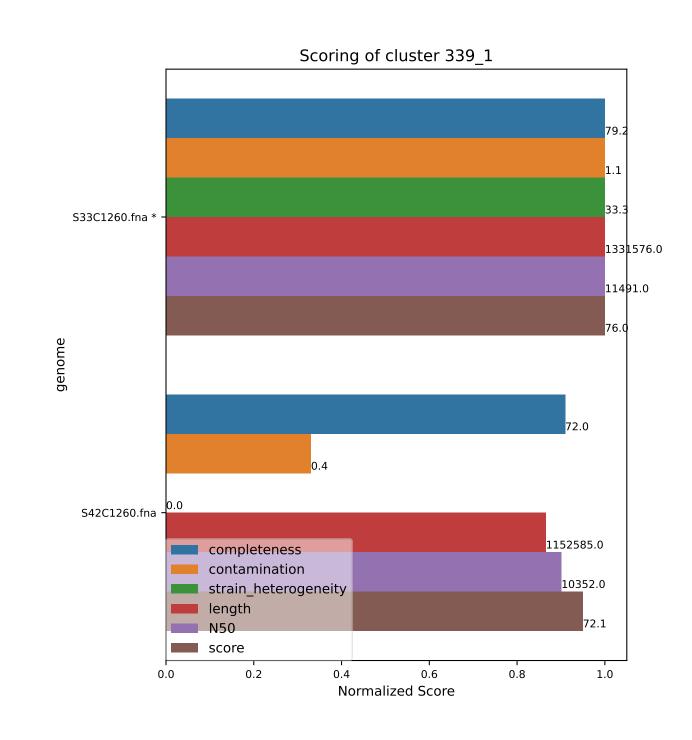


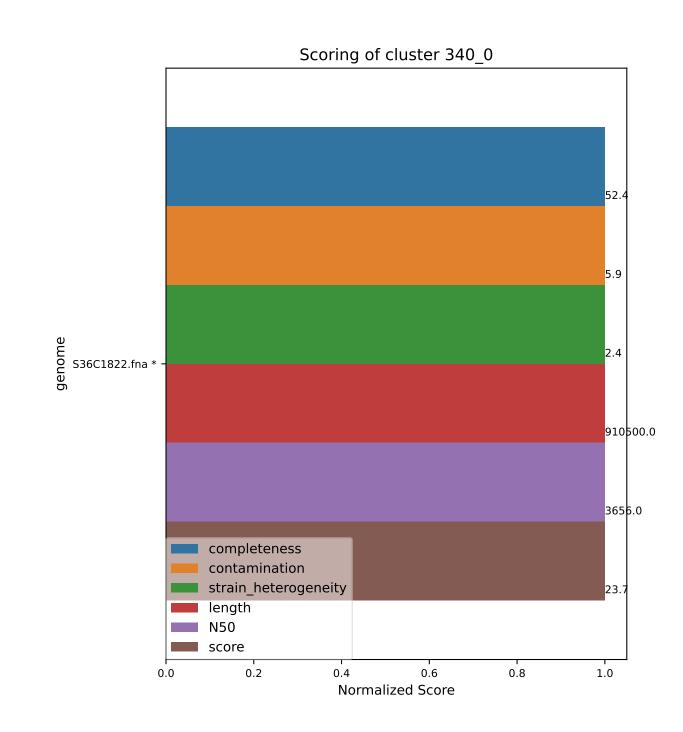


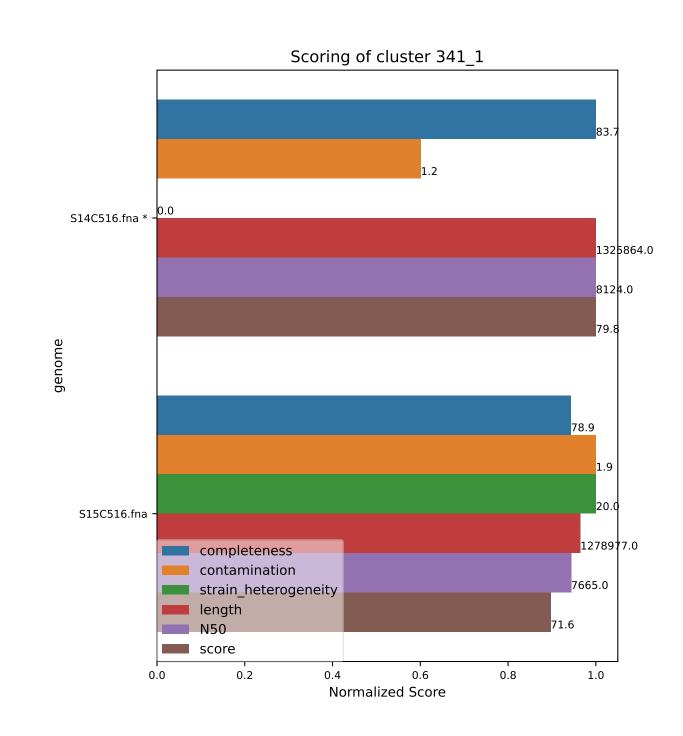


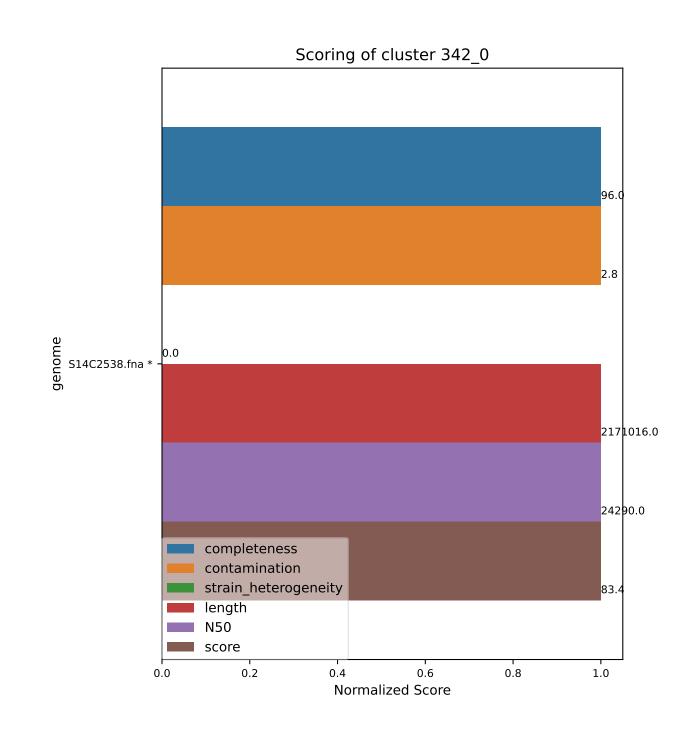


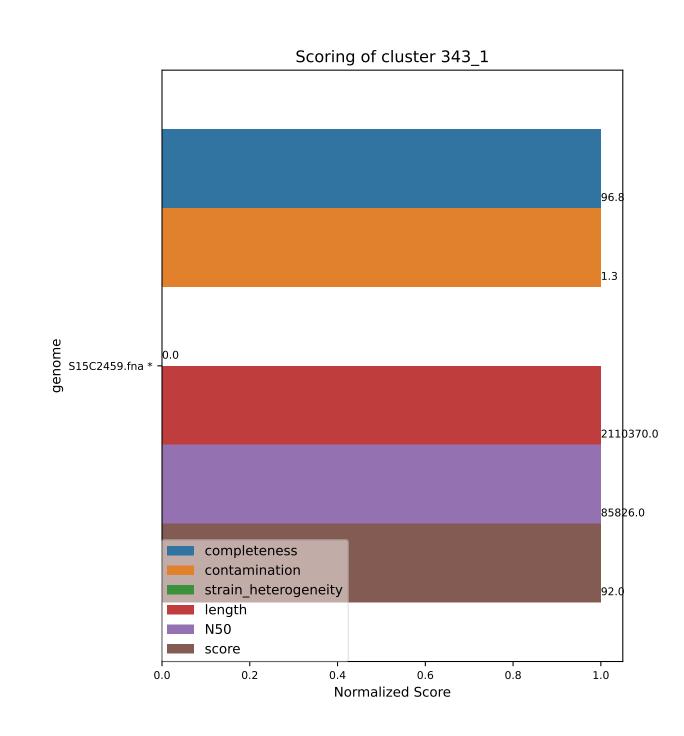


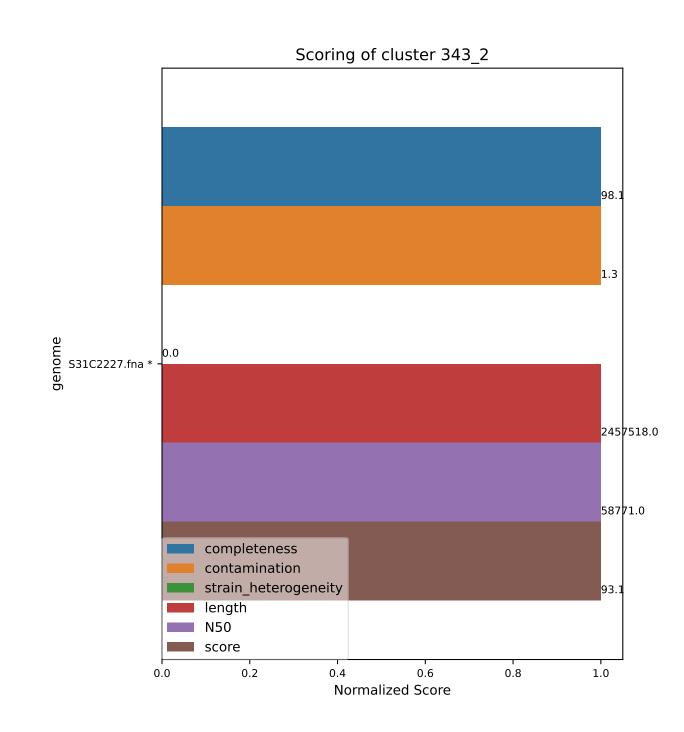


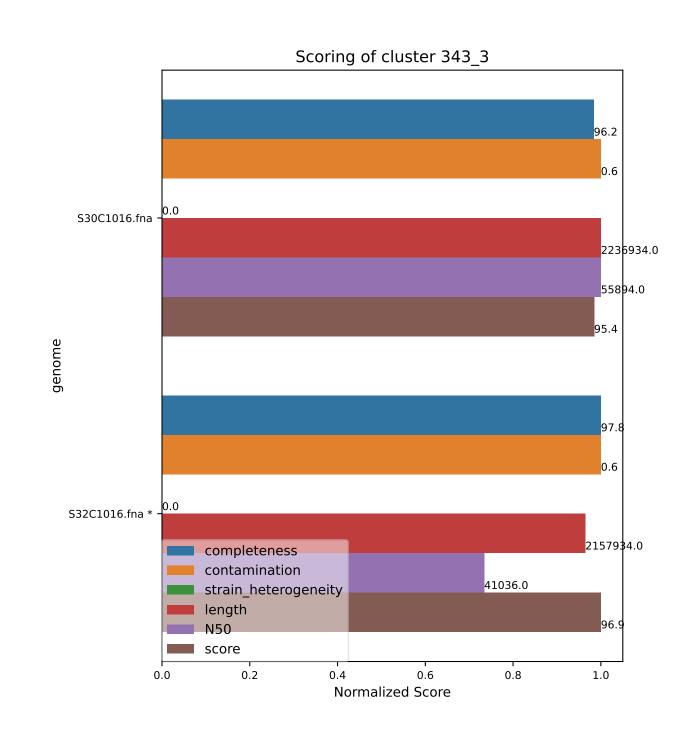


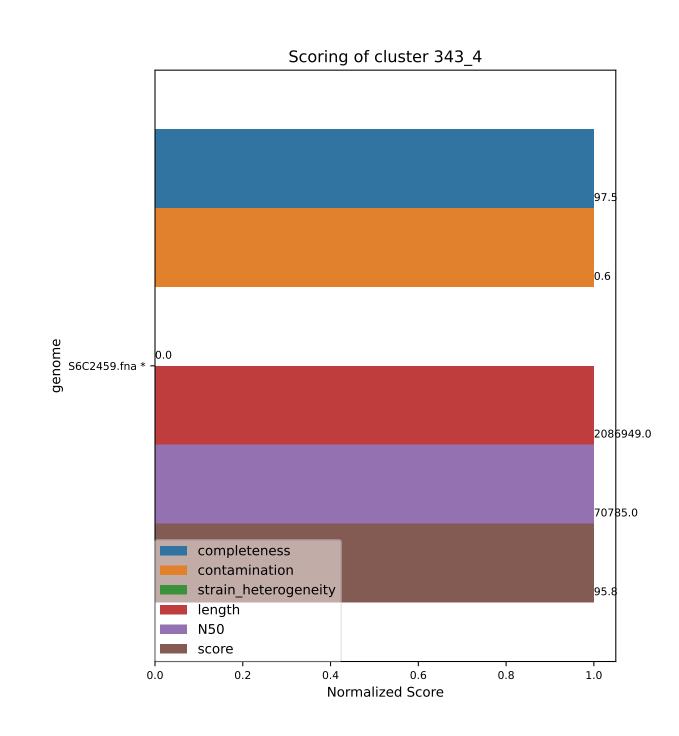


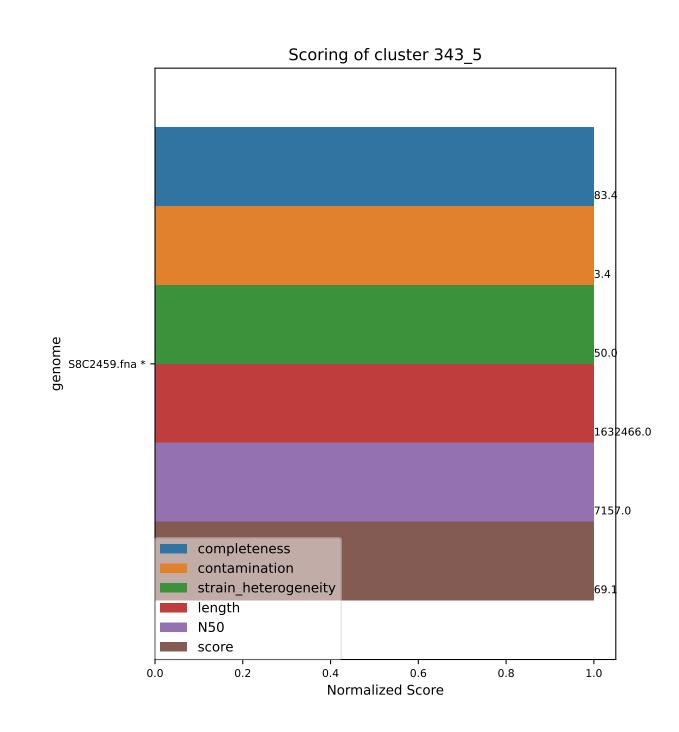


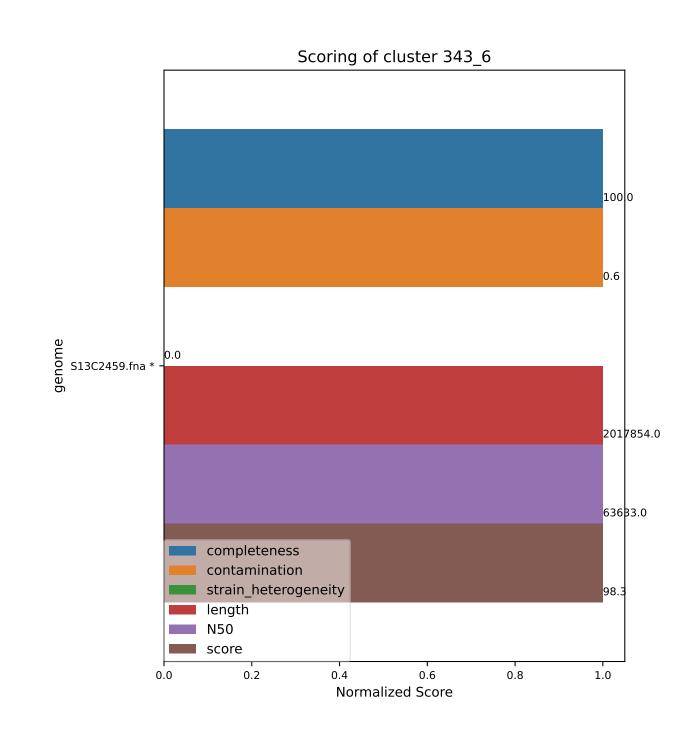


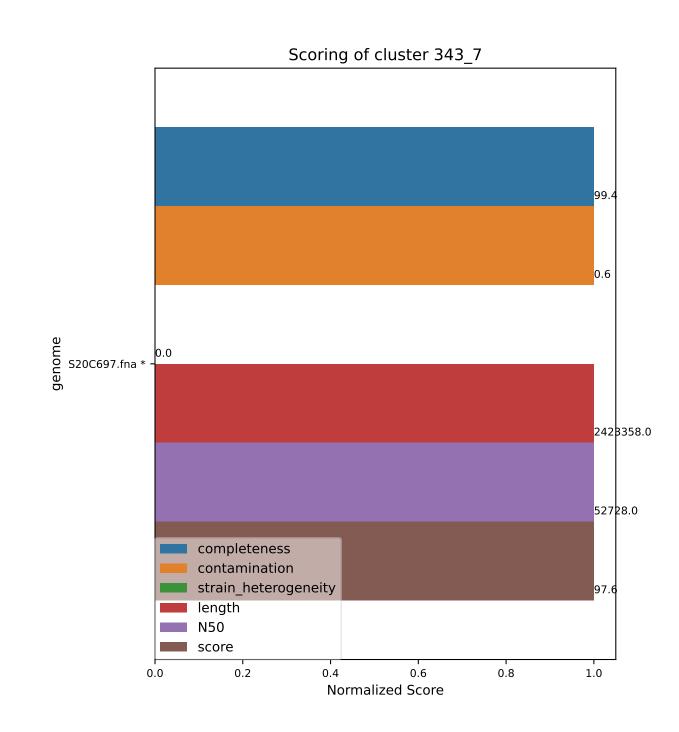


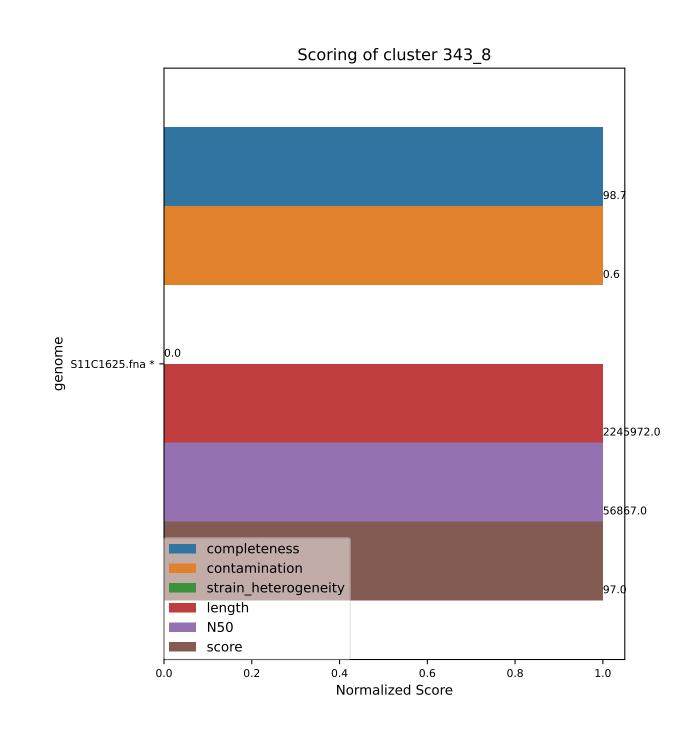


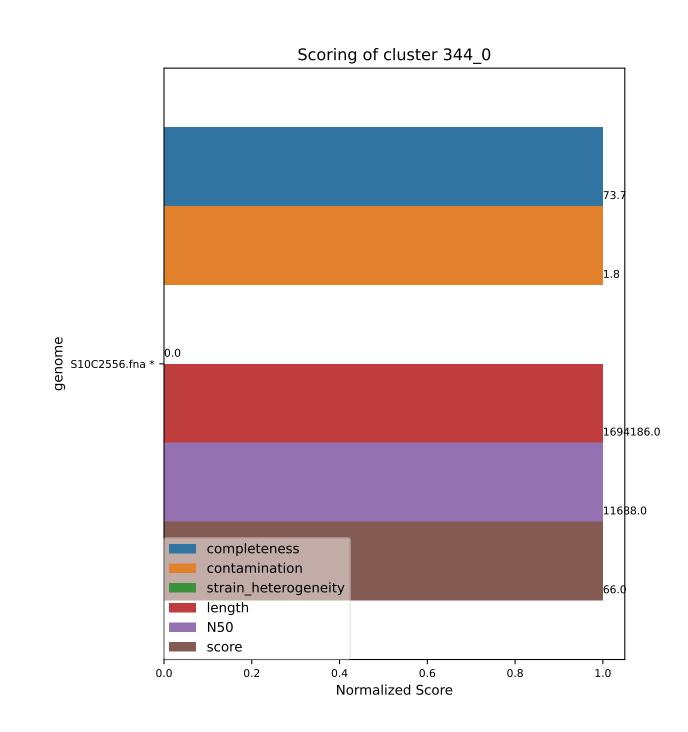


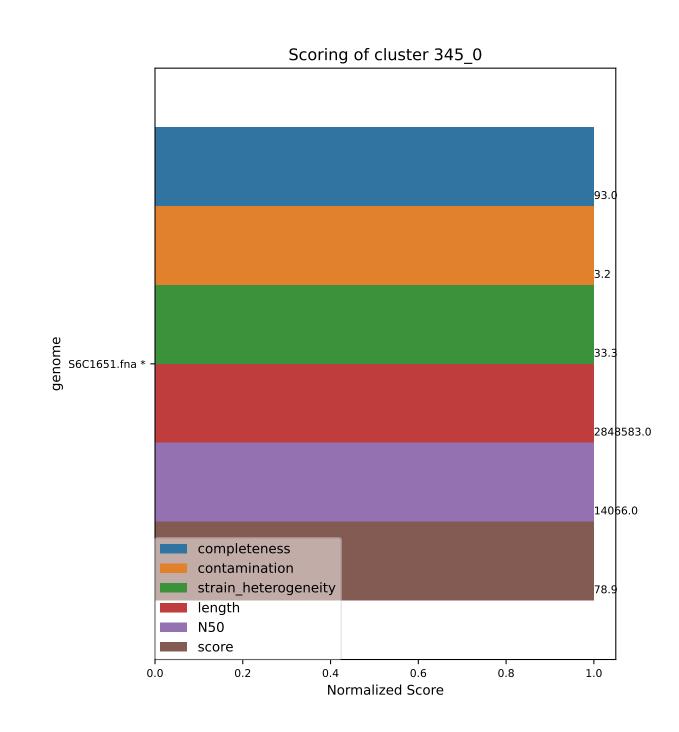


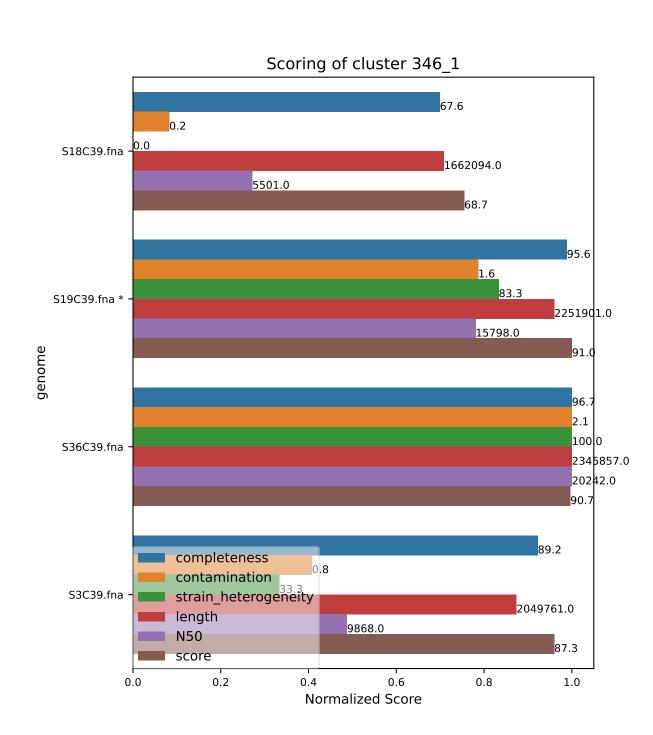


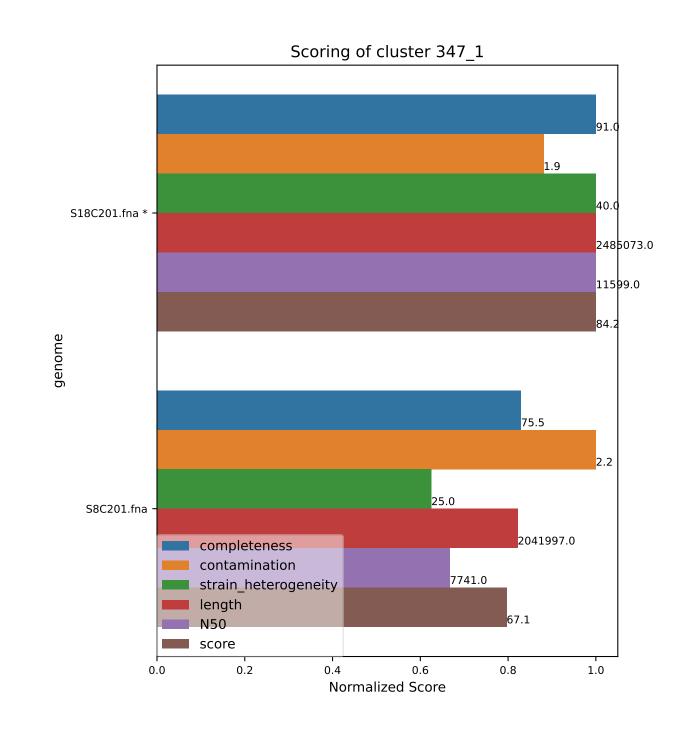


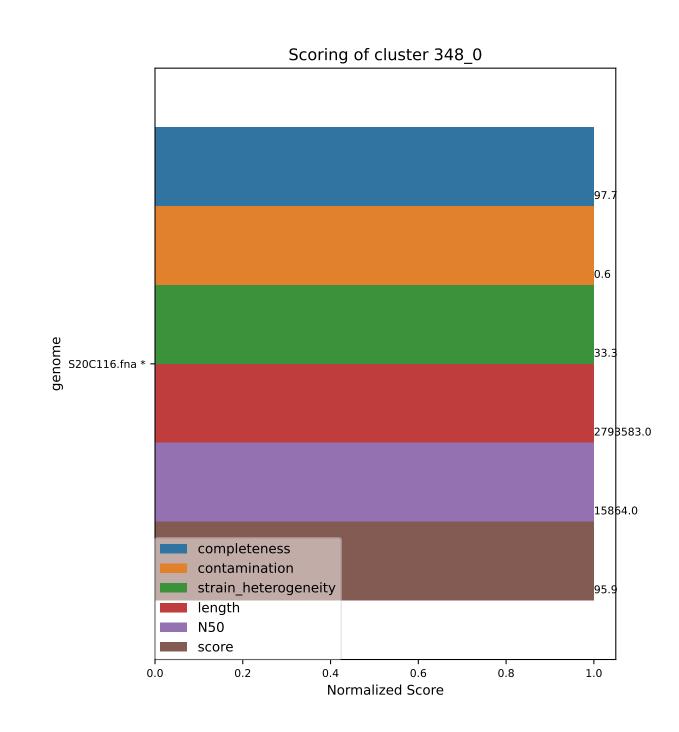


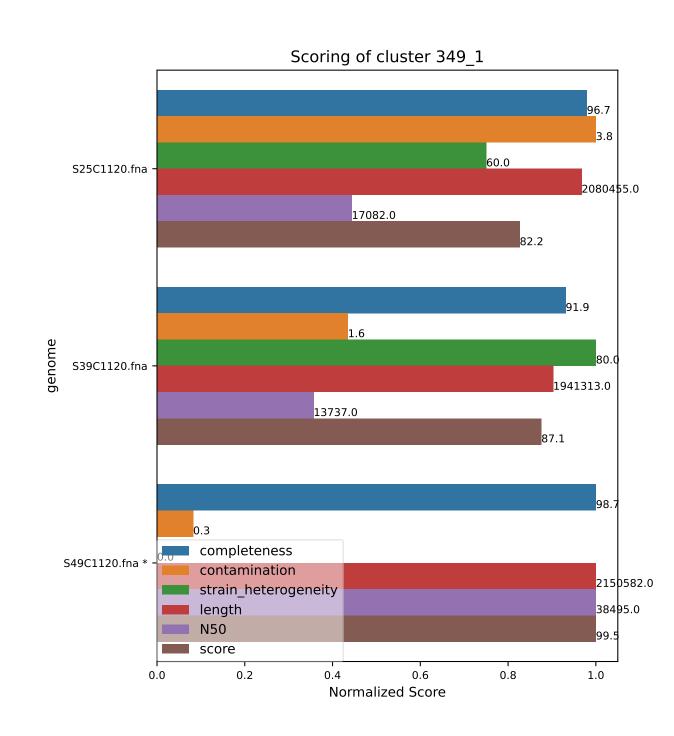


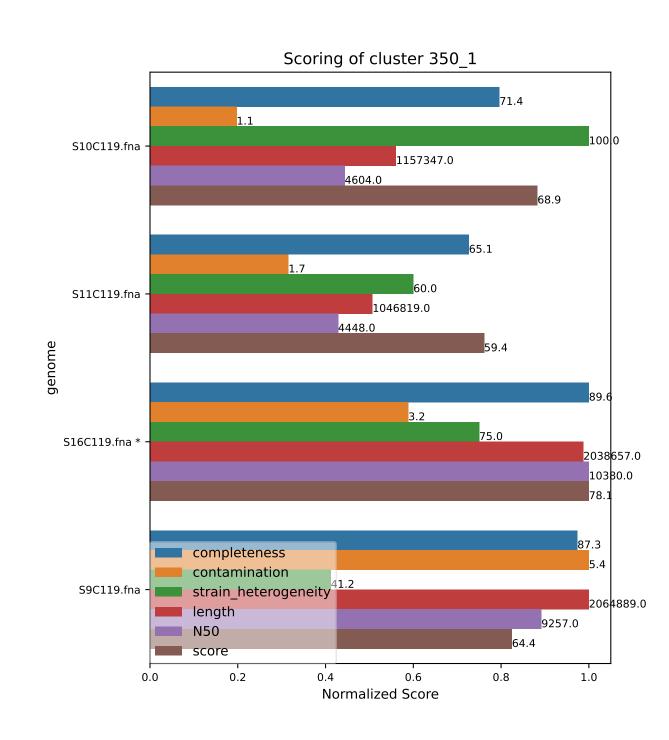


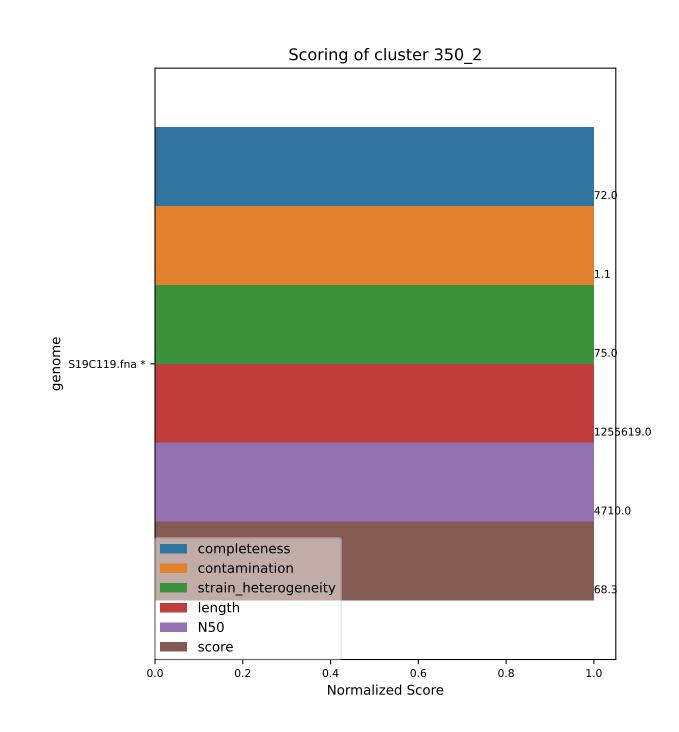


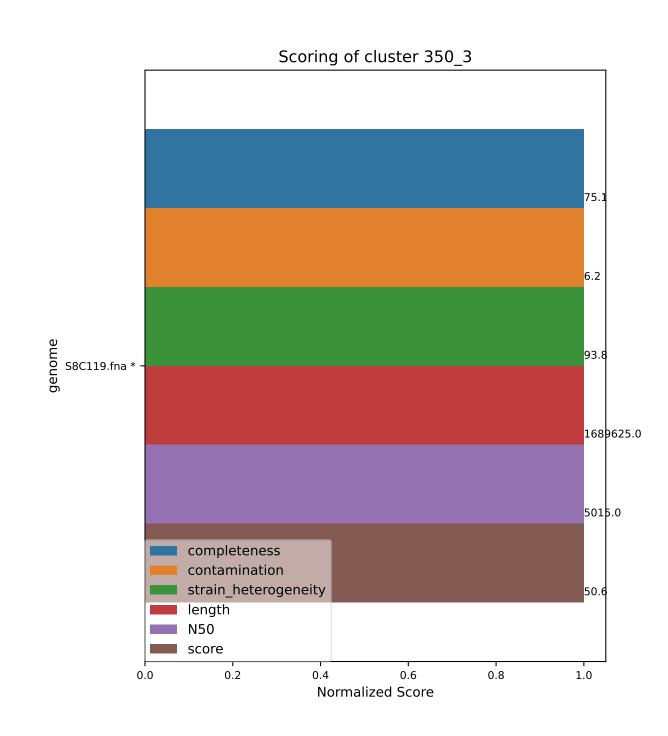


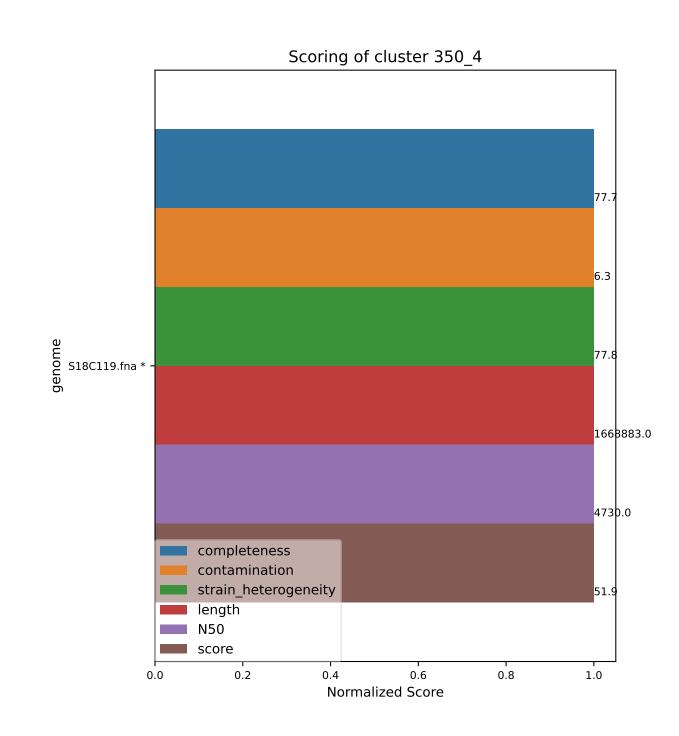


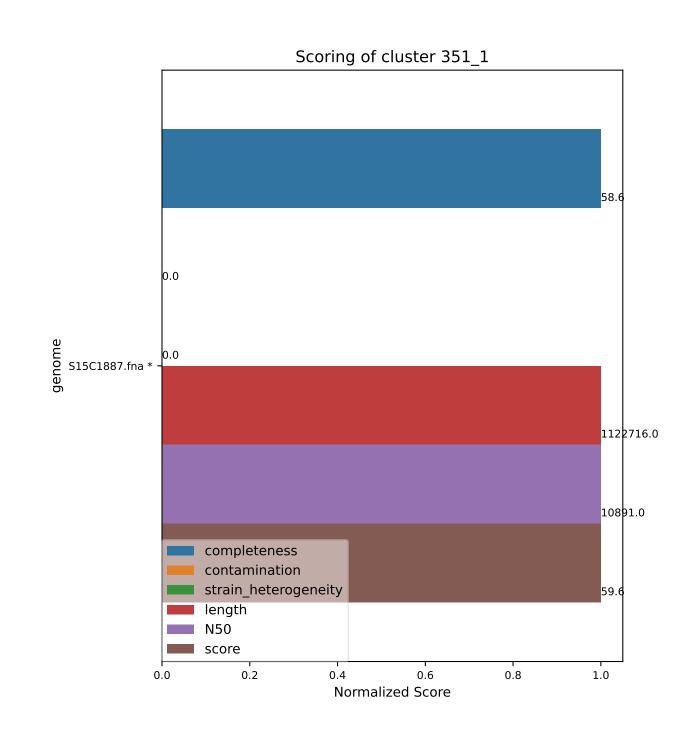


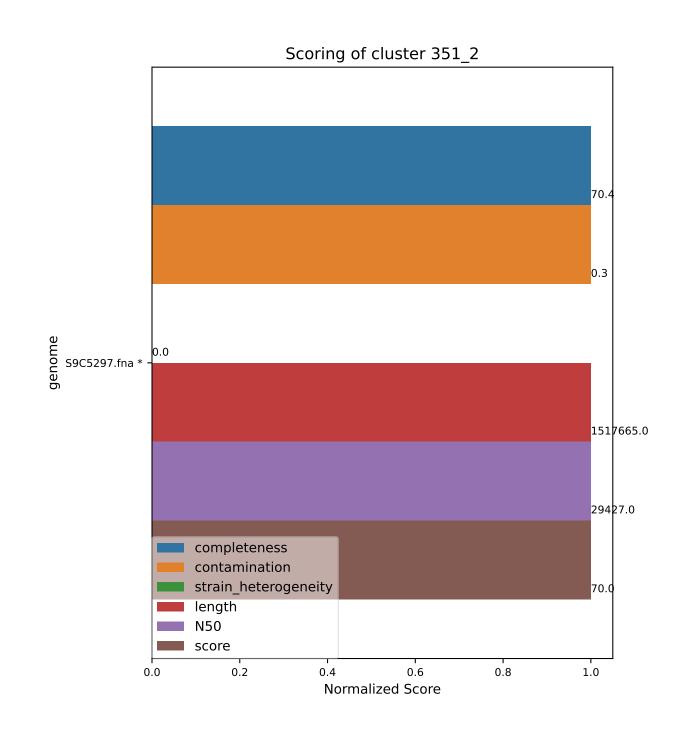


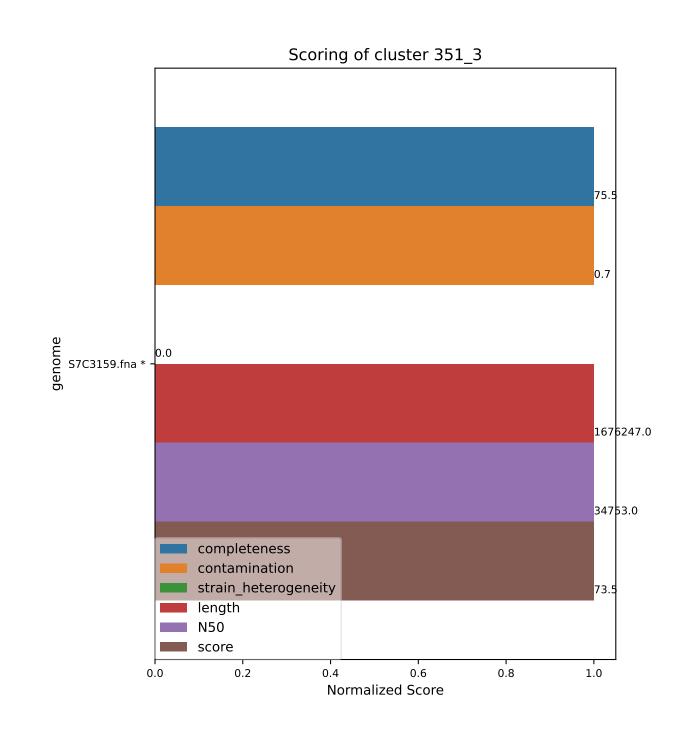


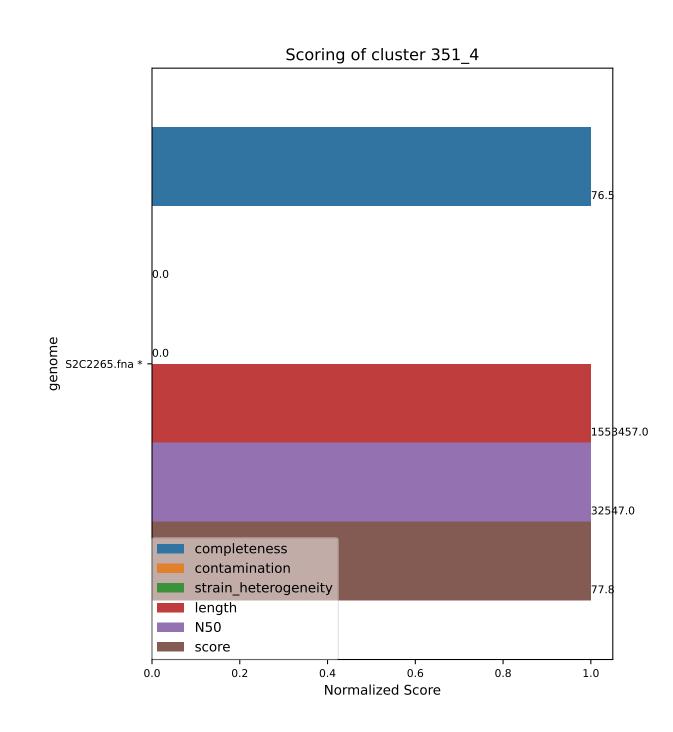


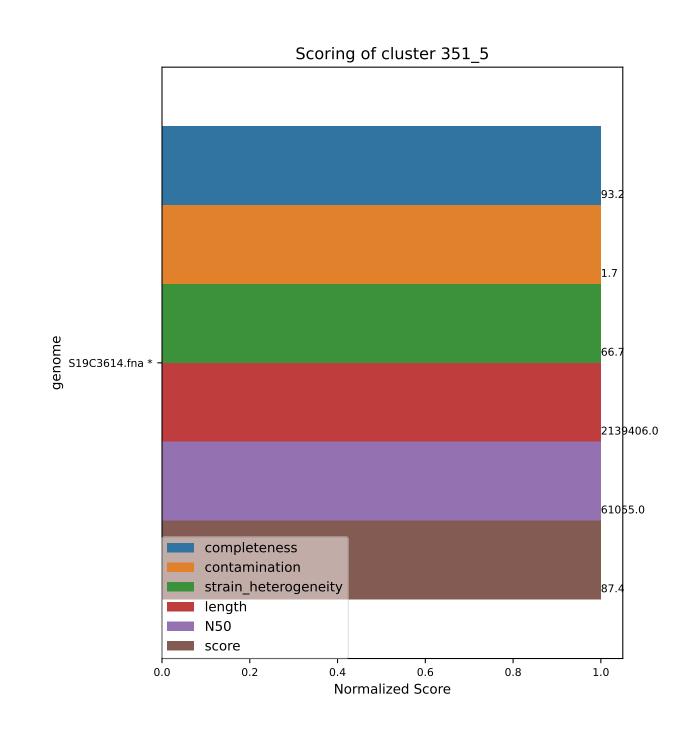


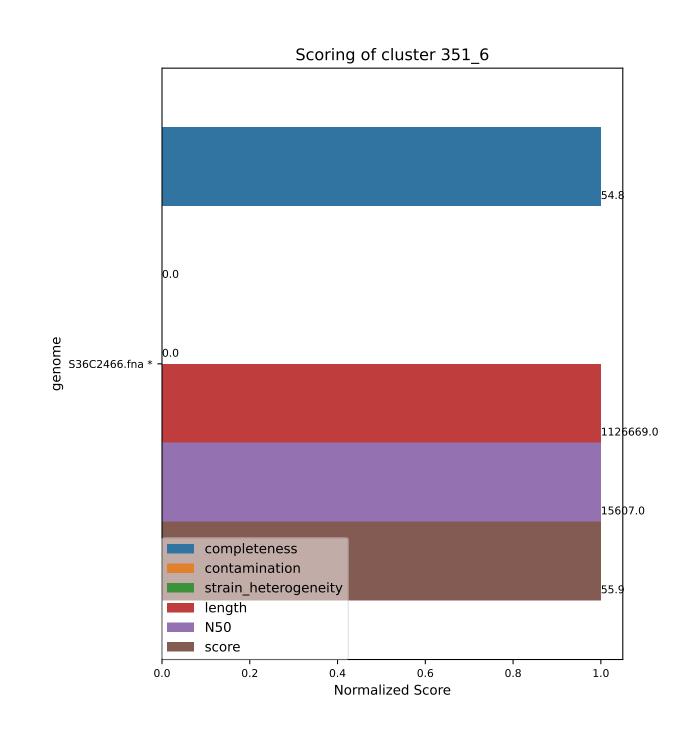


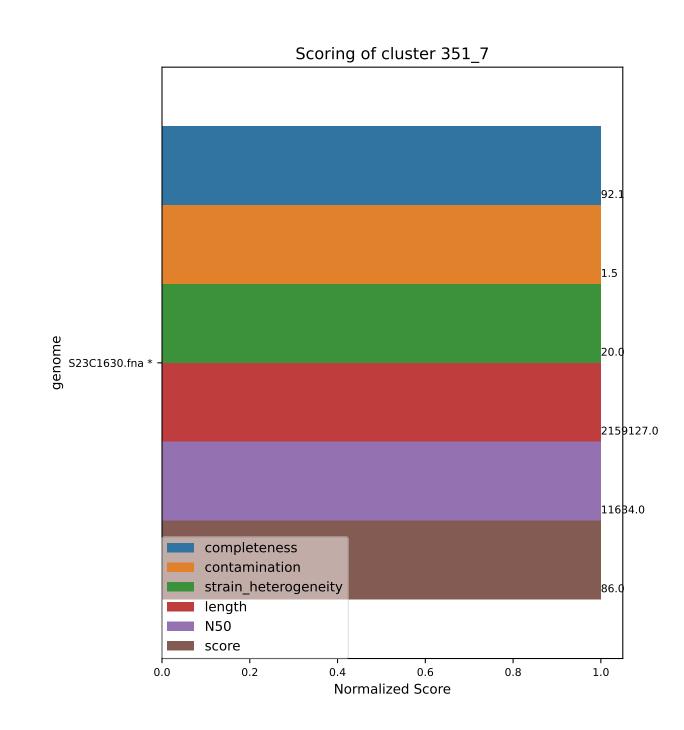


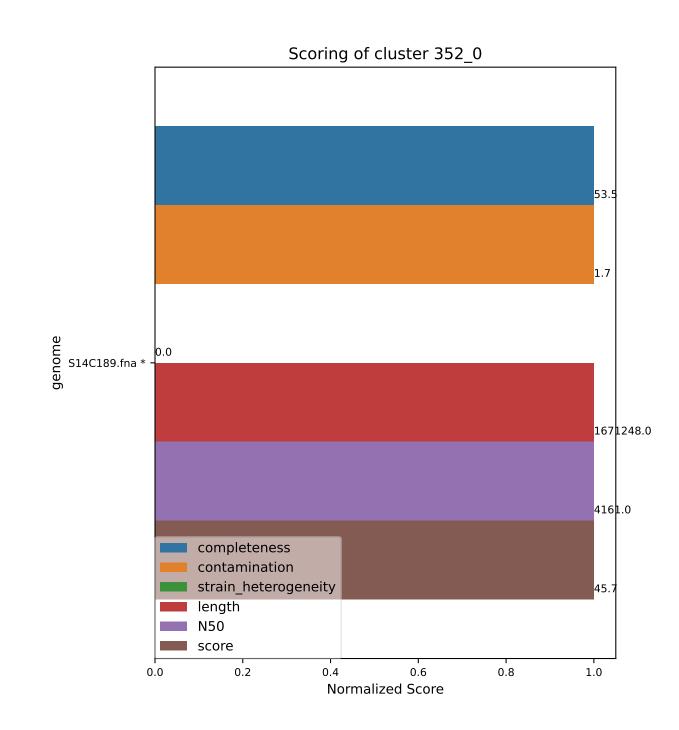


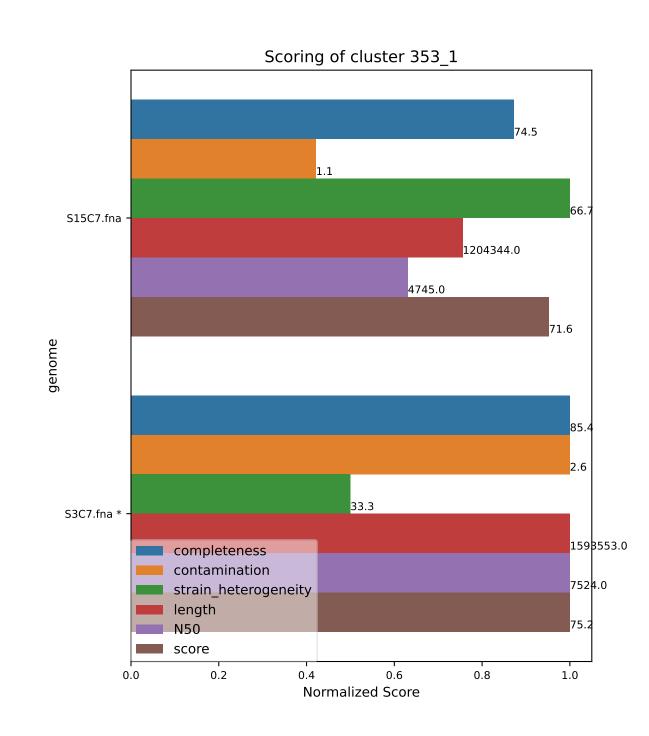


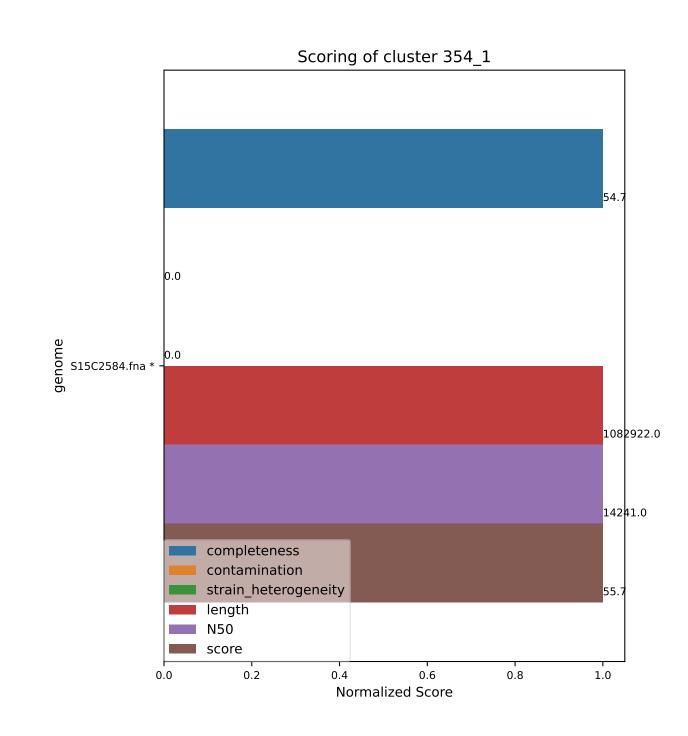


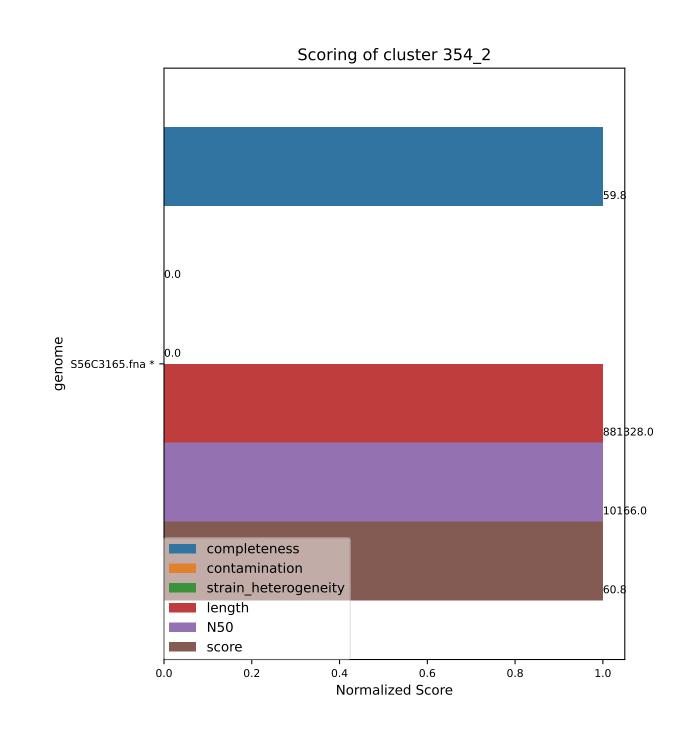


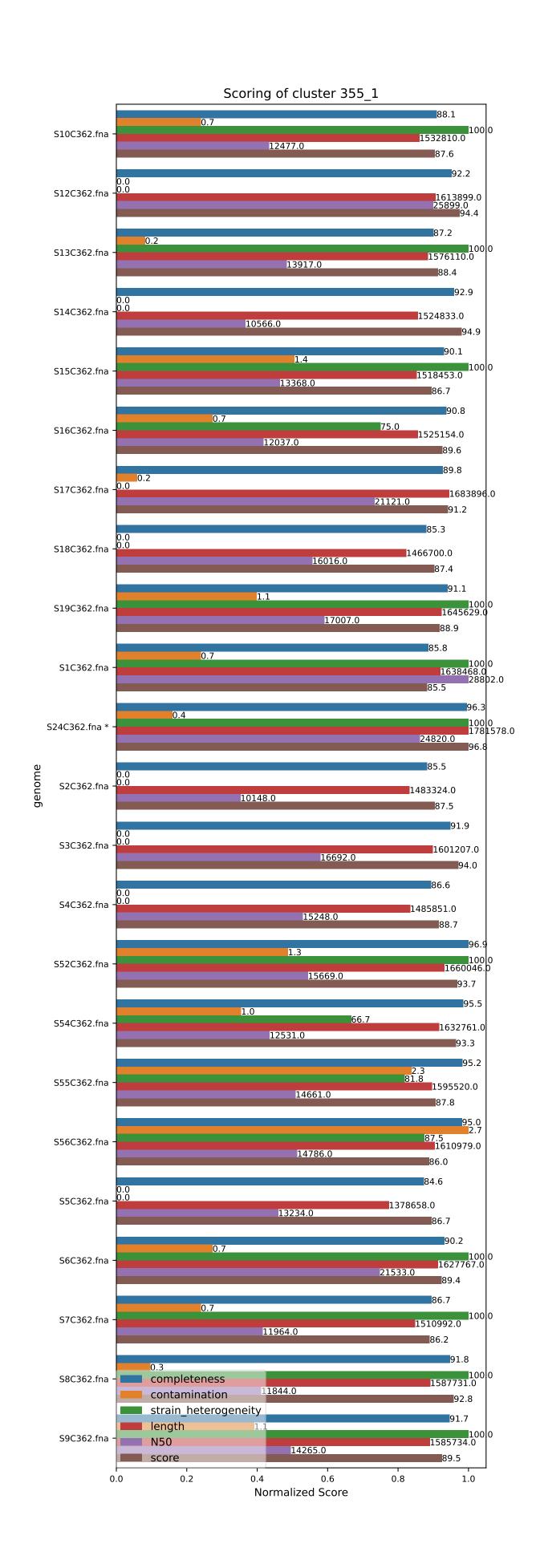


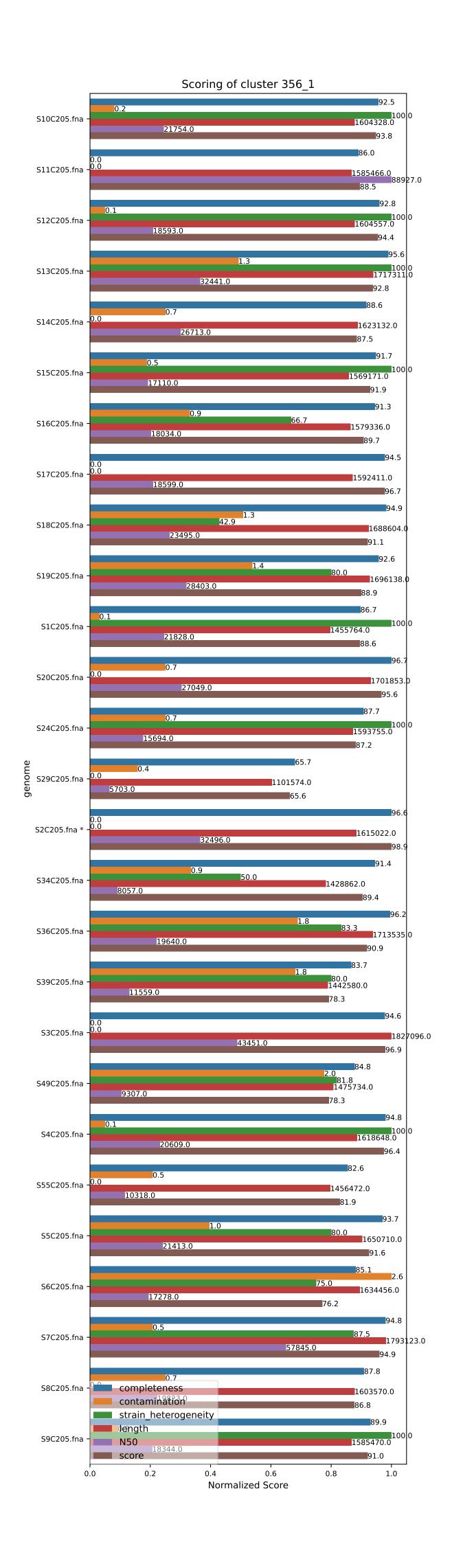


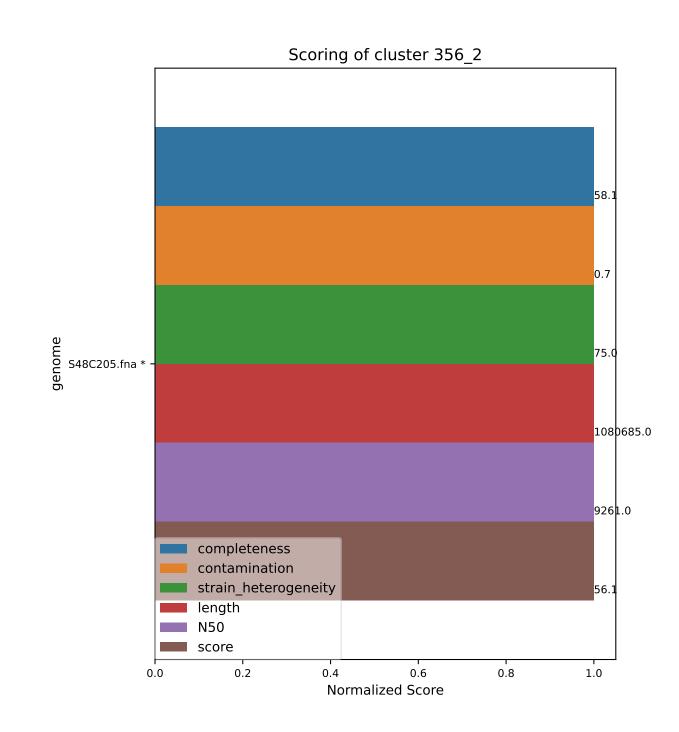


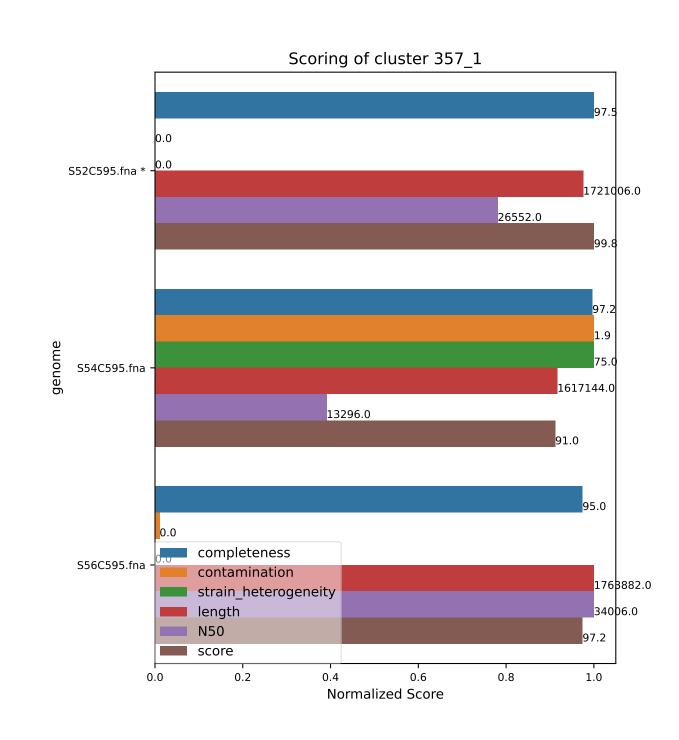


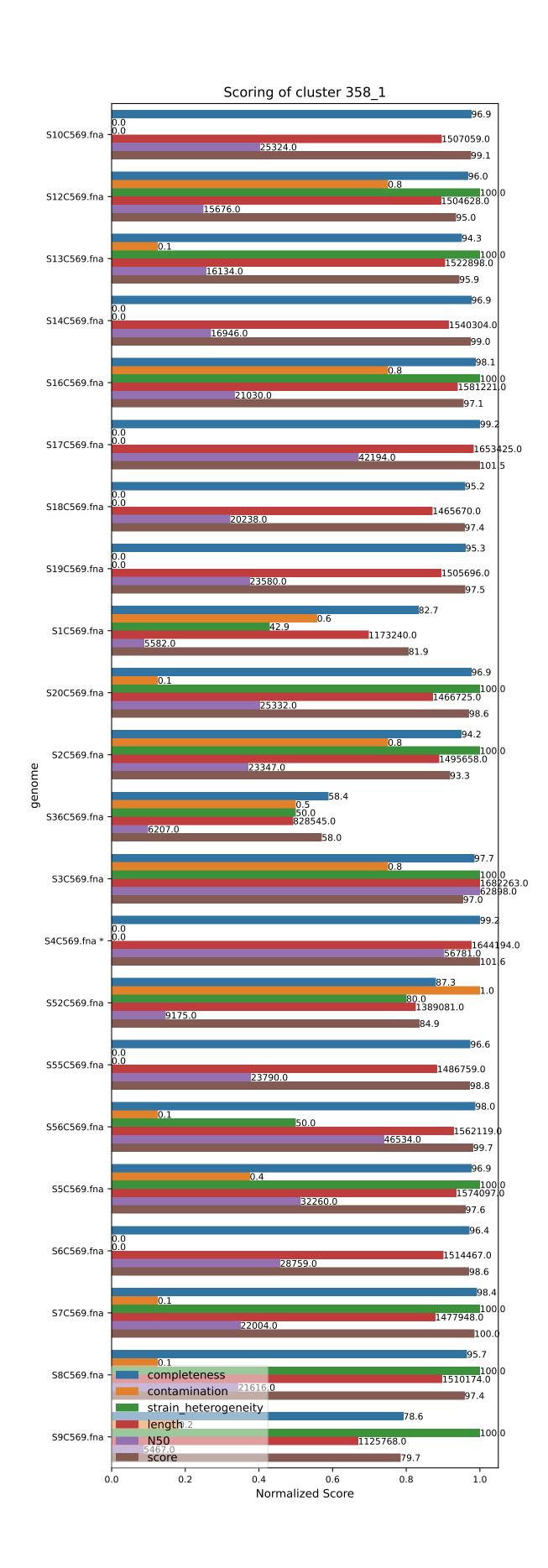


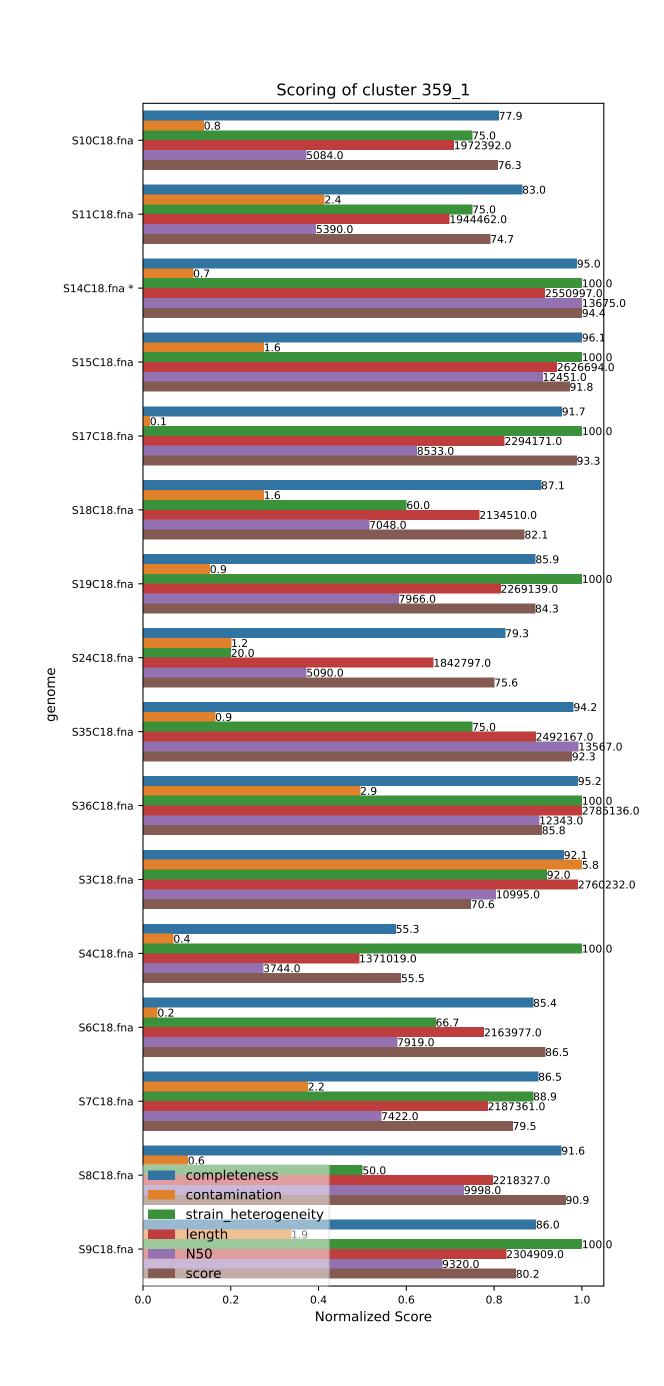


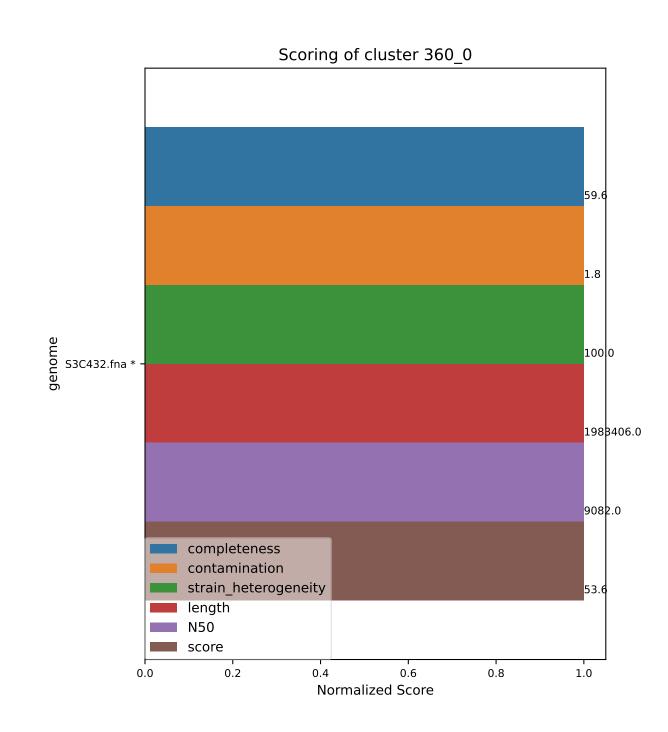


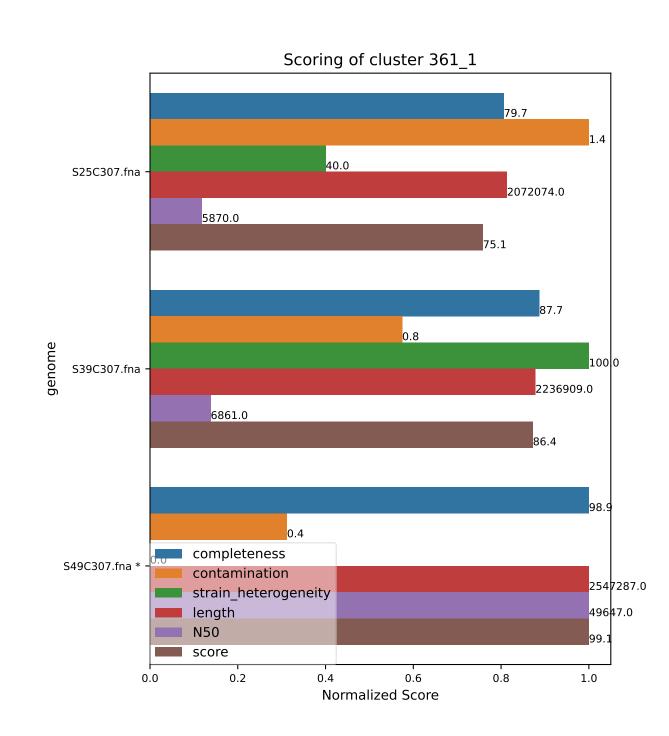


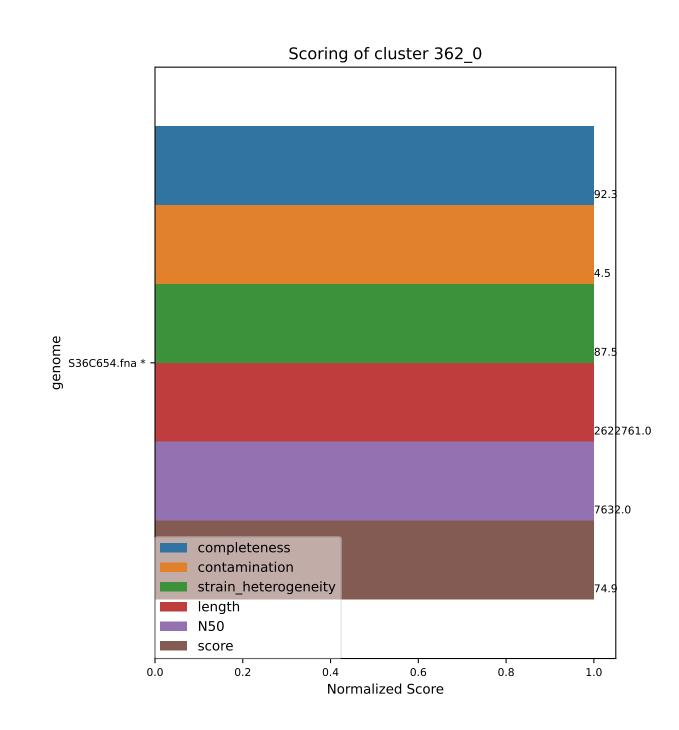


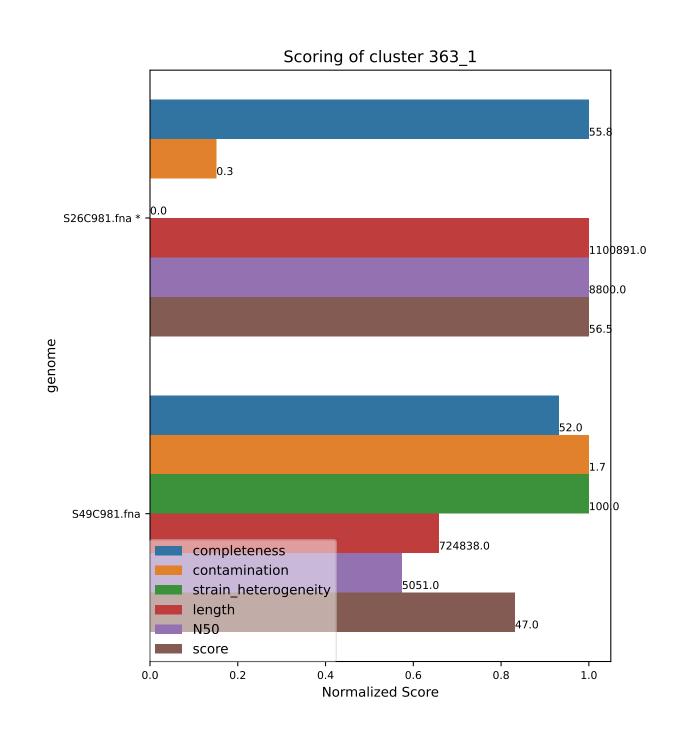


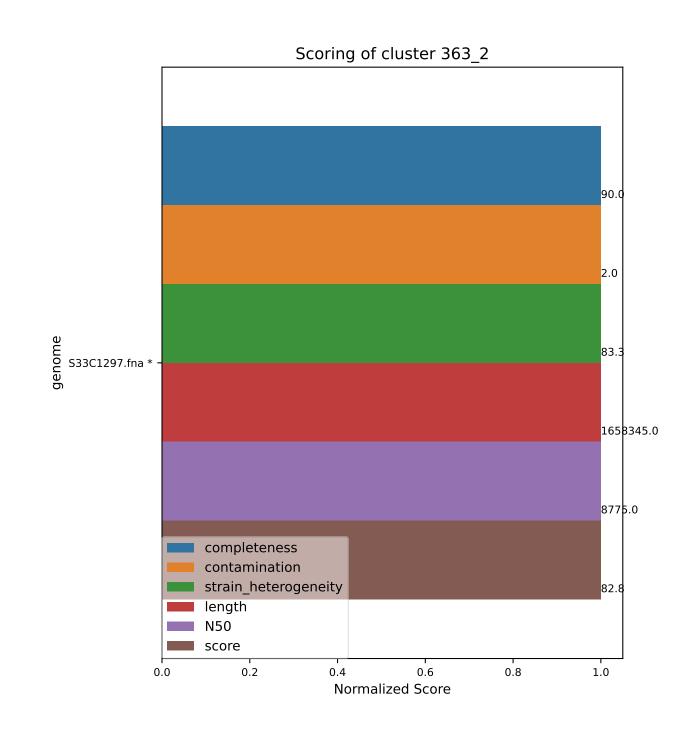


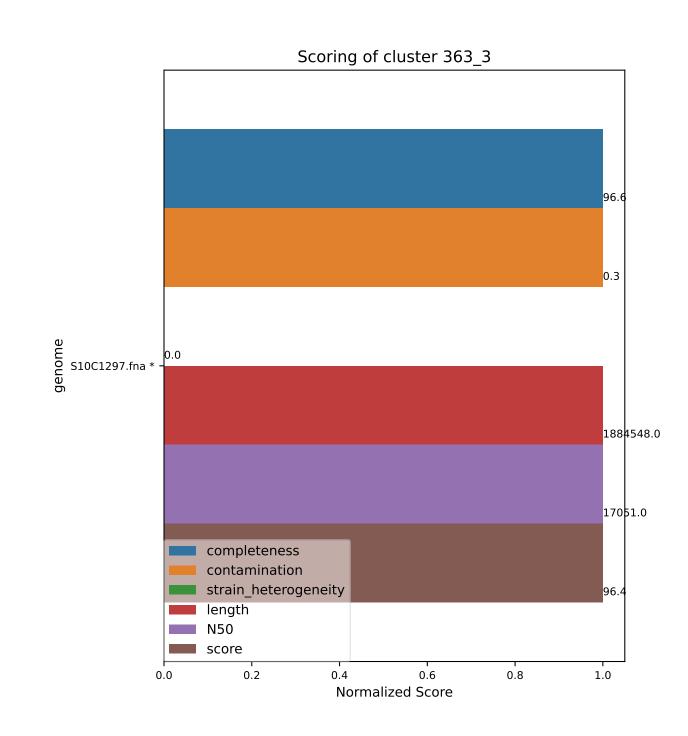


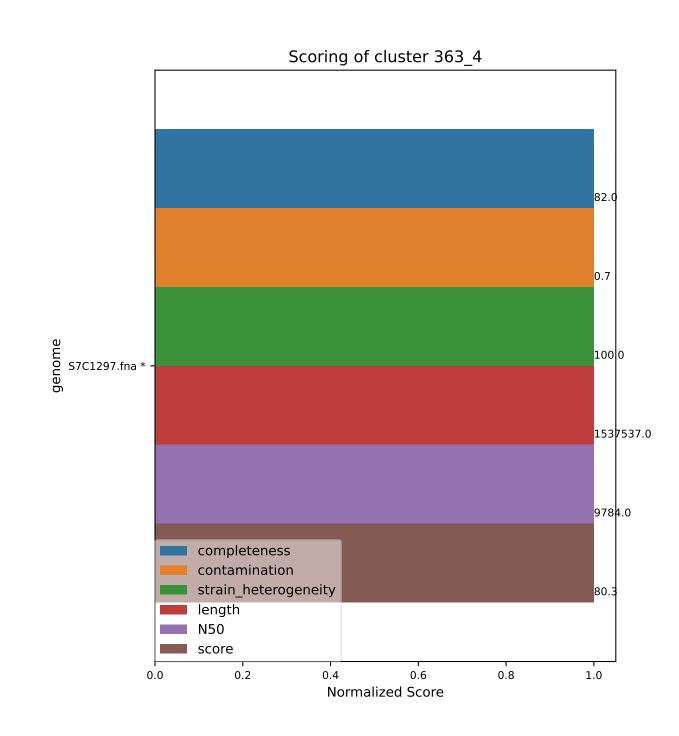


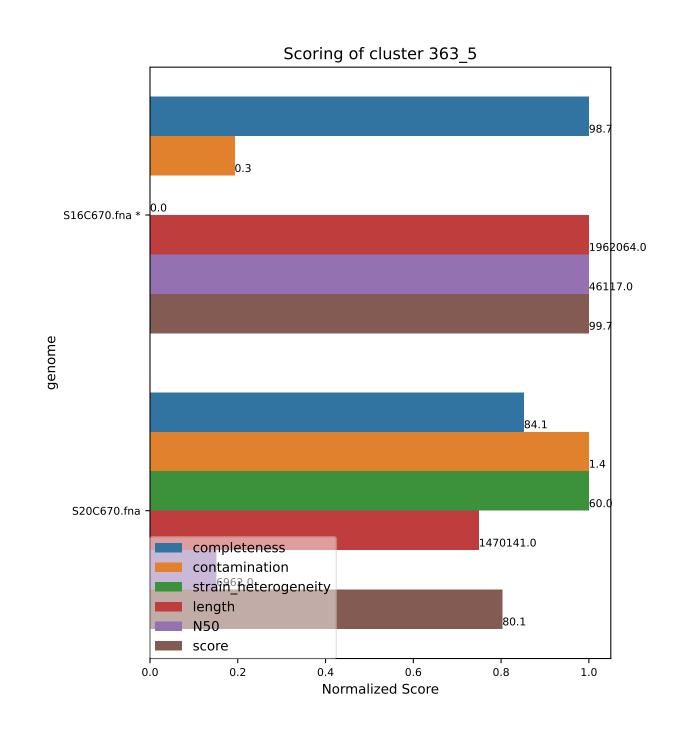


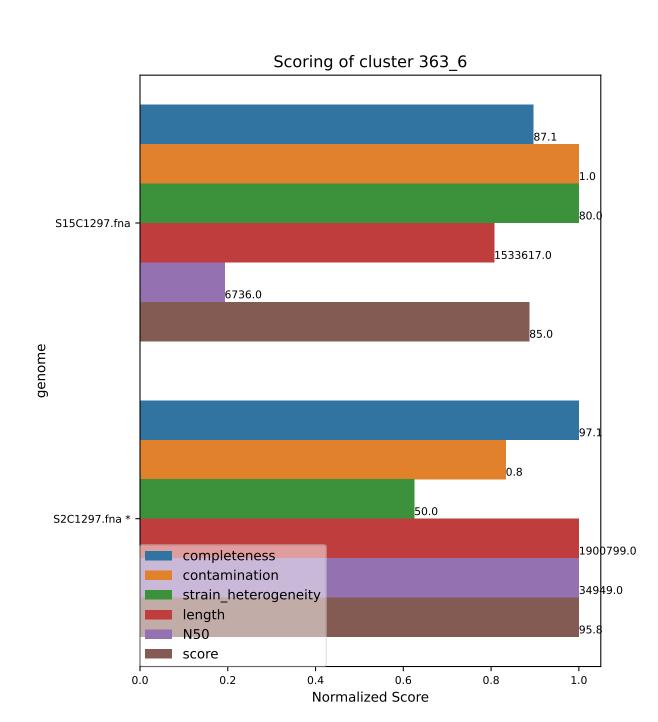


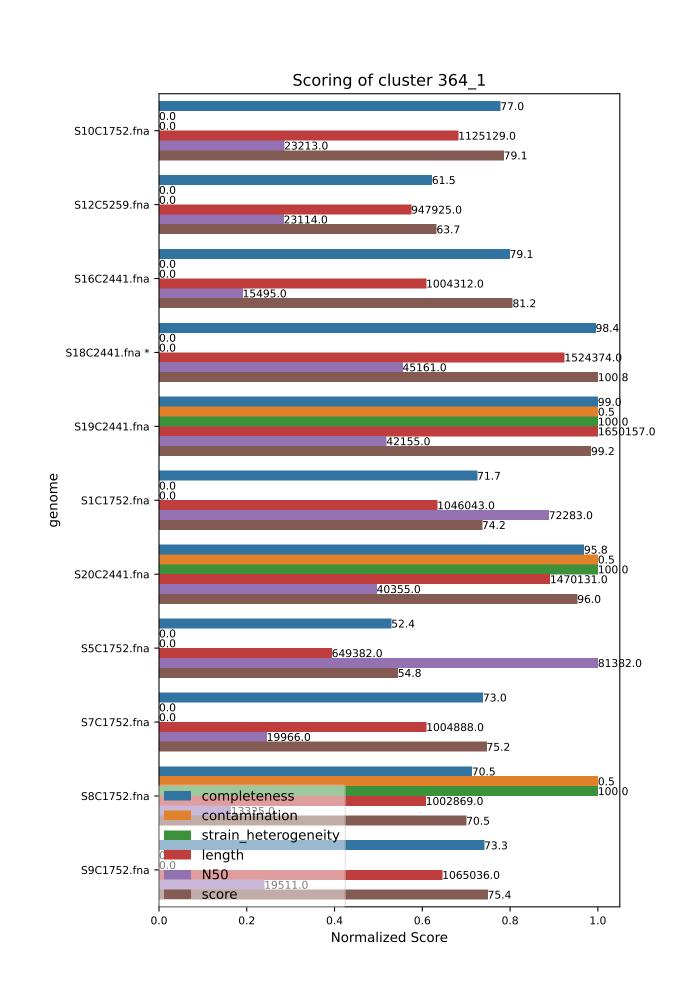


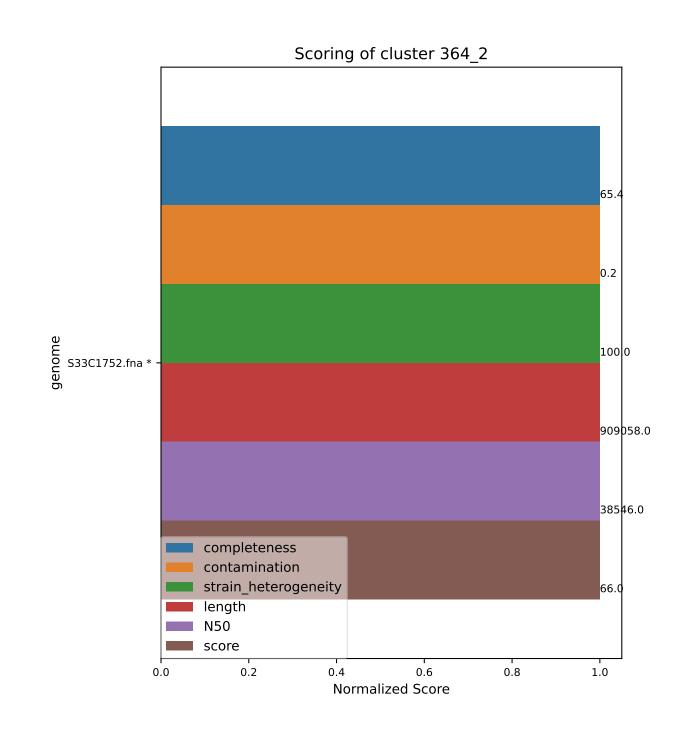


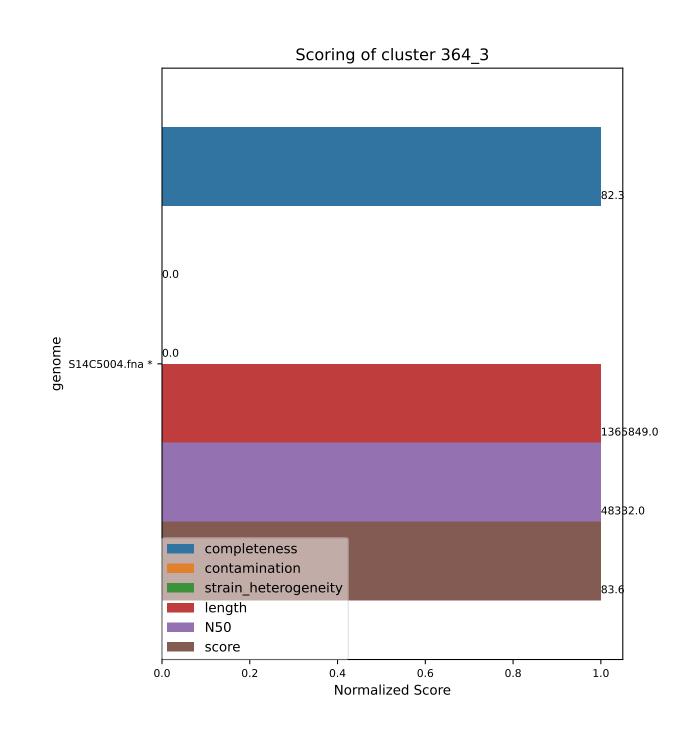


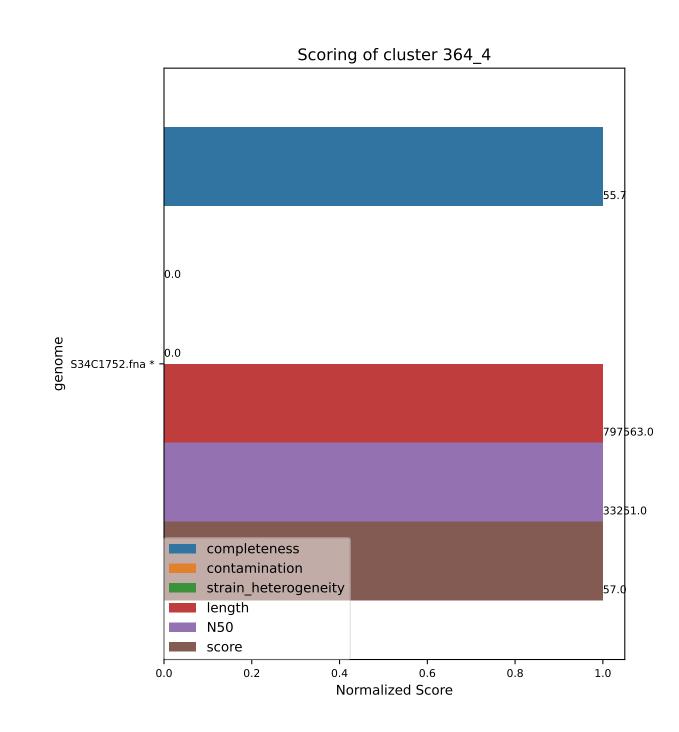


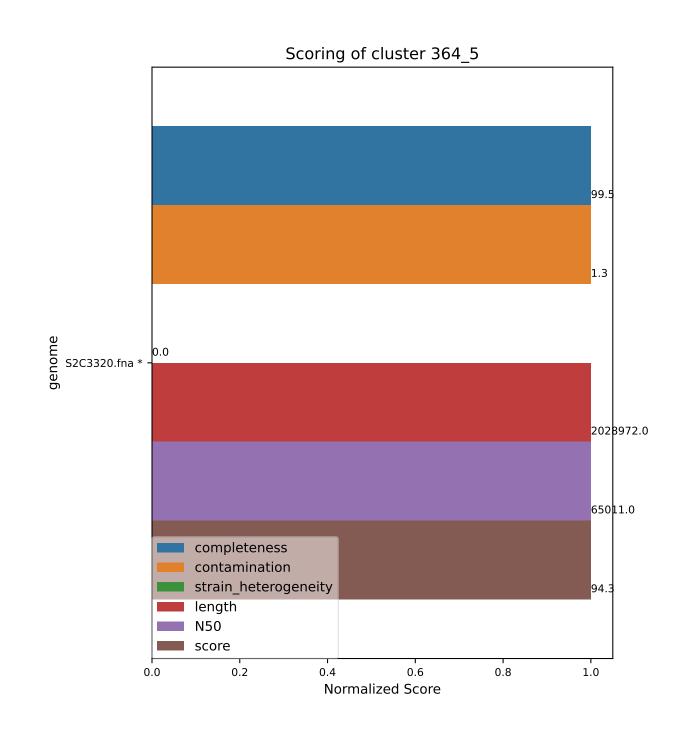


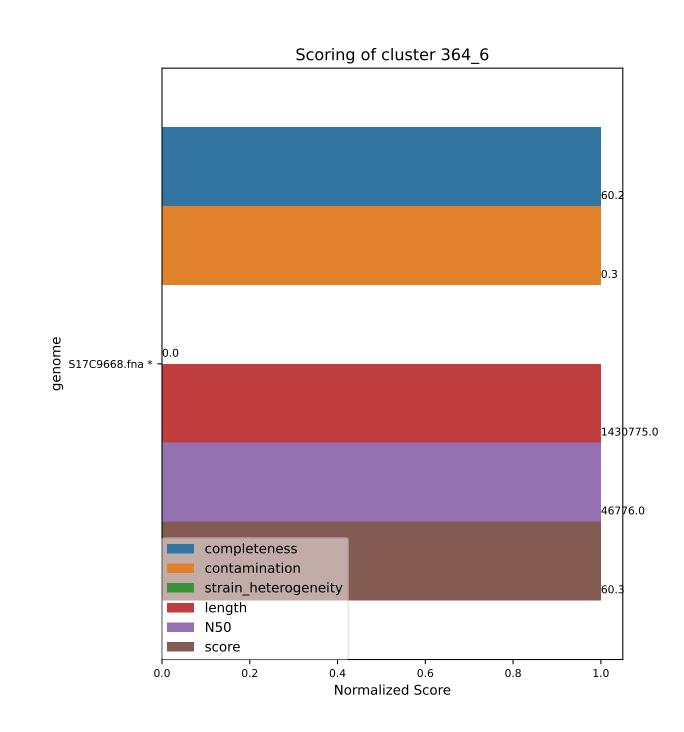


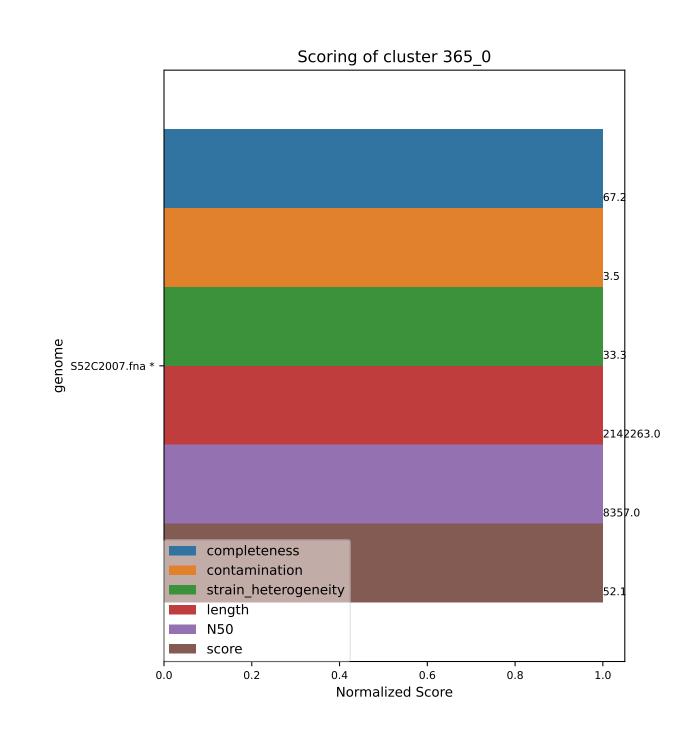


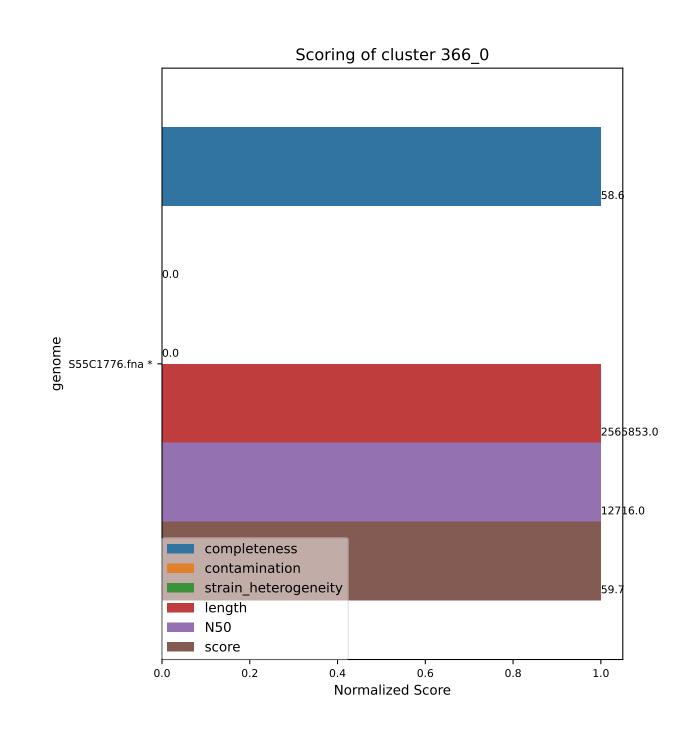


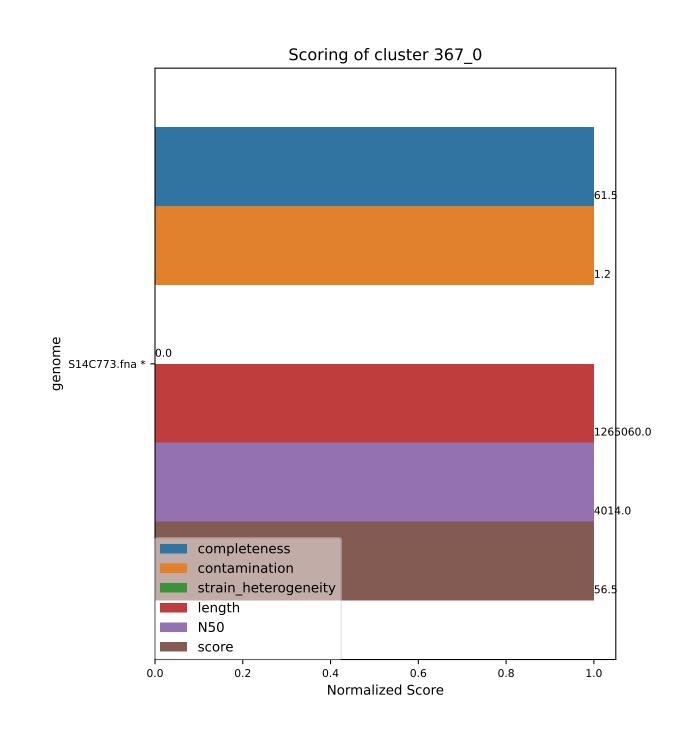


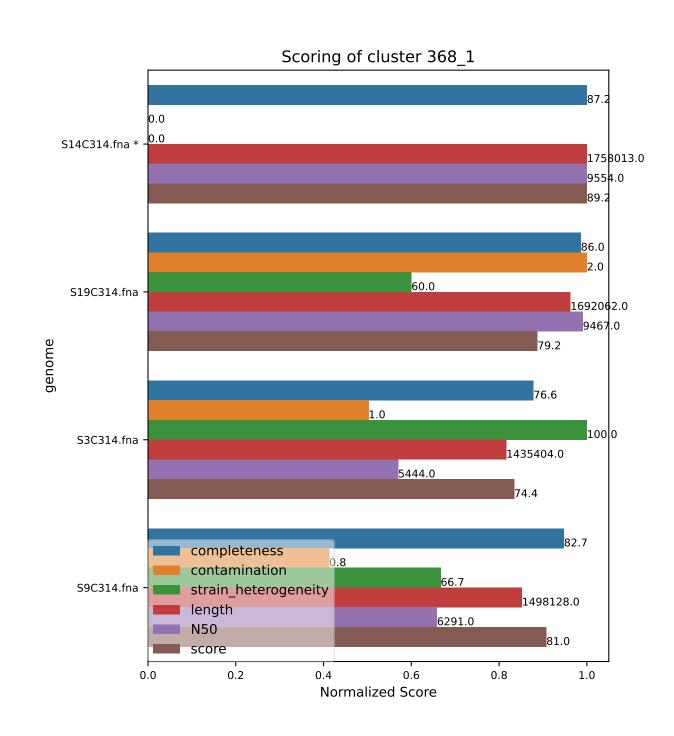


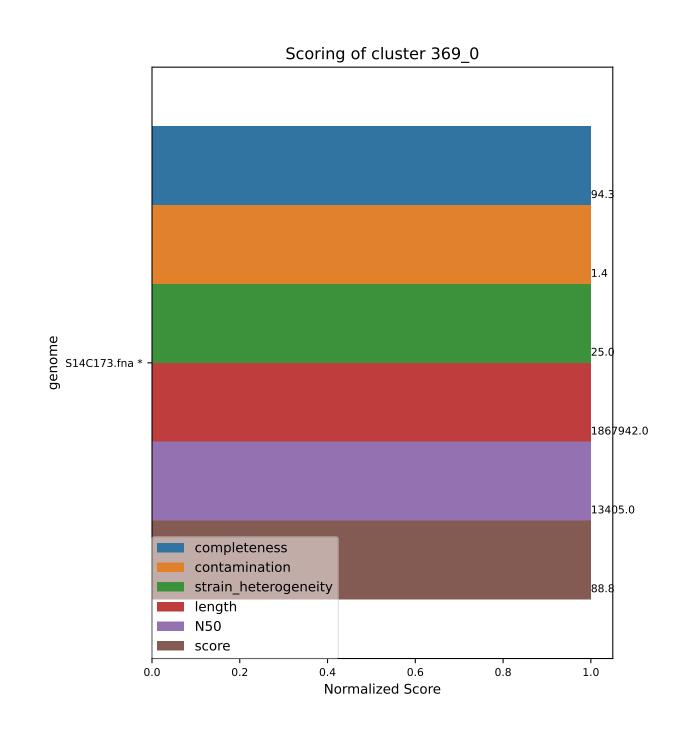


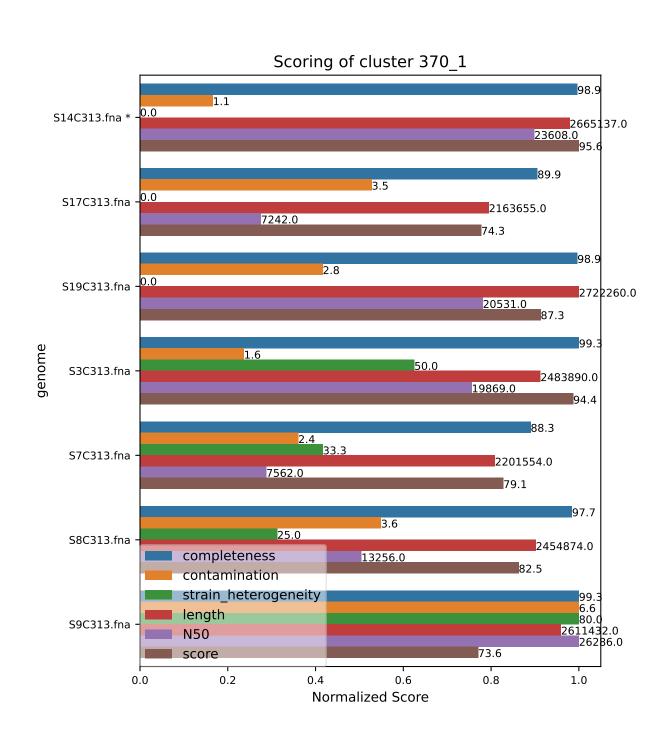


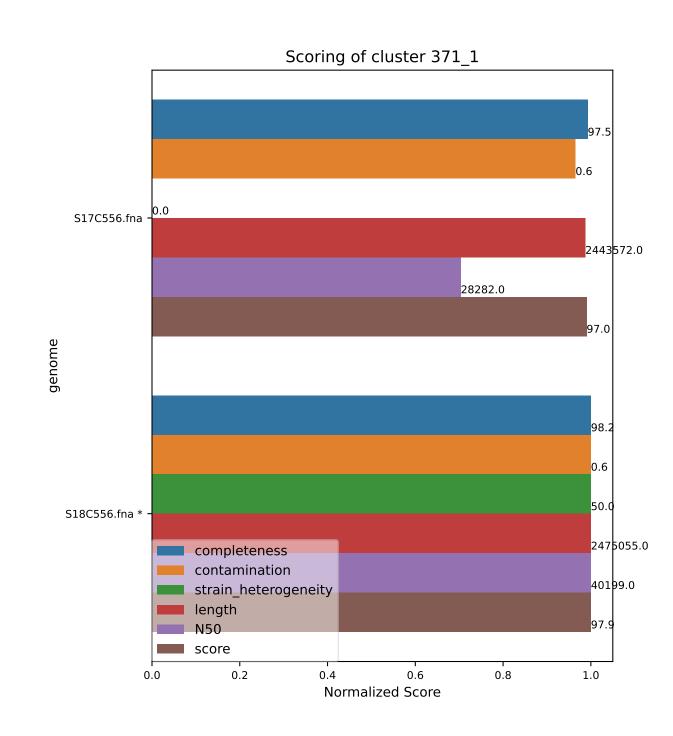


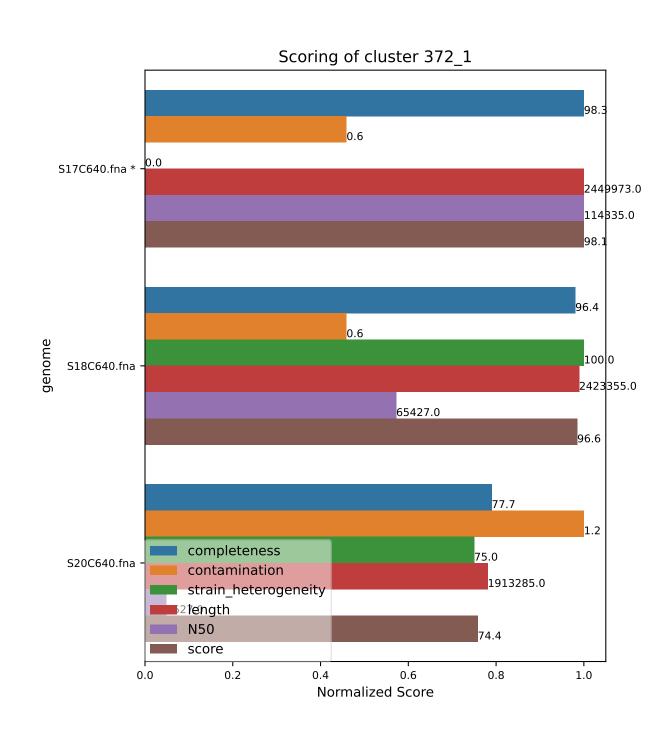


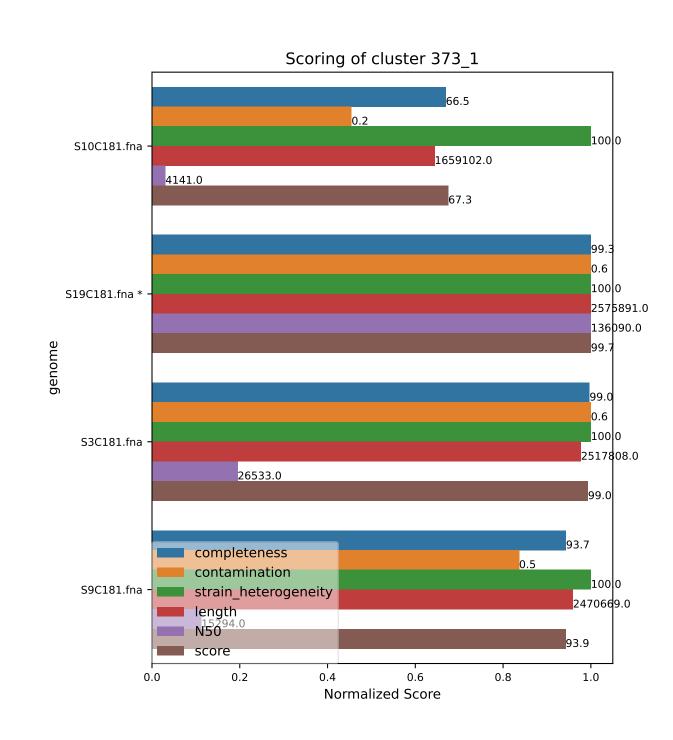


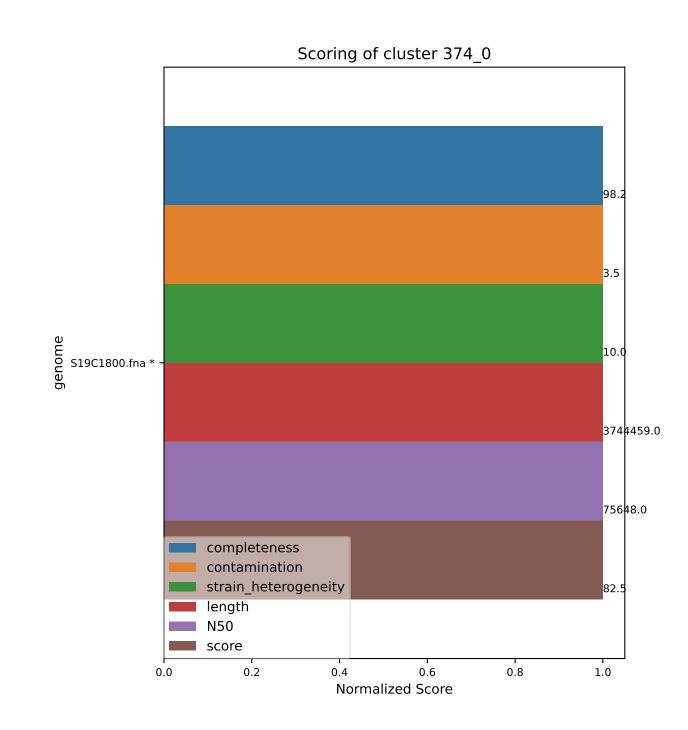


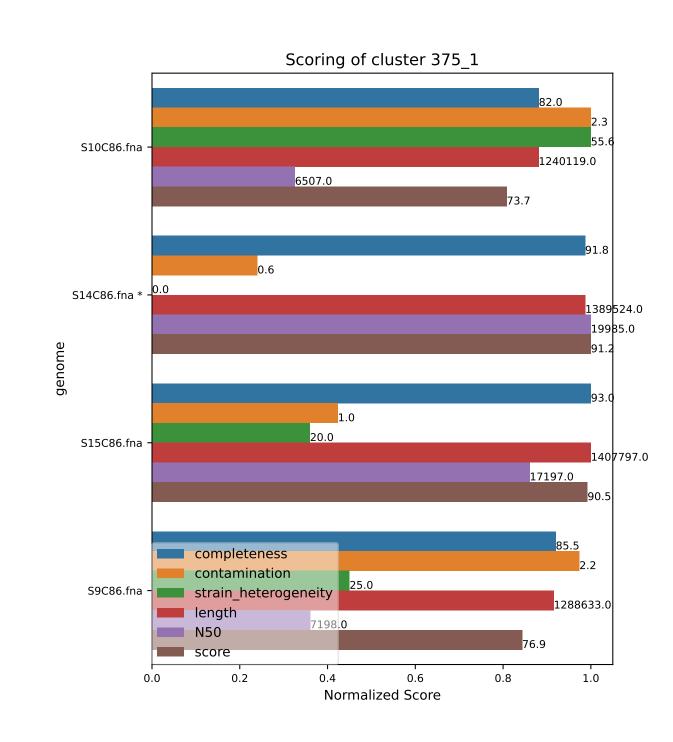


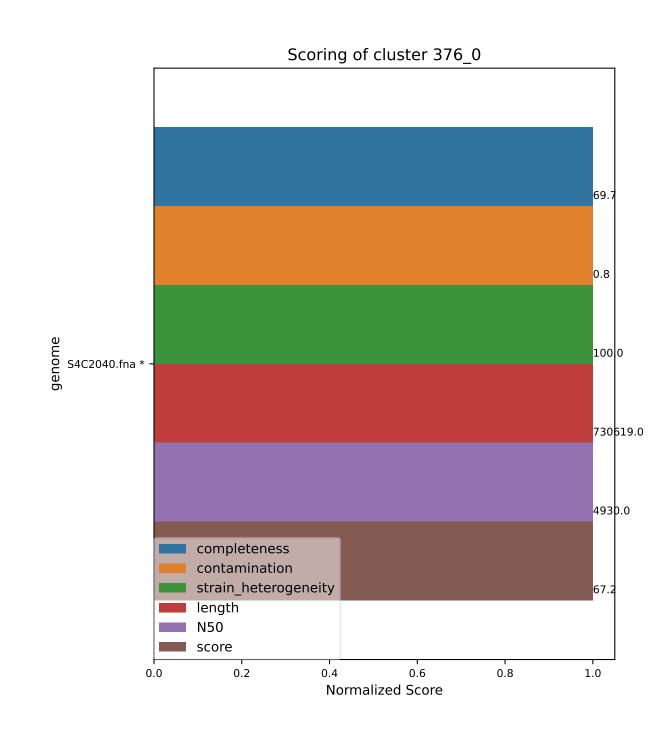


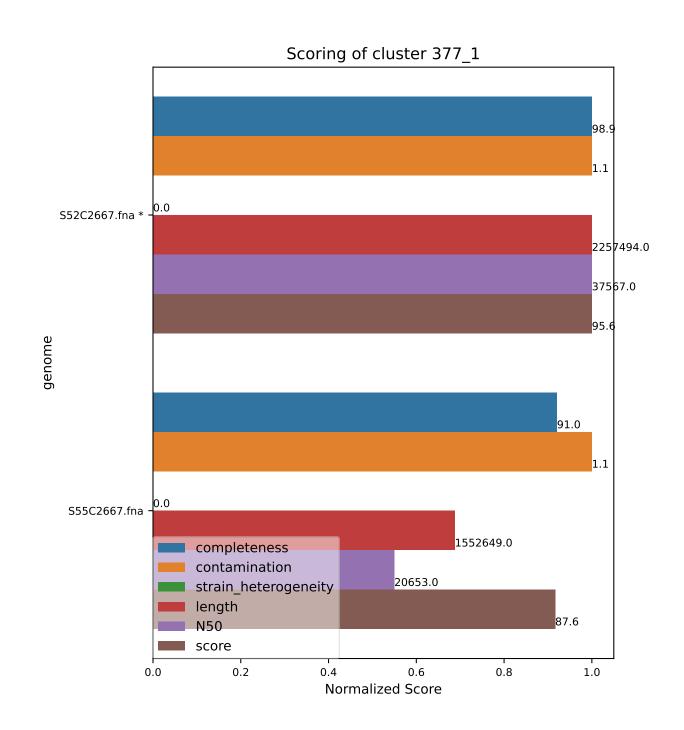


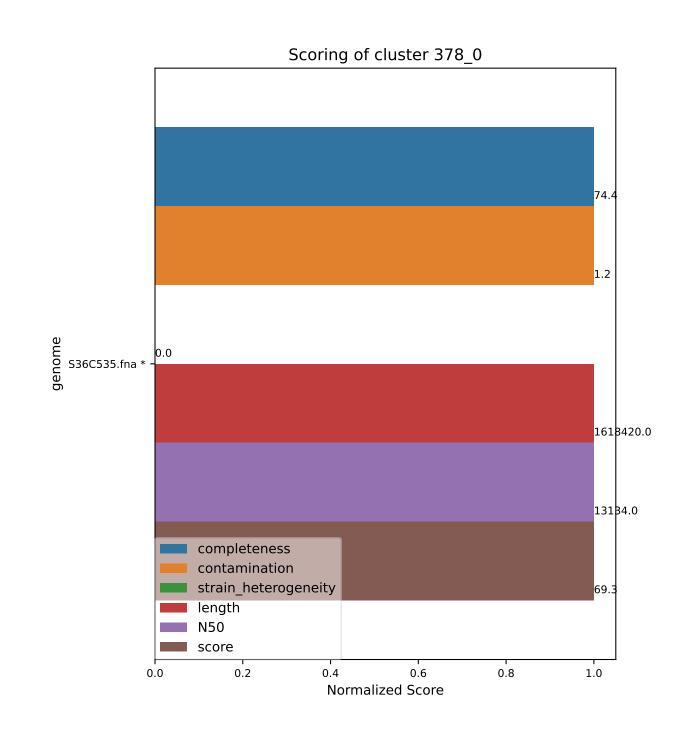


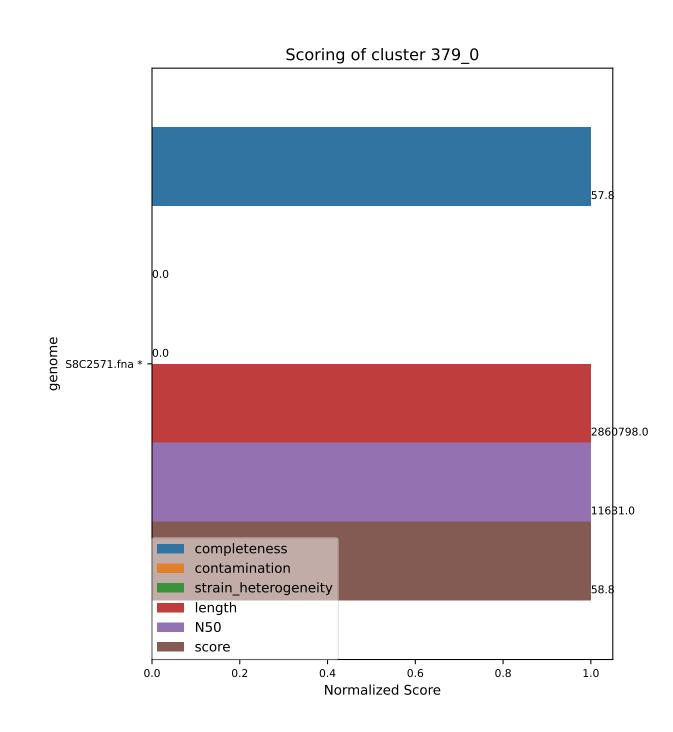




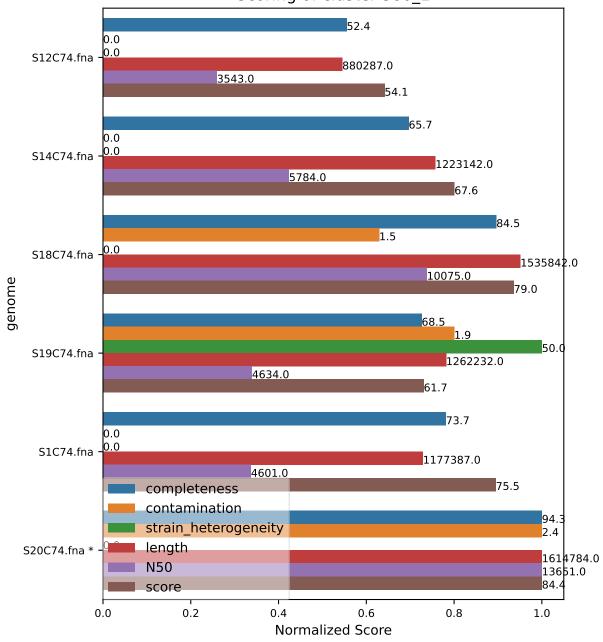


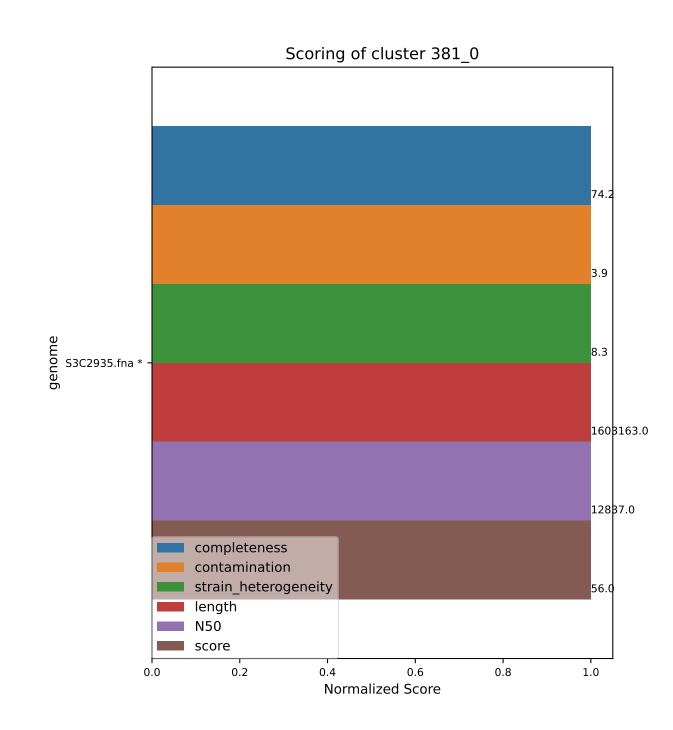


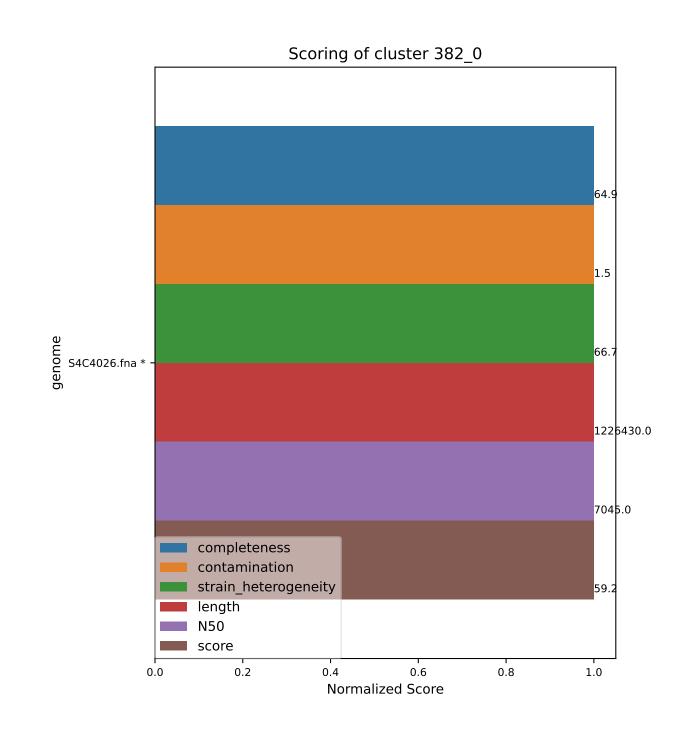


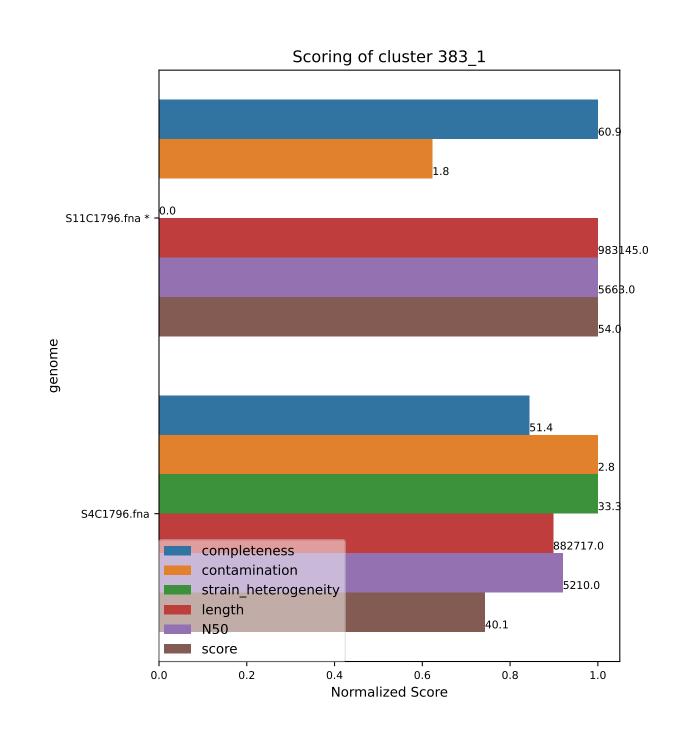


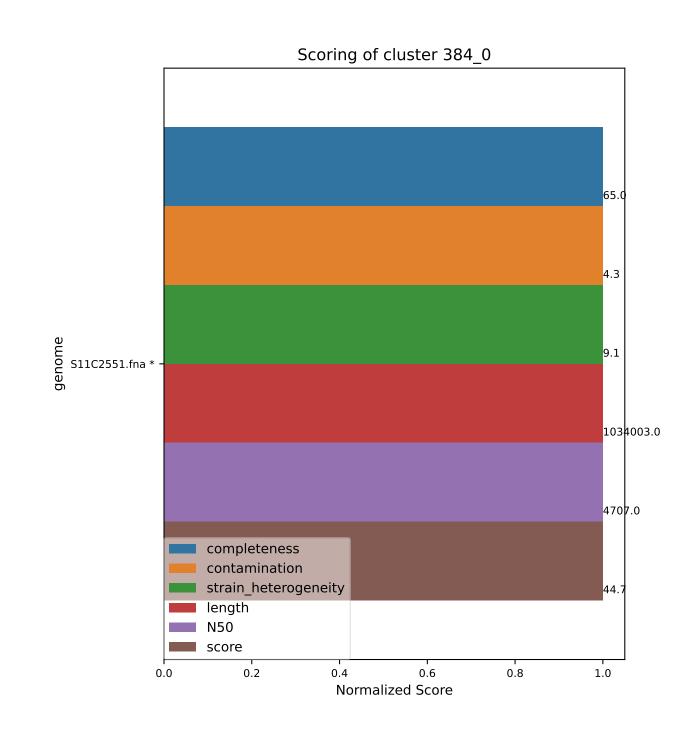


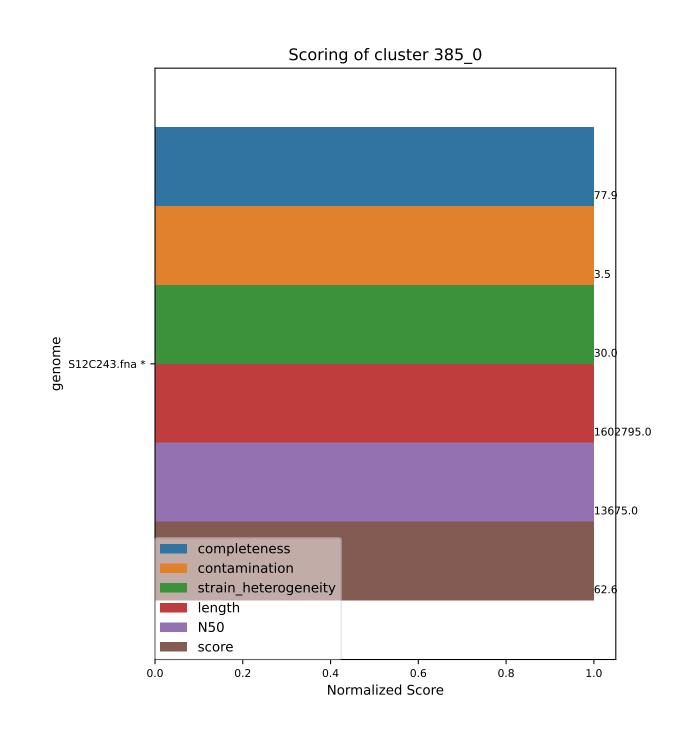


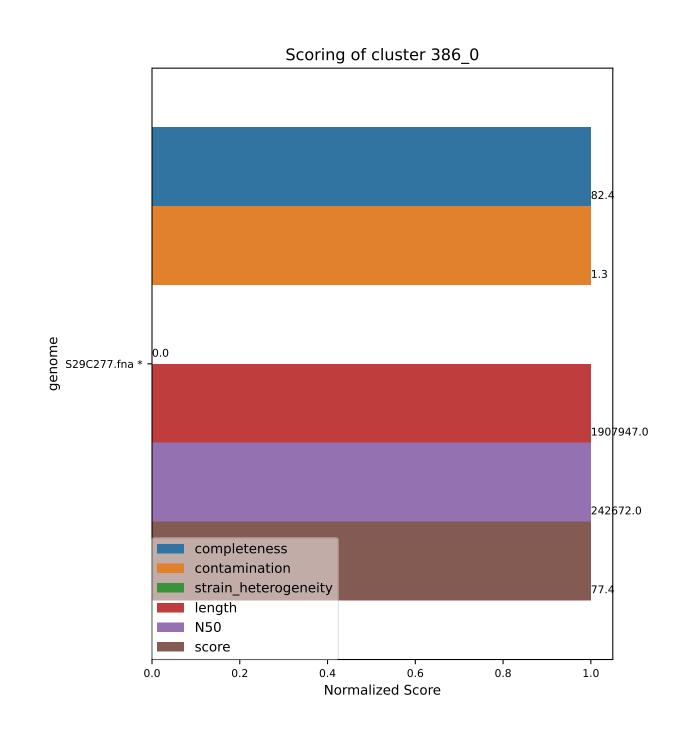


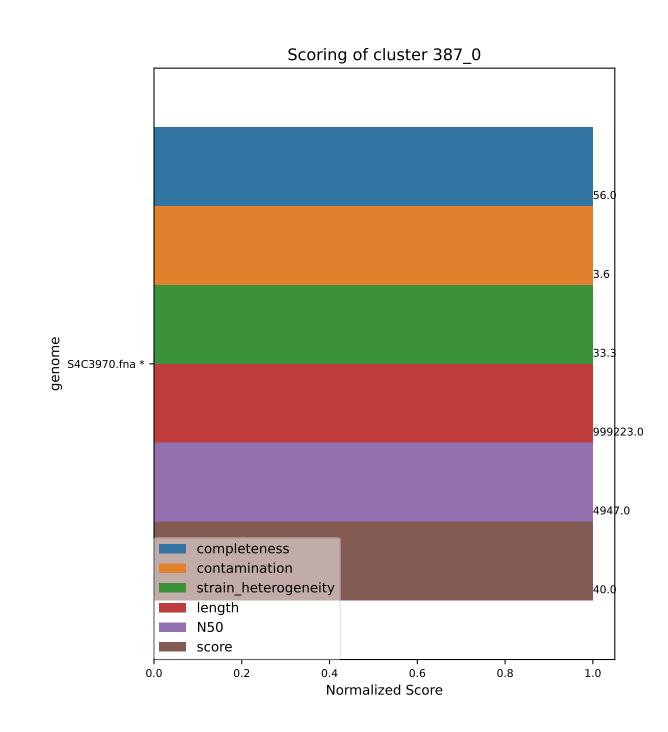


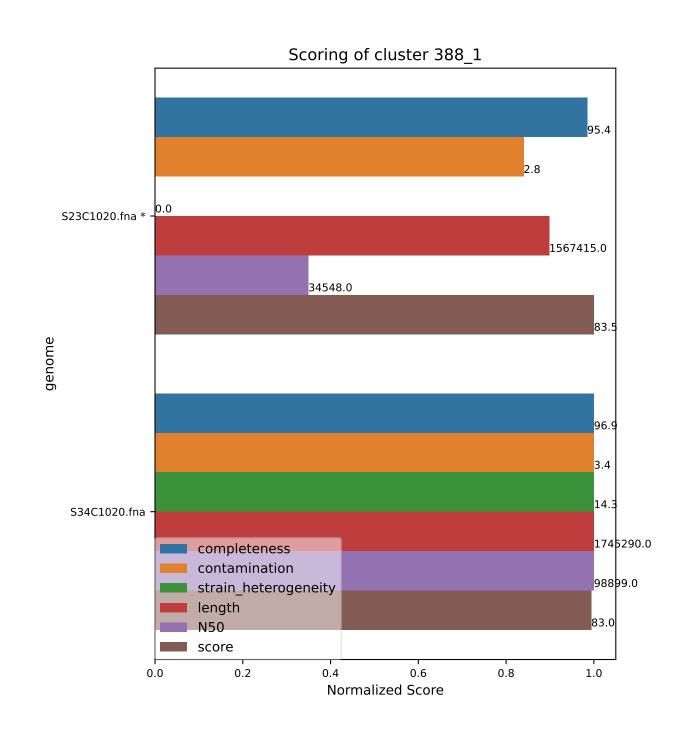


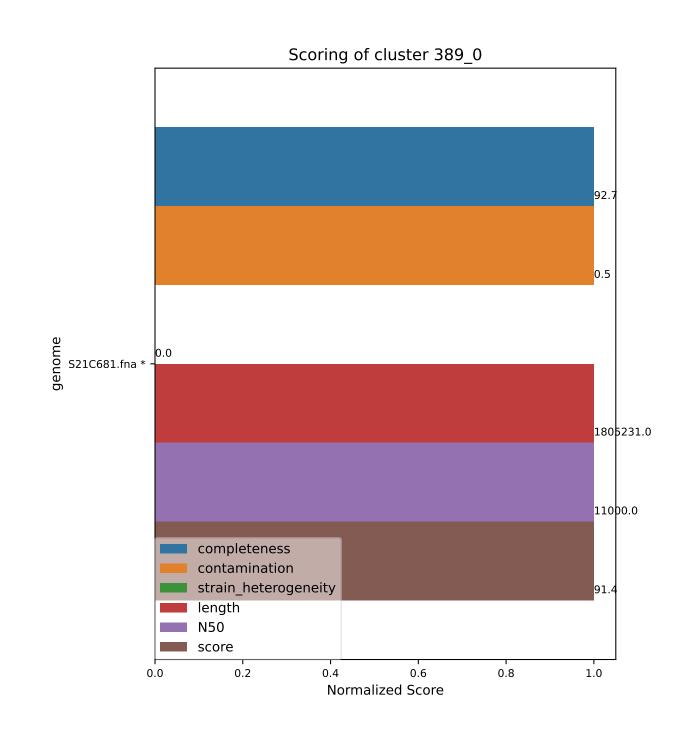


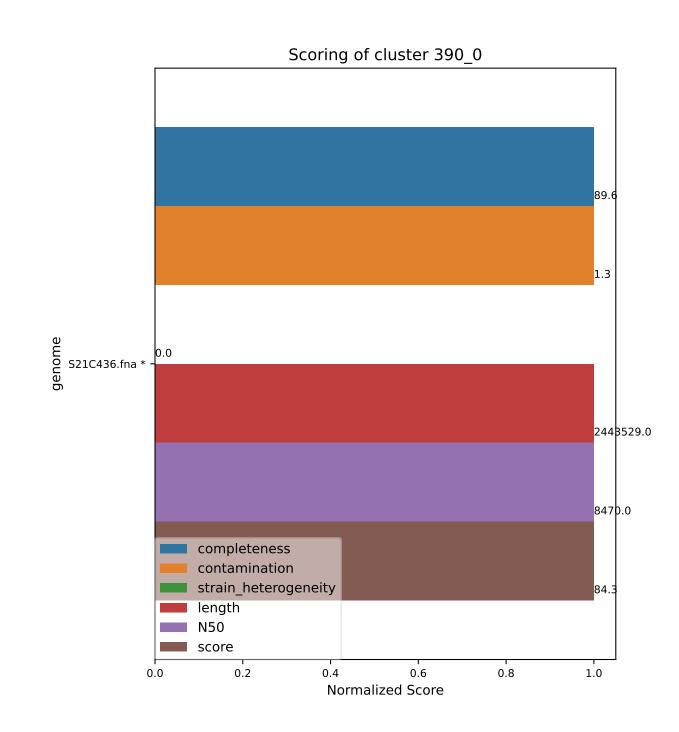


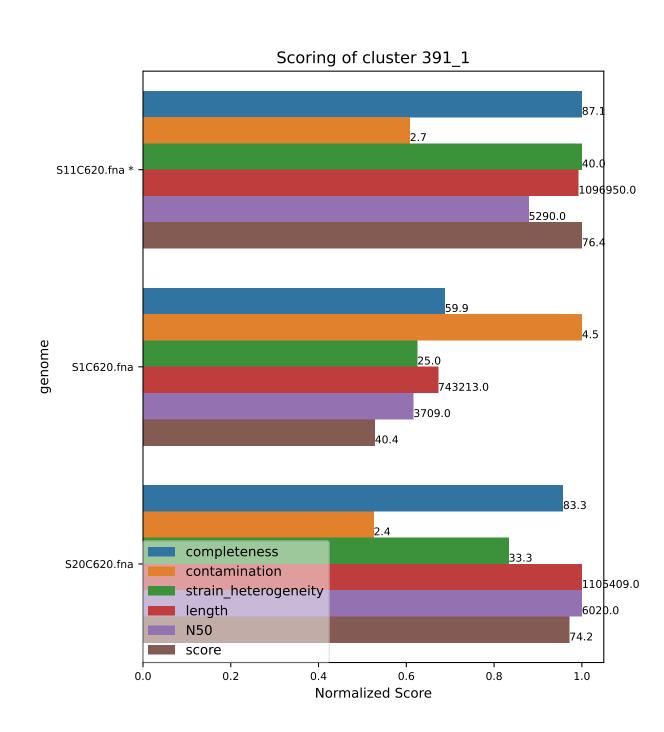


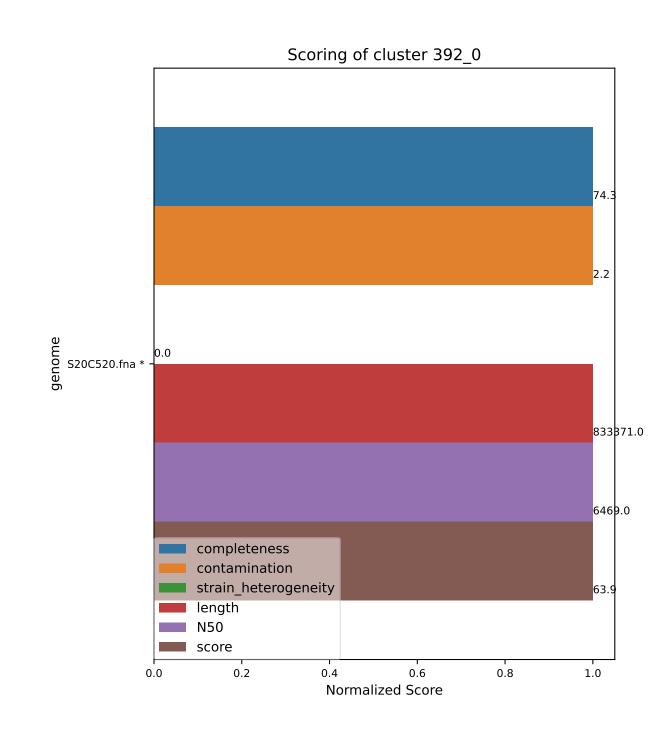


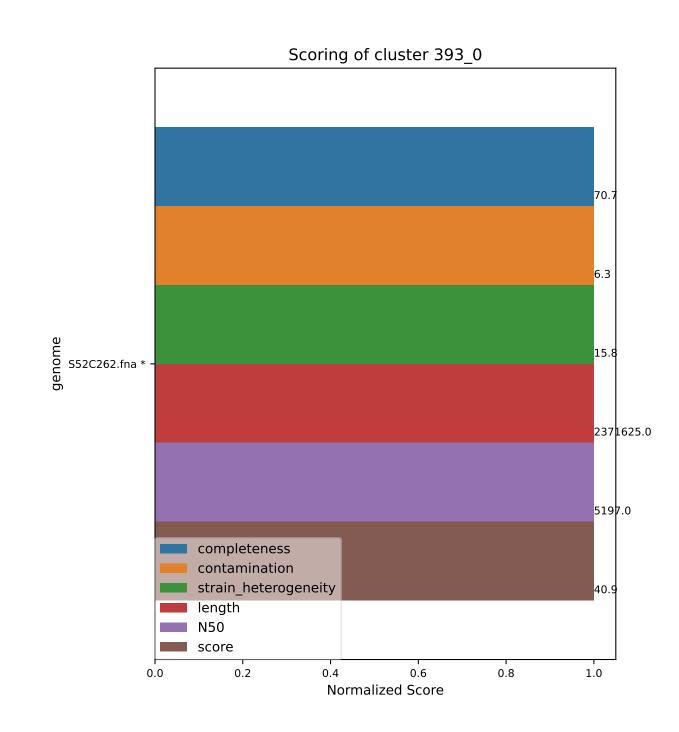


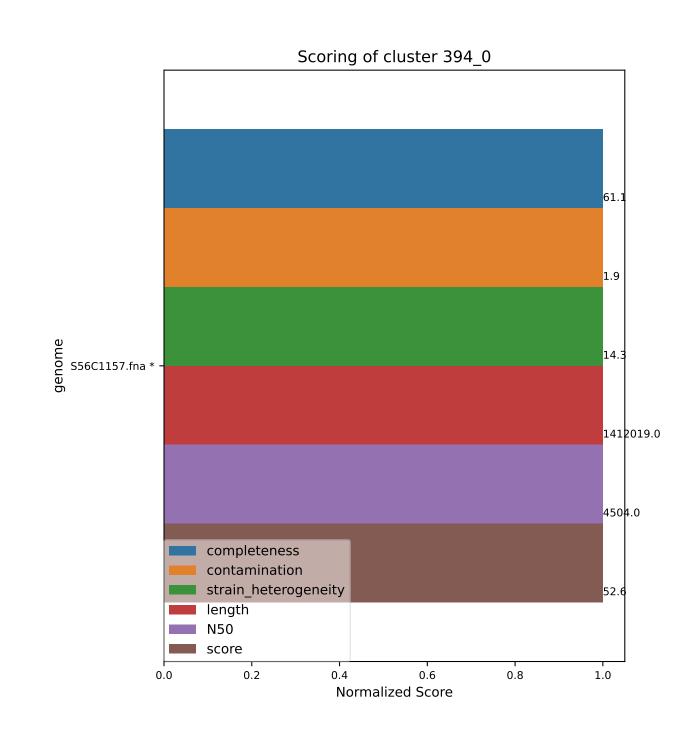


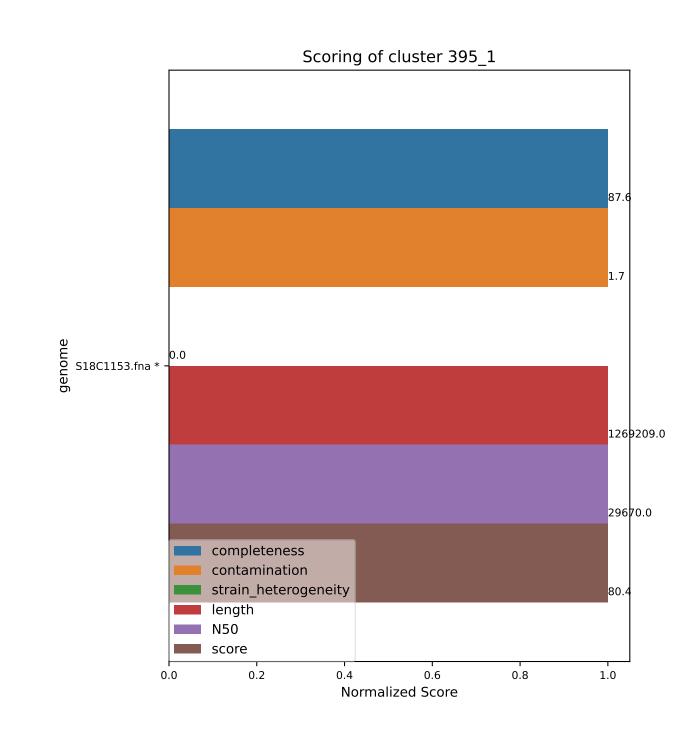


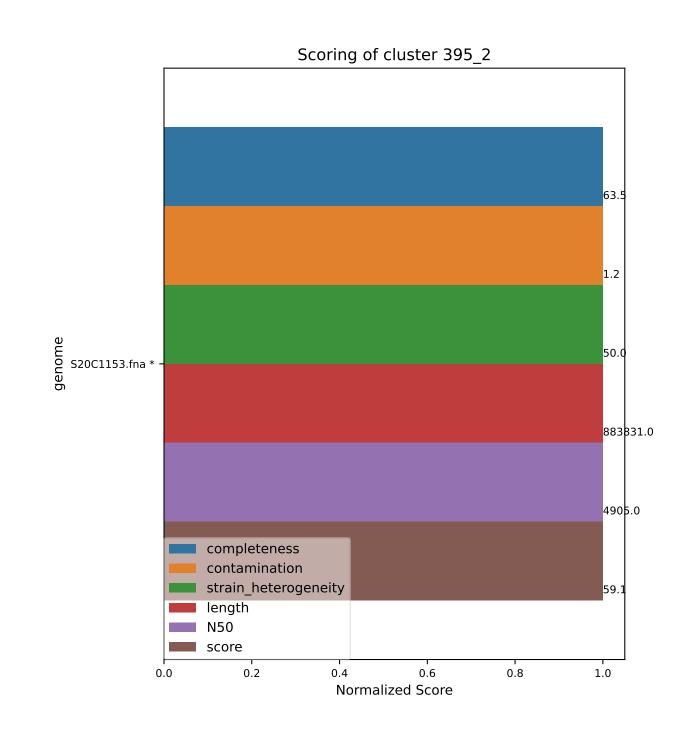


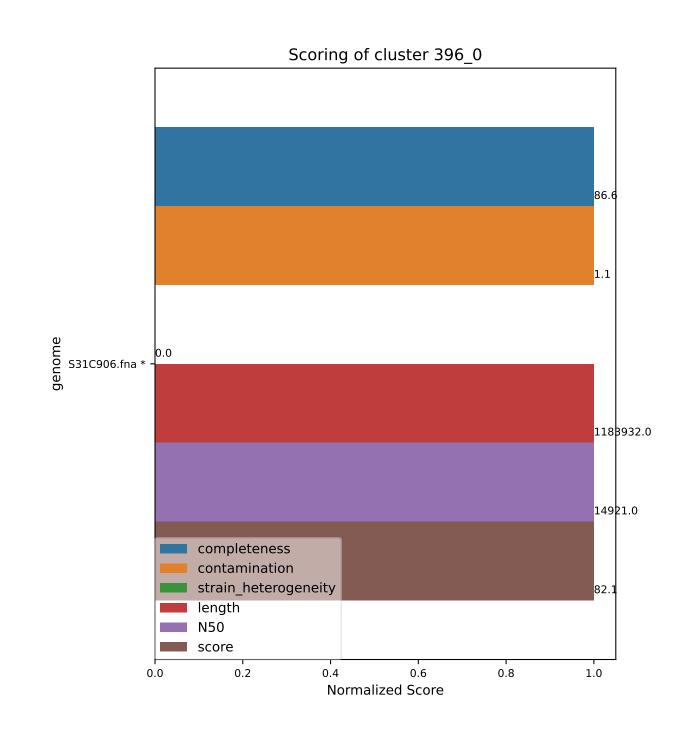


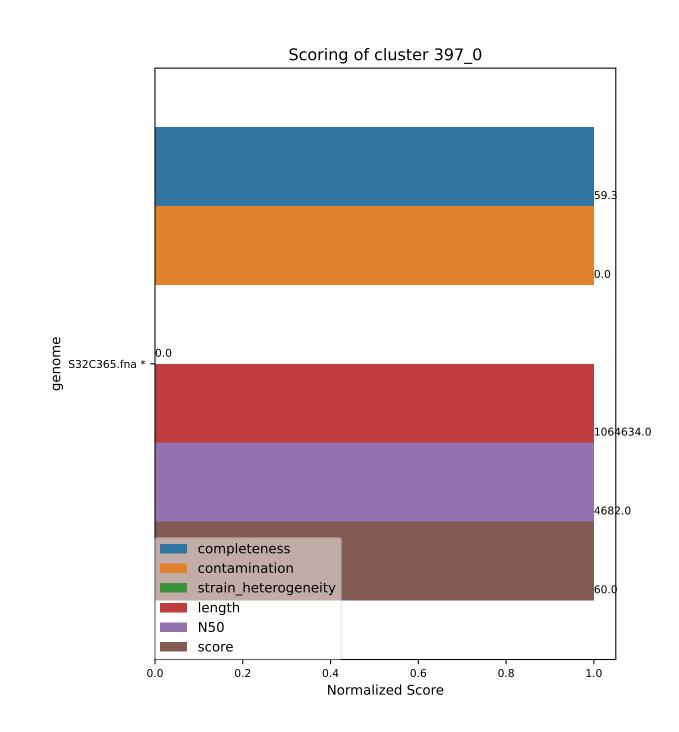


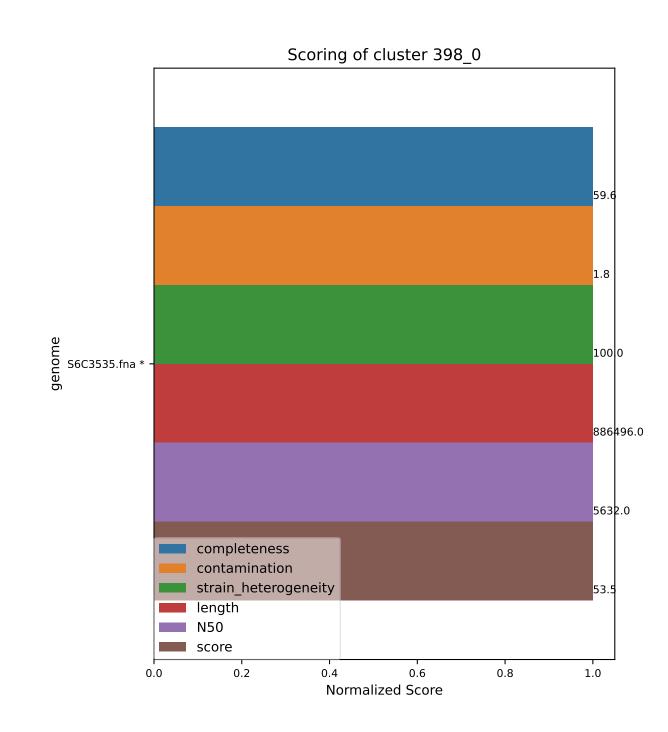


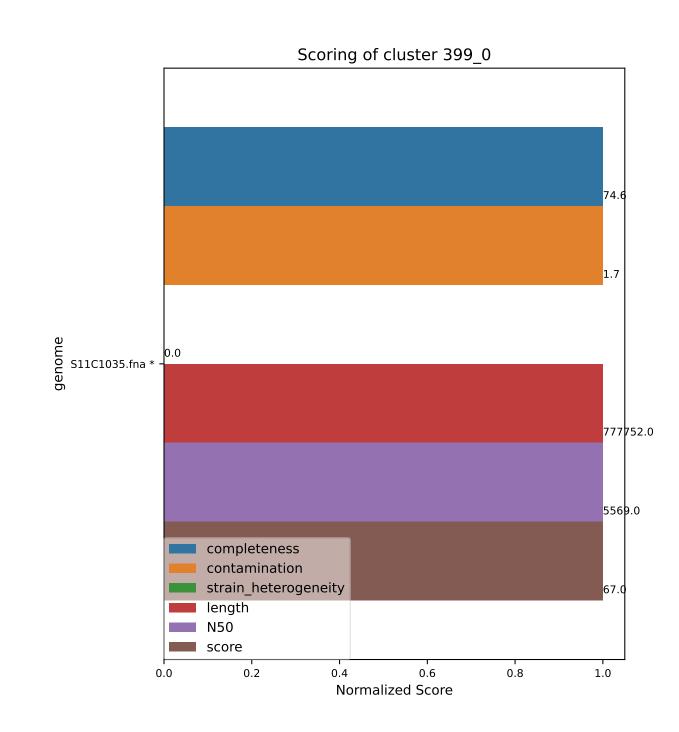


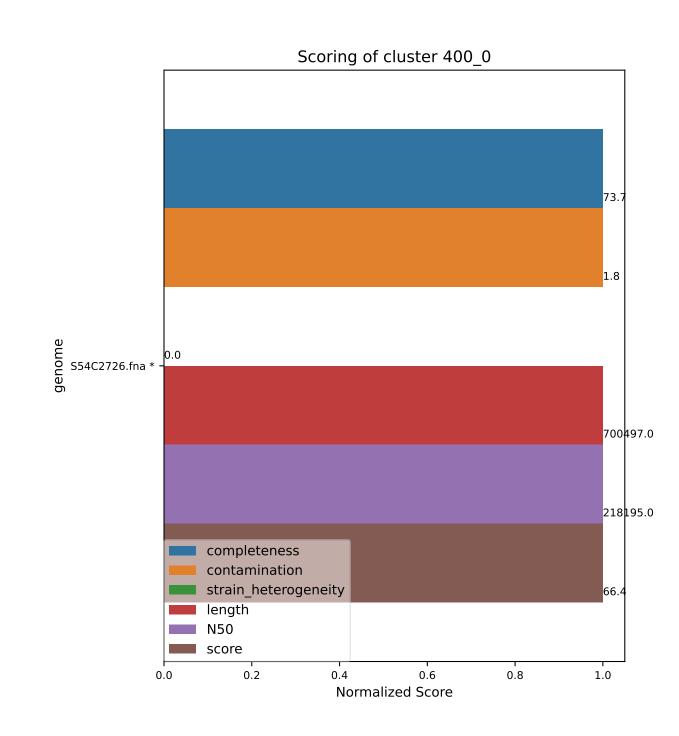


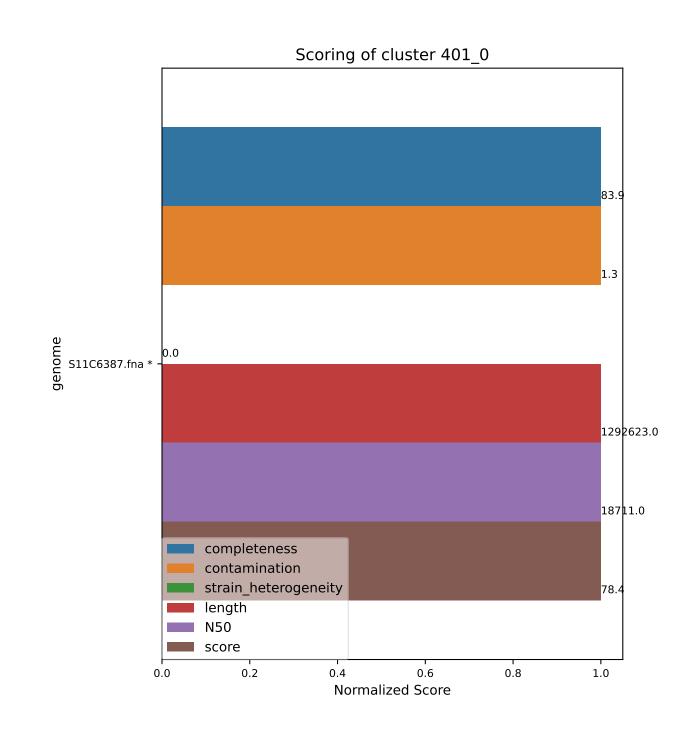


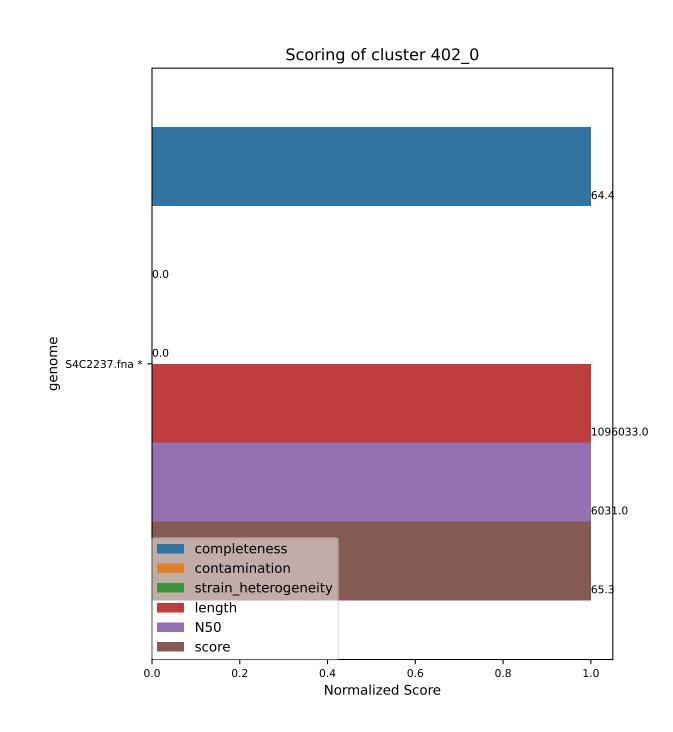


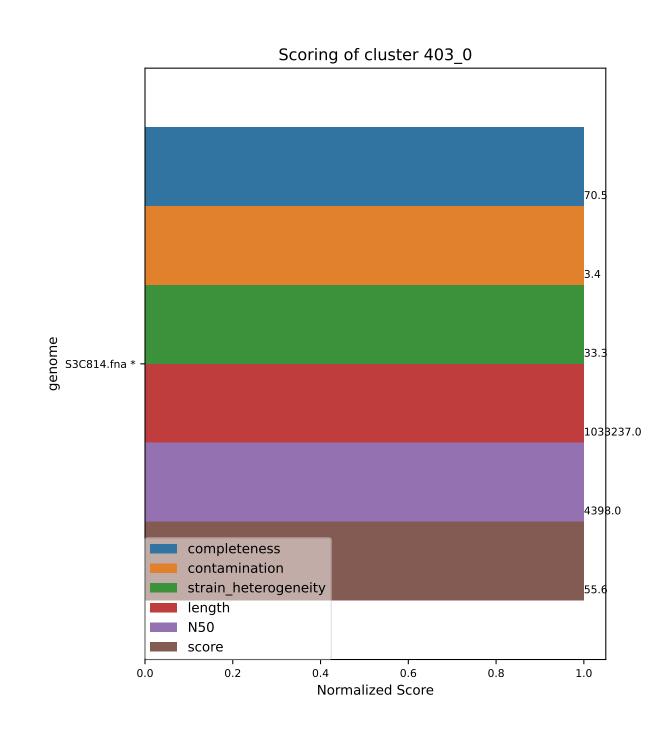


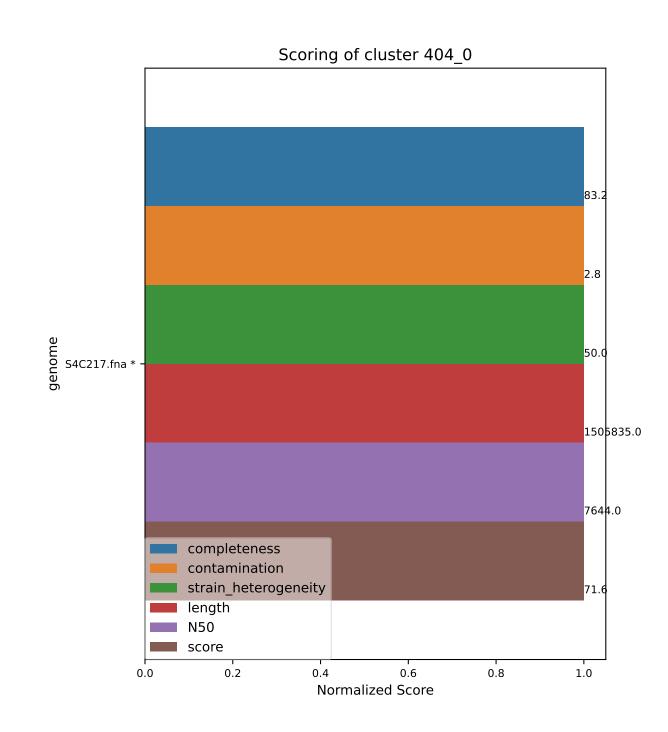


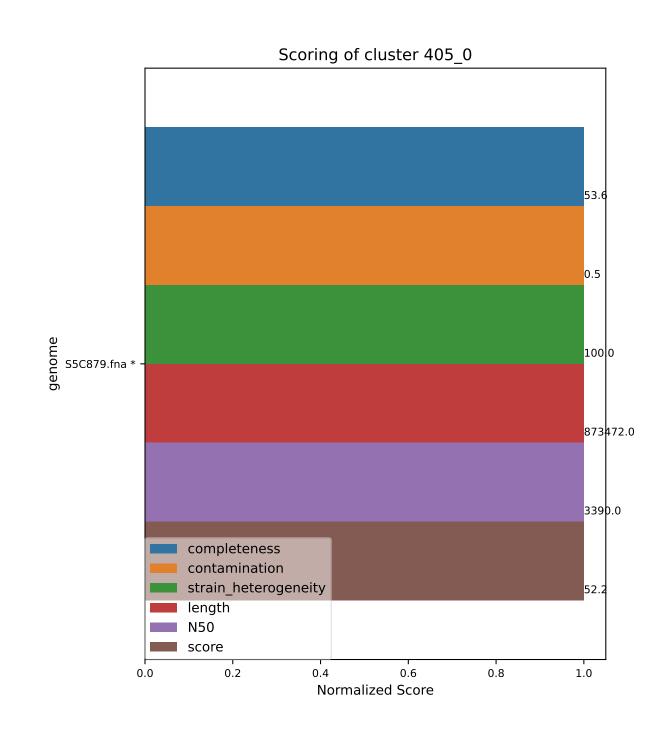


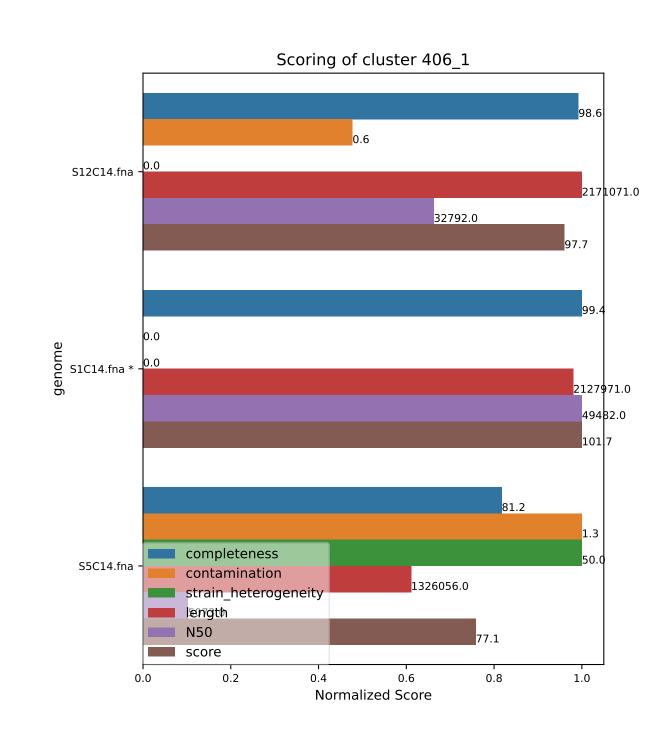


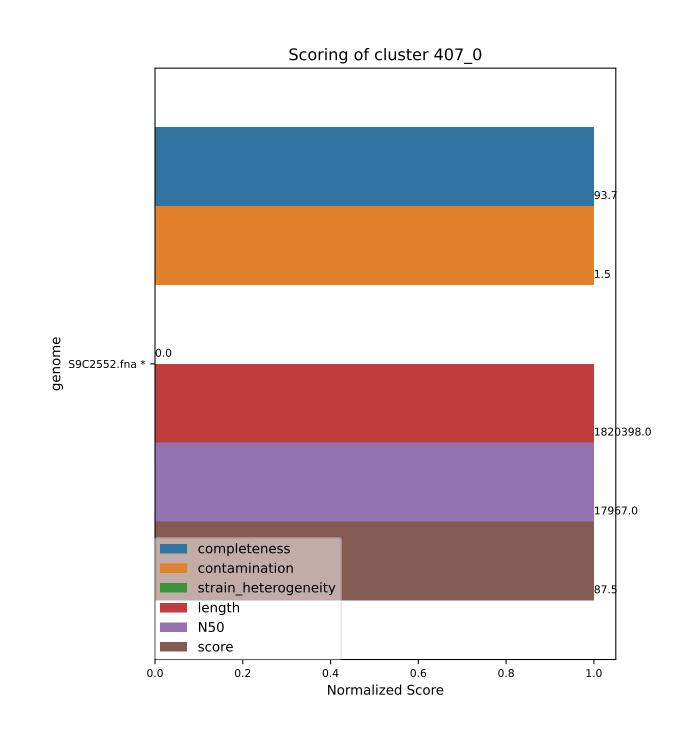


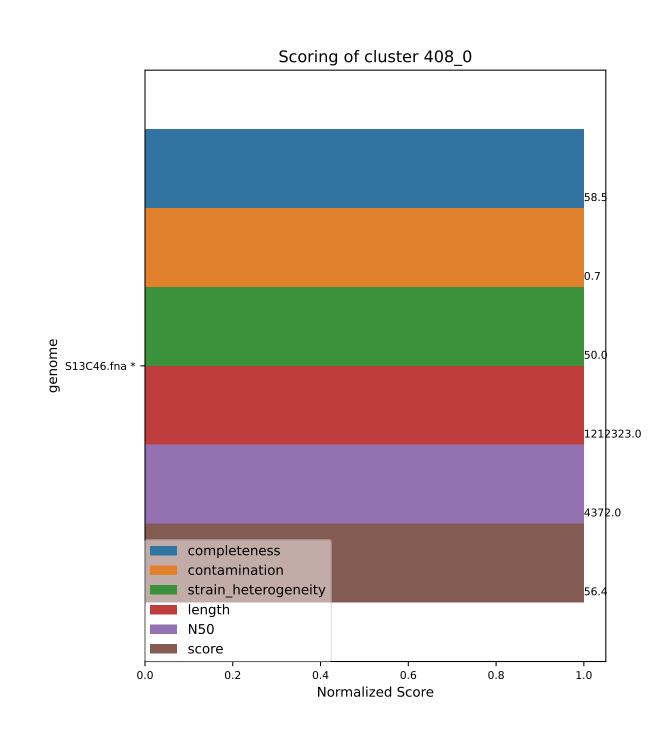


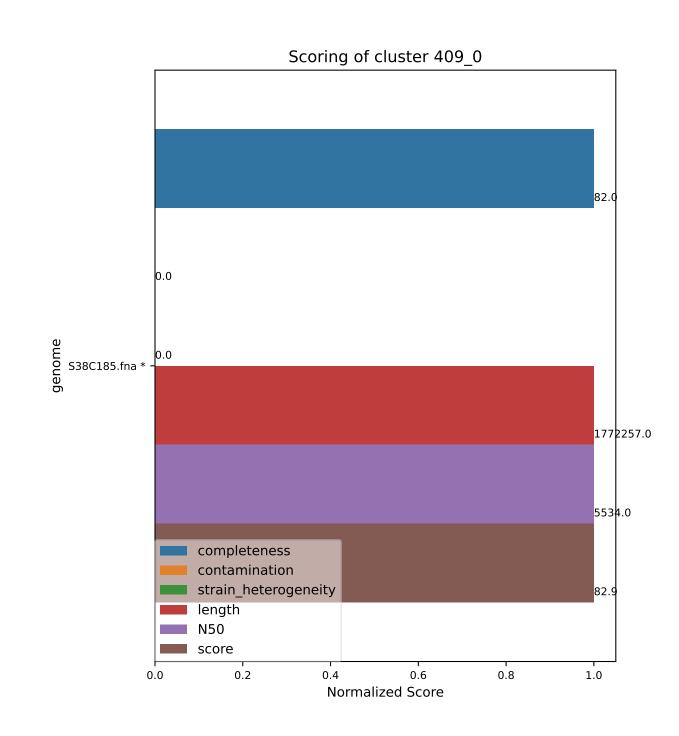


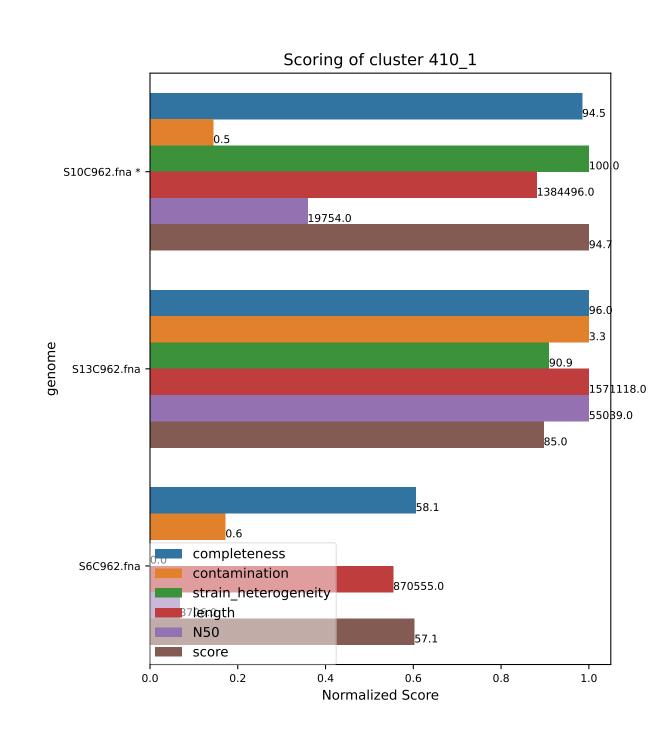


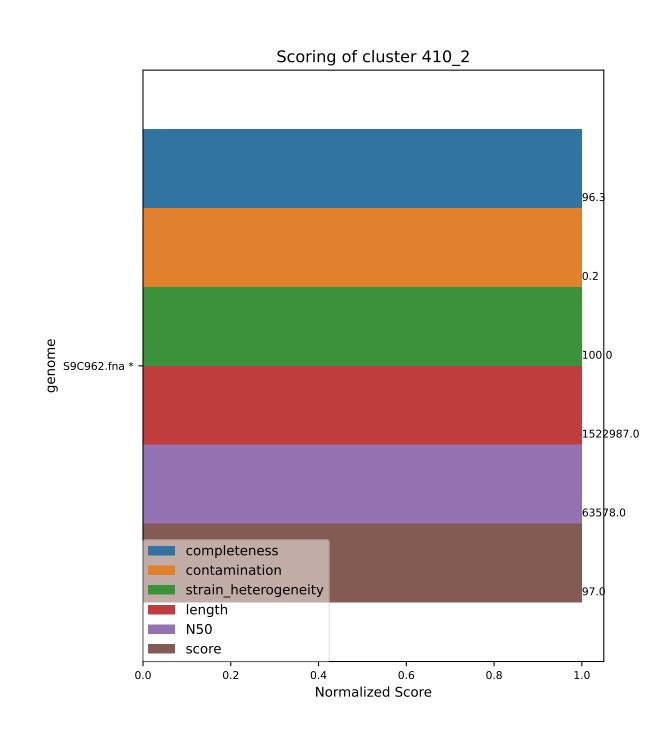


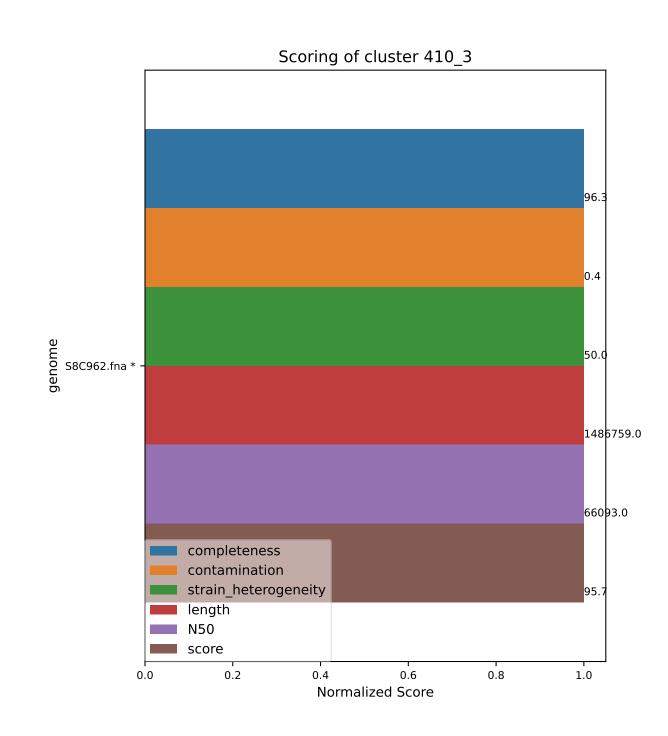


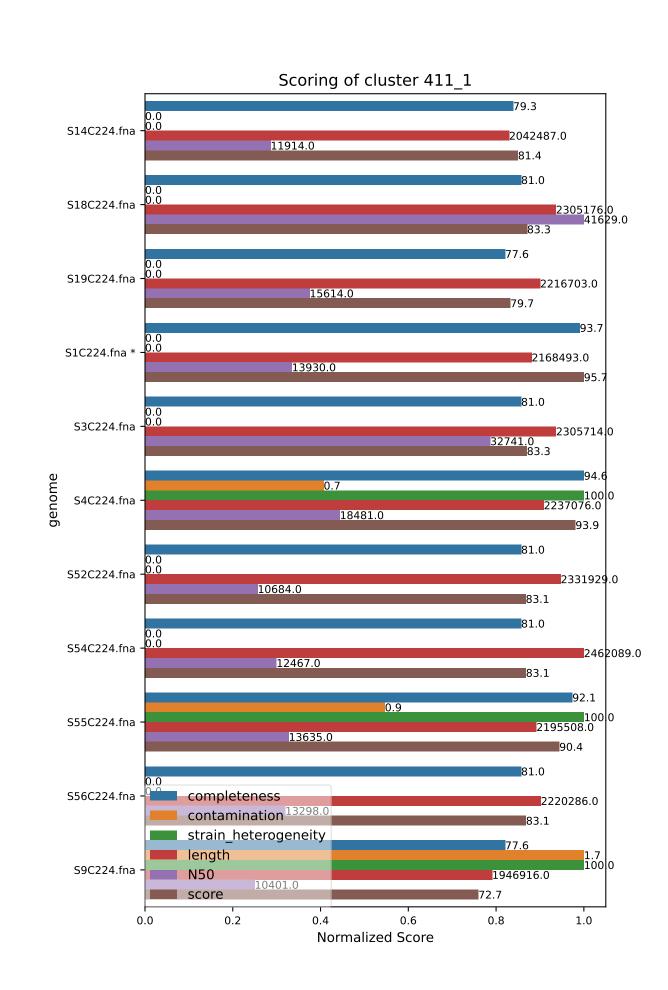


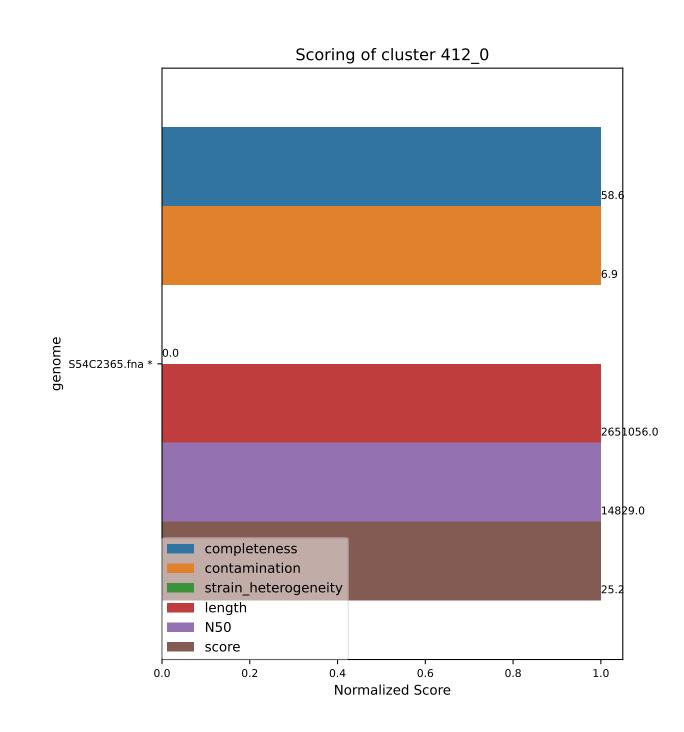


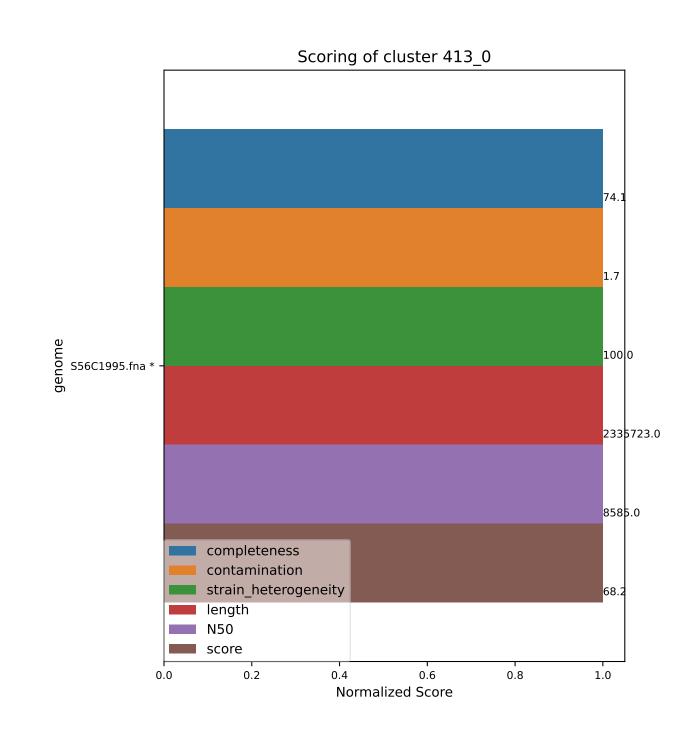


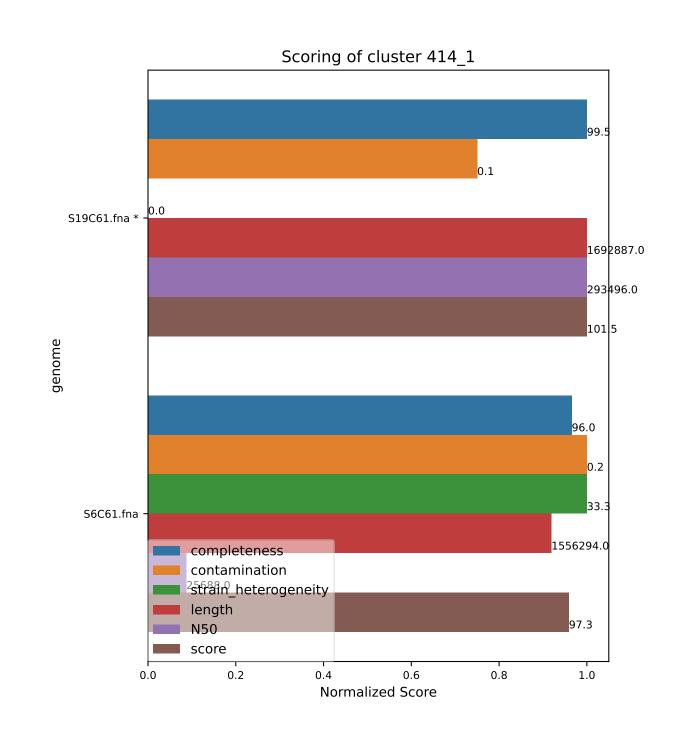


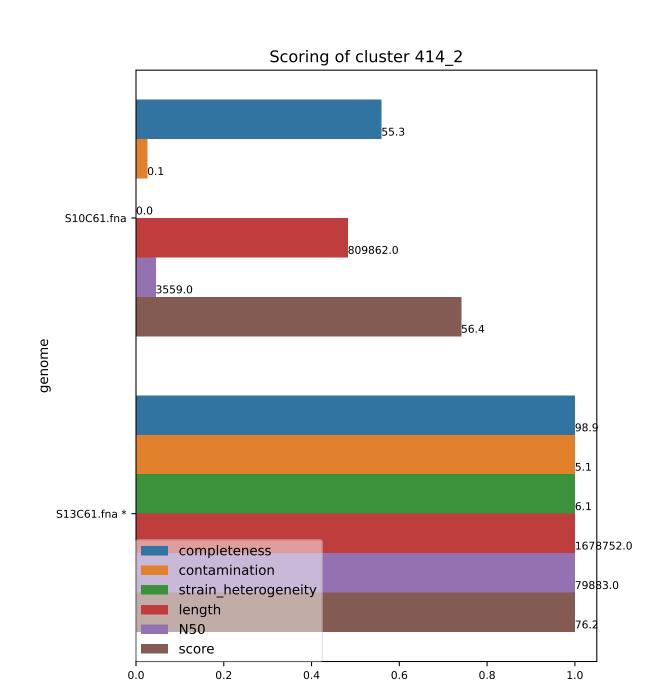












Normalized Score

