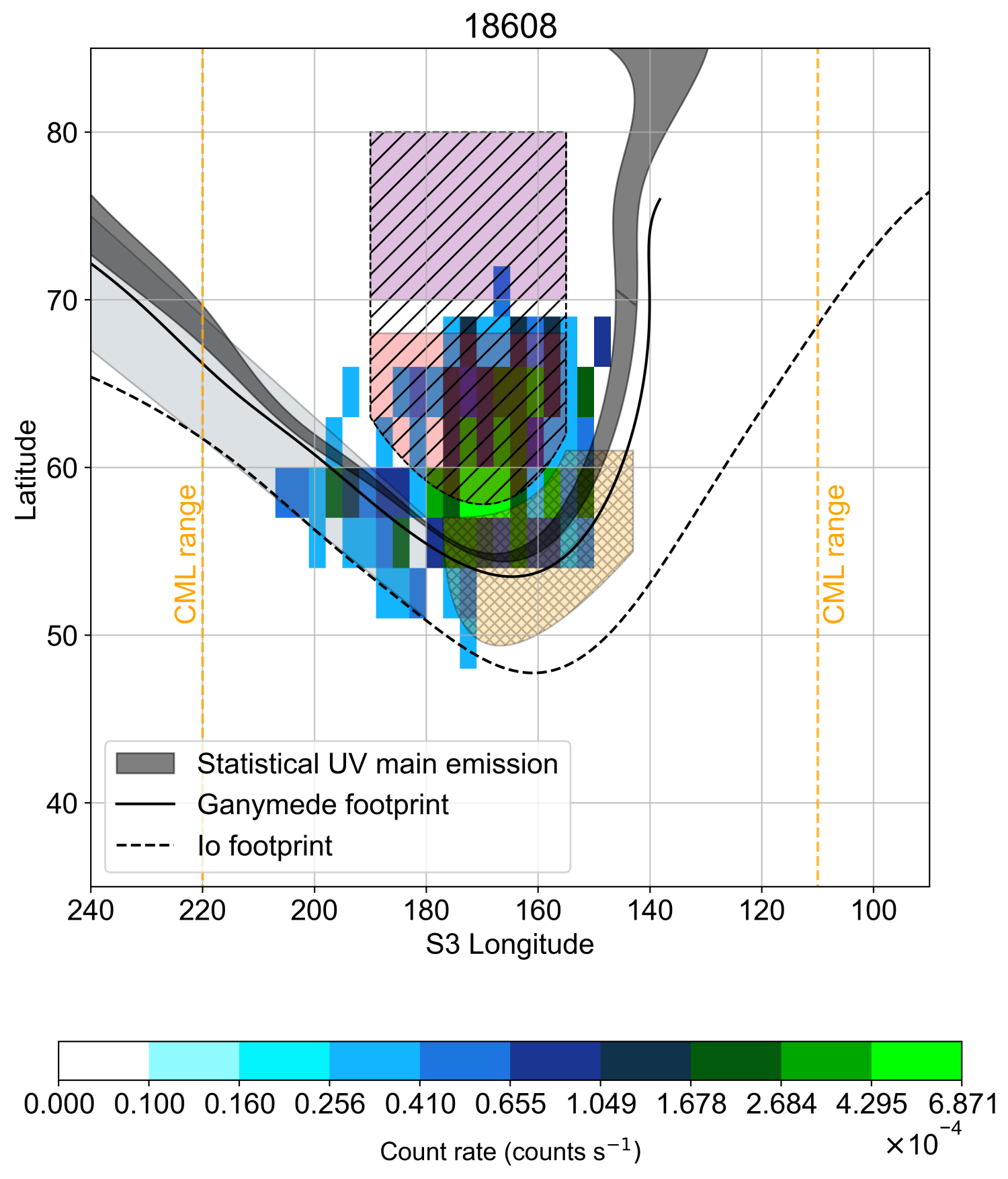
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60
50
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Latitude
240
220
200
180
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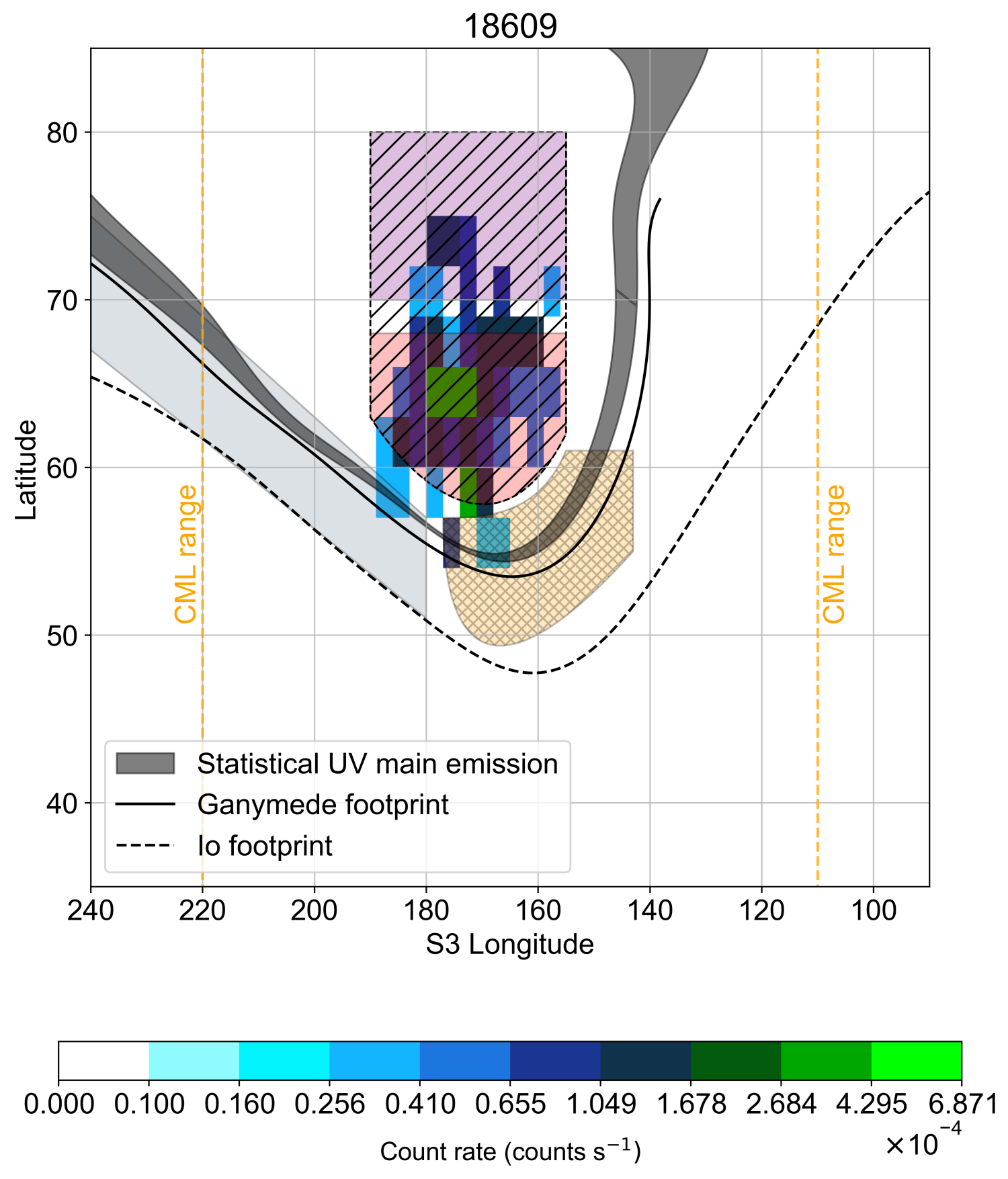
140
120
100
S3 Longitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
0.000
0.100
0.160
0.256
0.410
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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160
140
120
100
S3 Longitude
0.000
0.100
0.160
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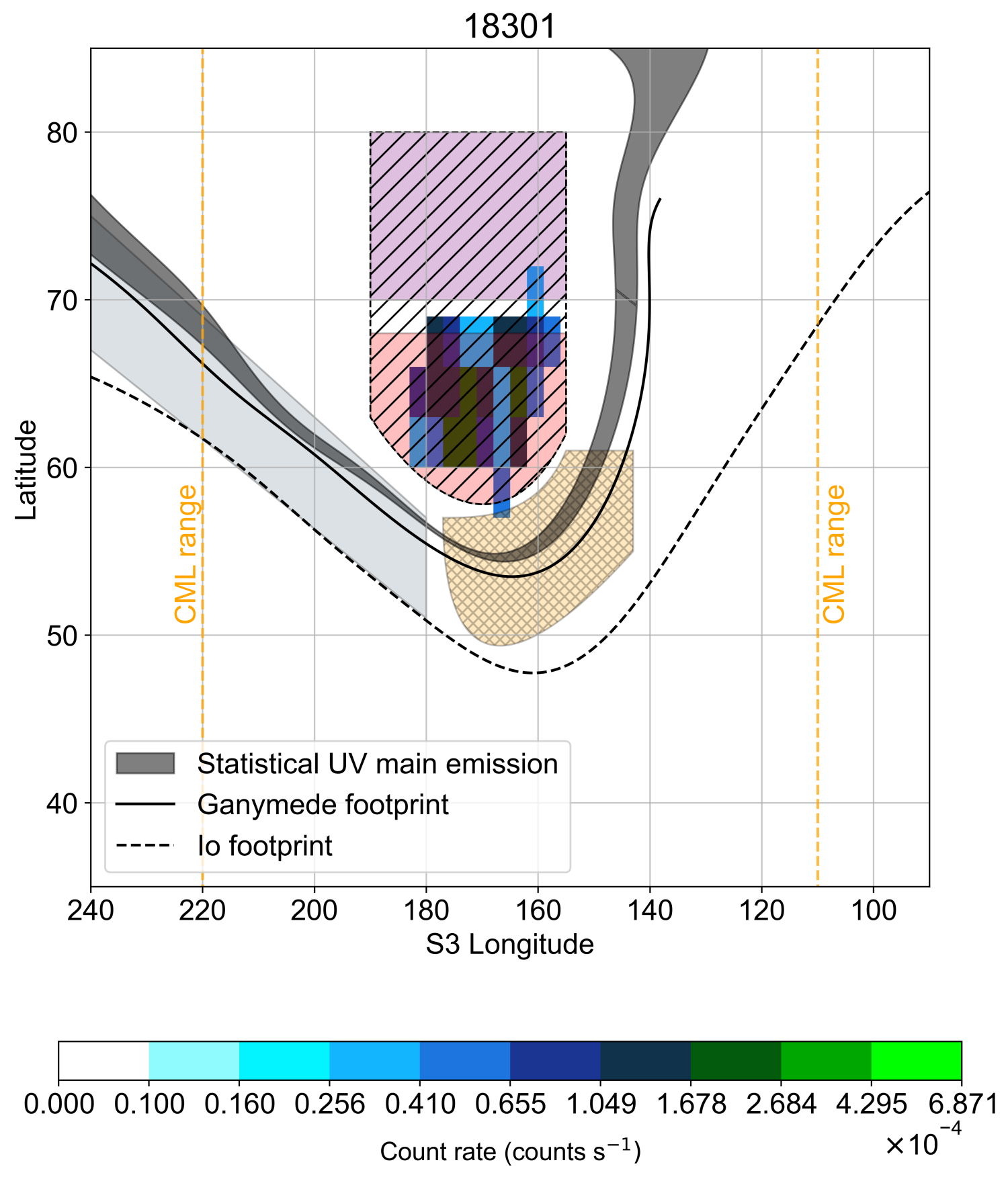
0.410
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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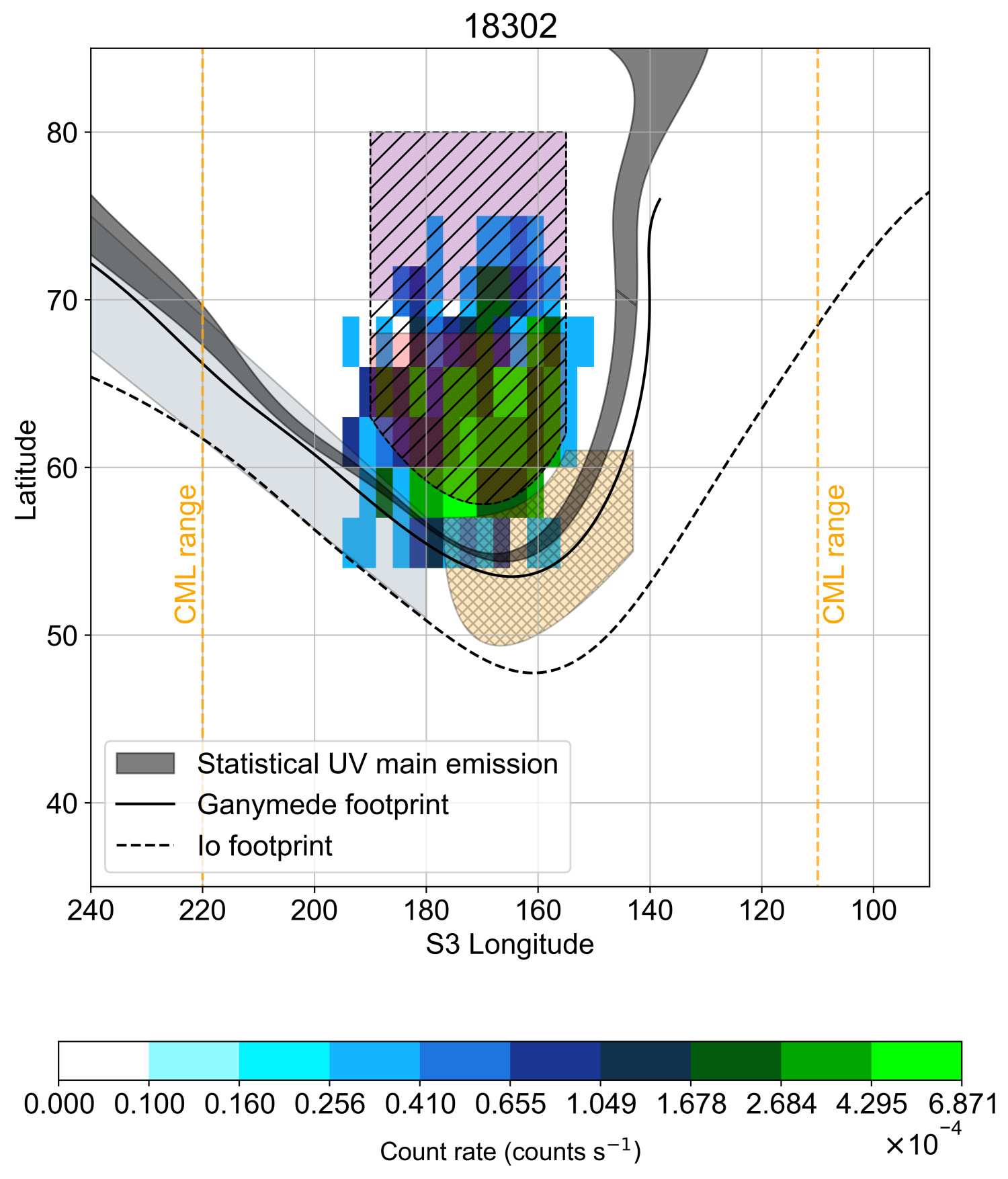
140
120
100
S3 Longitude
0.000
0.100
0.160
0.256
0.410
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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140
120
100
S3 Longitude
0.000
0.100
0.160
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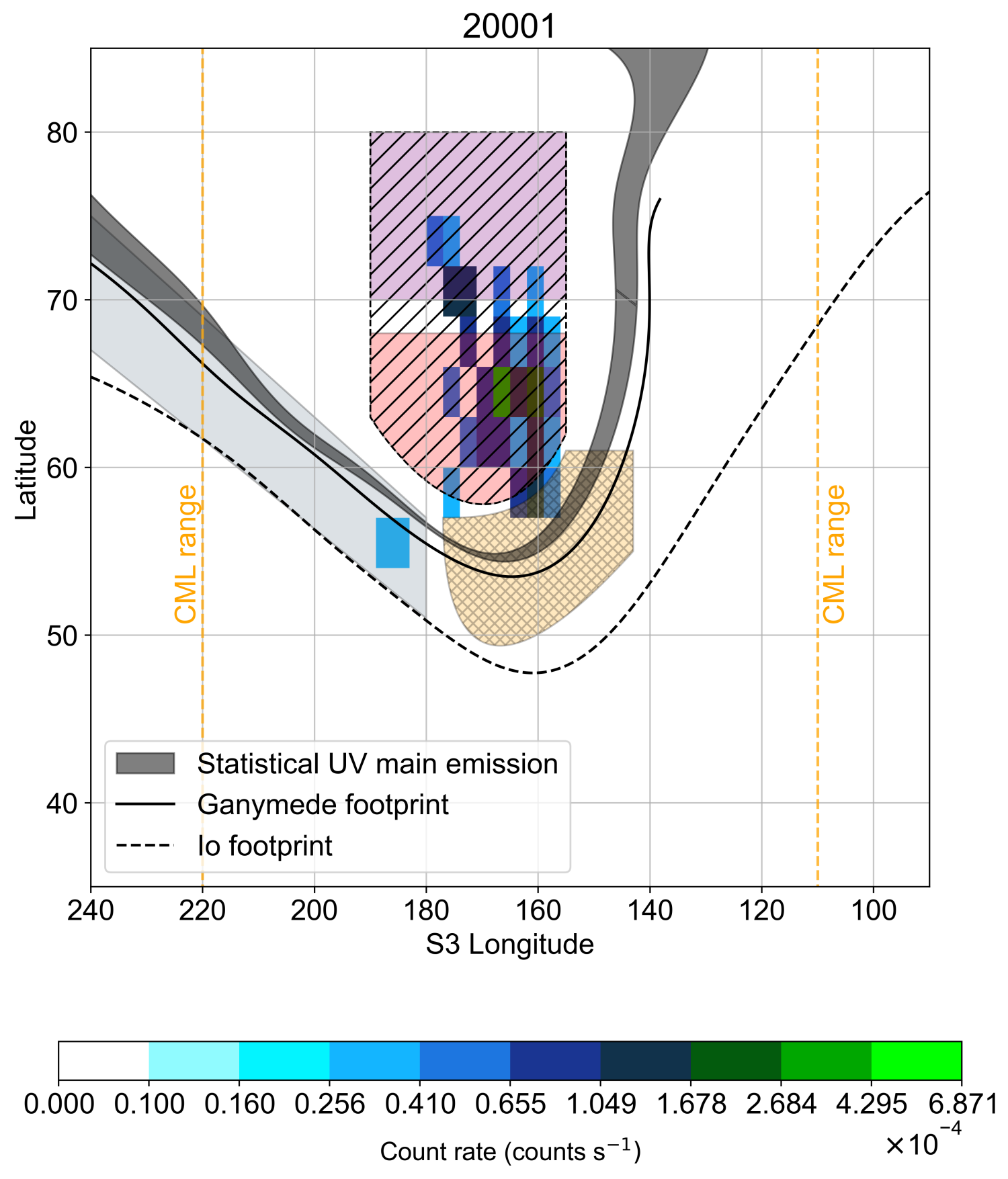
0.410
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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120
100
S3 Longitude
0.000
0.100
0.160
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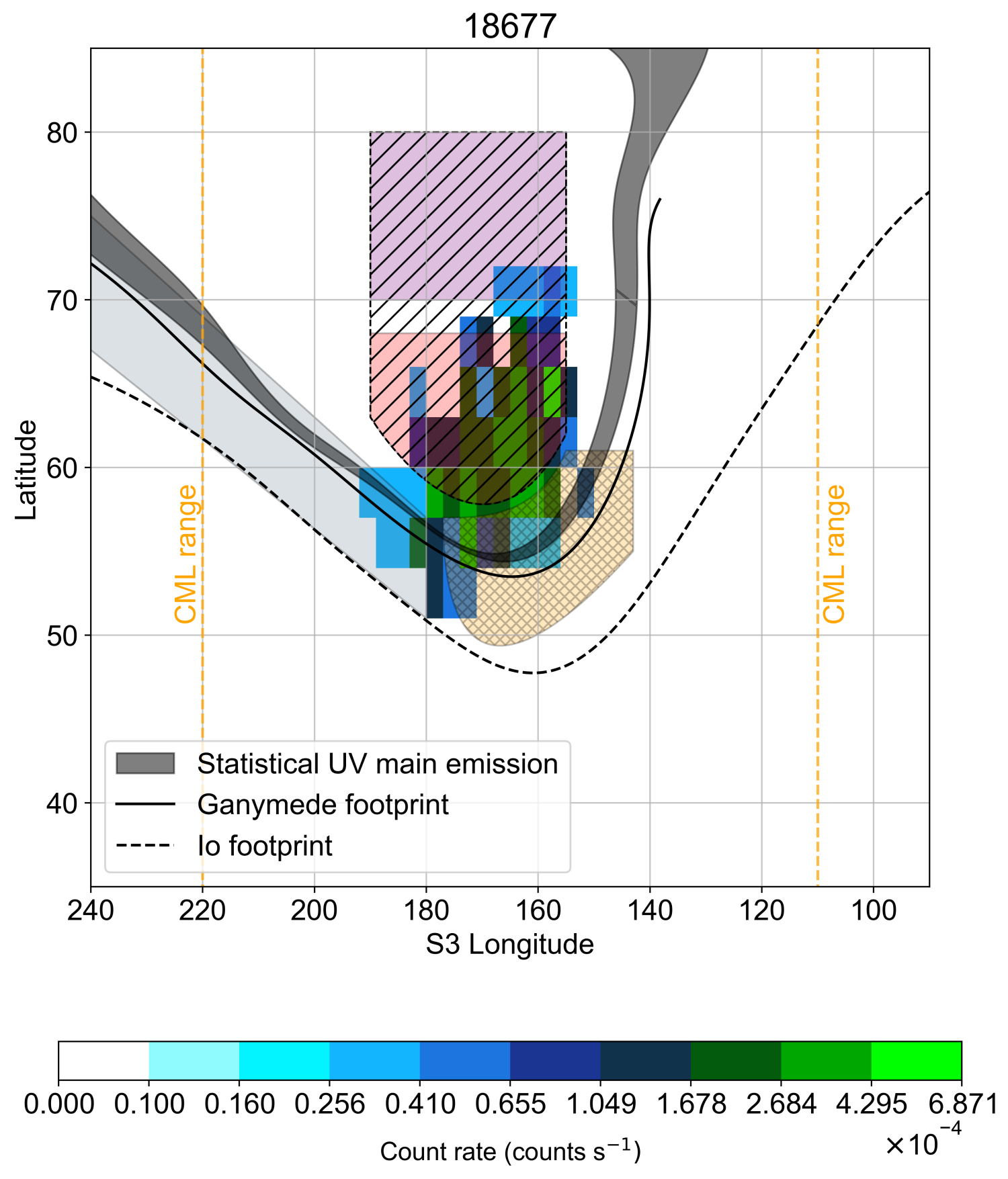
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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120
100
S3 Longitude
0.000
0.100
0.160
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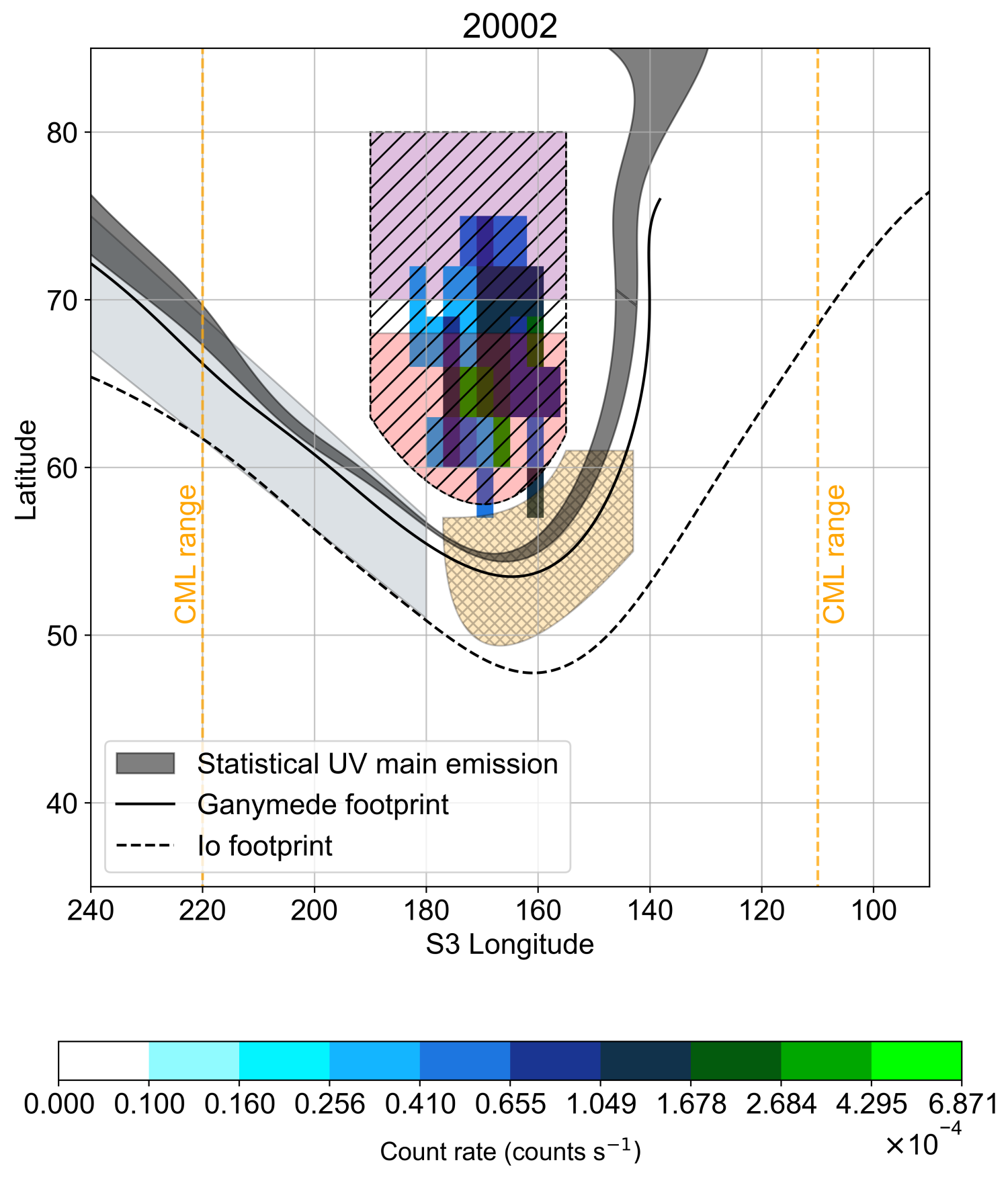
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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220
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140
120
100
S3 Longitude
0.000
0.100
0.160
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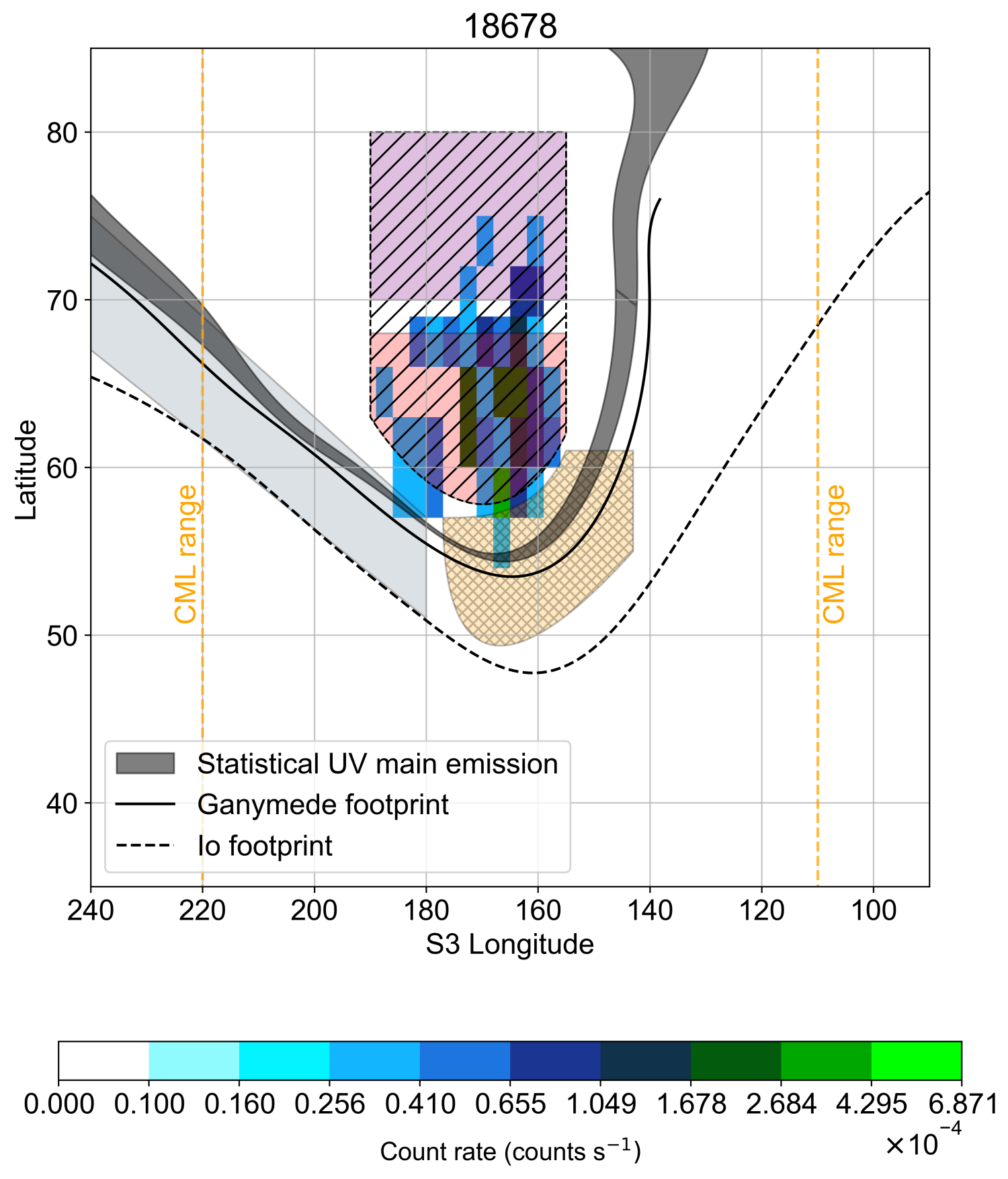
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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220
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180
160
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120
100
S3 Longitude
0.000
0.100
0.160
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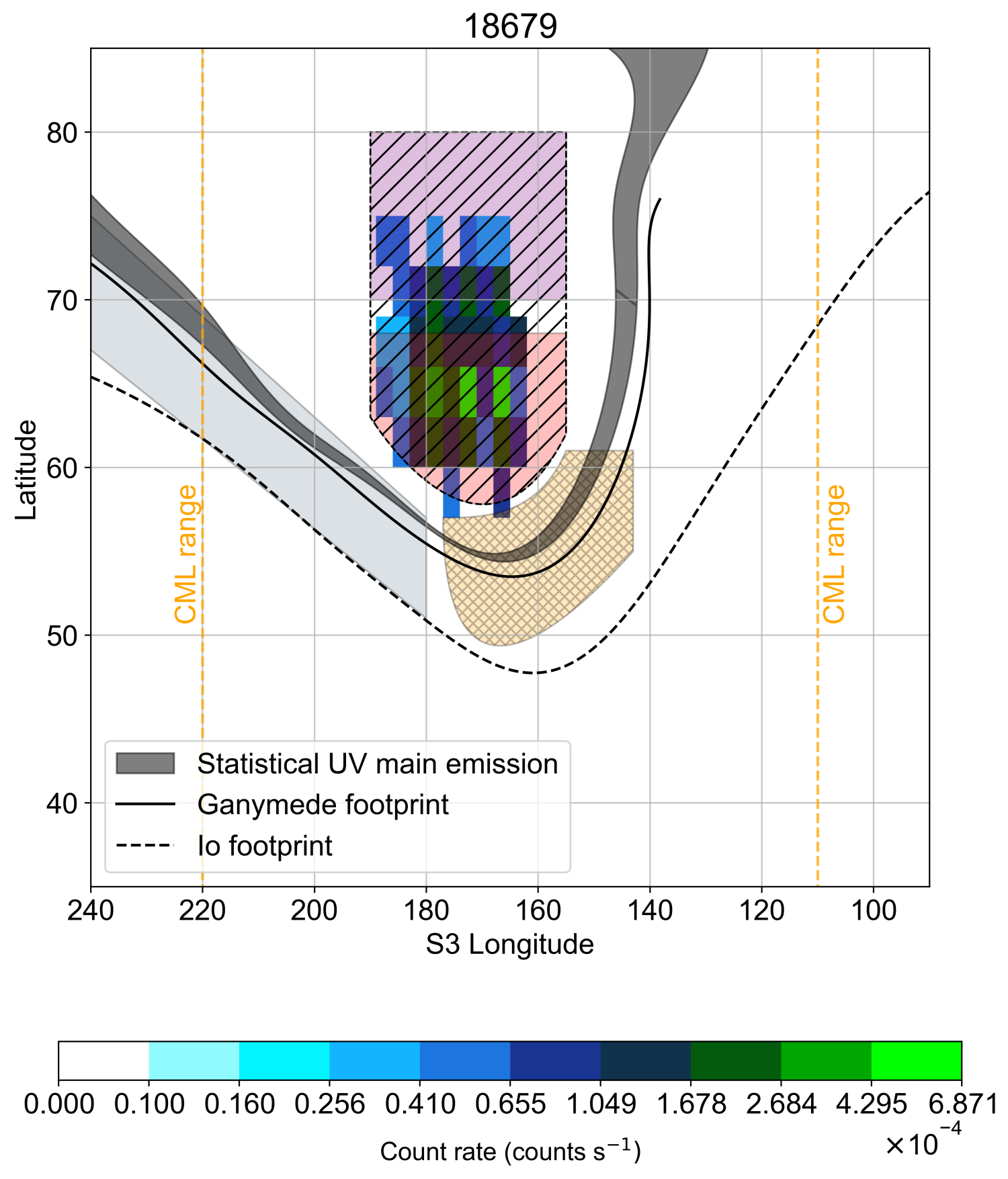
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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50
40
Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
240
220
200
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160
140
120
100
S3 Longitude
0.000
0.100
0.160
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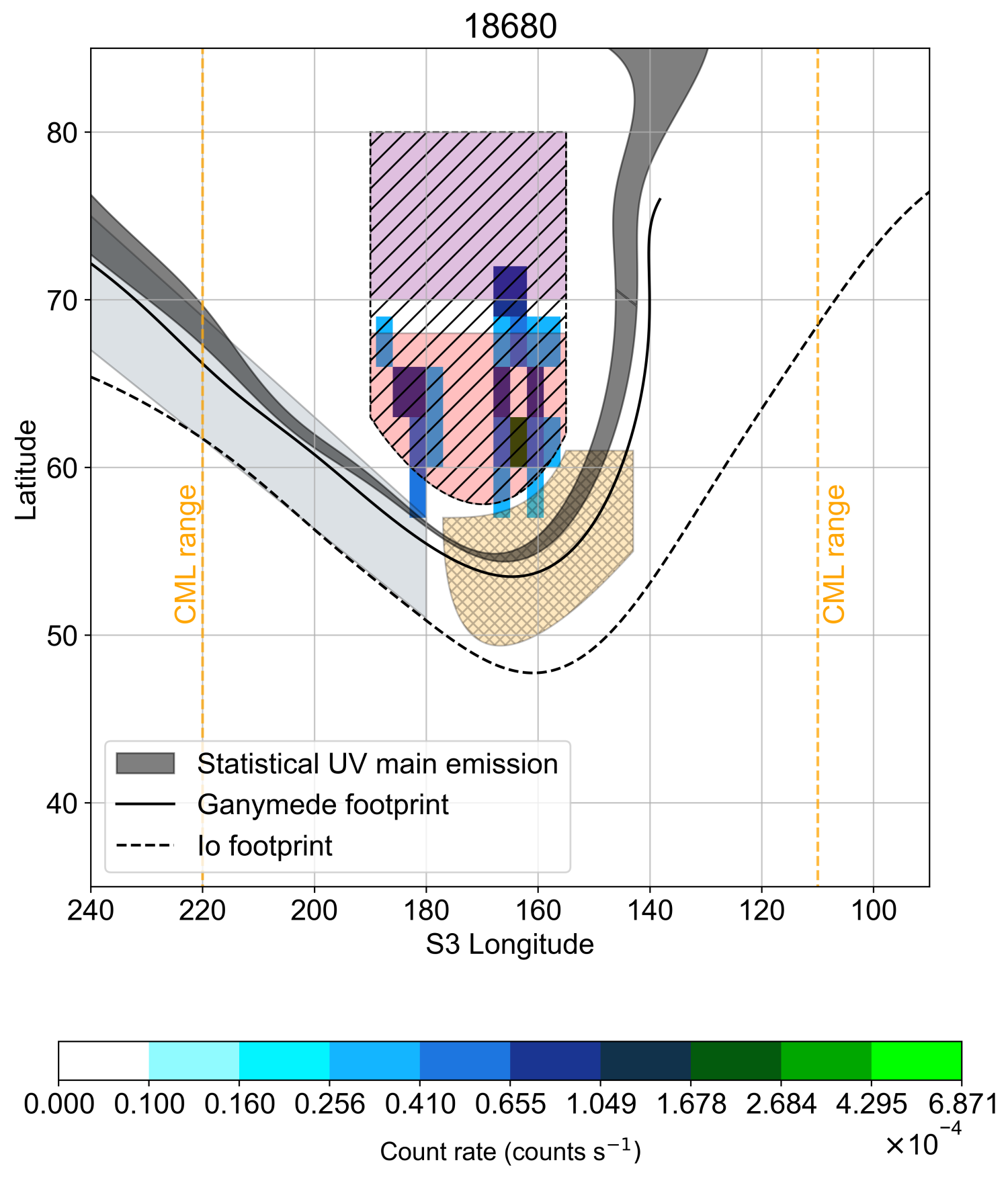
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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S3 Longitude
0.000
0.100
0.160
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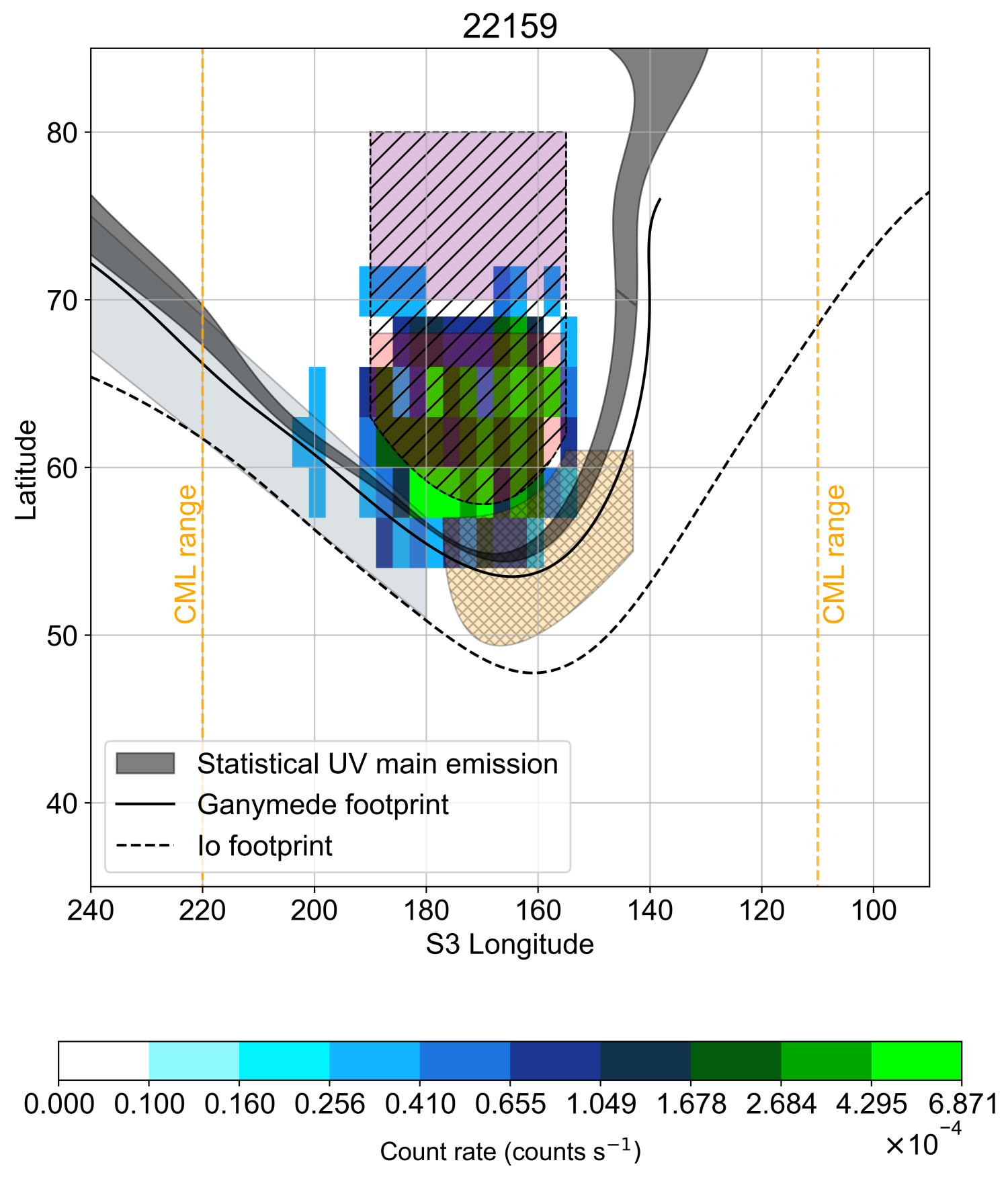
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
240
220
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160
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120
100
S3 Longitude
0.000
0.100
0.160
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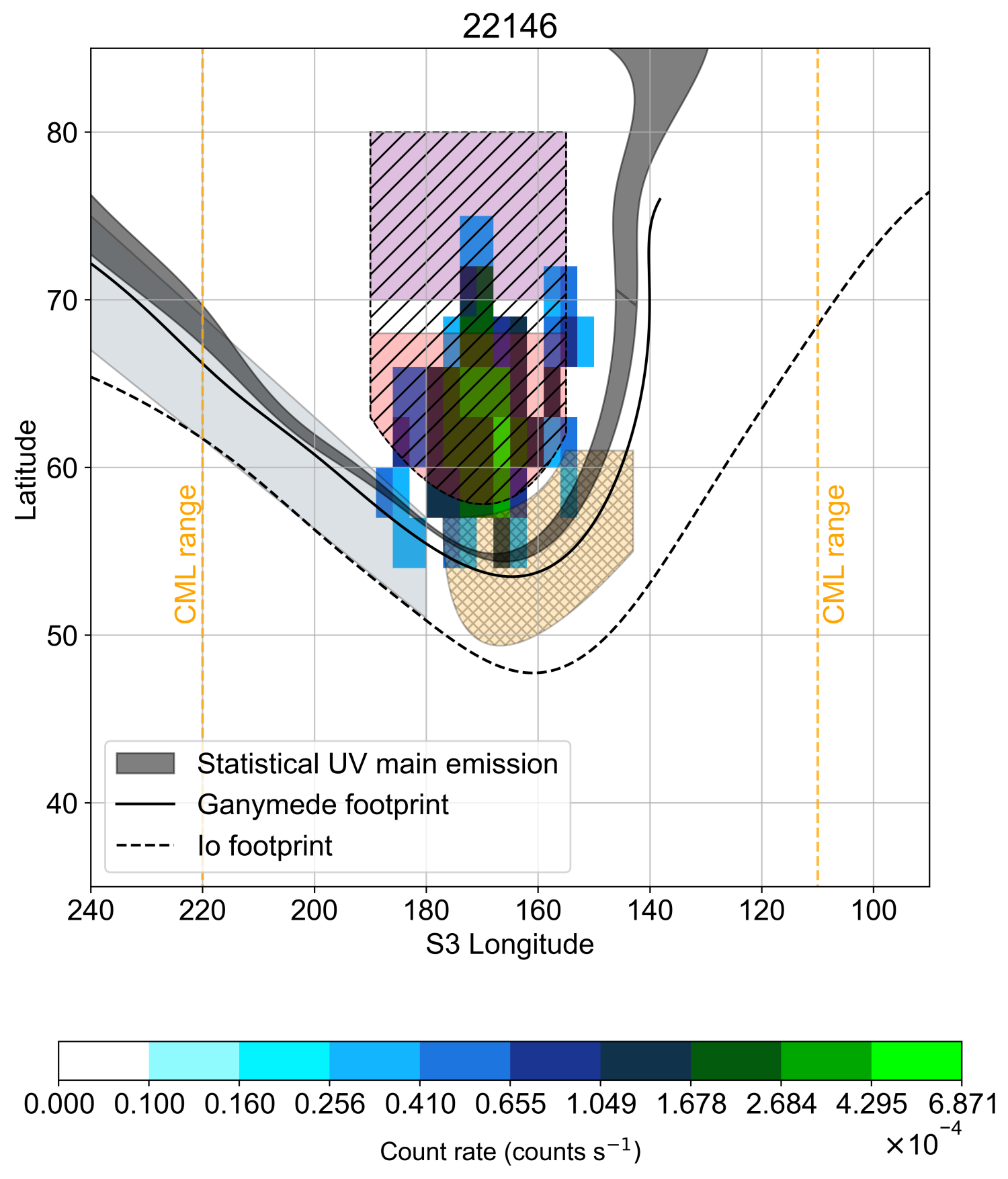
0.410
0.655
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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140
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S3 Longitude
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0.100
0.160
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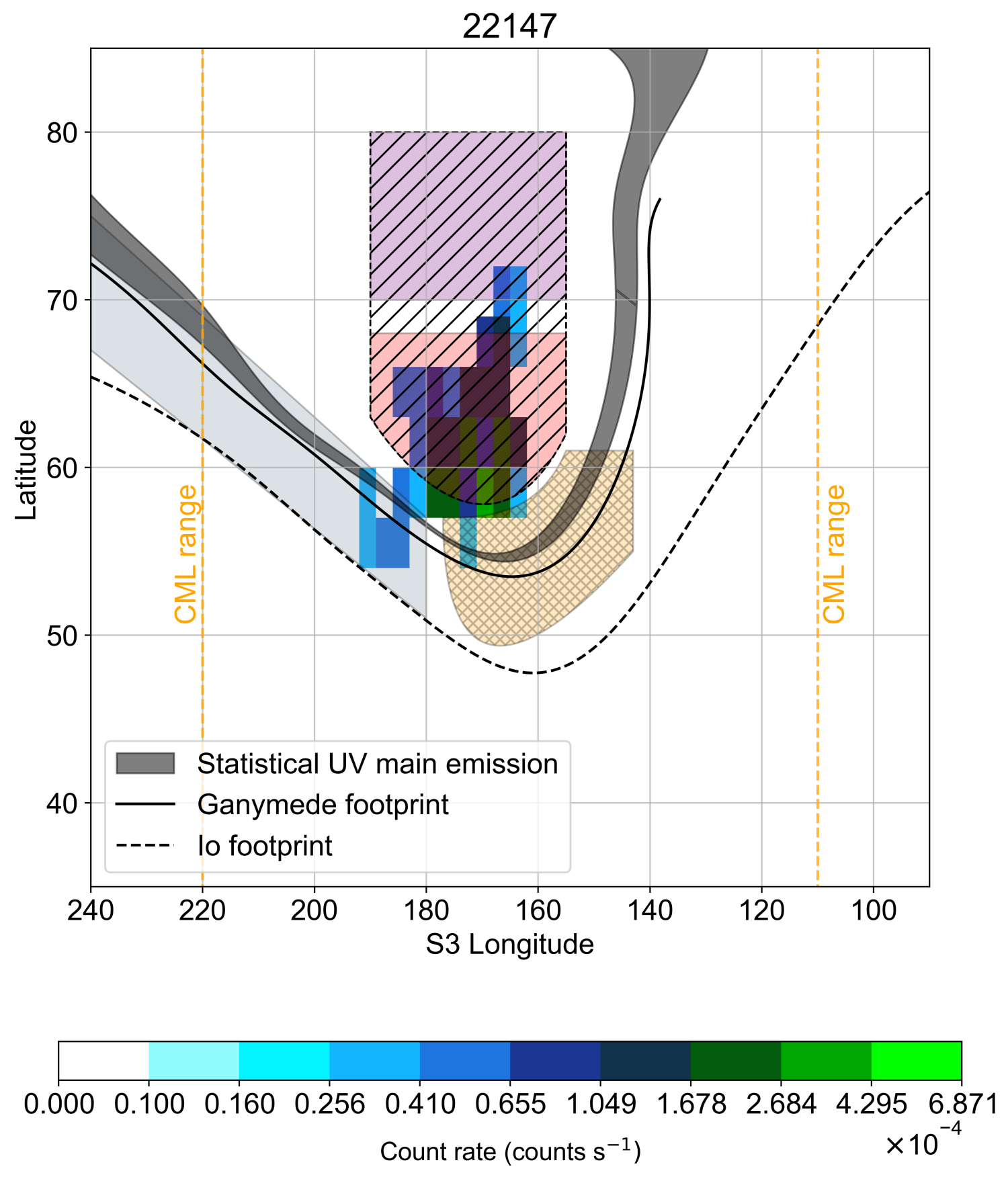
1.049
1.678
2.684
4.295
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
CML range
CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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S3 Longitude
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1.049
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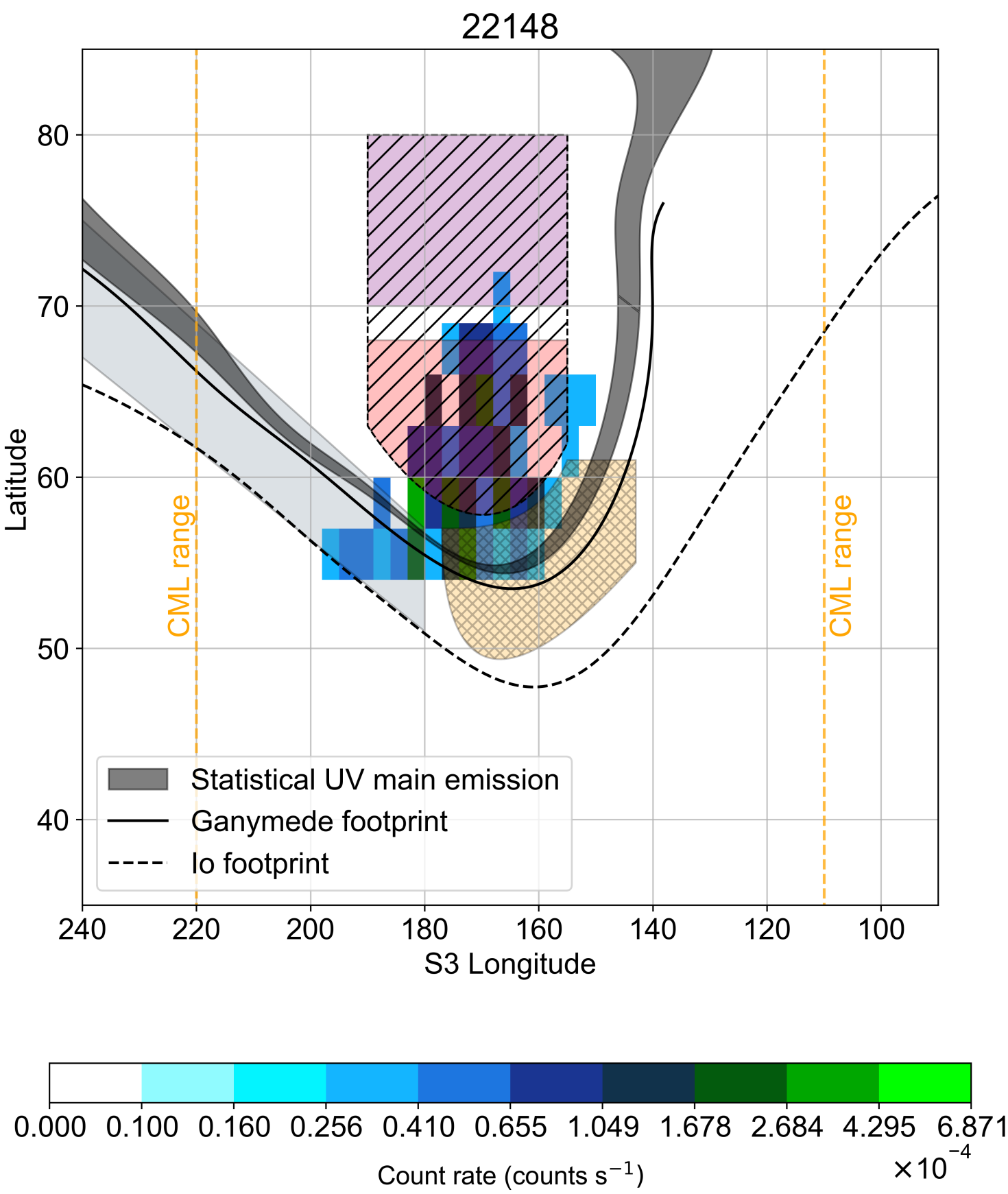
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Latitude
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CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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S3 Longitude
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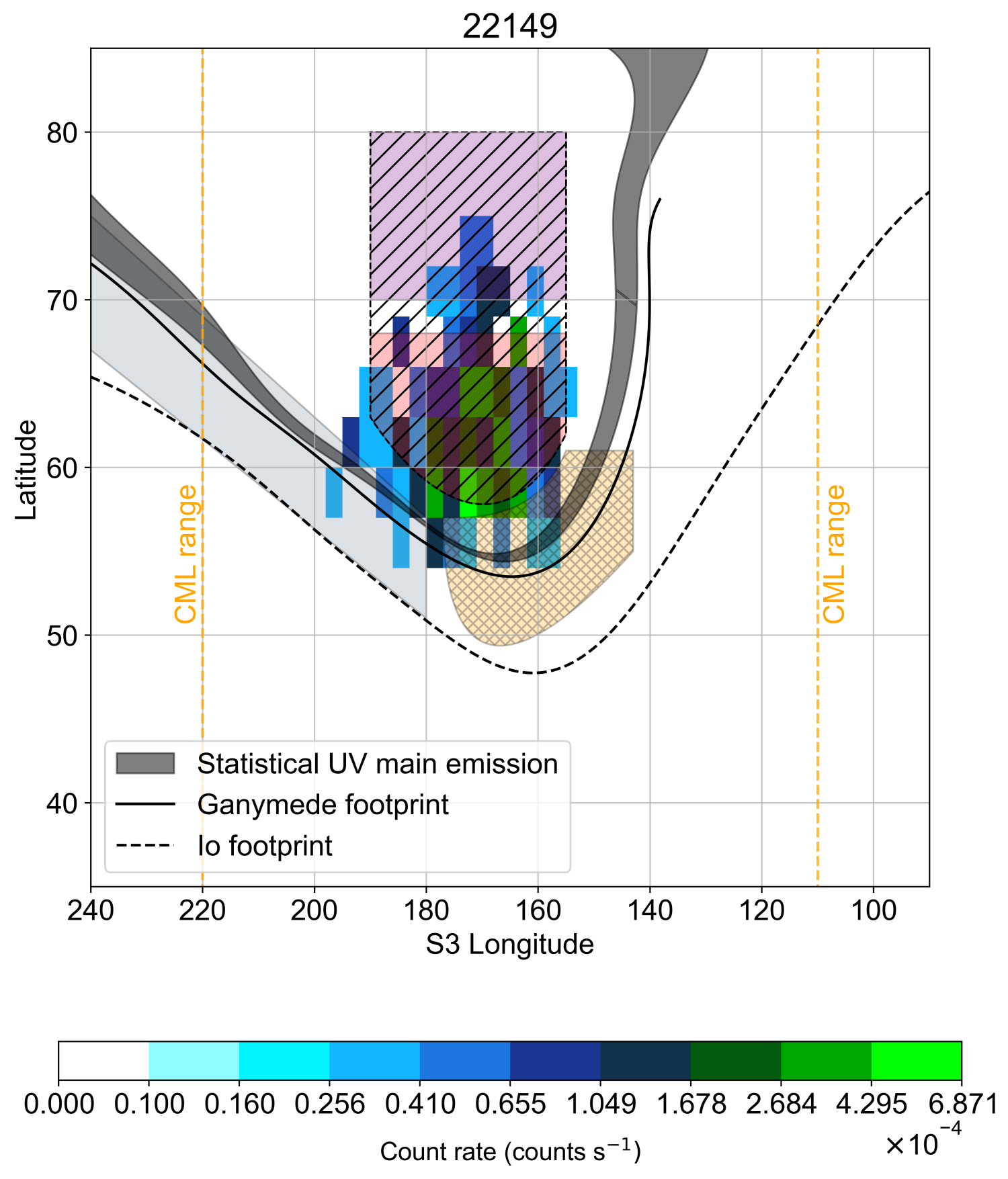
6.871
×10⁻⁴
Count rate (counts s⁻¹)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Statistical UV main emission
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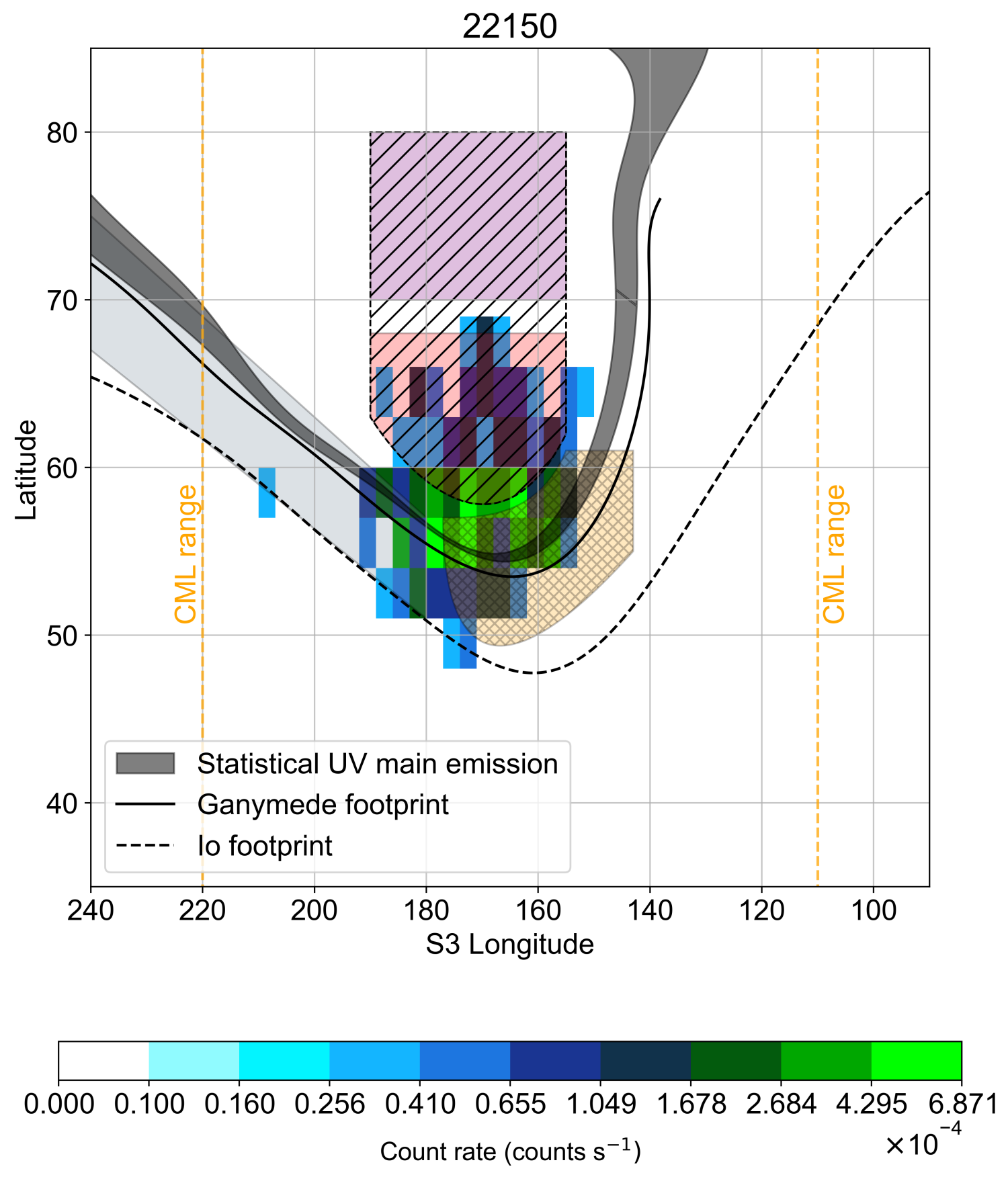
×10⁻⁴
Count rate (counts s⁻¹)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CML range
Statistical UV main emission
Ganymede footprint
Io footprint
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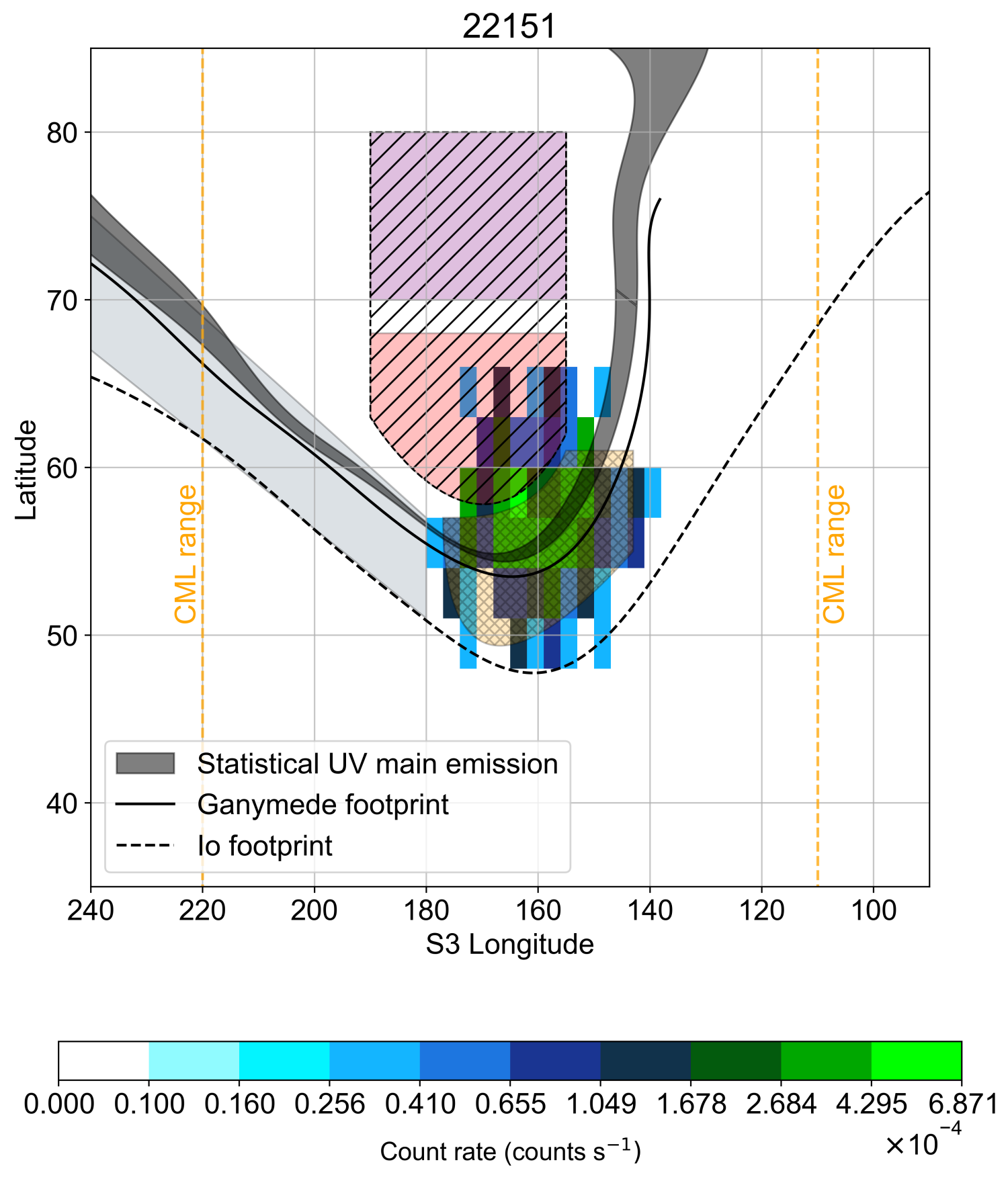
×10⁻⁴
Count rate (counts s⁻¹)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Statistical UV main emission
Ganymede footprint
Io footprint
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2.684
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6.871
×10⁻⁴
Count rate (counts s⁻¹)