

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Two data series are plotted: one with red circles and a red line, and another with grey circles and a grey line. Both series show a positive linear relationship on the log-log scale, with the red series consistently higher than the grey series.

Figure 2 is a log-log plot showing Log occupancy (y-axis) versus Log cell area (x-axis). The y-axis ranges from 5e-04 to 1e-01, and the x-axis ranges from 1 to 1000. Two data series are plotted: one with red circles and a red line, and another with grey circles and a grey line. Both series show a positive linear relationship on the log-log scale.

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Data points are shown as red circles with a red line of best fit, indicating a positive correlation.

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Two data series are plotted: one with grey circles and a grey line, and another with red circles and a red line. Both series show a positive linear relationship on the log-log scale, with the red series generally having higher values for both variables.

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Two data series are plotted: a grey series and a red series. Both series show a positive correlation between Log cell area and Log occupancy. The red series is steeper than the grey series.

Log cell area	Log occupancy (grey)	Log occupancy (red)
1	~0.0003	~0.0001
10	~0.001	~0.0005
100	~0.003	~0.002
1000	~0.01	~0.05

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5×10^{-4} to 1×10^{-1} . The data points, represented by red circles connected by a red line, show a positive correlation. A grey line segment is also visible at the lowest occupancy values.

Figure 1 is a log-log plot showing the relationship between cell area and occupancy. The x-axis is labeled 'Log cell area' and ranges from 1 to 1000. The y-axis is labeled 'Log occupancy' and ranges from 5e-04 to 1e-01. Two data series are plotted: grey circles (n=10) and red circles (n=10). Both series show a positive correlation, with the red series having a steeper slope. The grey series starts at approximately (1, 0.0008) and ends at (100, 0.01). The red series starts at approximately (1, 0.0004) and ends at (1000, 0.08).

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Two data series are plotted: one with grey circles and a grey line, and another with red circles and a red line. Both series show a positive correlation, with the red series having a steeper slope.

Log cell area	Log occupancy (grey)	Log occupancy (red)
1	~0.0006	~0.0004
10	~0.0015	~0.0008
100	~0.004	~0.002
1000	~0.01	~0.008

Figure 1 is a log-log plot showing the relationship between Log cell area (x-axis) and Log occupancy (y-axis). The x-axis ranges from 1 to 1000, and the y-axis ranges from 5e-04 to 1e-01. Two data series are plotted: red circles (top) and grey circles (bottom). Both series show a positive correlation between Log cell area and Log occupancy. The red series is consistently higher than the grey series.

Log cell area	Log occupancy (Red)	Log occupancy (Grey)
1	~0.001	~0.0005
10	~0.001	~0.0008
100	~0.0015	~0.0015
1000	~0.002	~0.0025