

2023

2023

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2018

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1 2023 1 20 13 30

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2023 1 20 9: 15-9: 25 9: 30-11: 30

13: 00-15: 00

2023 1 20

9: 15-15: 00

2023 1 13

4

379, 242, 038

23. 7376

91

123, 162, 666

7. 7090

		502,142,712		
	99.9478	261,892		
0.0521	100			0.0001
				131,822,284
			99.8016	261,892
			0.1982	

4. 2 林分生長量與林分結構

4. 2. 1 林分生長量與林分結構

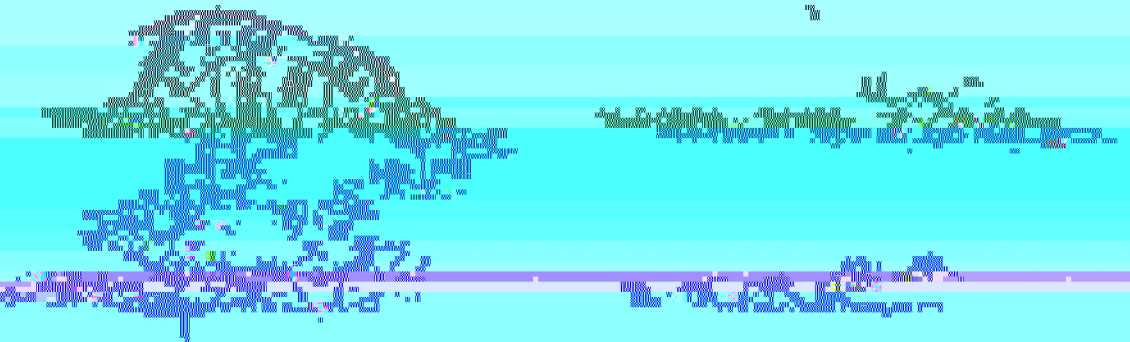


圖 4 林分生長量與林分結構的 3D 圖

Figure 4. 3D plot of stand growth and stand structure.

The plot shows a positive correlation between stand structure and stand growth.

The growth rate increases as the stand structure increases.

The maximum growth rate is observed at a stand structure of approximately 50%.

The growth rate decreases as the stand structure approaches 100%.

The plot indicates that a balanced stand structure is optimal for maximizing growth.

The relationship between stand structure and growth is non-linear.

The plot provides a visual representation of the complex relationship between these two variables.

The 3D plot allows for a more comprehensive understanding of the data.

The plot is a useful tool for analyzing the relationship between stand structure and growth.

The plot shows that stand structure is a key factor in determining growth.

The plot highlights the importance of maintaining a healthy stand structure.

The plot demonstrates the potential for maximizing growth through optimal stand structure.

The plot is a valuable resource for forest managers.

The plot provides insights into the dynamics of forest growth.

The plot is a clear and concise way to present the data.

The plot is an effective means of communicating the results of the study.

The plot is a key component of the overall analysis.

The plot is a critical part of the research findings.

The plot is a significant contribution to the field of forest science.

The plot is a testament to the power of data visualization.

The plot is a clear and compelling way to share the results of the study.