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國立臺灣大學 106 學年度碩士班招生考試試題

科目: 普通植物學(A)

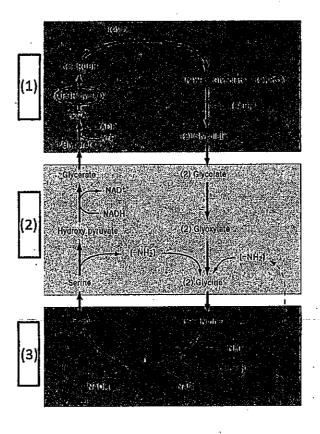
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科日· 普通租物学(A) 節次: 2

1. Please describe the difference between apoplastic transportation and symplastic transportation. (15 pts)

- 2. What is the function of auxin in the gravitropic response? (15 pts)
- 3. Please describe the composition of primary cell wall and secondary cell wall. (10 pts)
- 4. Please fill in the blanks representing the locations. (5 pts for each)



- 5. Please describe the process of transpiration in leaves. (15 pts)
- 6. Please list out at least five kinds of plant essential nutrient elements. (3 pts for each)
- 7. Please describe the growth of plant roots. (15 pts)

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