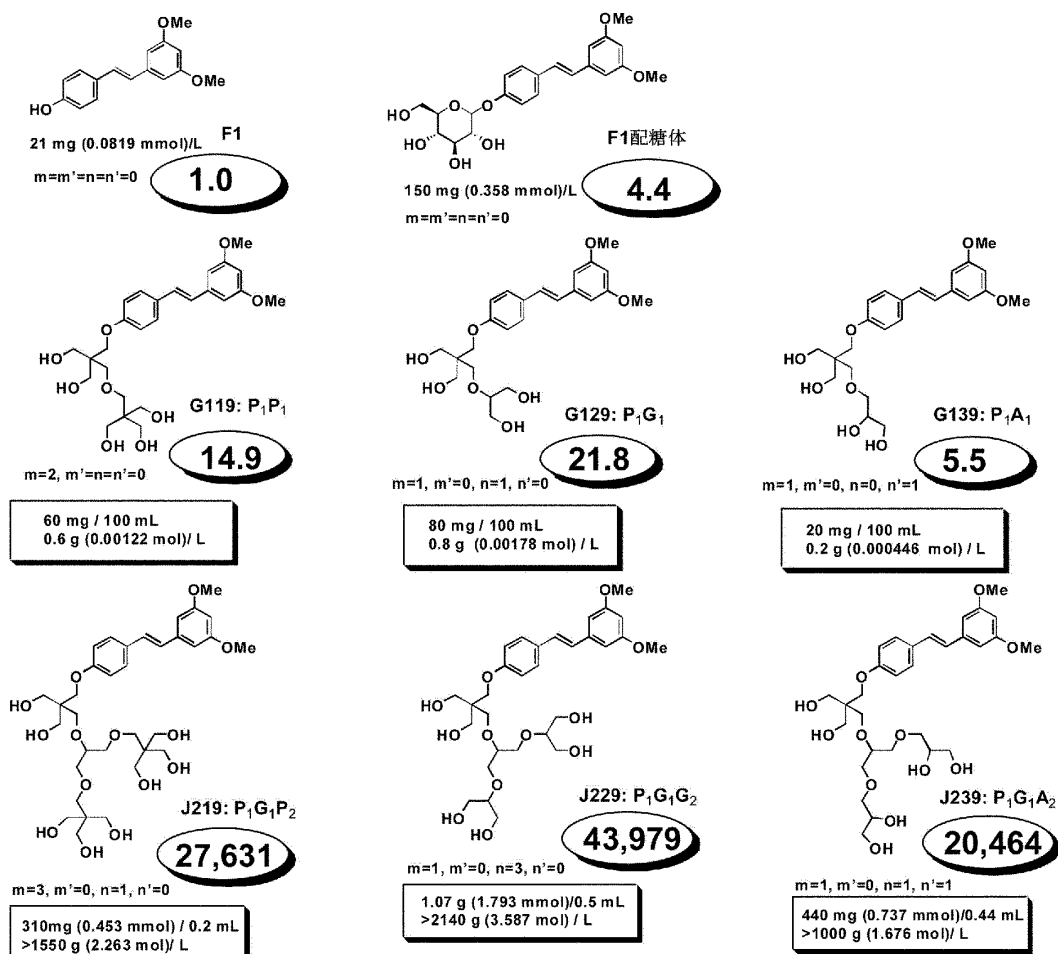


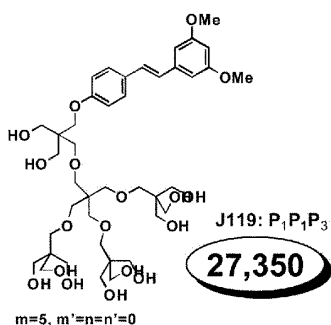
[図1]



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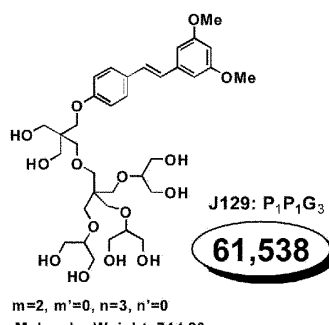
PCT/JP2024/026267

[図2]



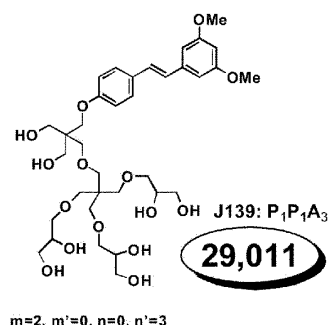
380 mg (0.449 mmol) / 0.5 mL
 >760.6 g (0.898 mol)/L

380 mg (0.448 mmol) / 0.2 mL
 >1897 g (2.24 mol)/L

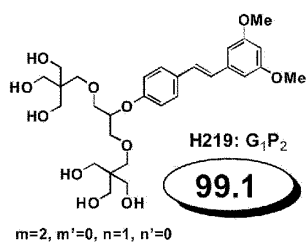


360 mg (0.504 mmol) / 0.5 mL
 >720 g (1.00 mol)/L

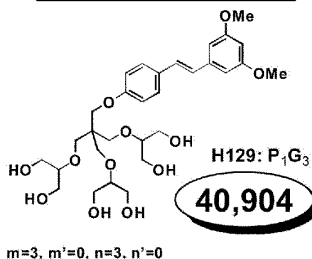
360 mg (0.504 mmol) / 0.1 mL
 >3600 g (5.04 mol)/L



850 mg (1.188 mmol) / 0.5 mL
 >1698 g (2.376 mol)/L

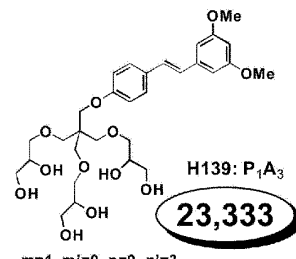


0.46 g (0.812 mmol)/100 mL
 4.60 g (0.00812 mol)/L

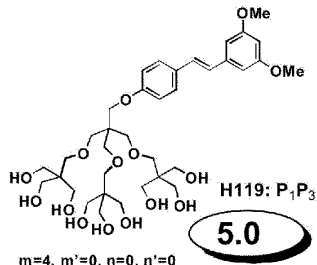


0.96 g (1.61 mmol)/10 mL
 >96 g (0.161 mol)/L

1.00g (1.67 mmol)/0.5 mL
 >2000 g (3.35 mol)/L



570 mg (0.9553 mmol)/0.5 mL
 >1140 g (1911 mol)/L



30 mg (0.041 mmol)/100 mL
 0.3 g (0.00041 mol)/L