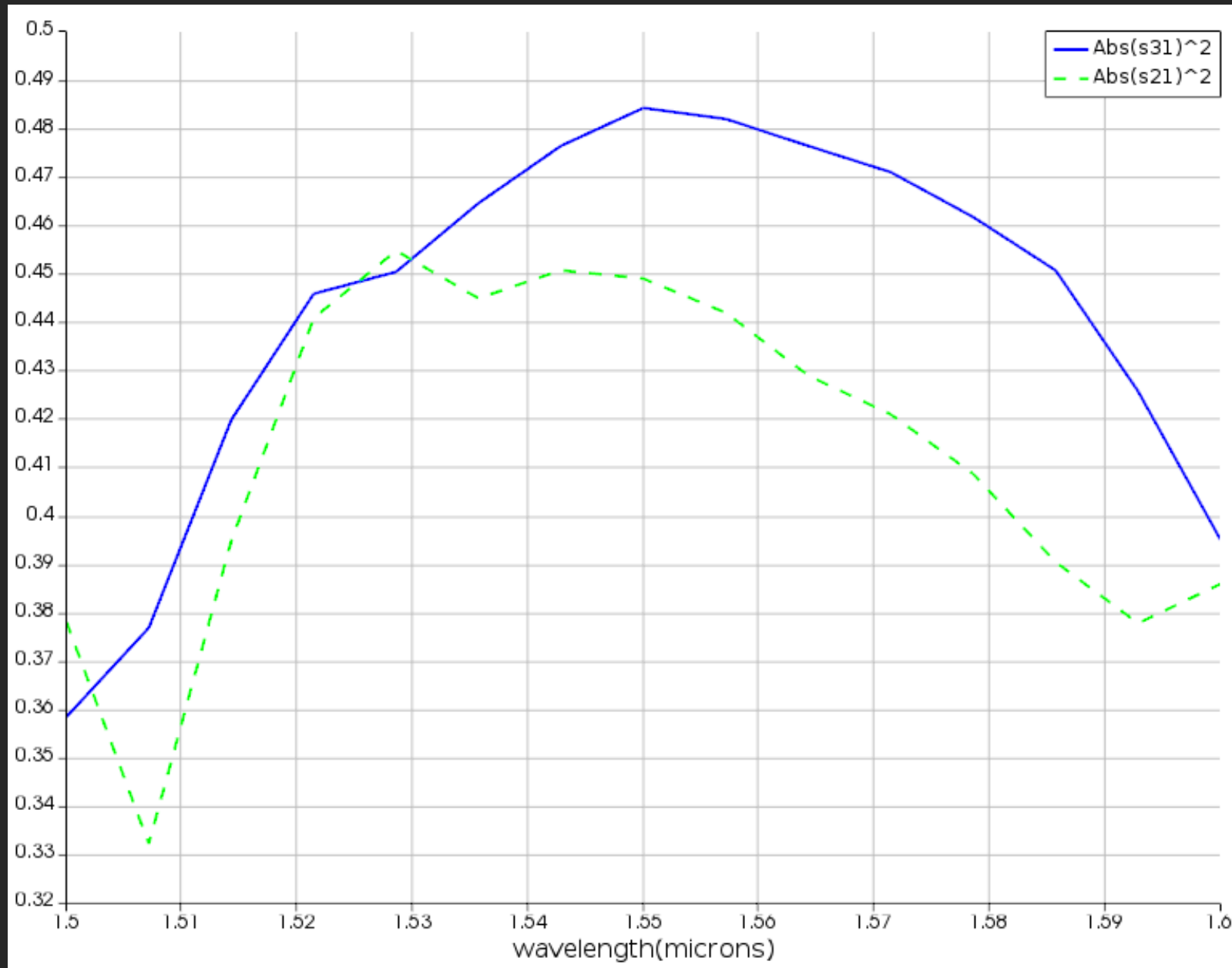


Multi mode interferometer 2x2 Week 2

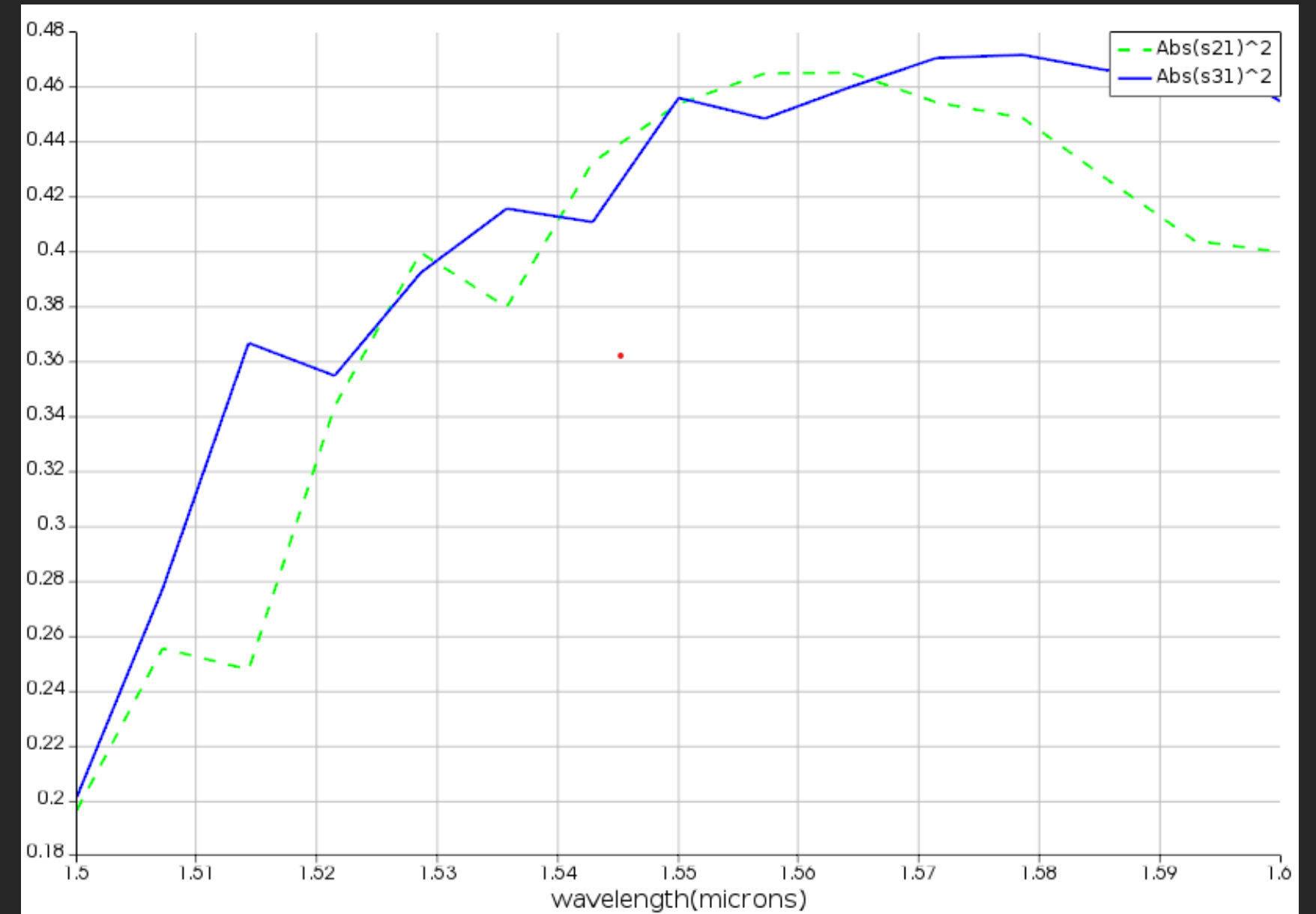
AUTHOR:

Leonardo Pessoa

Lenght Sweep

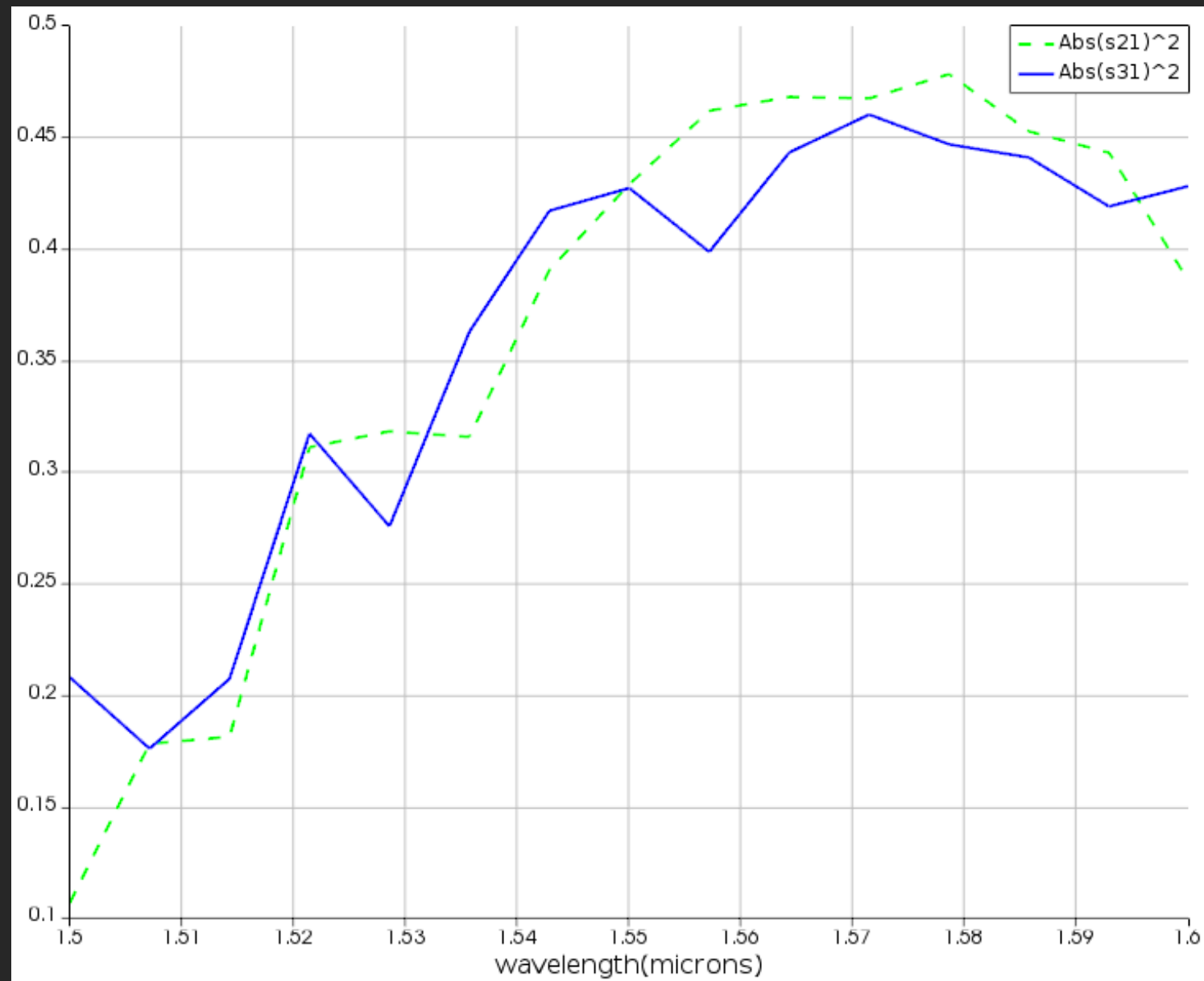


6um

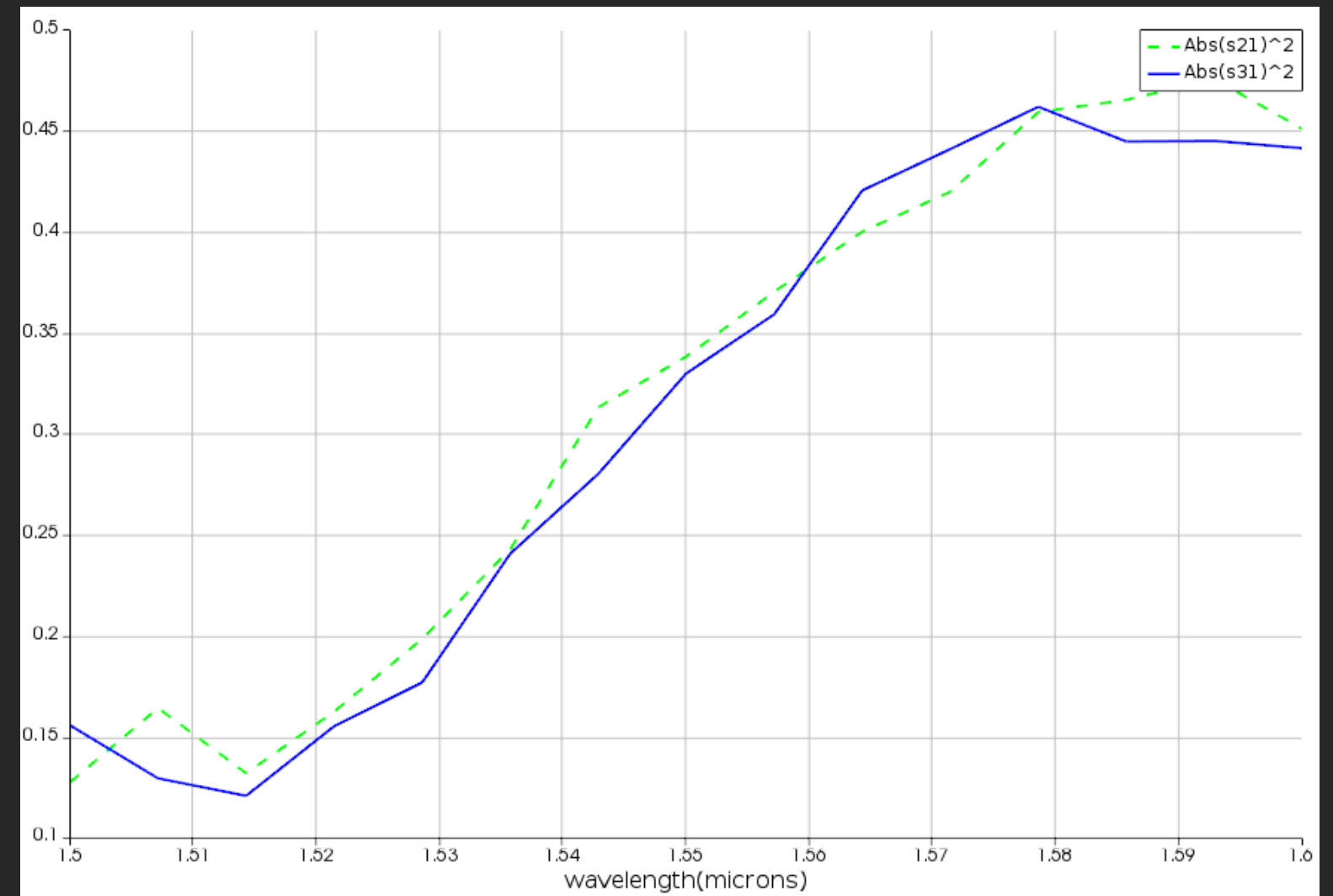


7um

Lenght Sweep

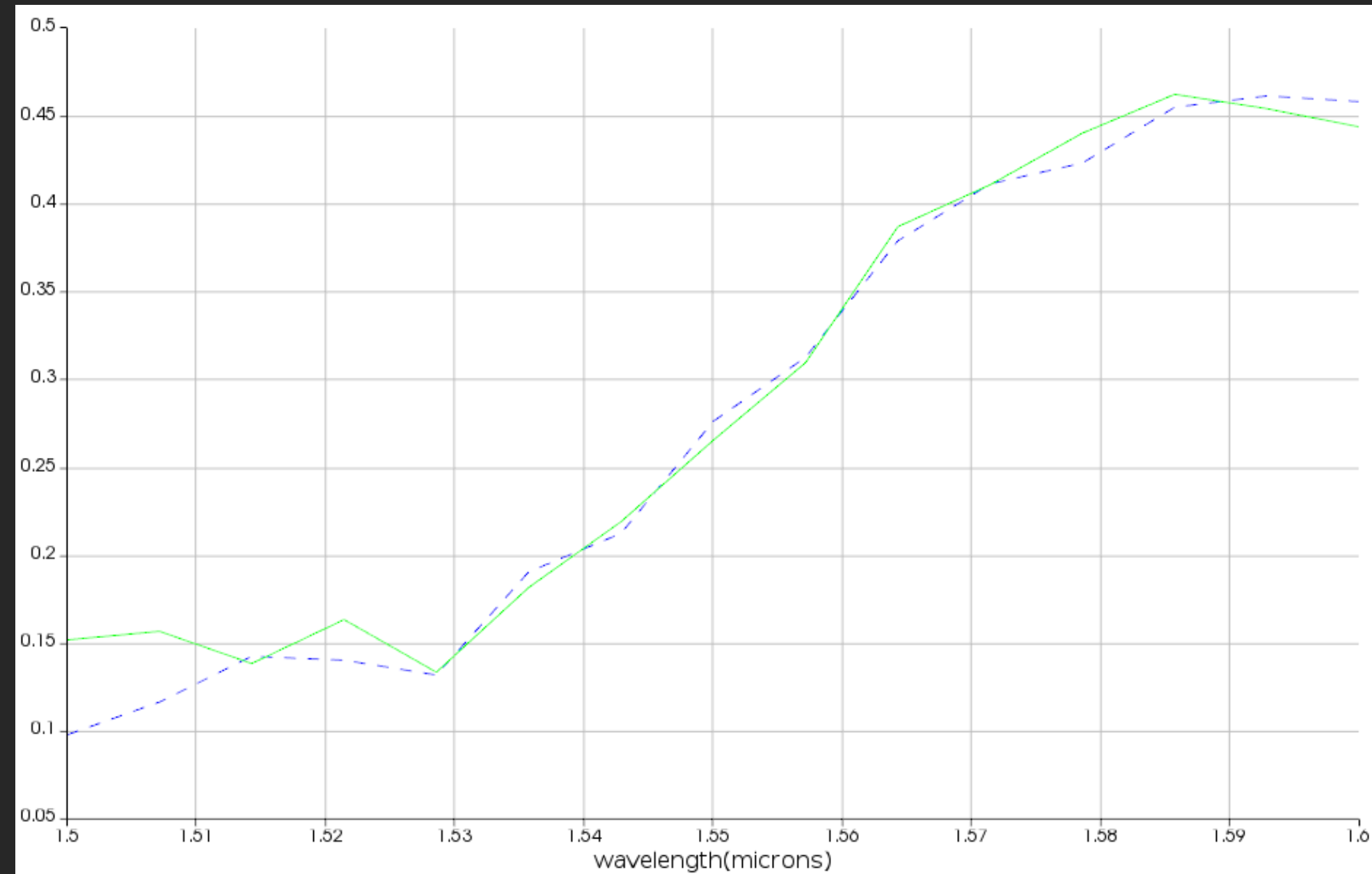


8um



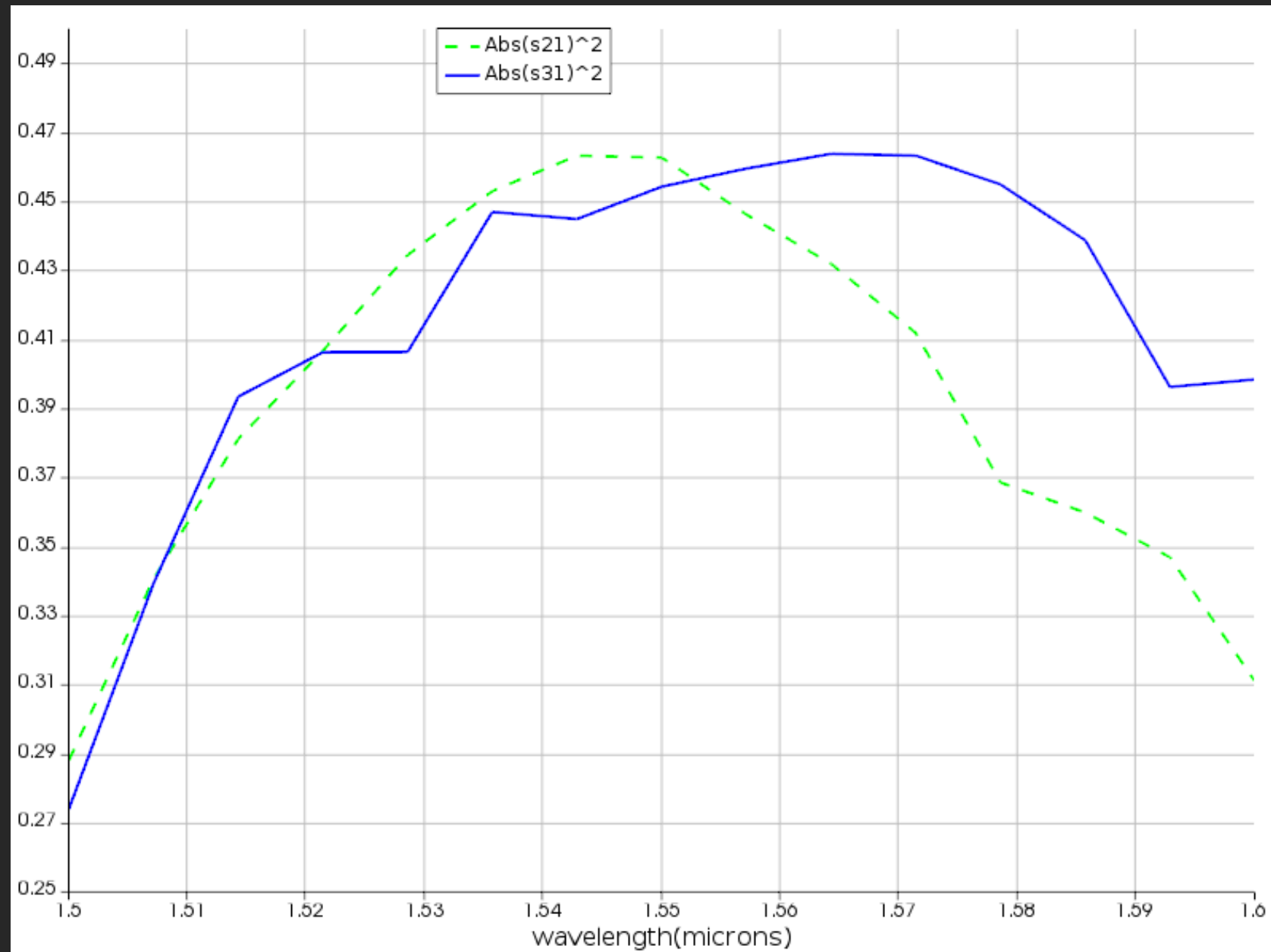
9um

Lenght Sweep

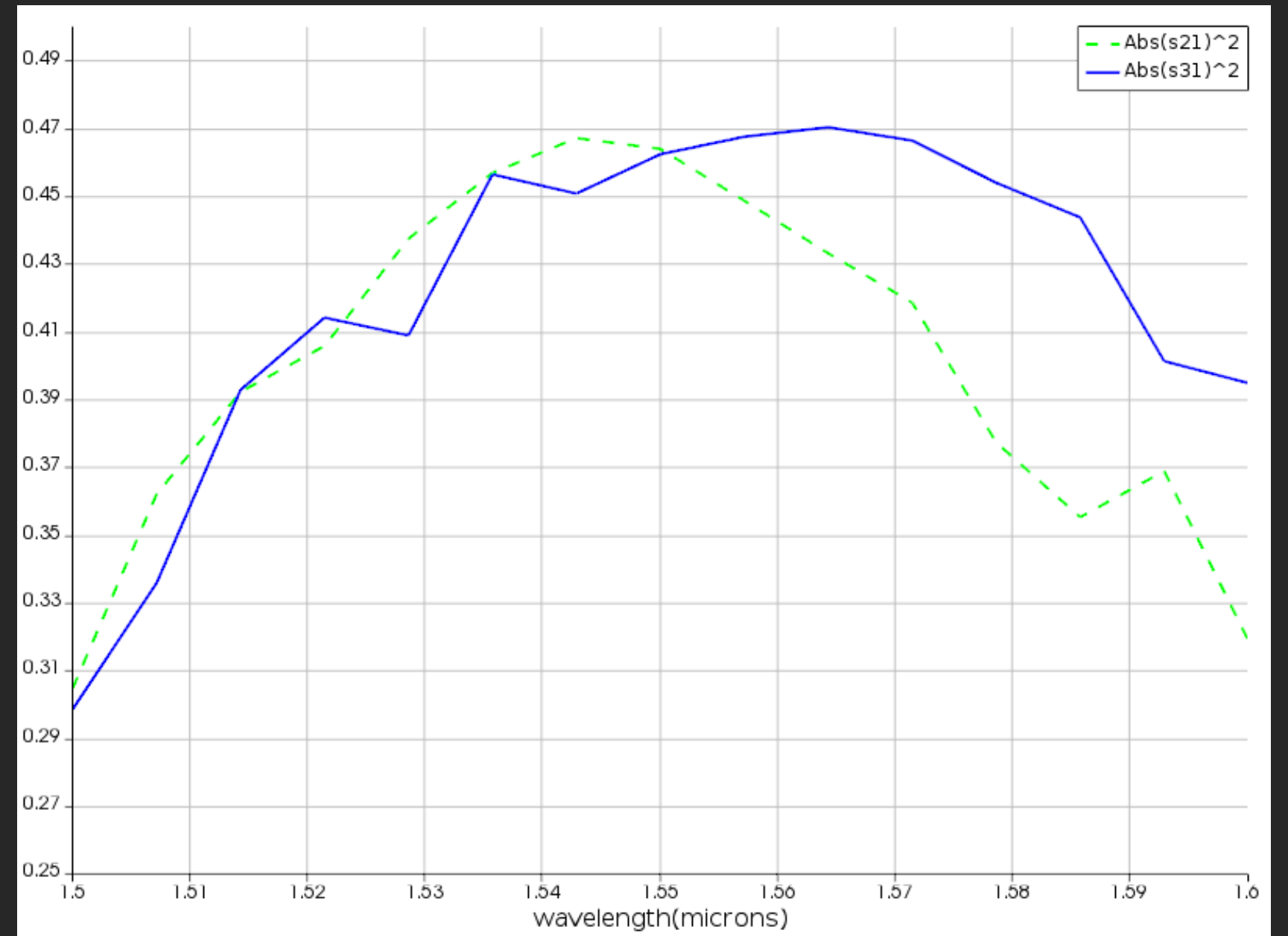


10um

Port Wwg Sweep

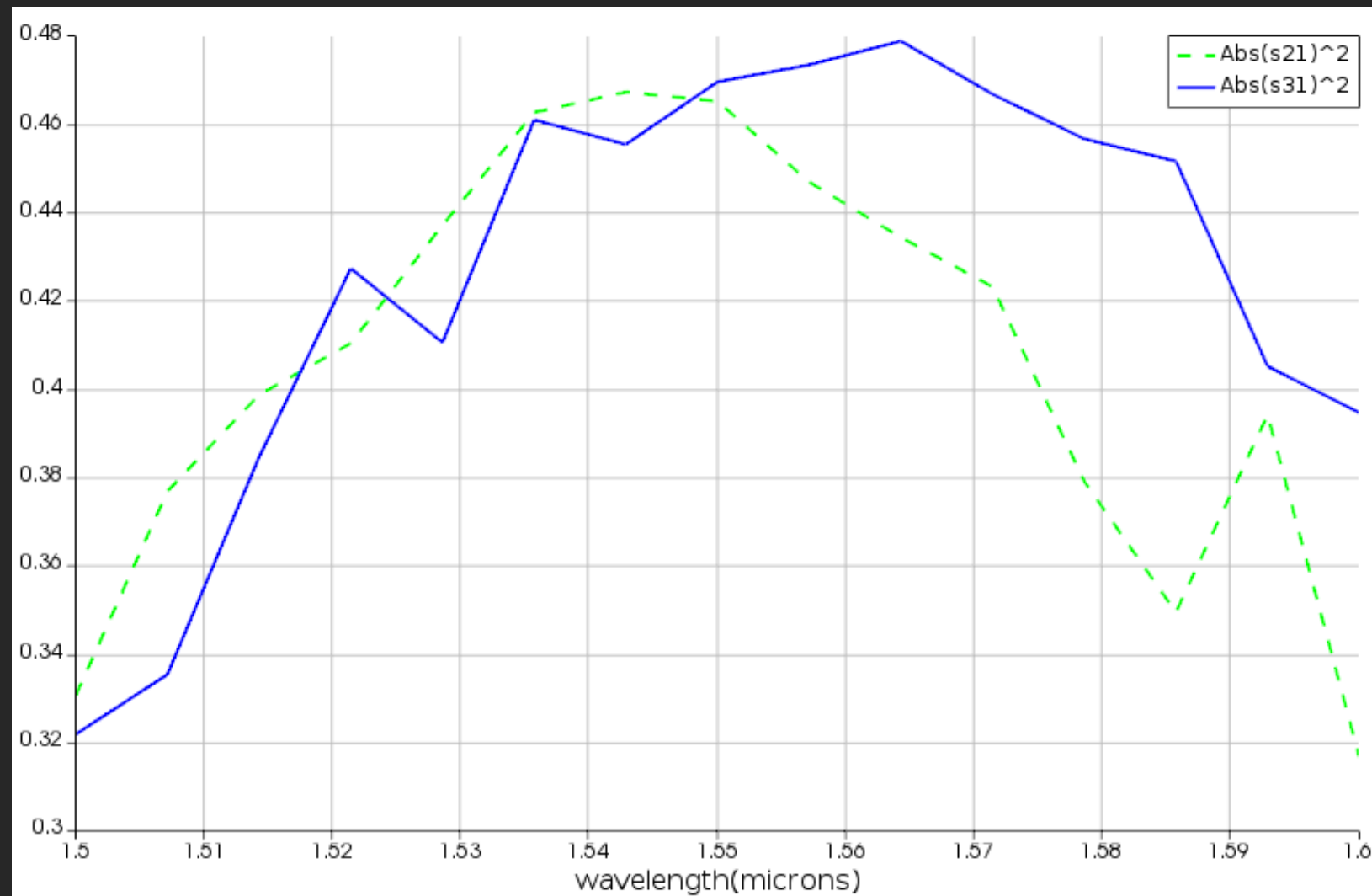


1.2um

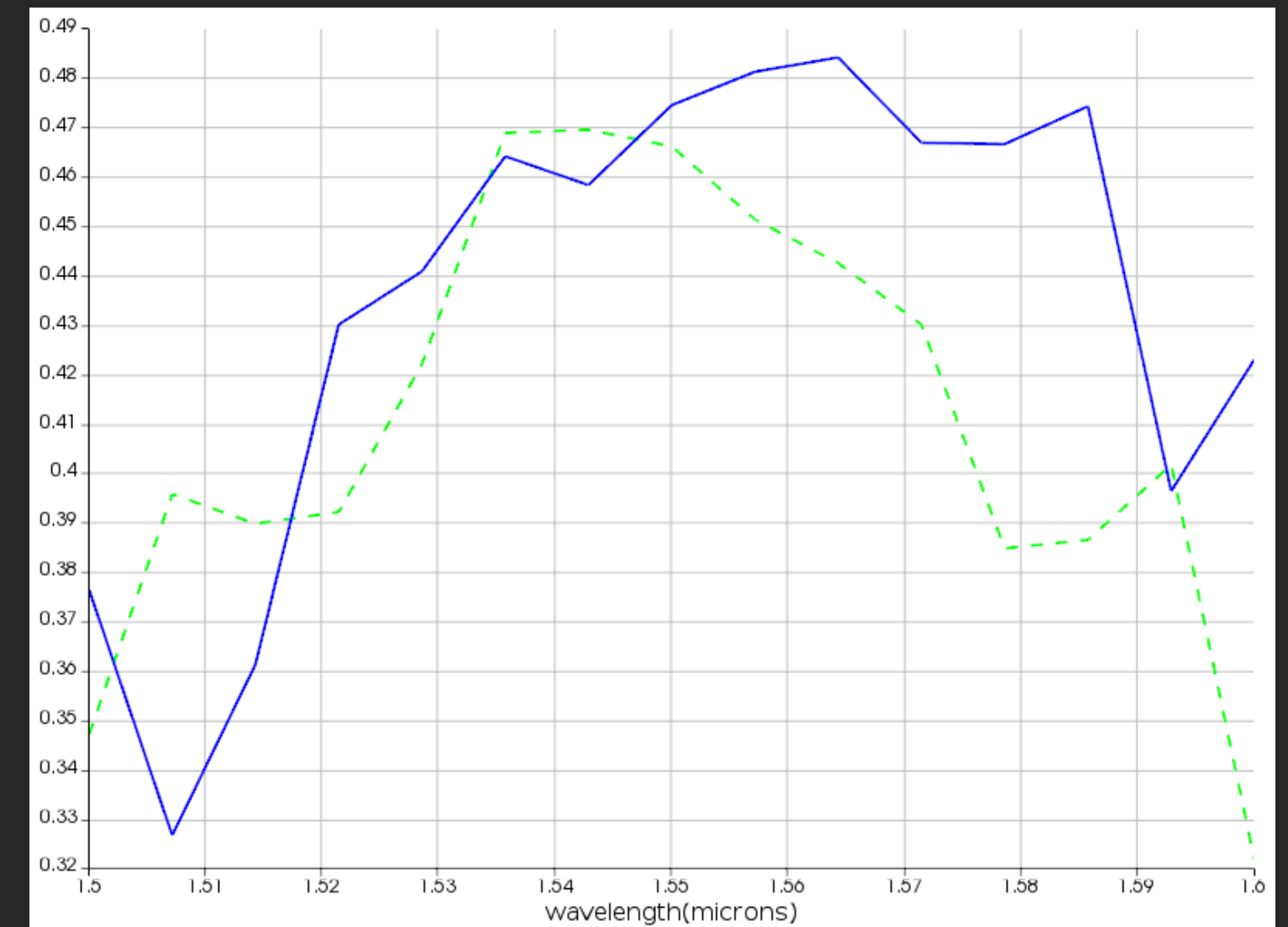


1.24um

Port Wwg Sweep

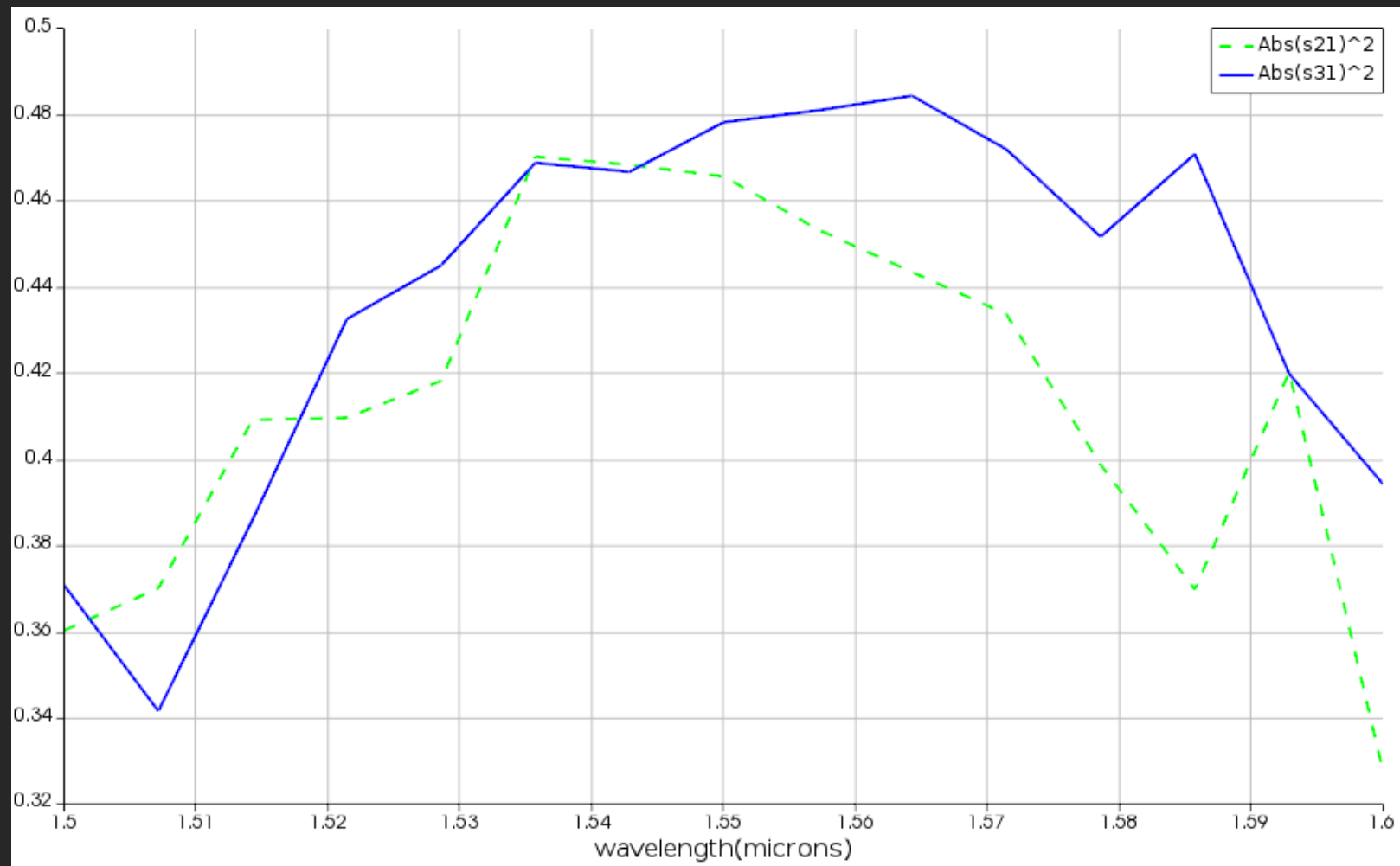


1.28um

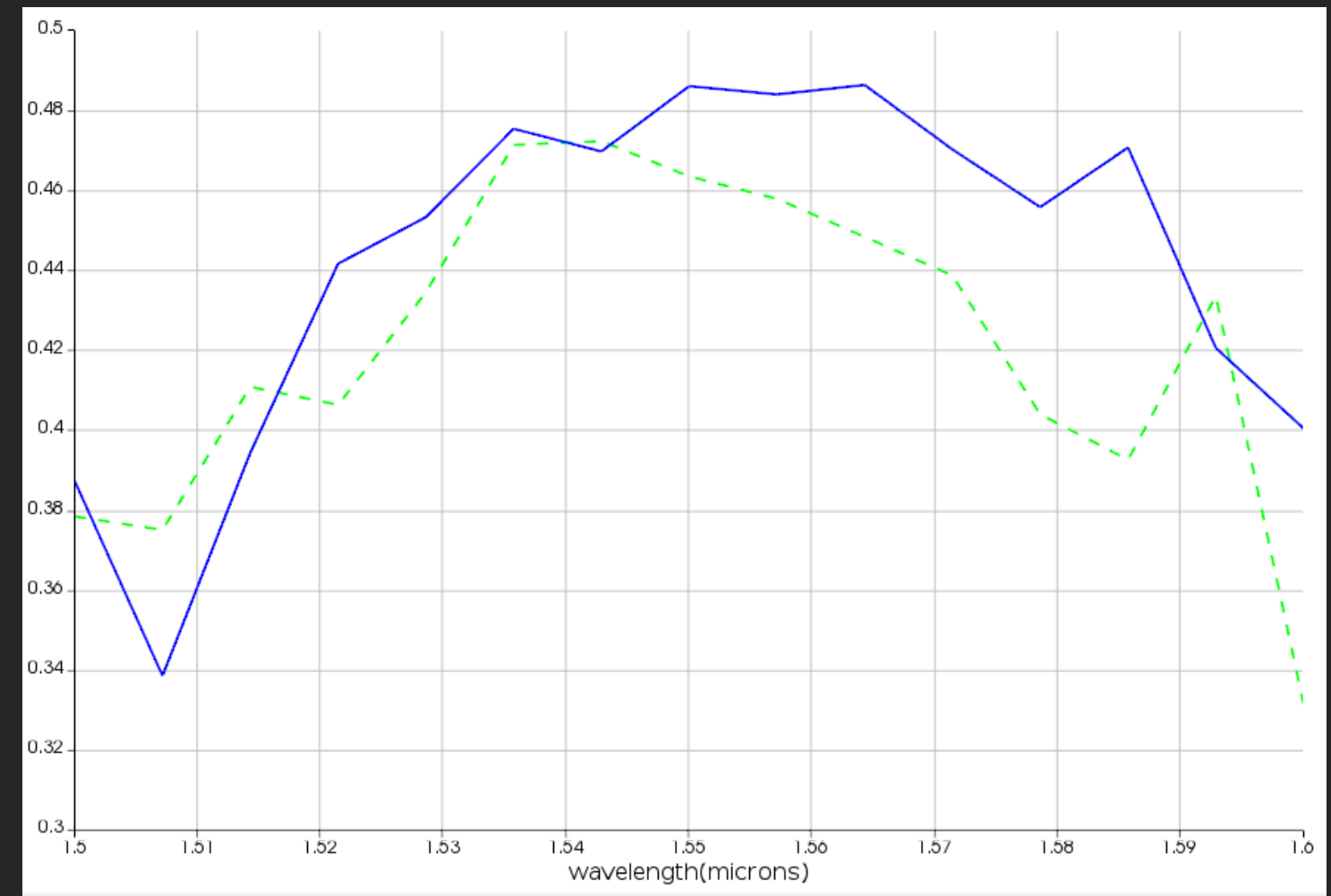


1.32um

Port Wwg Sweep



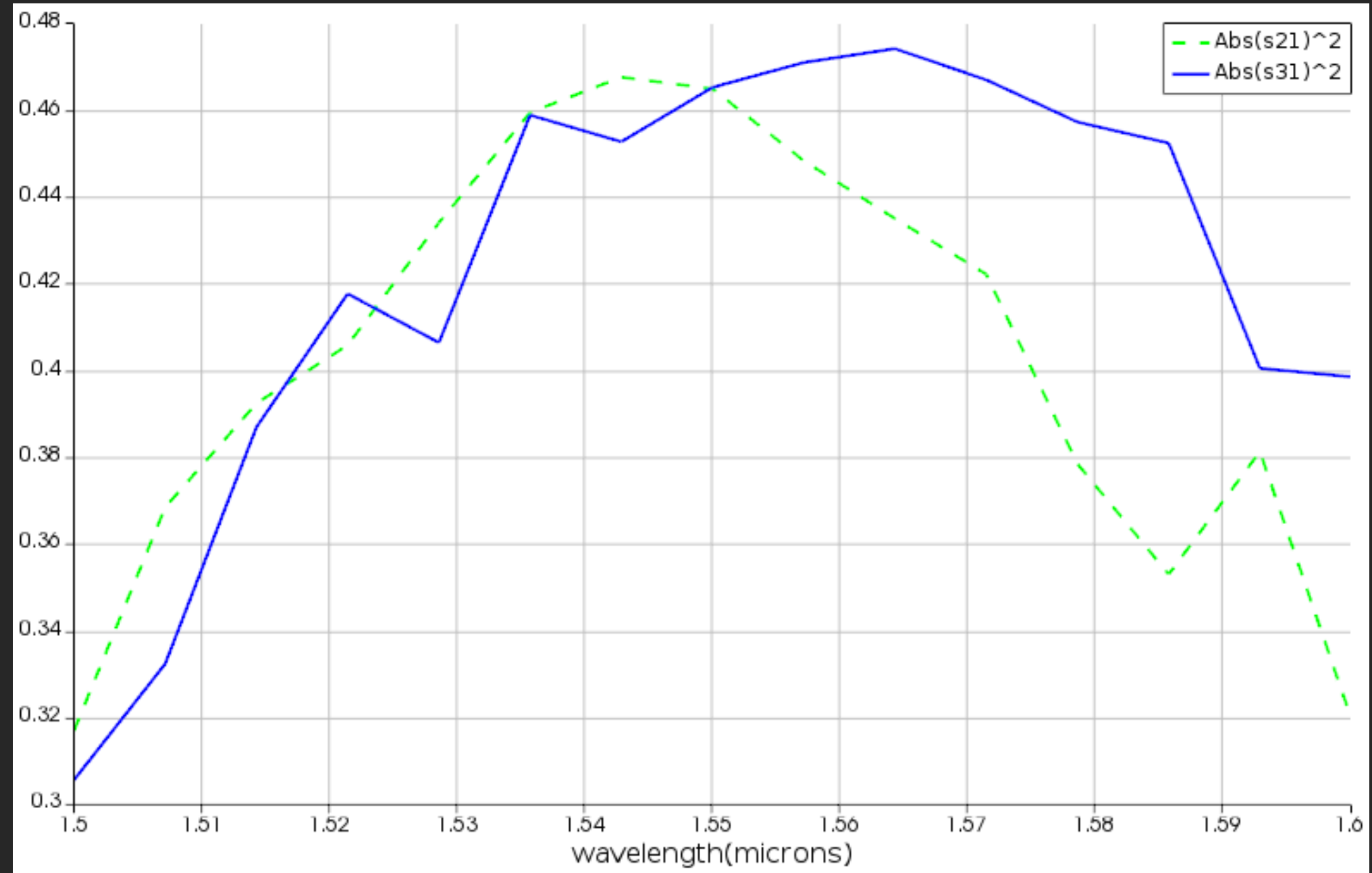
1.36um



1.4um

7um After Propagation Sweep

1.24um Wwg



9um After Propagation Sweep

- Port 1 : 0.4649076511640
- Port 2 : 0.4492637827302
- Port 1 (Db) : -3.326333064
- Port 2 (Db) : -3.474985905

