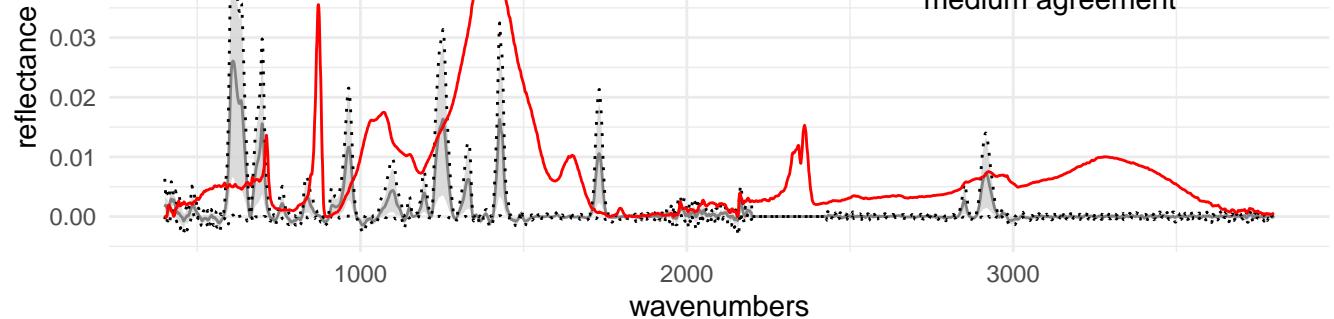


019_O2_1000_2.txt

Class: PVC

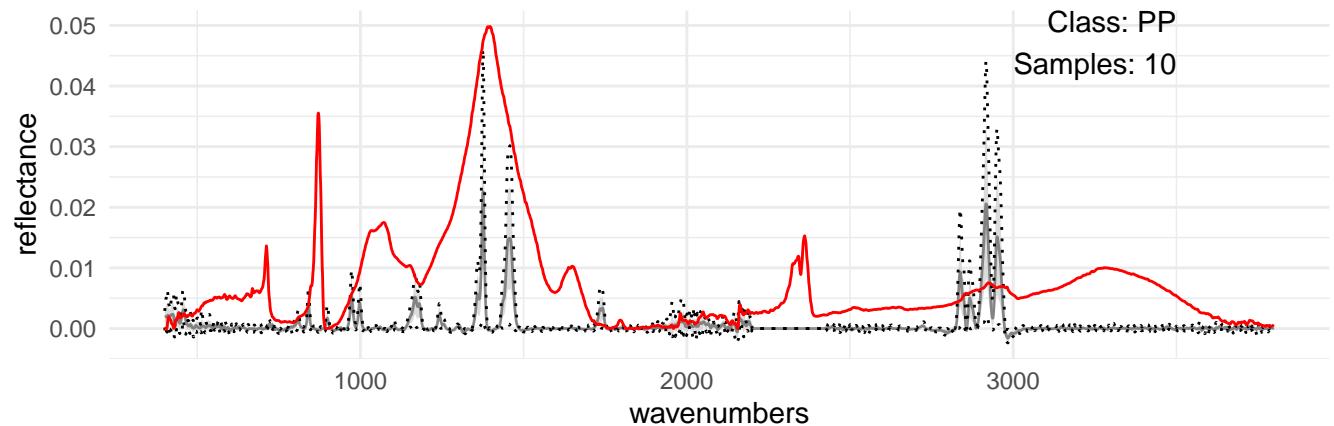
Samples: 11

medium agreement



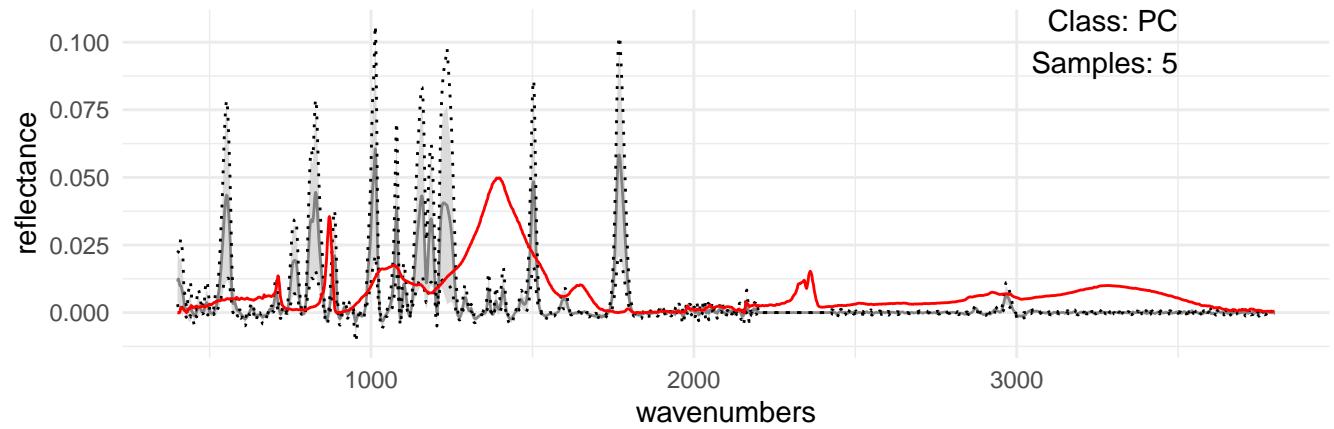
Class: PP

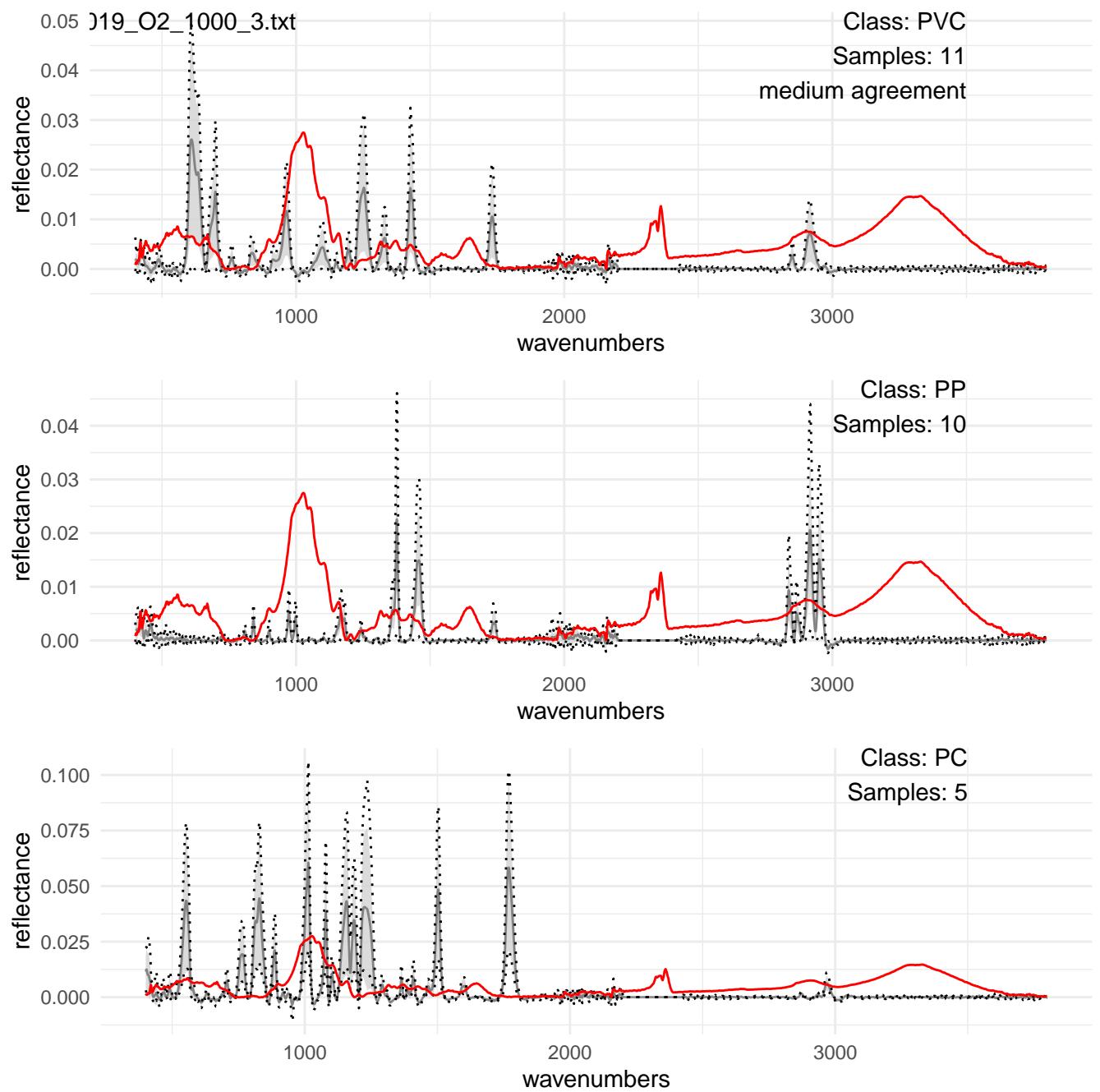
Samples: 10



Class: PC

Samples: 5



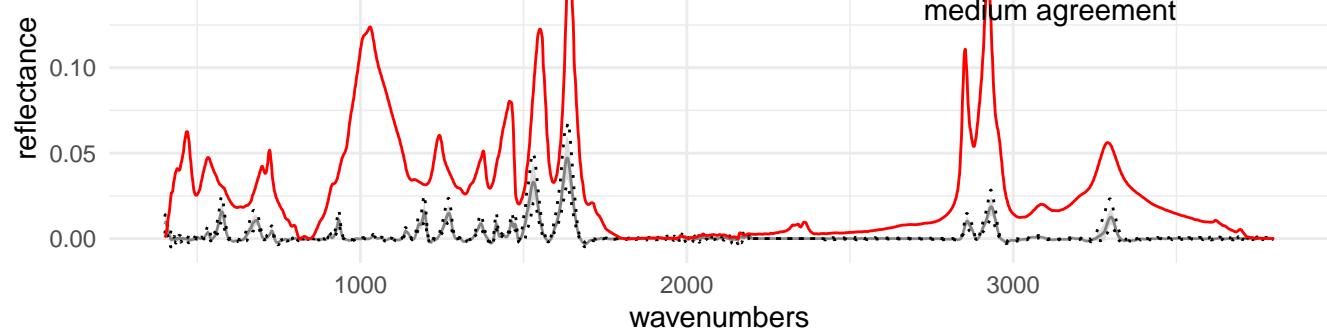


J19_O2_1000_4.txt

Class: PA

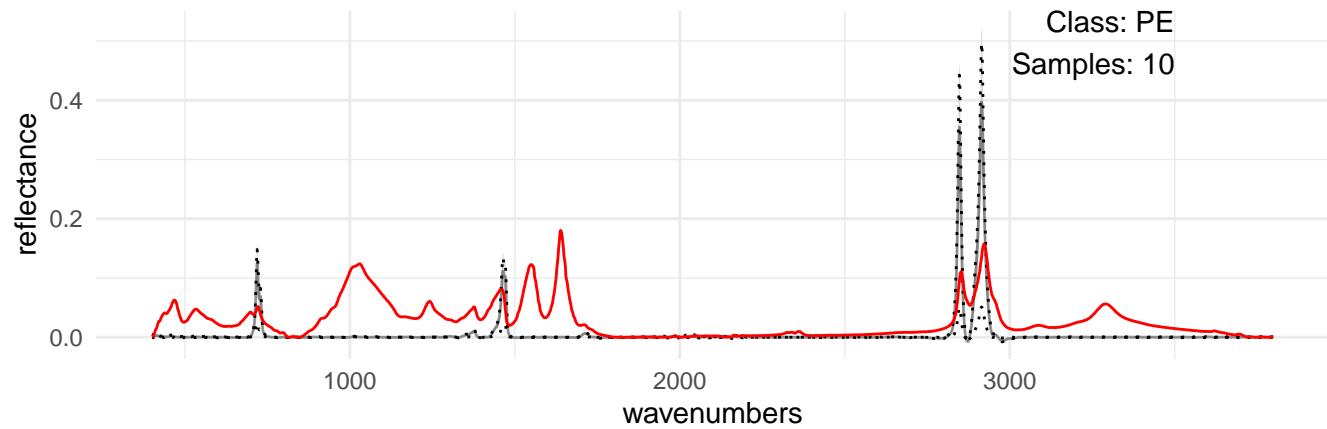
Samples: 10

medium agreement



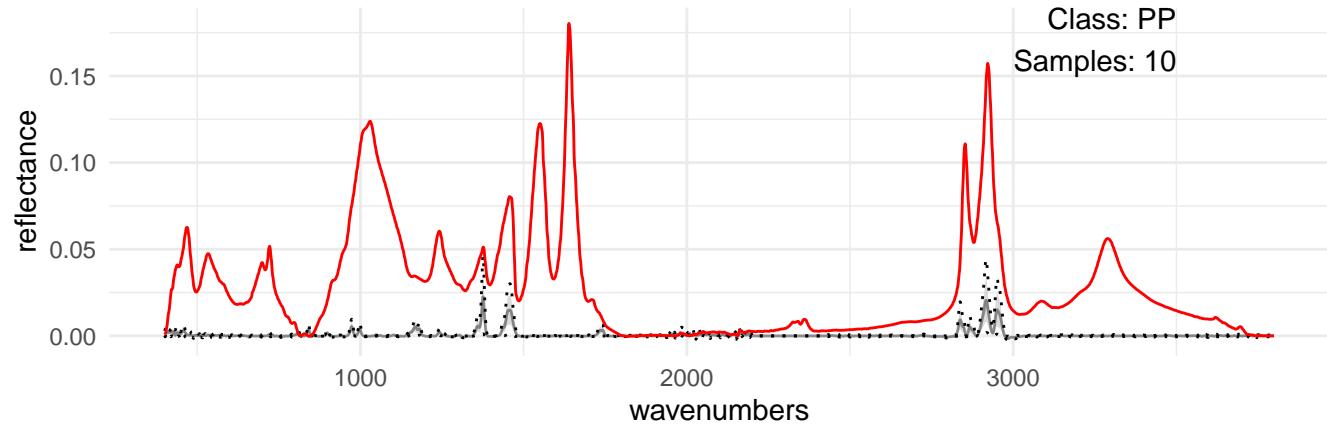
Class: PE

Samples: 10



Class: PP

Samples: 10

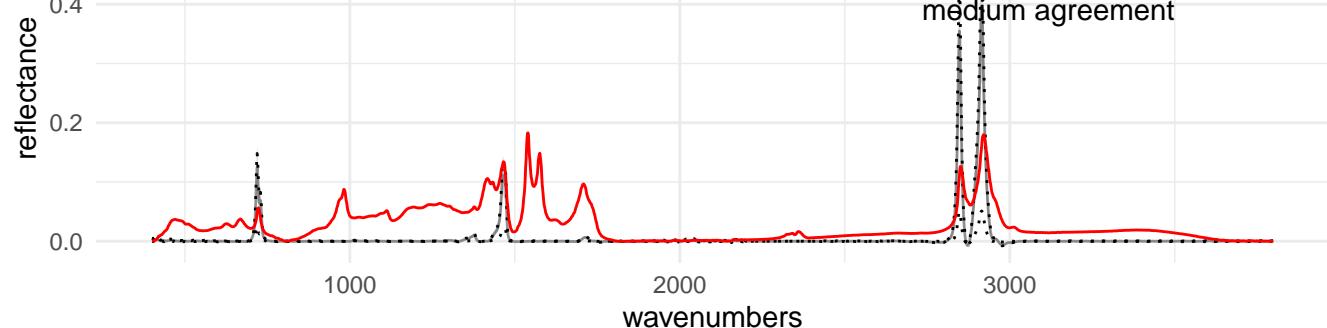


019_O2_1000_5.txt

Class: PE

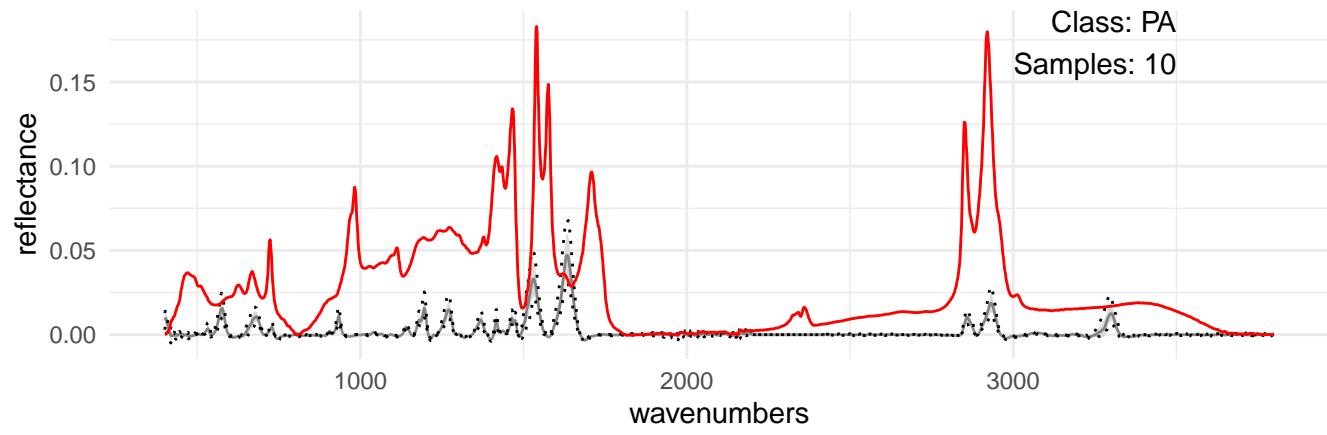
Samples: 10

medium agreement



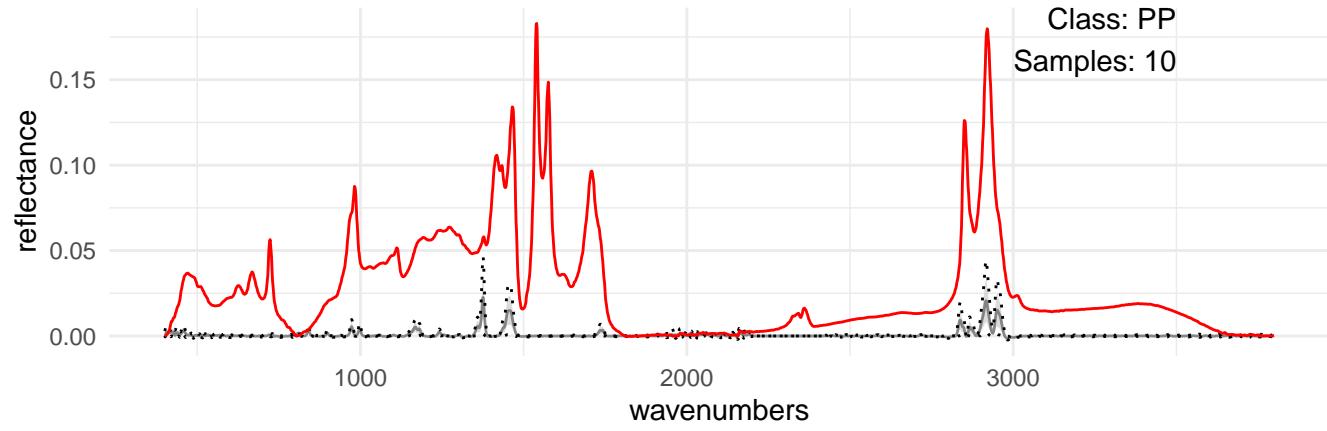
Class: PA

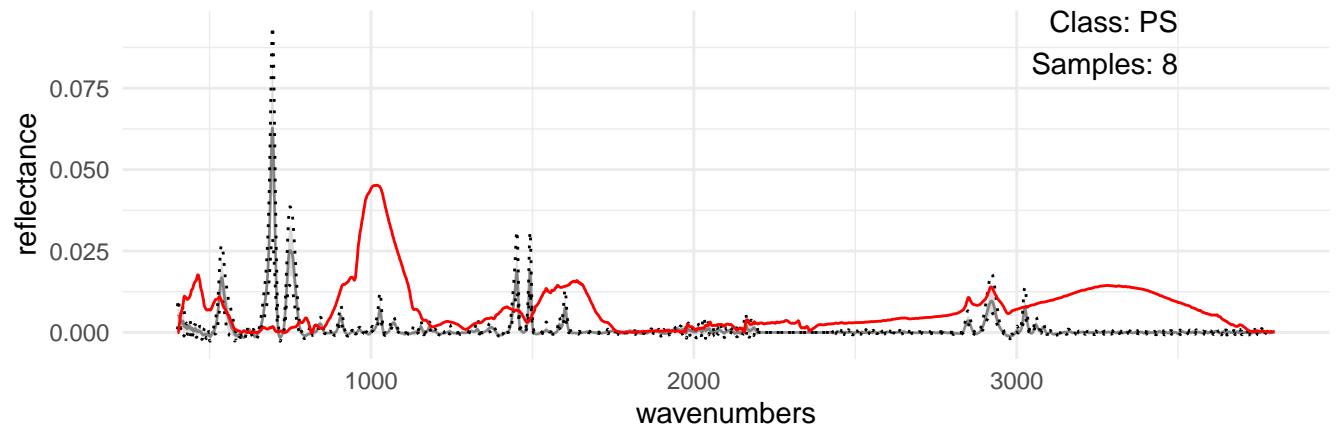
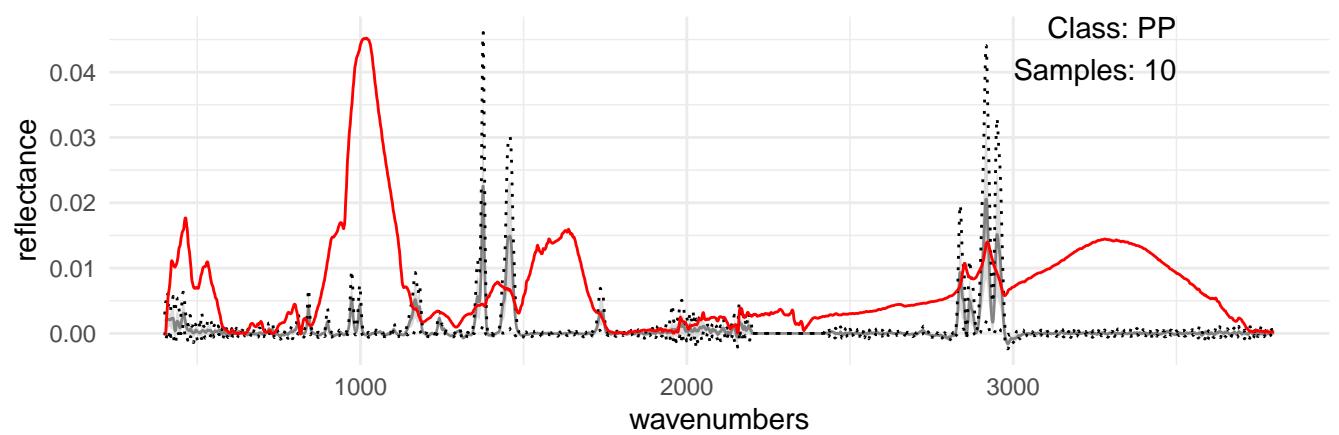
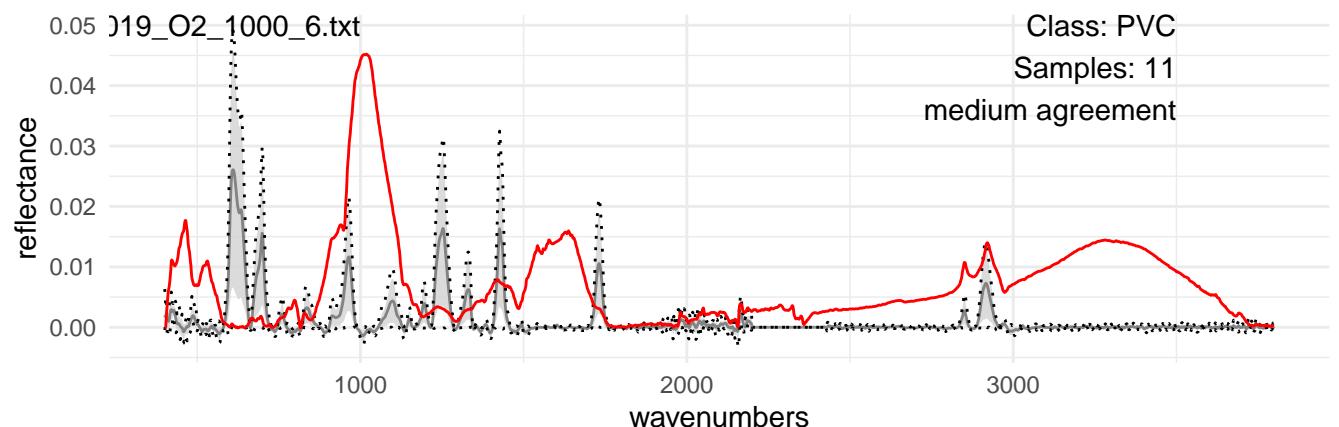
Samples: 10



Class: PP

Samples: 10



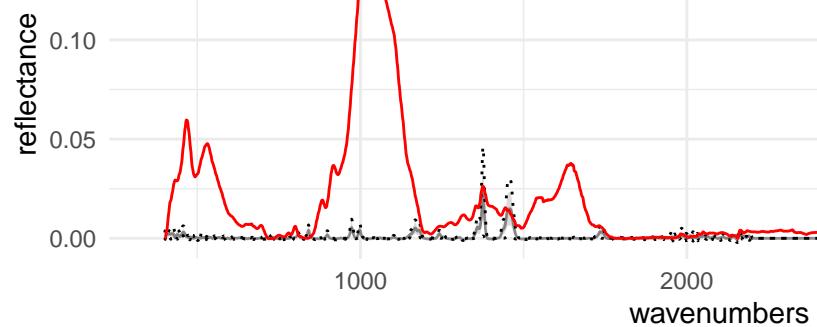


019_O2_1000_7.txt

Class: PP

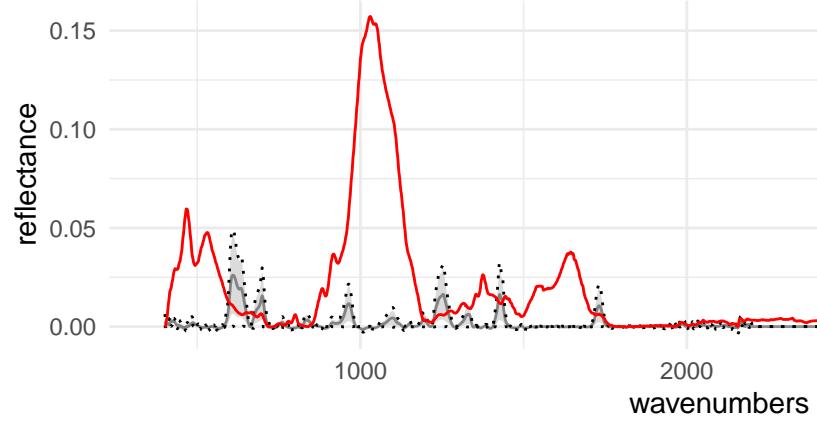
Samples: 10

medium agreement



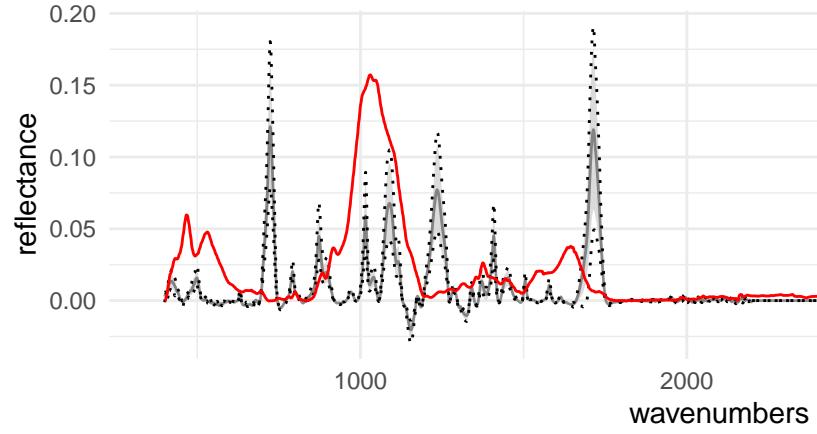
Class: PVC

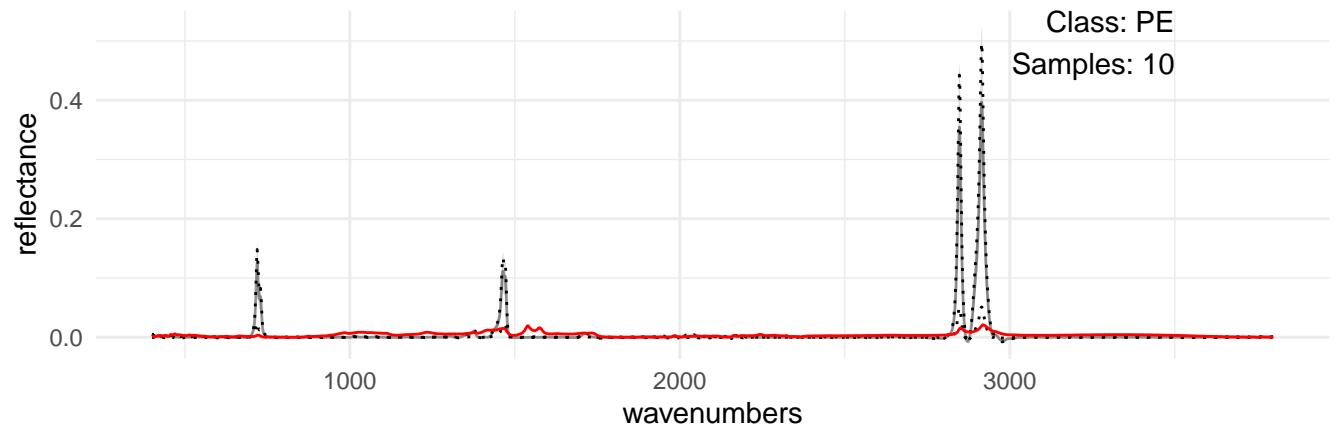
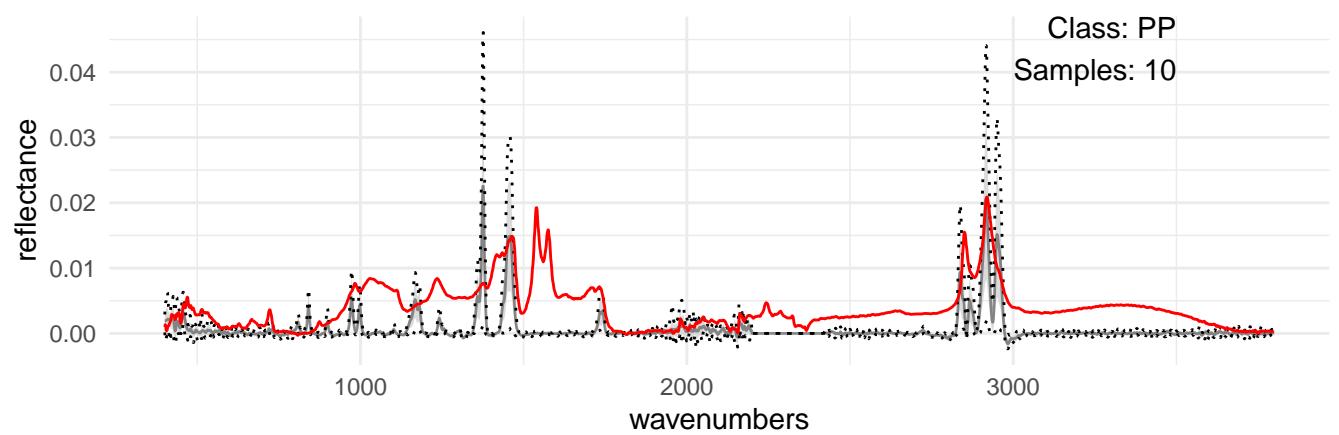
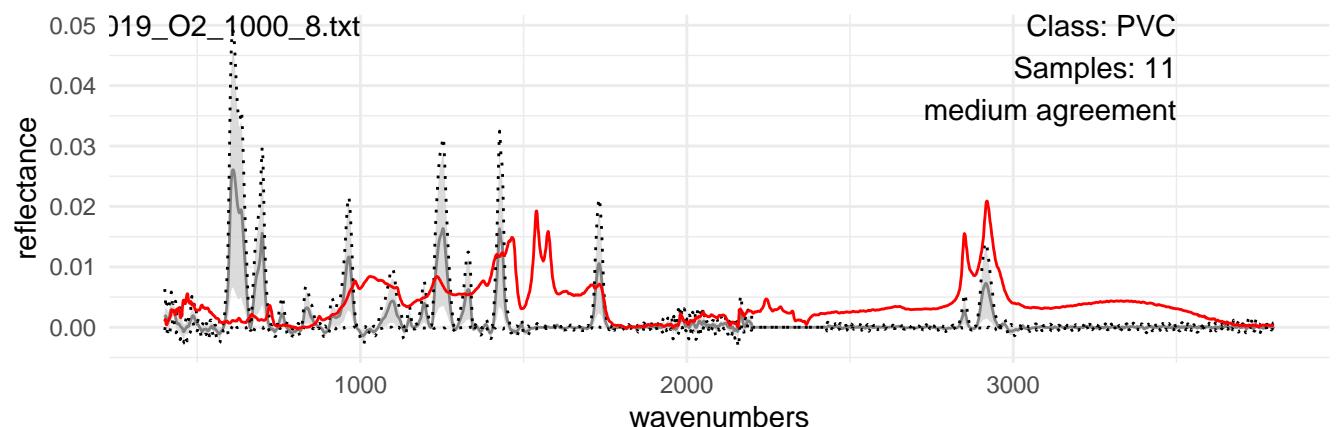
Samples: 11

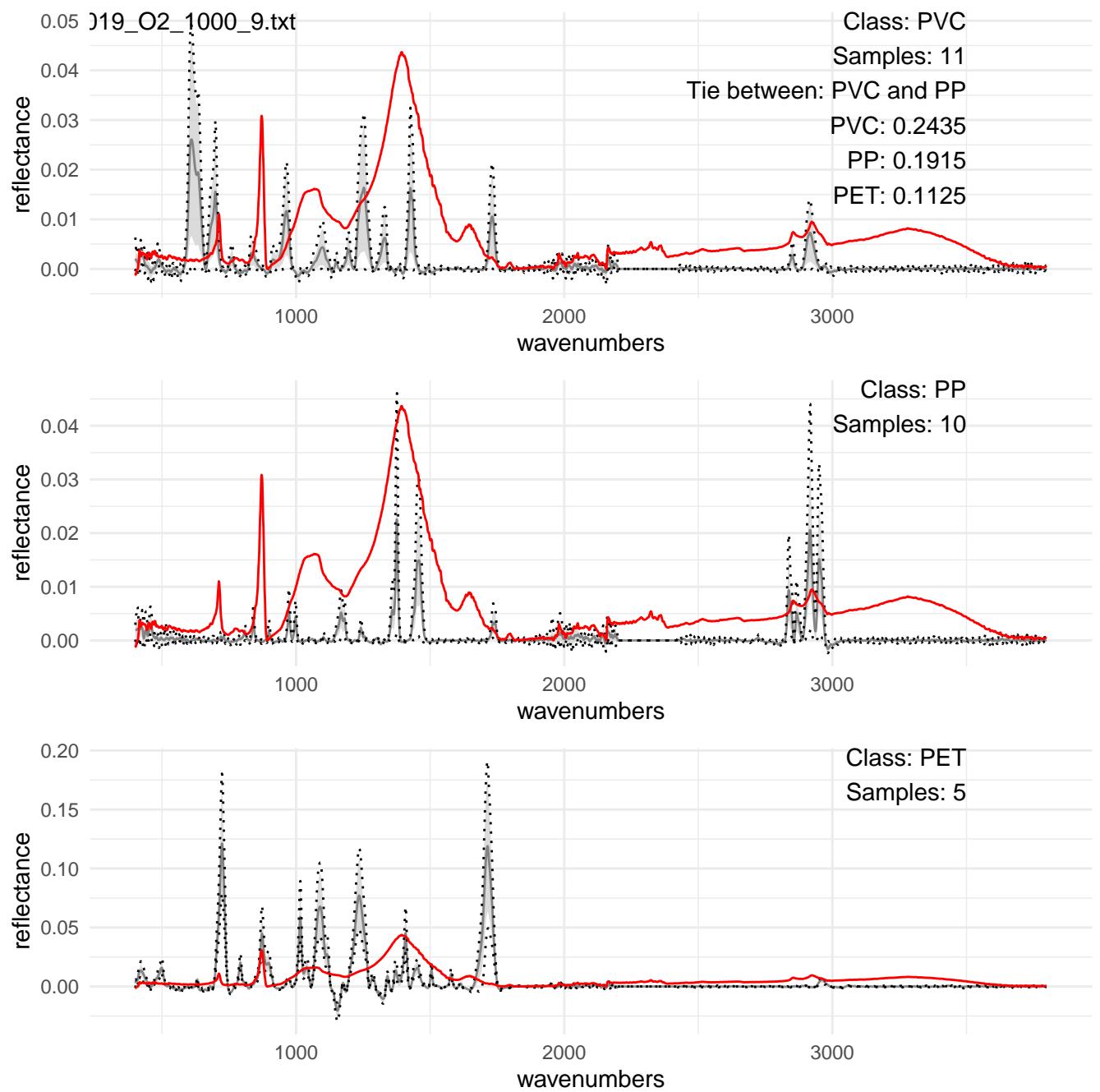


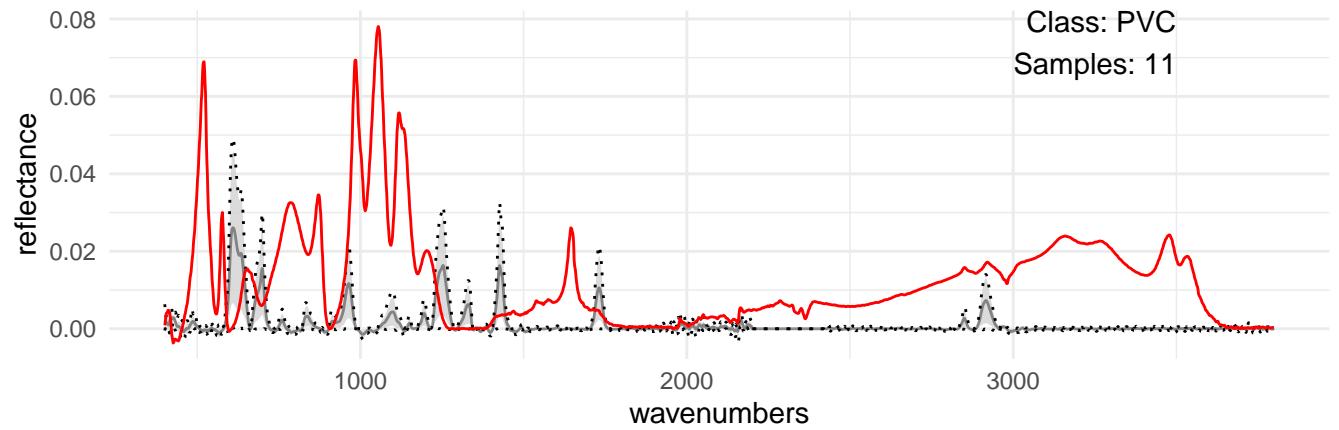
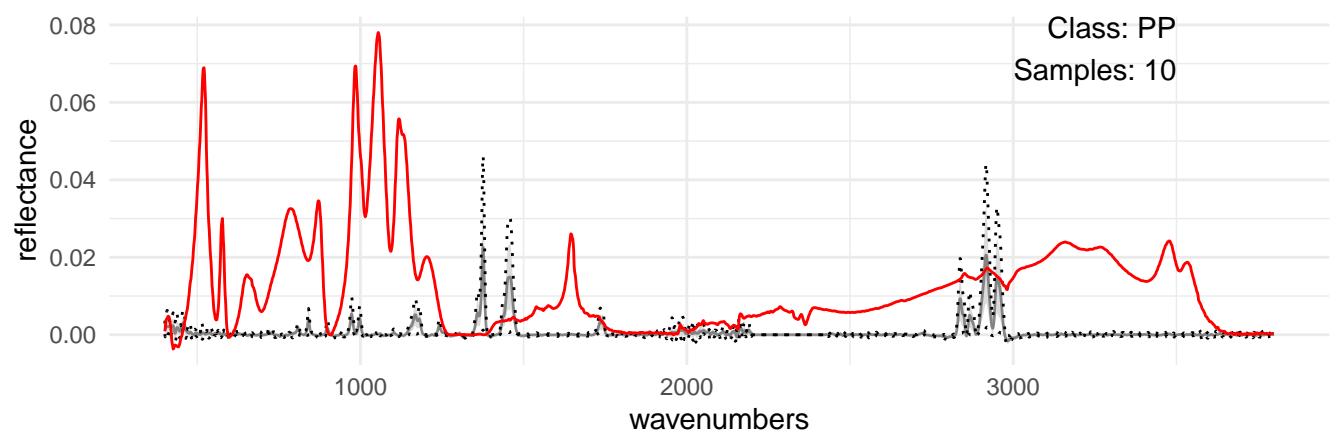
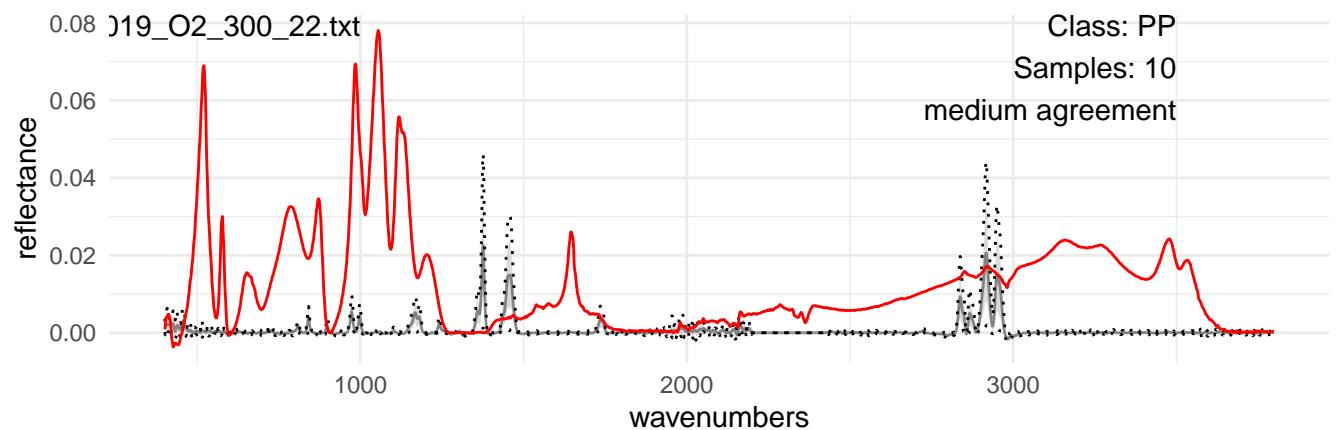
Class: PET

Samples: 5







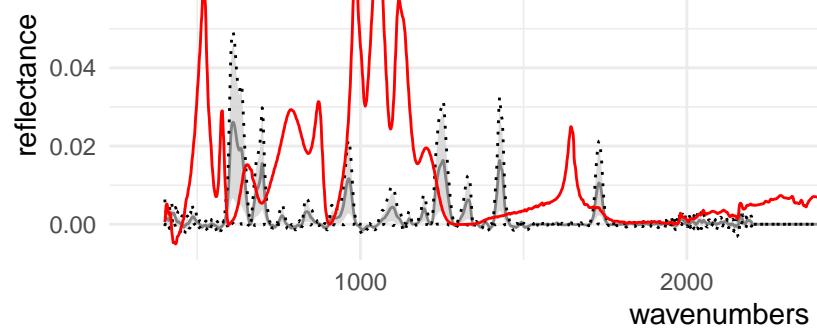


J19_O2_300_23.txt

Class: PVC

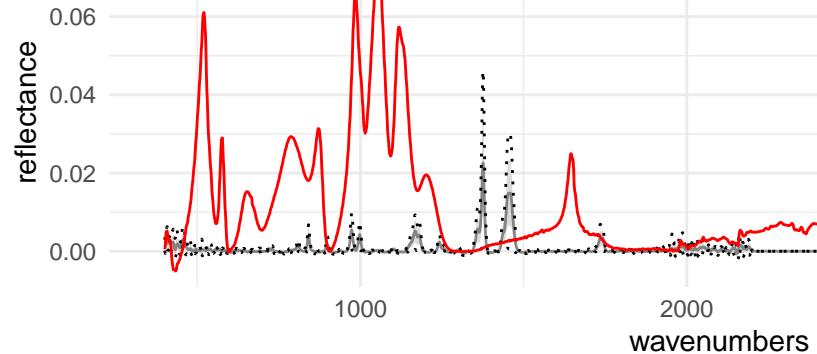
Samples: 11

medium agreement



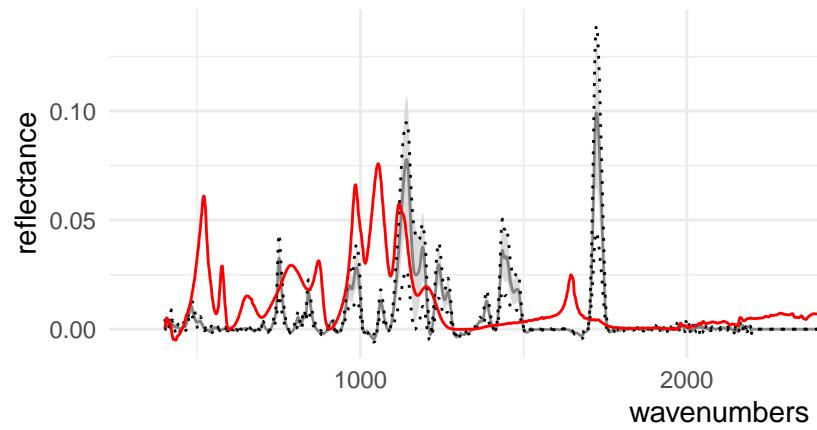
Class: PP

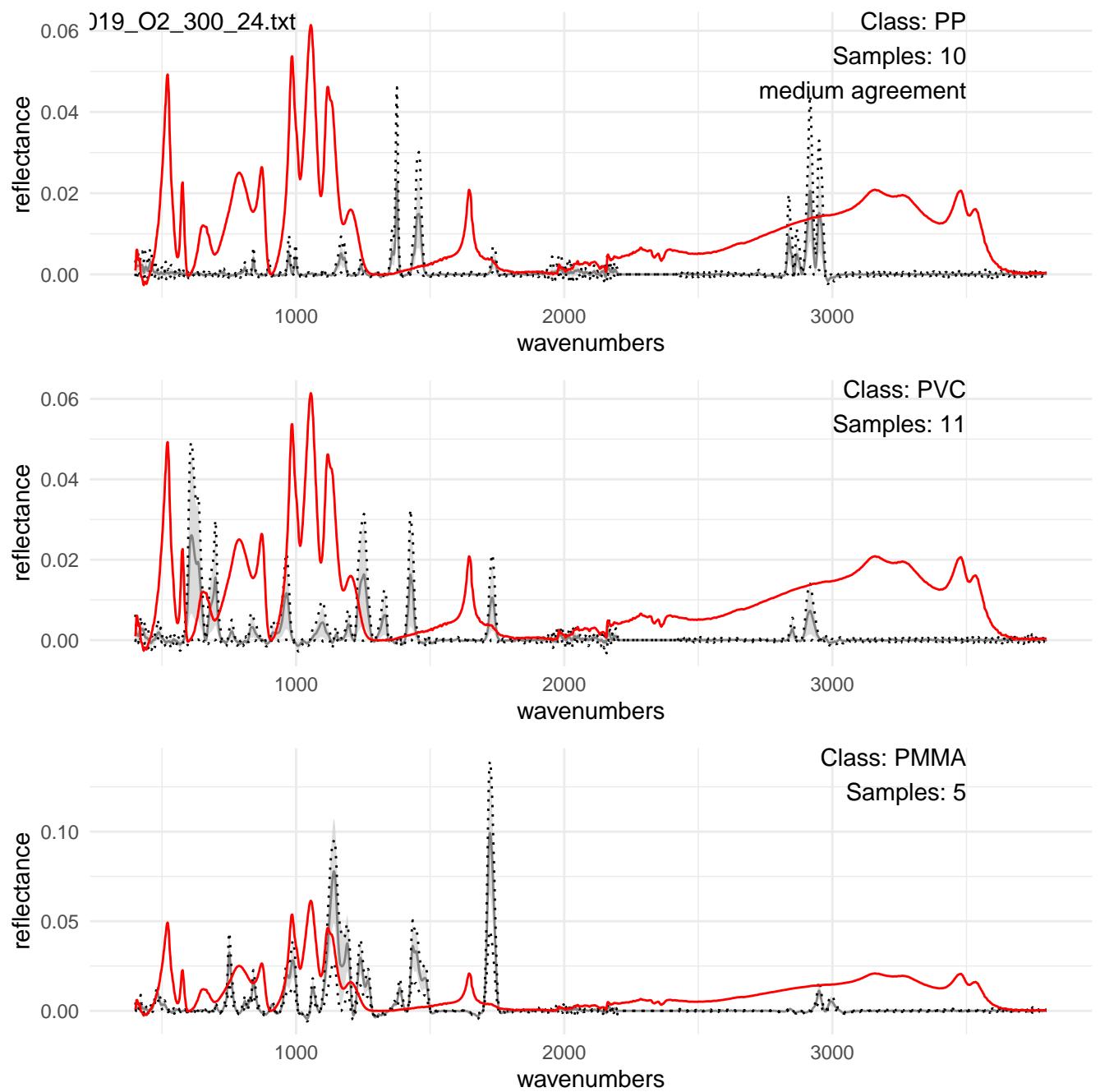
Samples: 10



Class: PMMA

Samples: 5



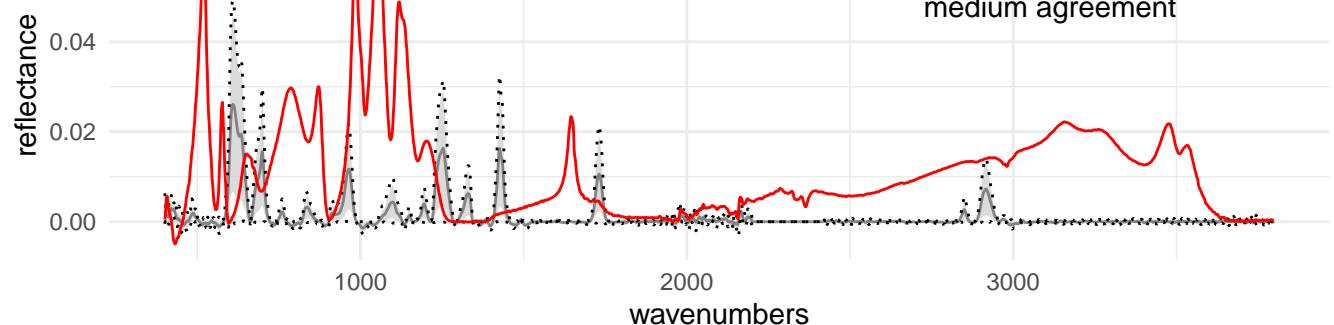


J19_O2_300_25.txt

Class: PVC

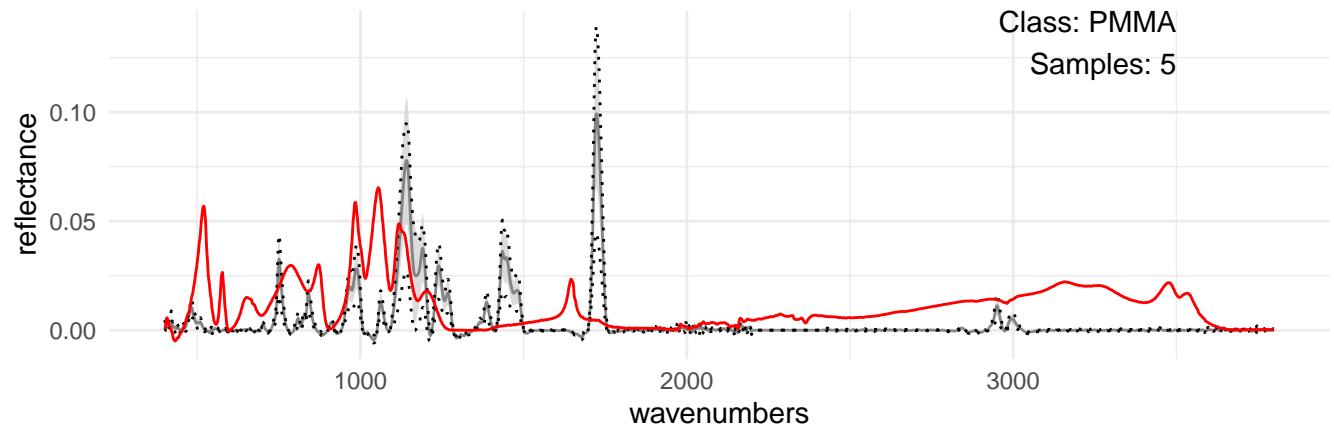
Samples: 11

medium agreement



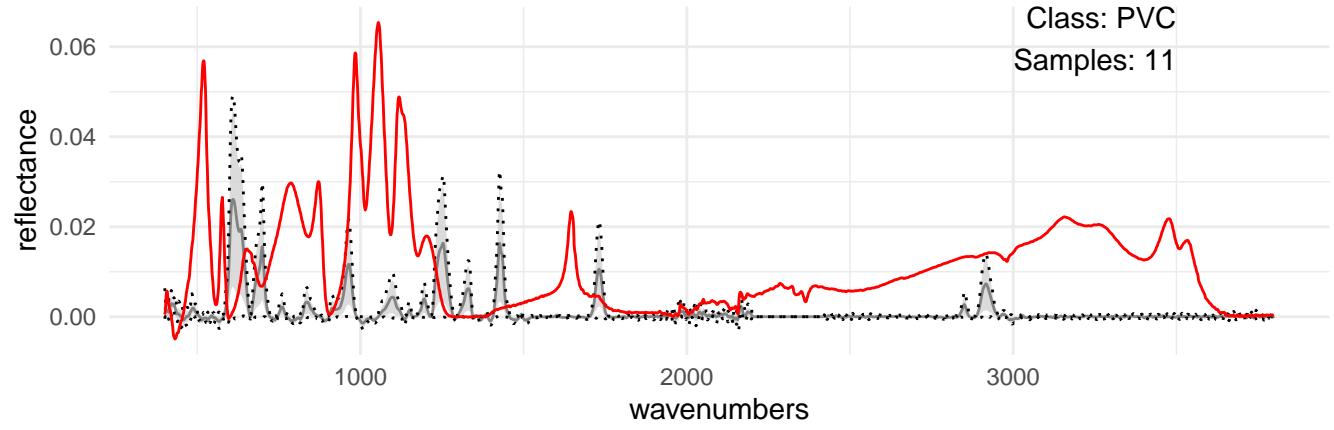
Class: PMMA

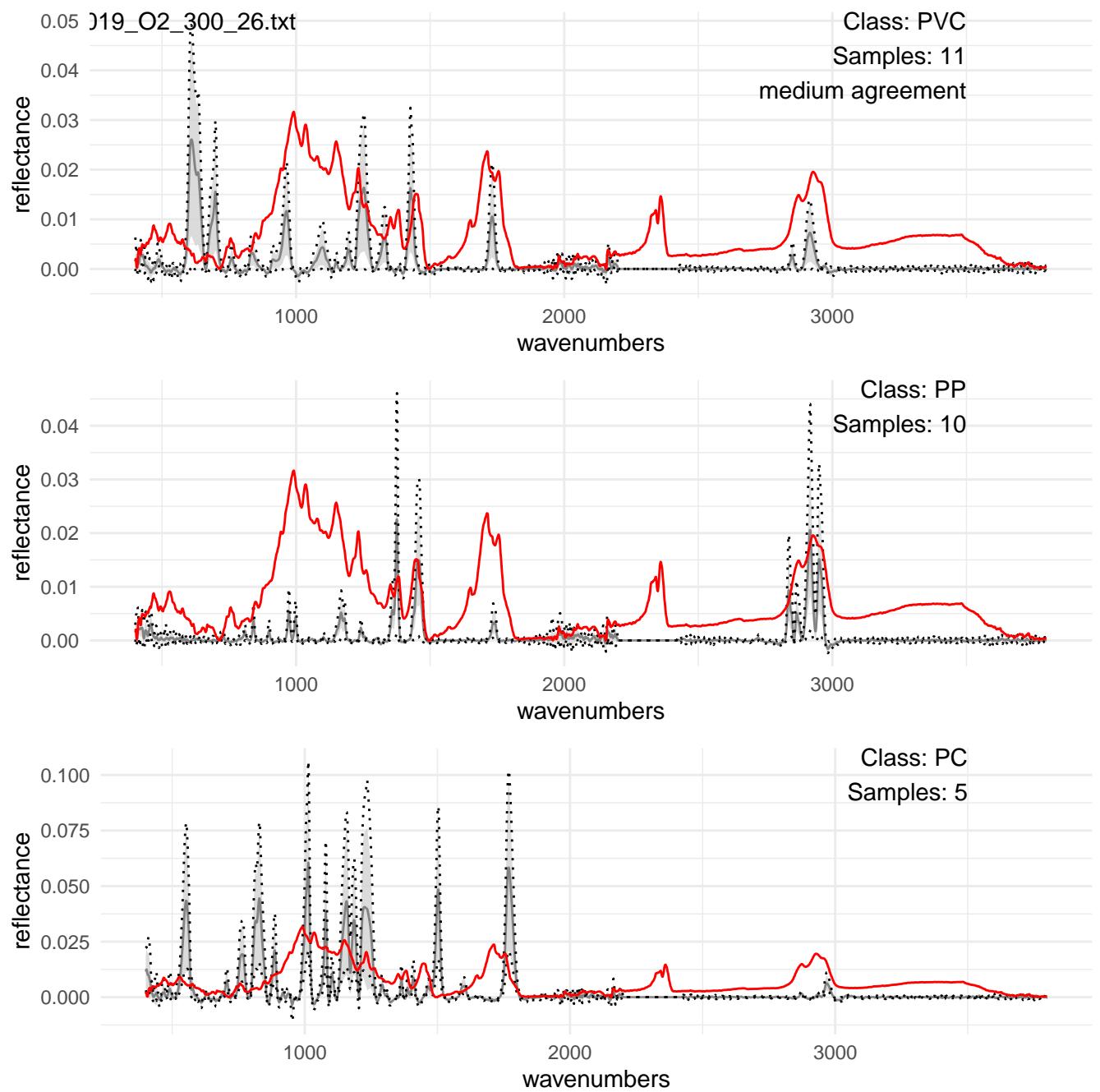
Samples: 5



Class: PVC

Samples: 11



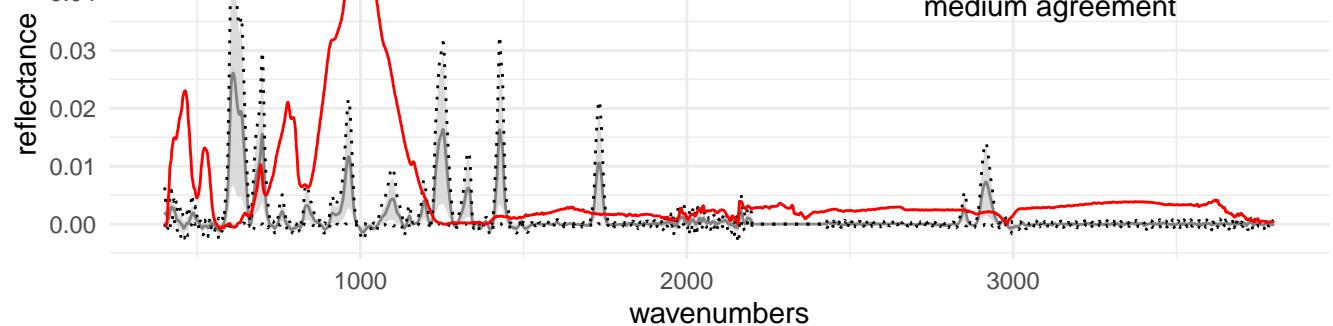


J19_O2_300_27.txt

Class: PVC

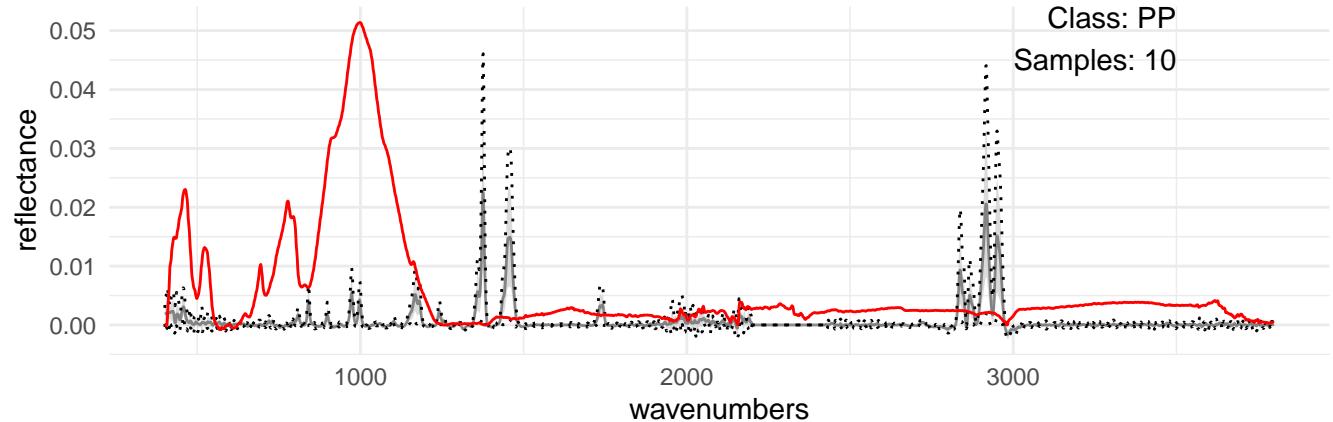
Samples: 11

medium agreement



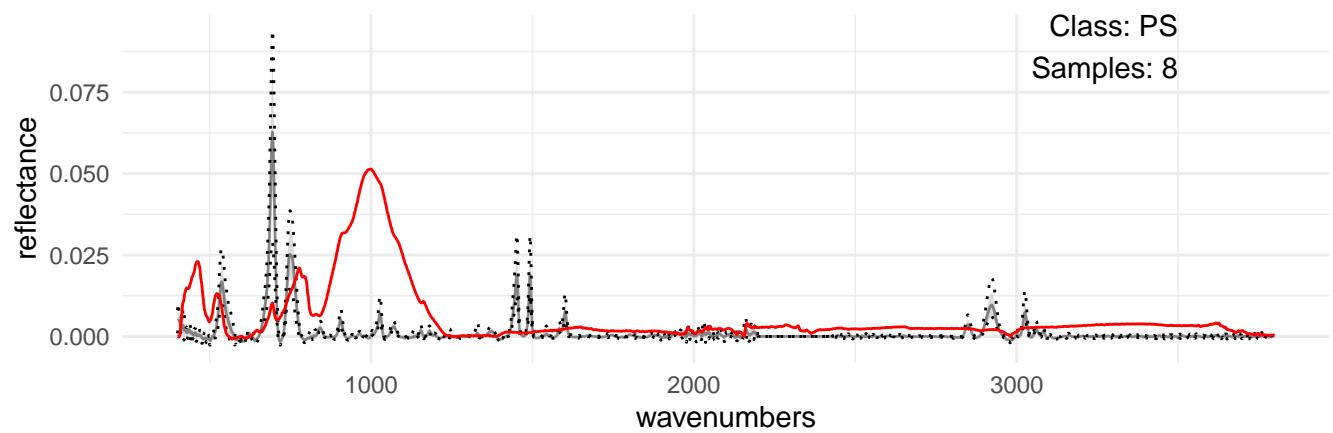
Class: PP

Samples: 10



Class: PS

Samples: 8

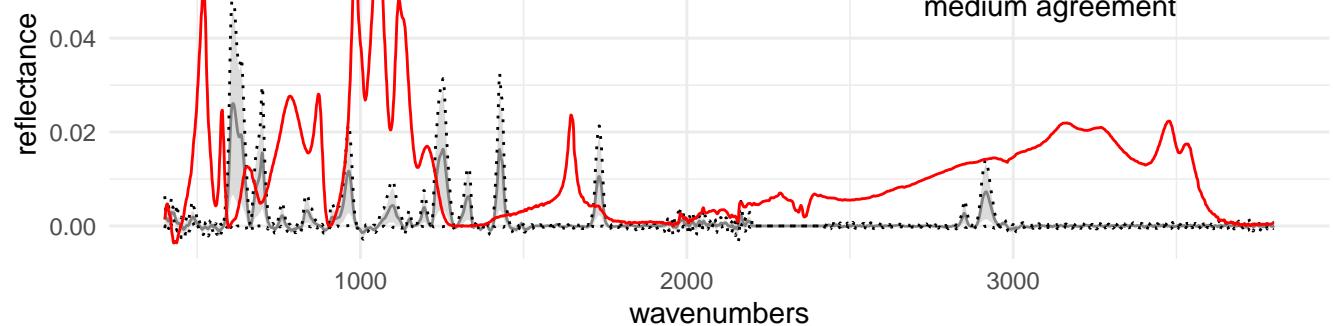


019_O2_300_28.txt

Class: PVC

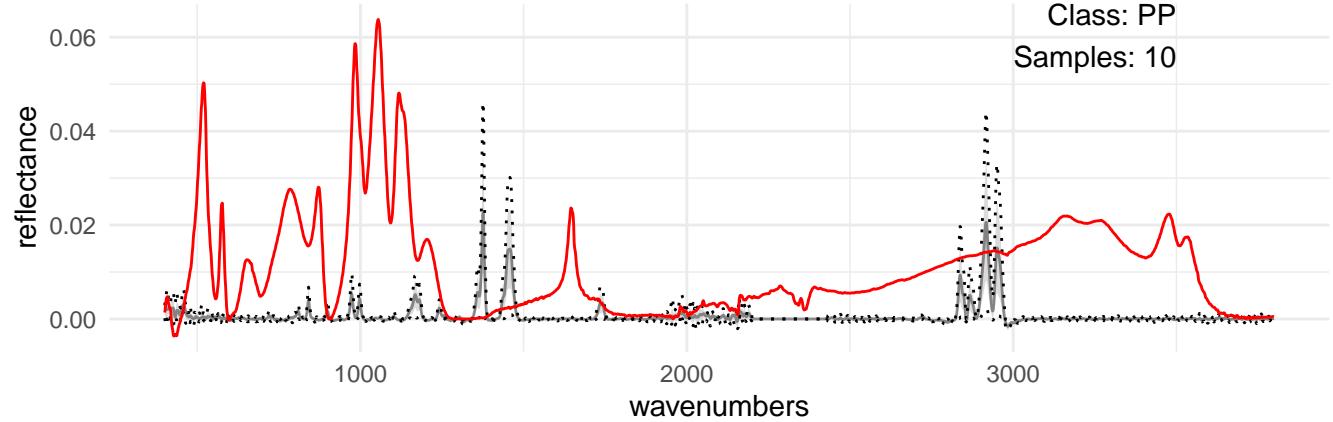
Samples: 11

medium agreement



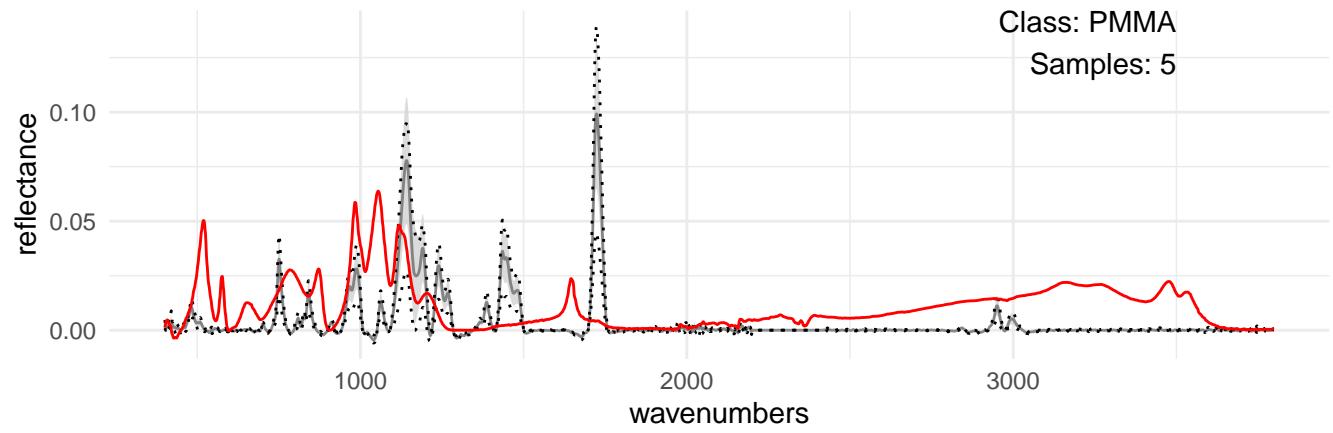
Class: PP

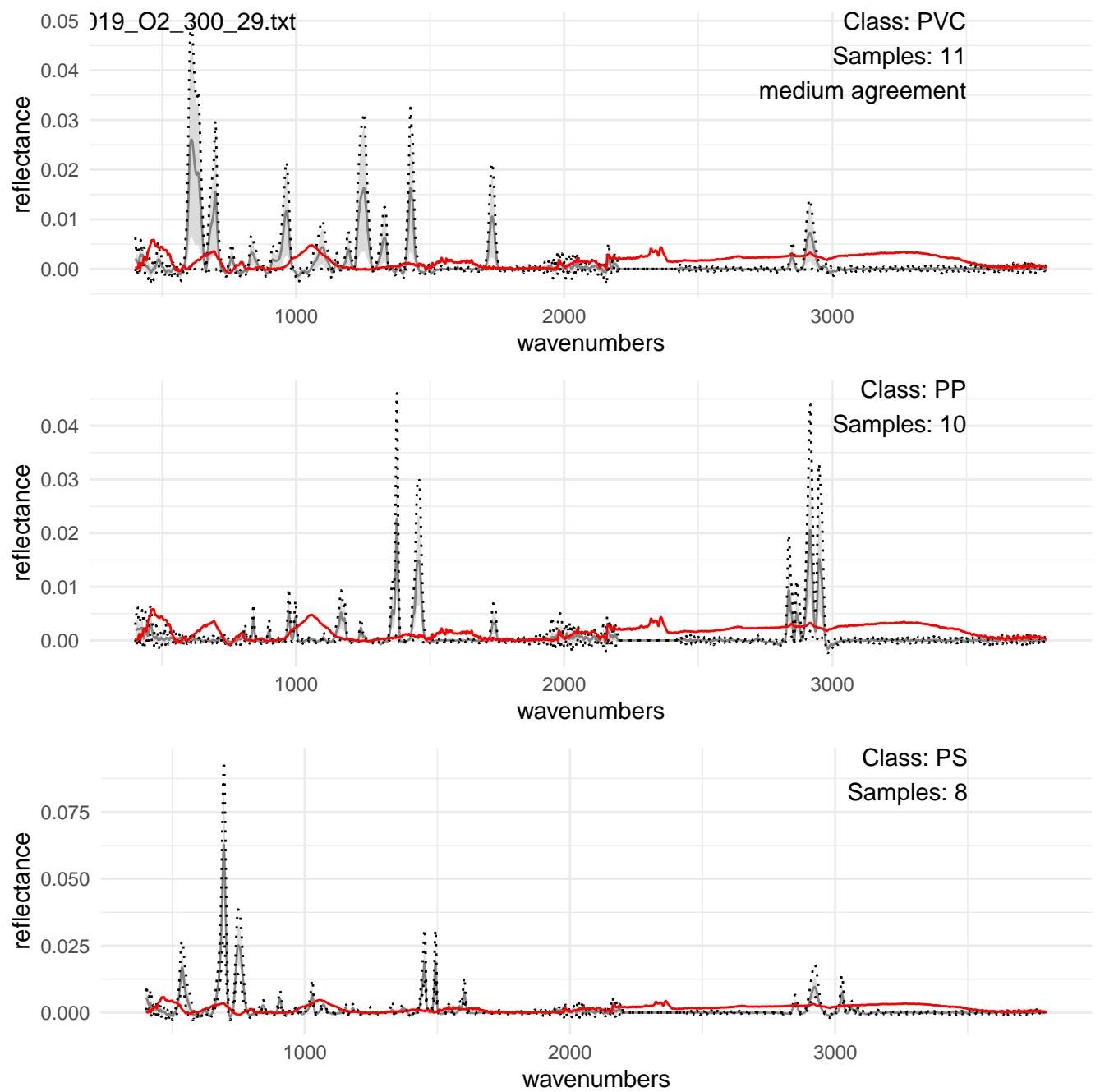
Samples: 10

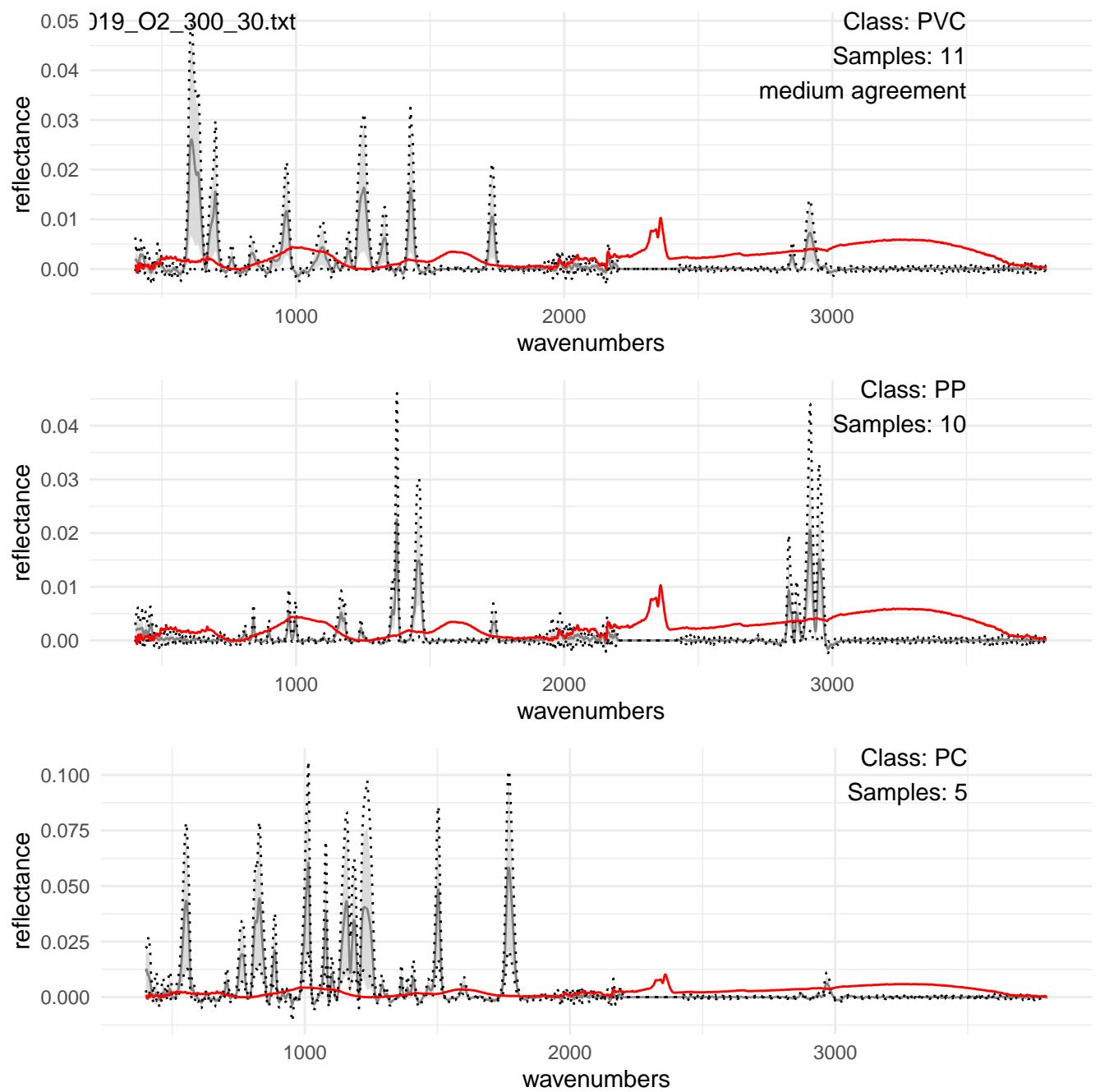


Class: PMMA

Samples: 5





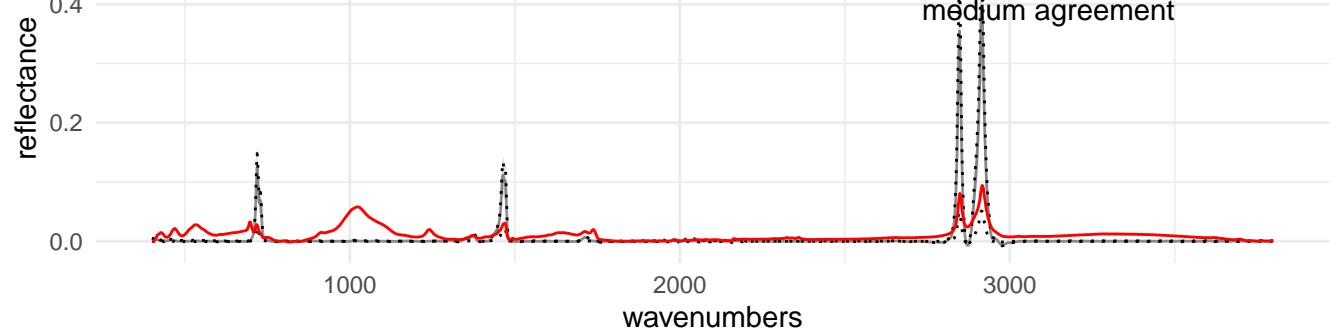


019_O2_300_31.txt

Class: PE

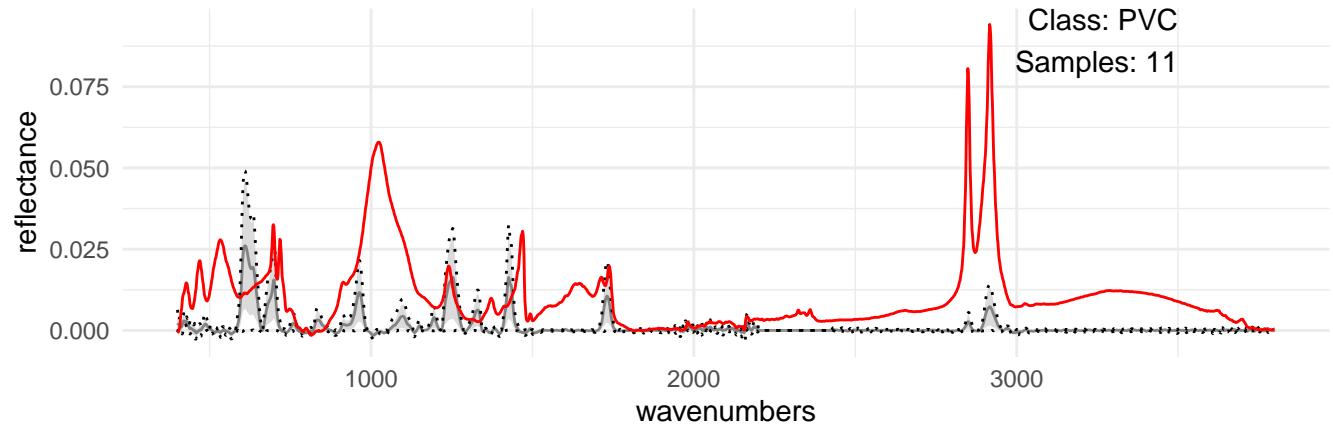
Samples: 10

medium agreement



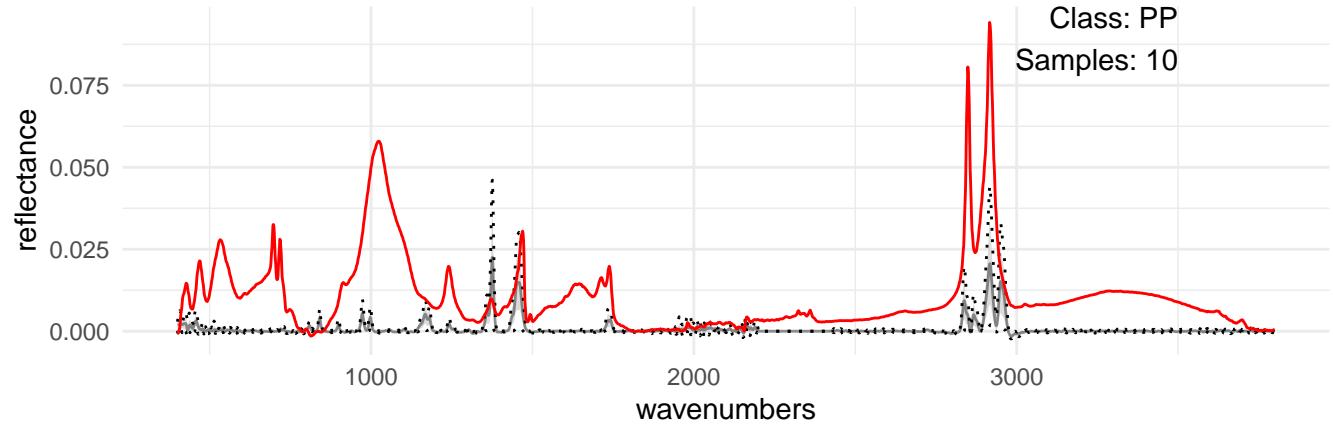
Class: PVC

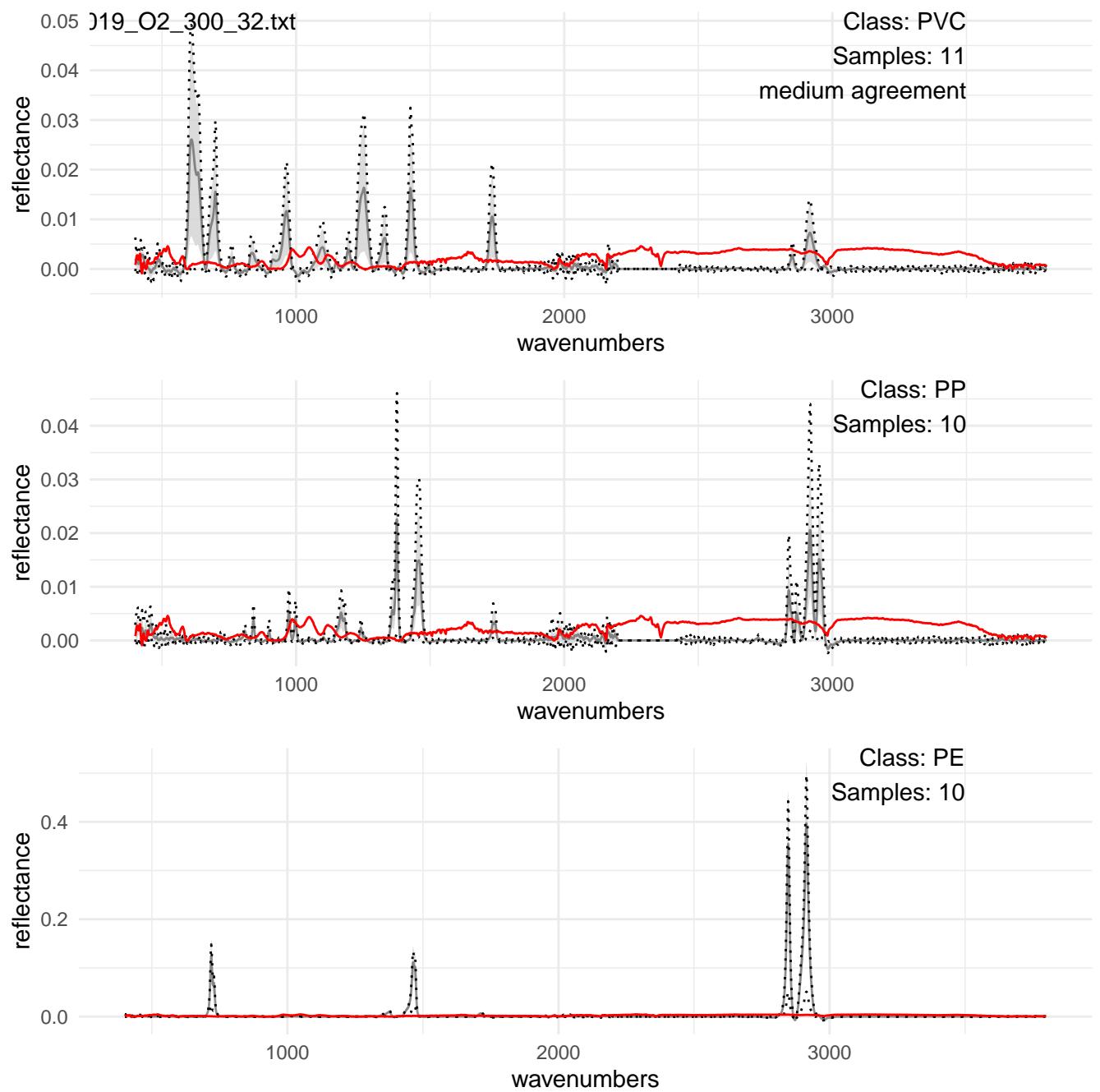
Samples: 11

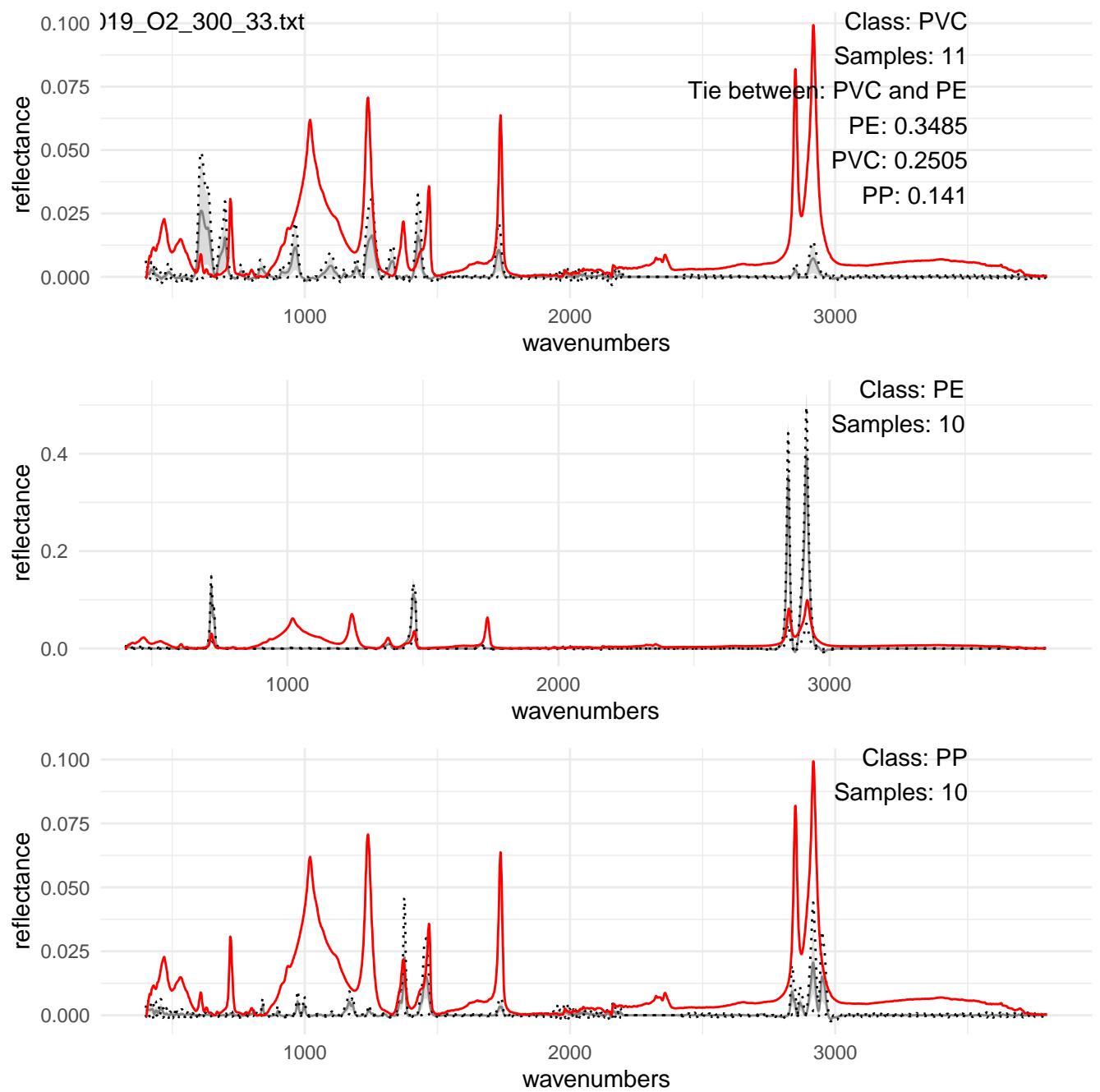


Class: PP

Samples: 10





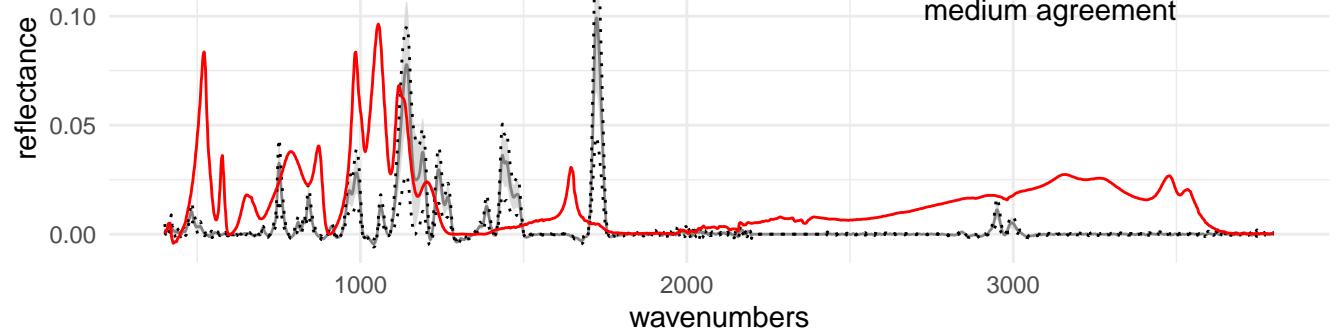


J19_O2_300_34.txt

Class: PMMA

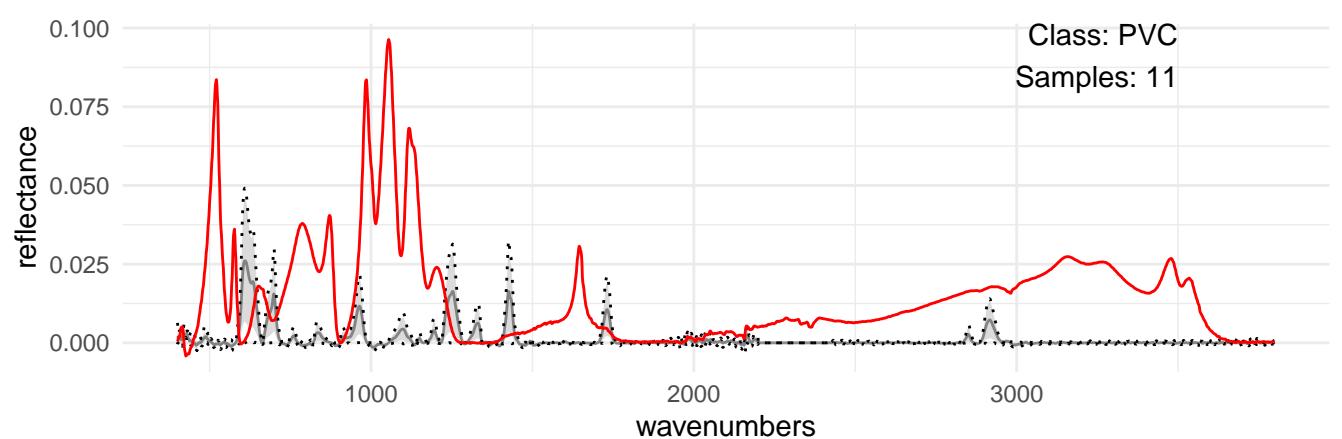
Samples: 5

medium agreement



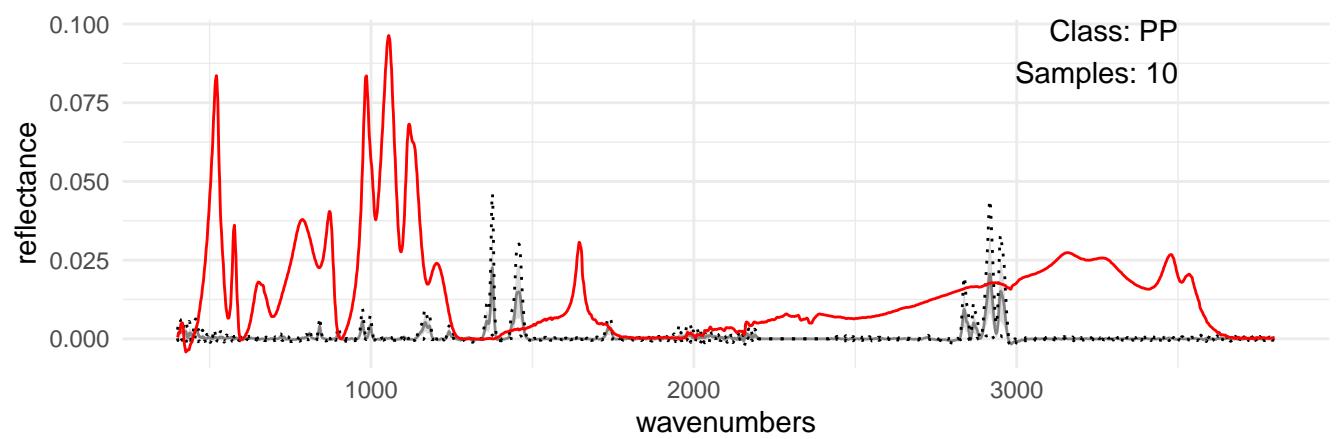
Class: PVC

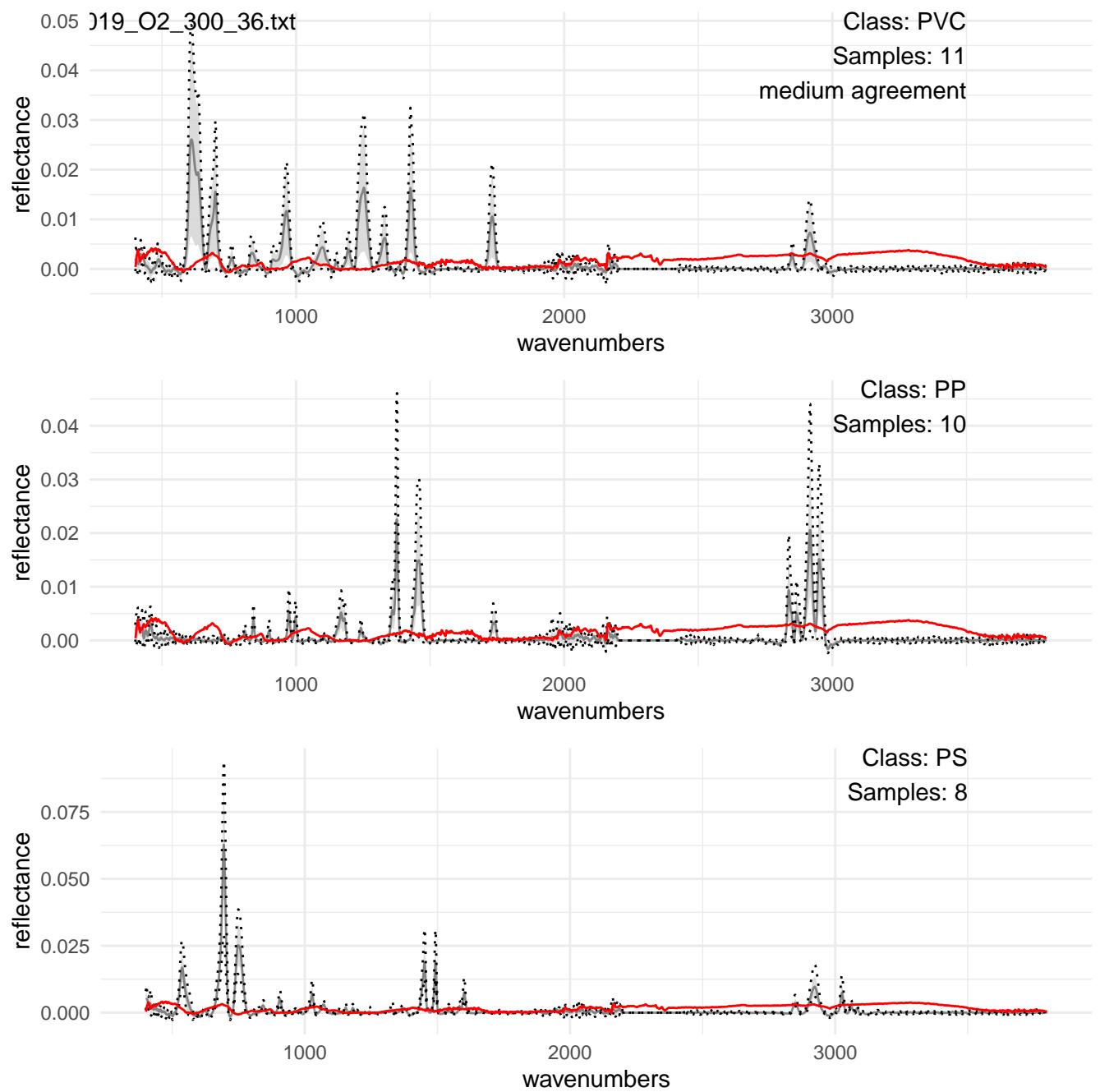
Samples: 11



Class: PP

Samples: 10



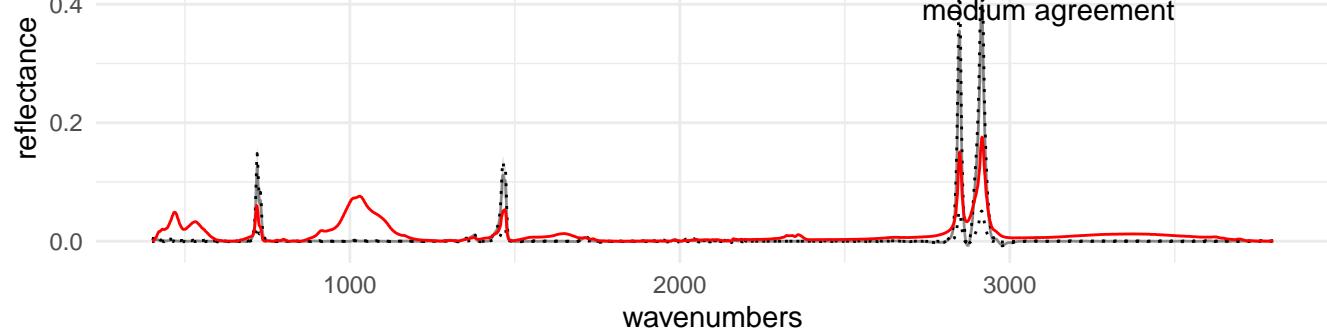


019_O2_5000_1.txt

Class: PE

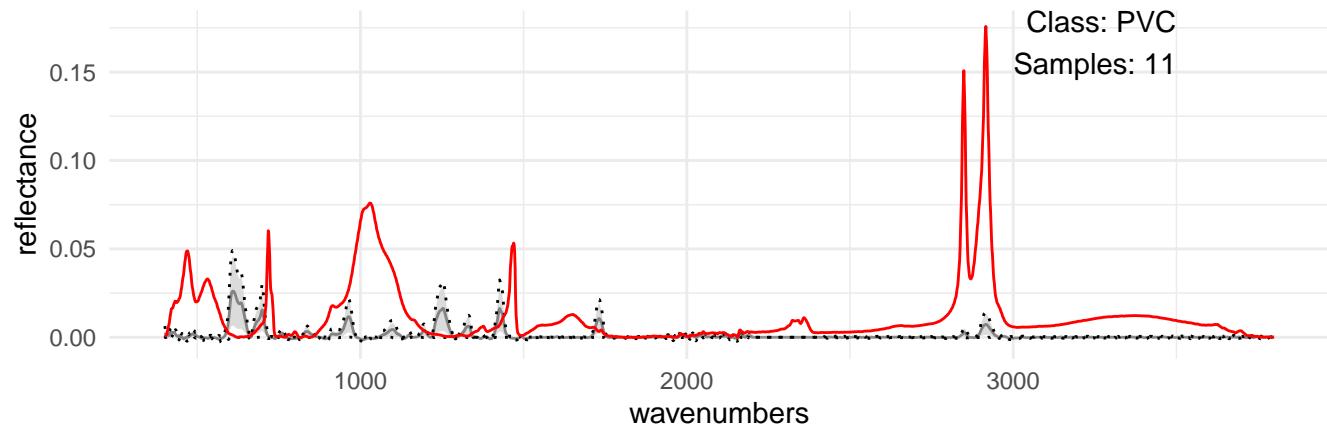
Samples: 10

medium agreement



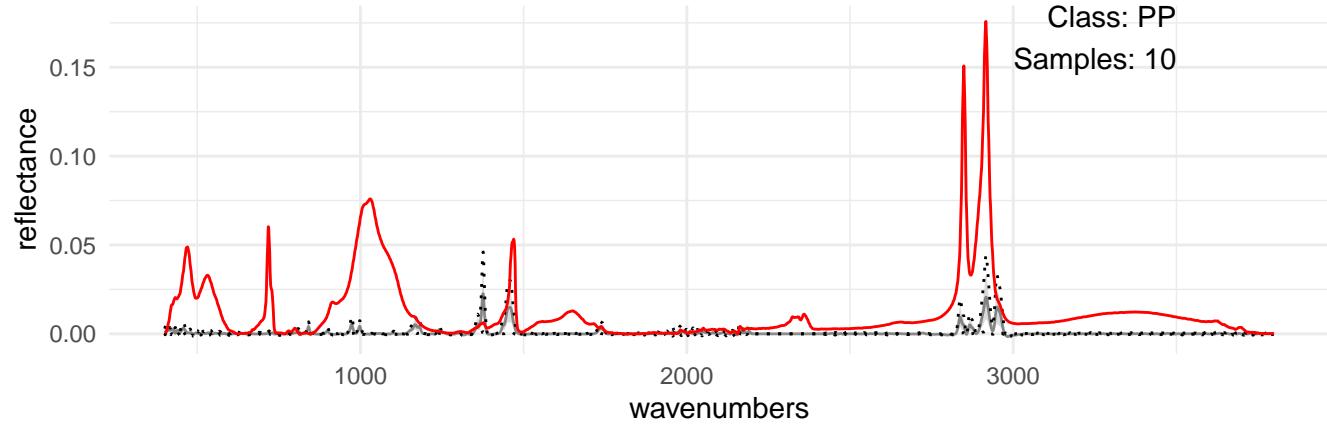
Class: PVC

Samples: 11



Class: PP

Samples: 10

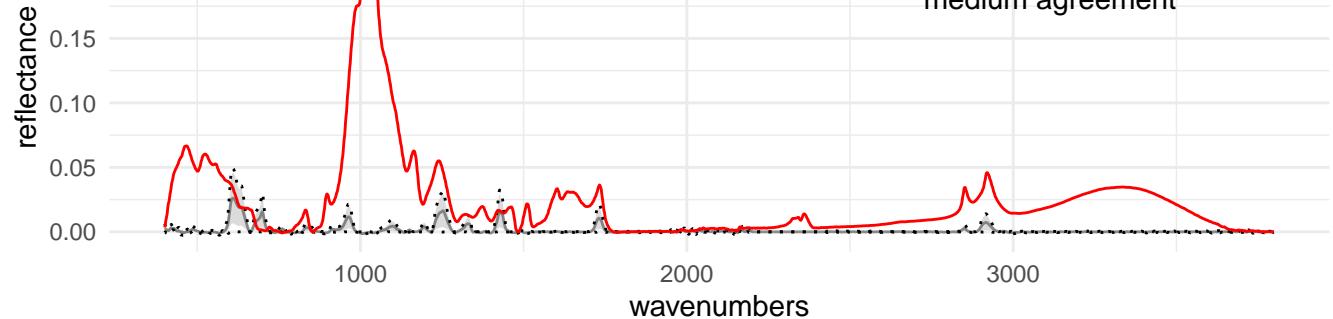


019_O2_5000_2.txt

Class: PVC

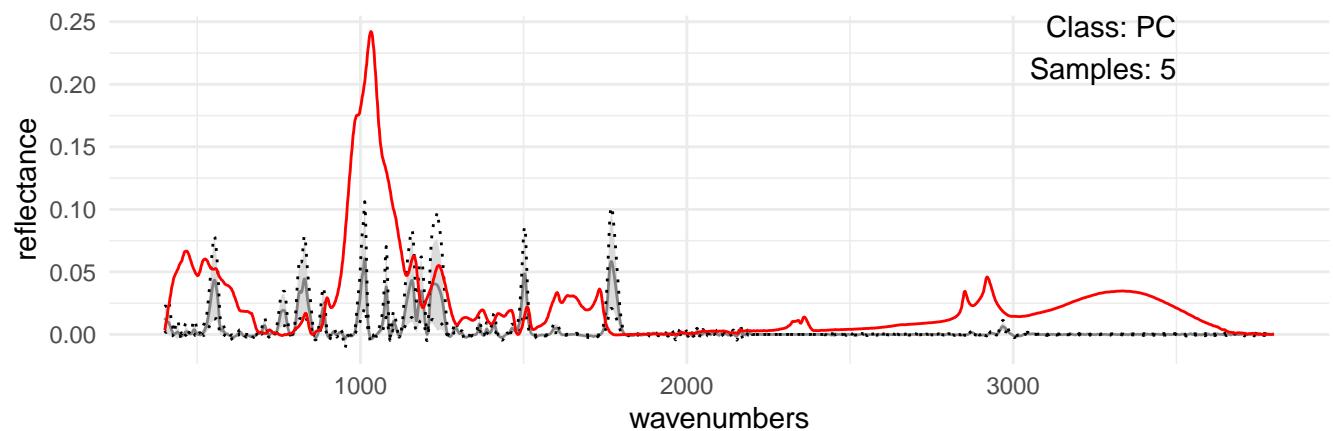
Samples: 11

medium agreement



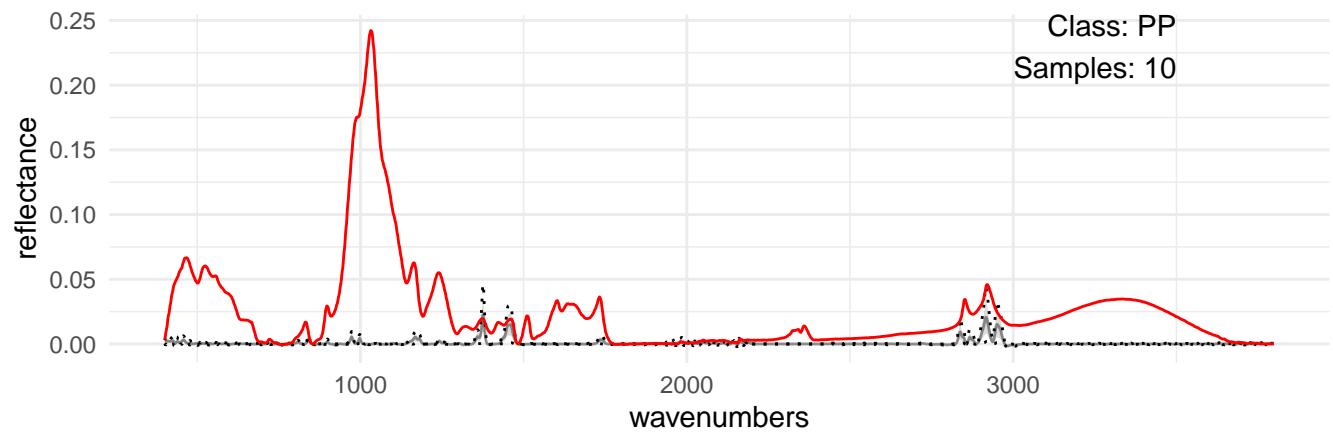
Class: PC

Samples: 5



Class: PP

Samples: 10



019_O2_500_10.txt

Class: PE

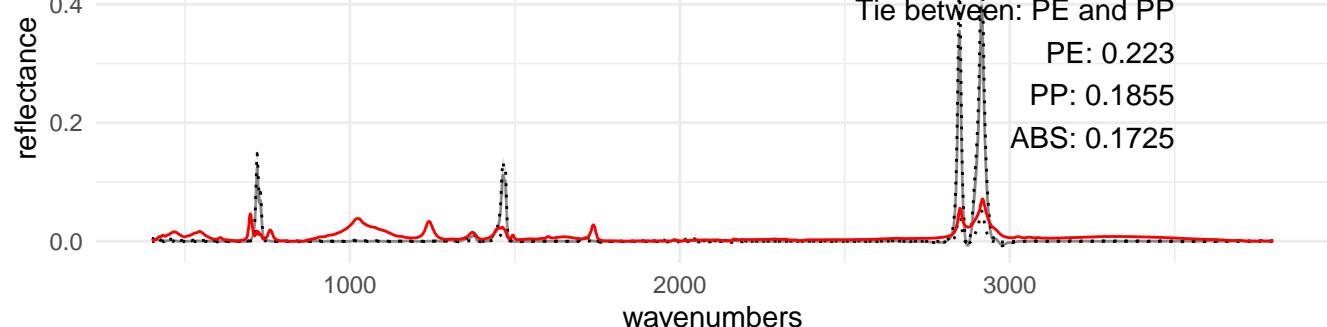
Samples: 10

Tie between: PE and PP

PE: 0.223

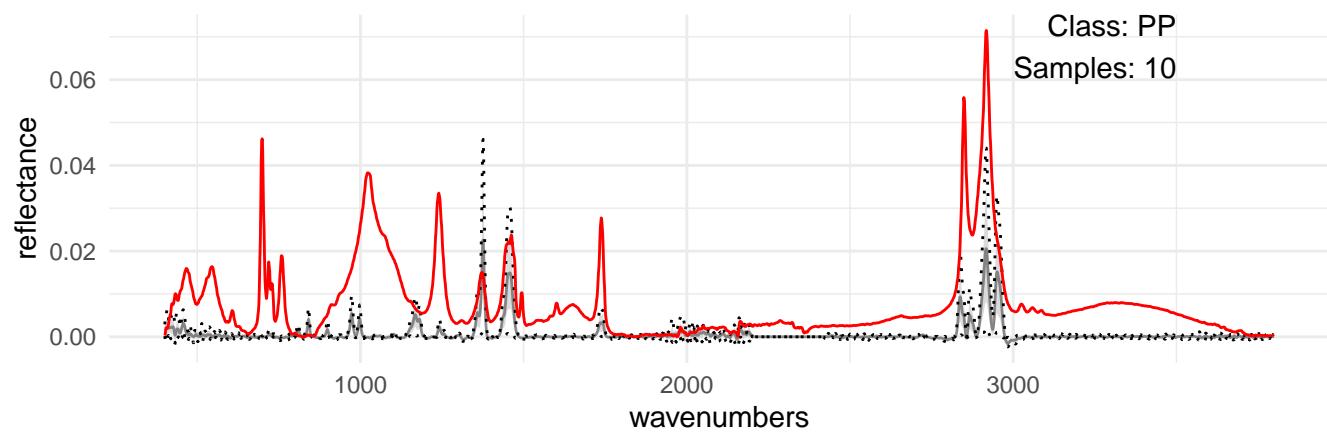
PP: 0.1855

ABS: 0.1725



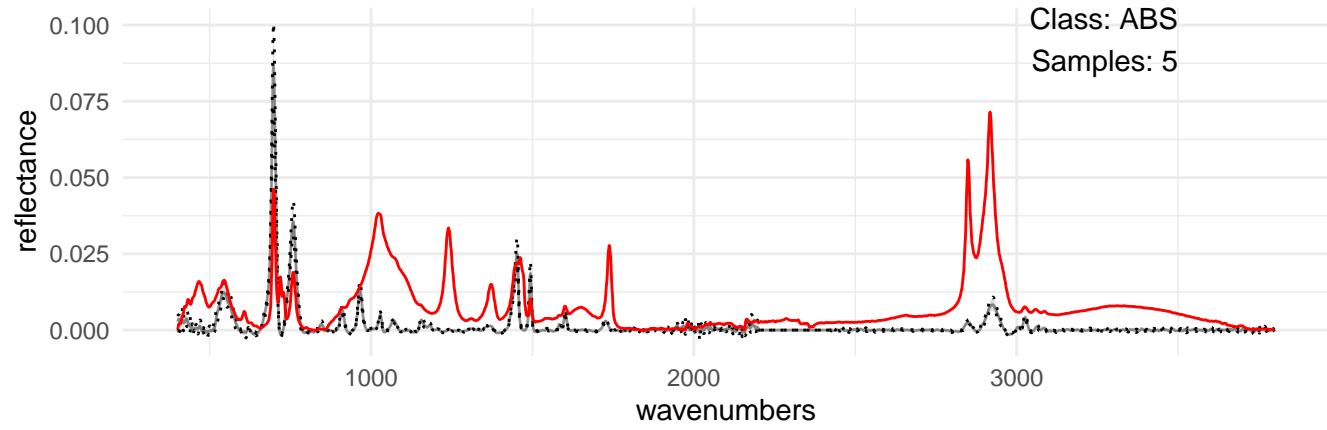
Class: PP

Samples: 10



Class: ABS

Samples: 5

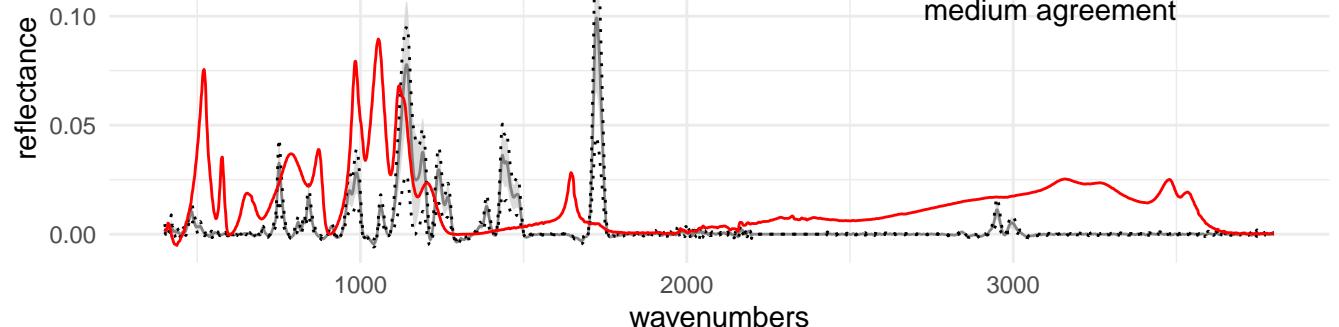


J19_O2_500_11.txt

Class: PMMA

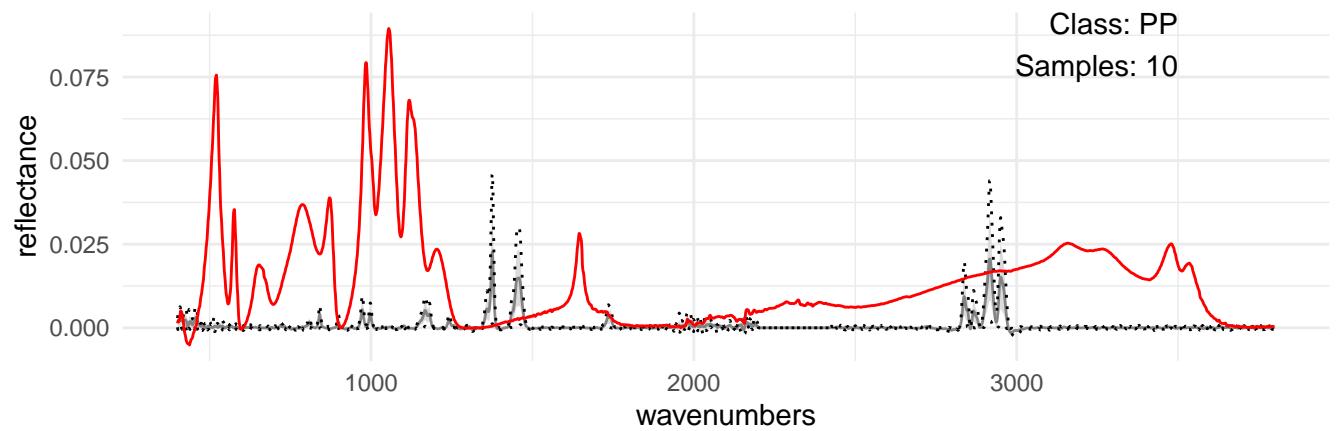
Samples: 5

medium agreement



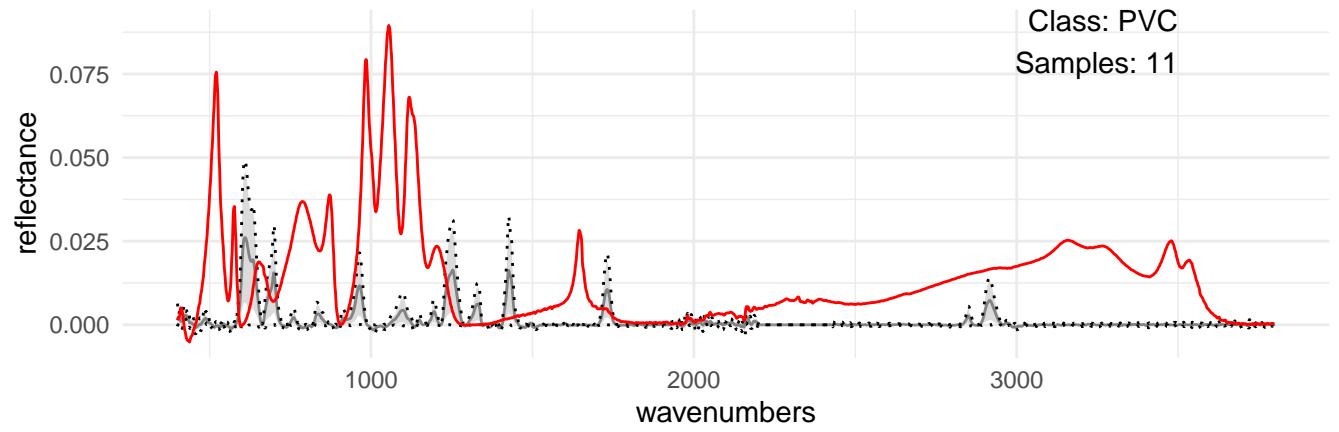
Class: PP

Samples: 10



Class: PVC

Samples: 11

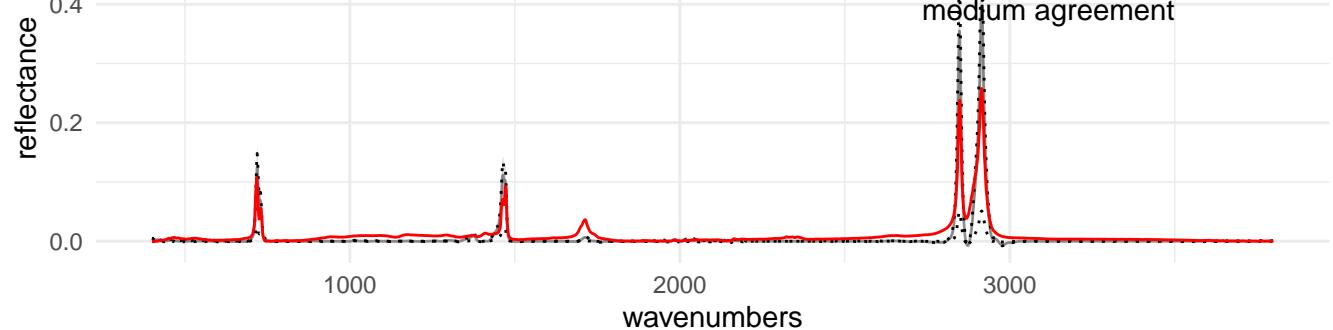


019_O2_500_12.txt

Class: PE

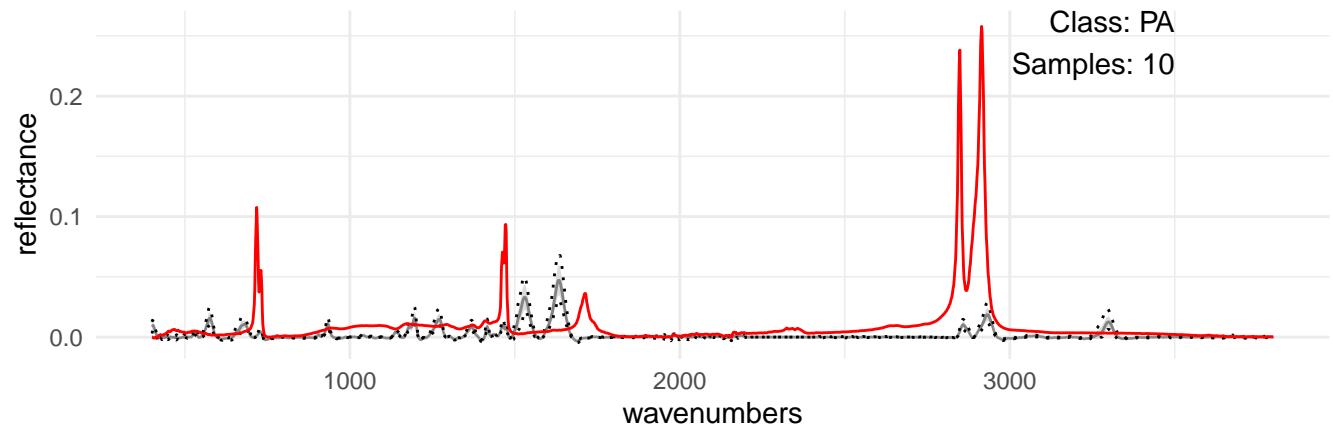
Samples: 10

medium agreement



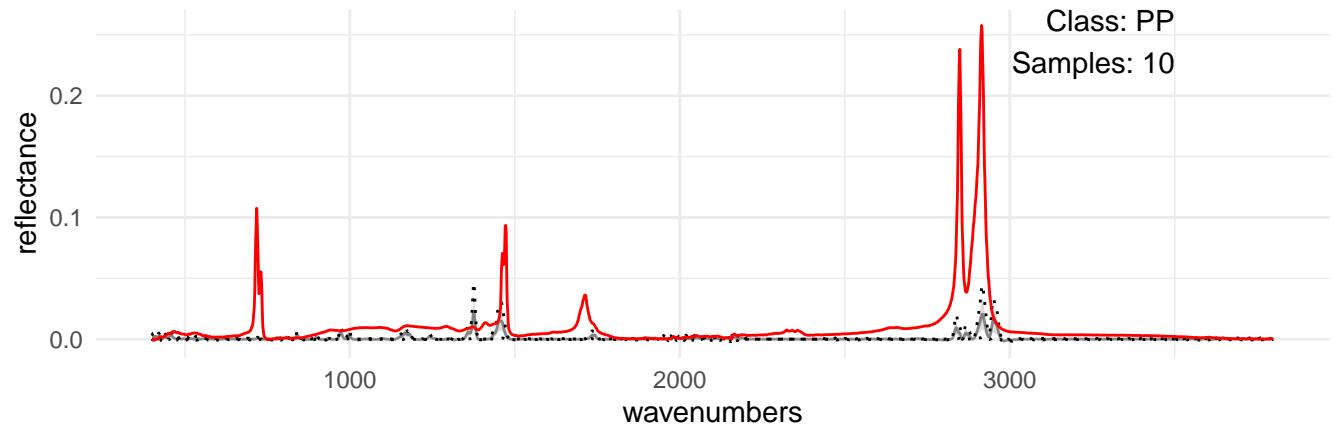
Class: PA

Samples: 10



Class: PP

Samples: 10

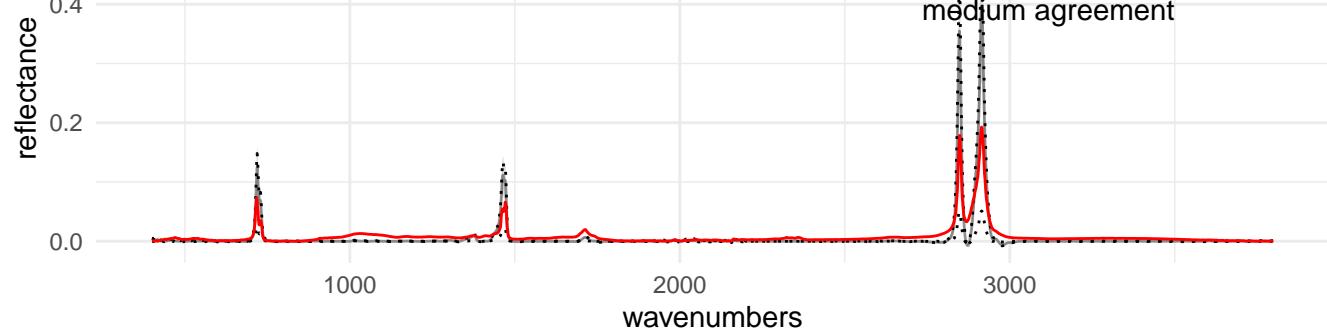


019_O2_500_13.txt

Class: PE

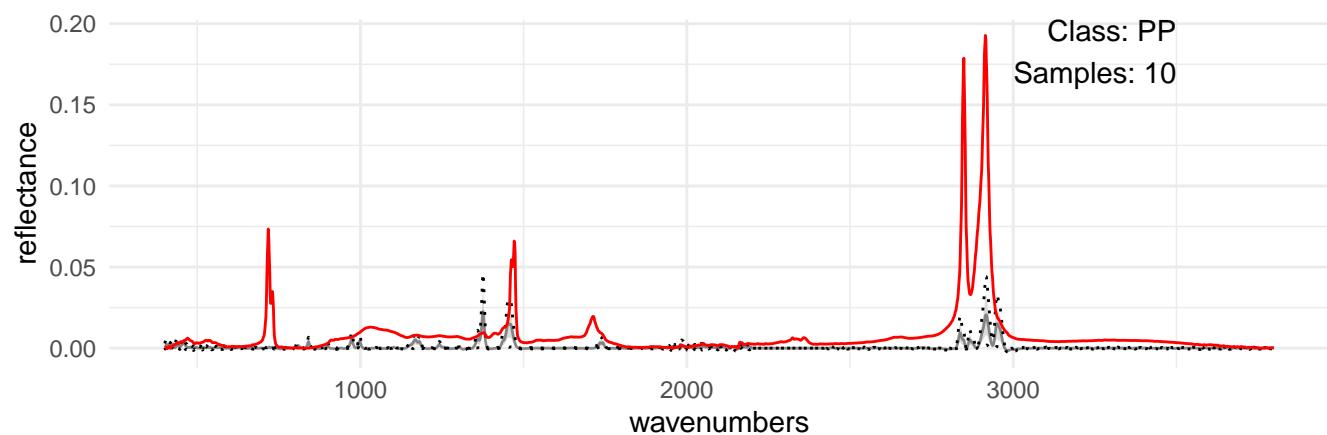
Samples: 10

medium agreement



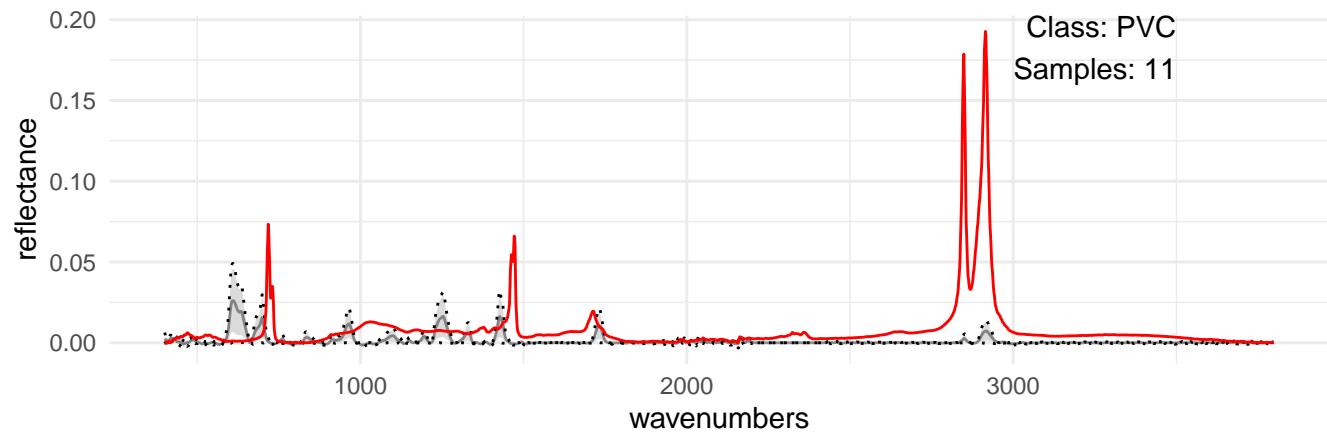
Class: PP

Samples: 10



Class: PVC

Samples: 11

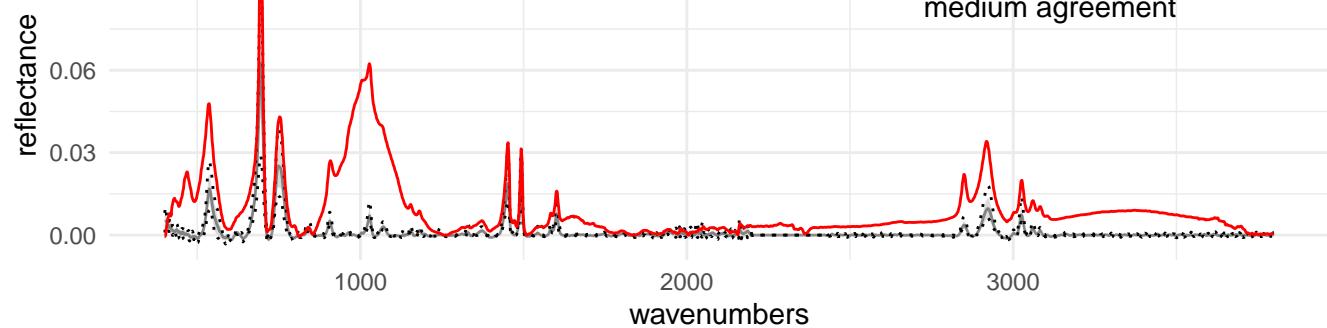


J19_O2_500_14.txt

Class: PS

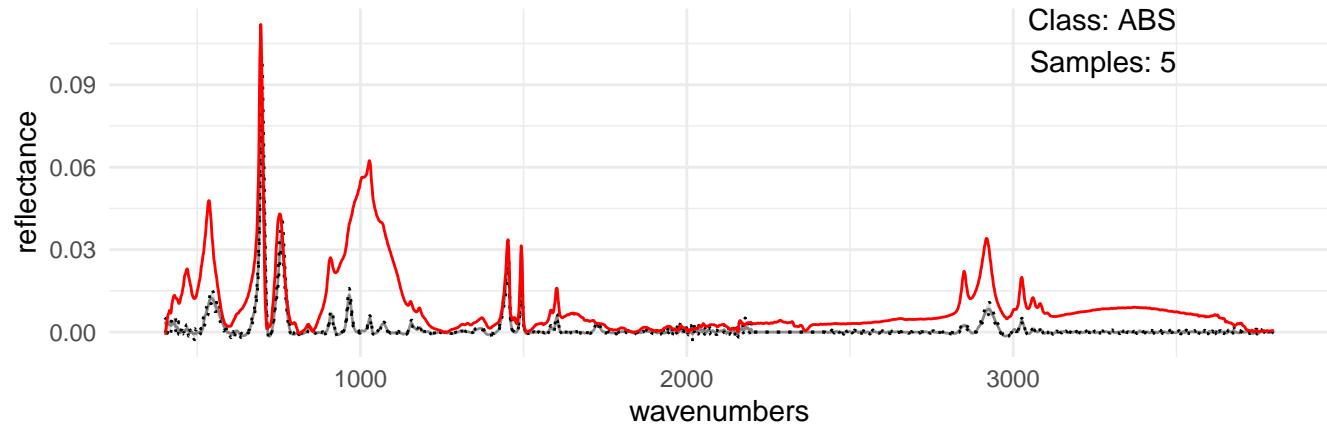
Samples: 8

medium agreement



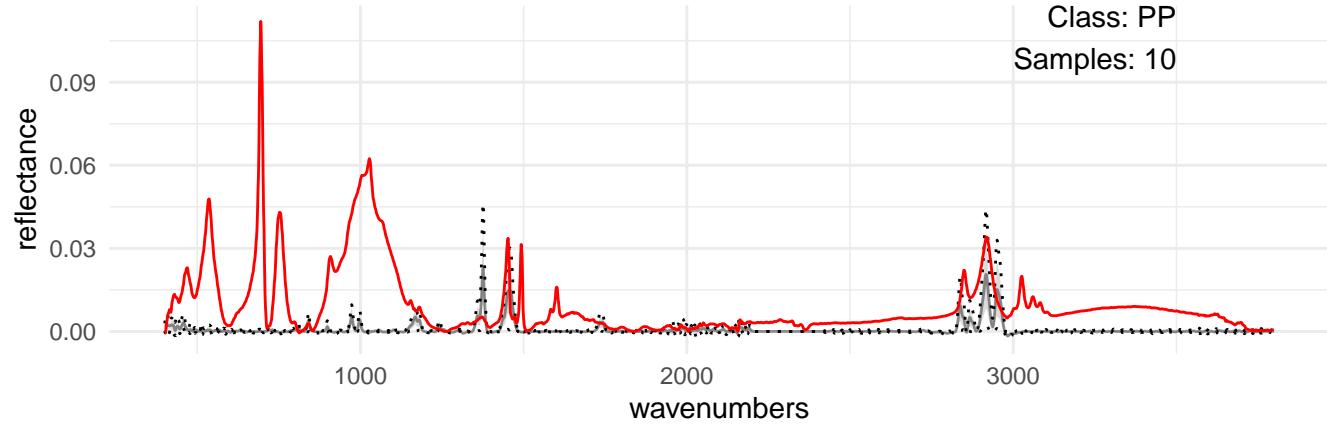
Class: ABS

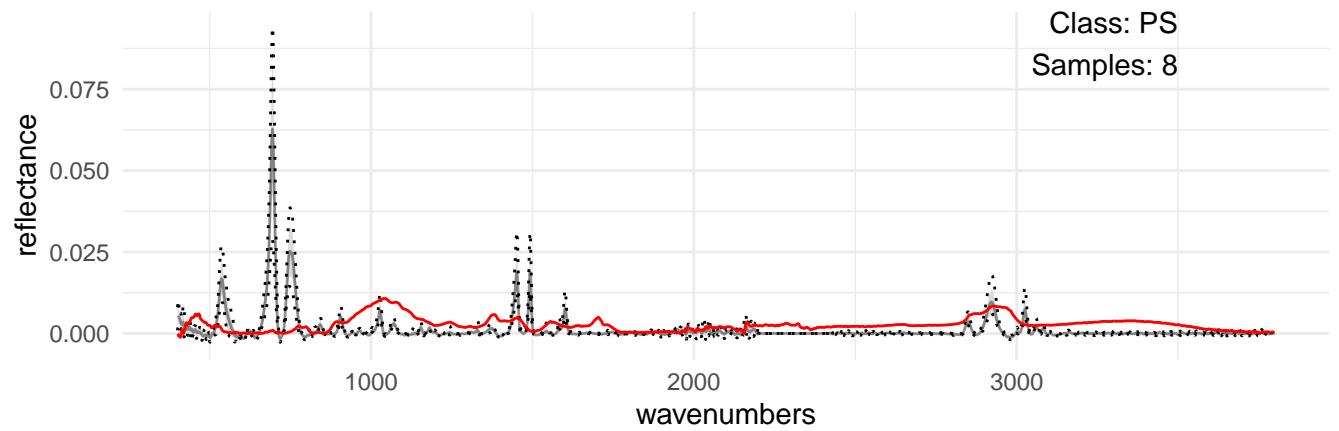
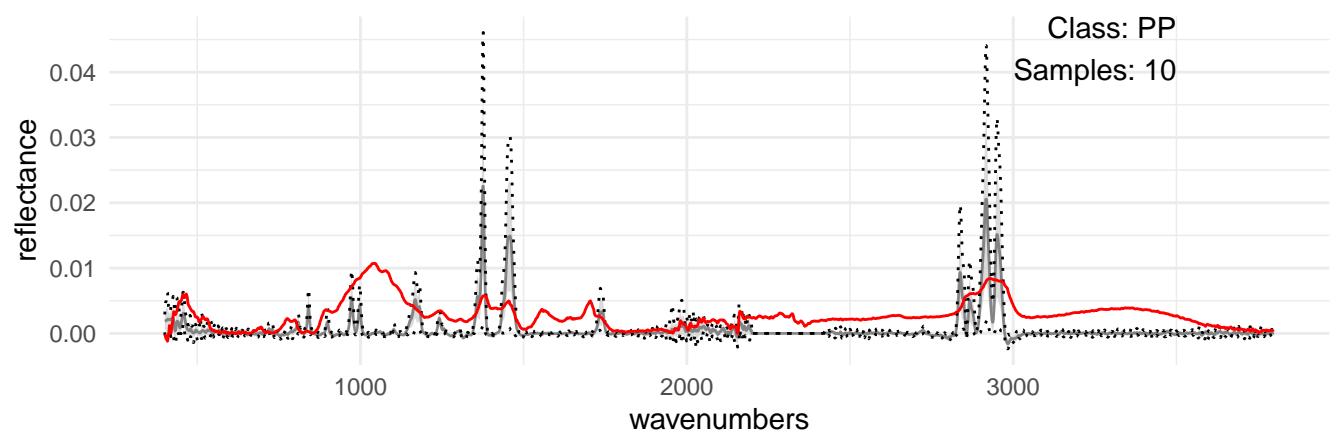
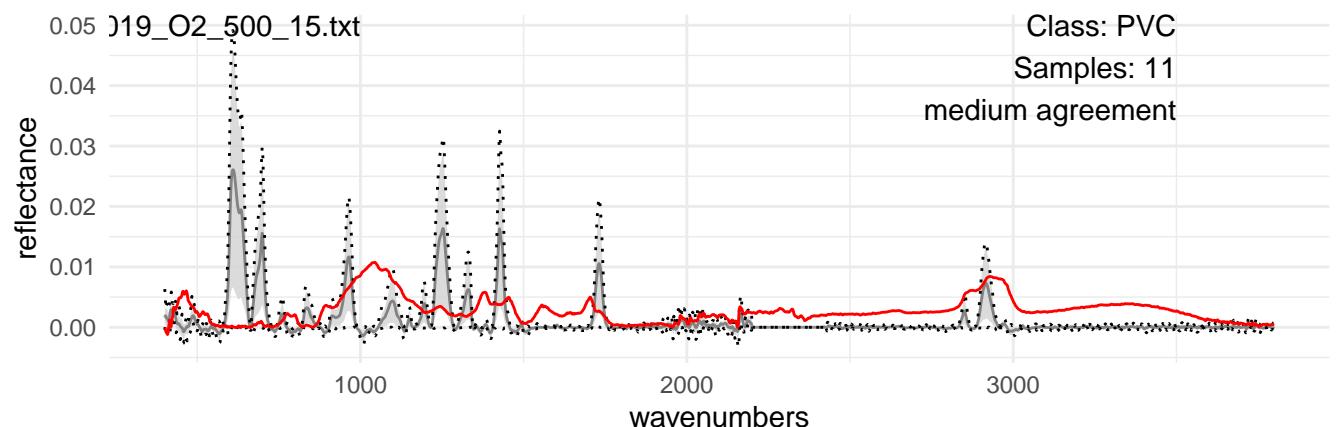
Samples: 5



Class: PP

Samples: 10





J19_O2_500_16.txt

Class: PMMA

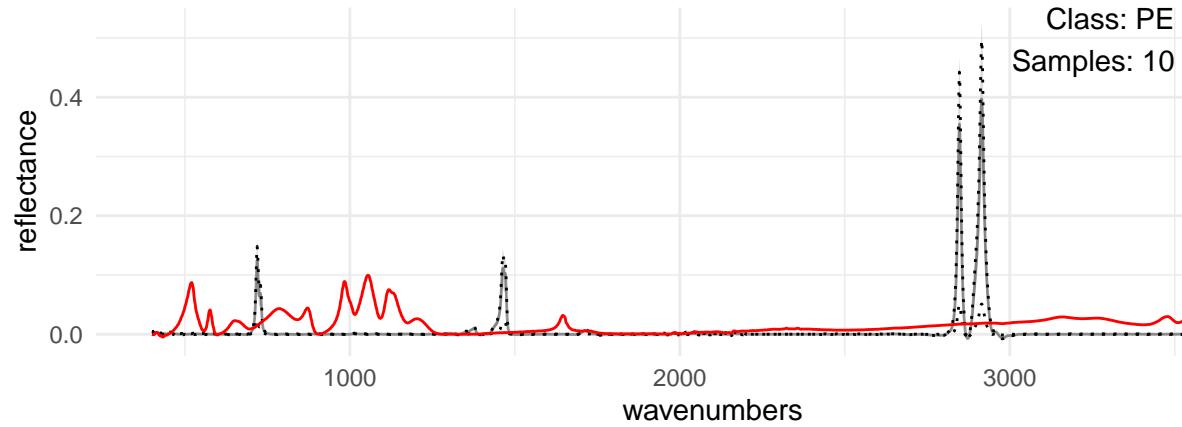
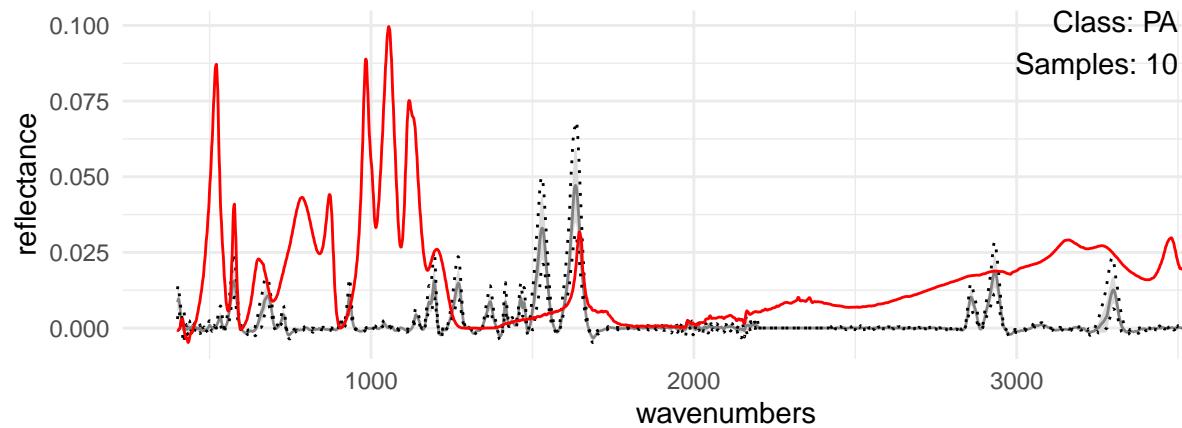
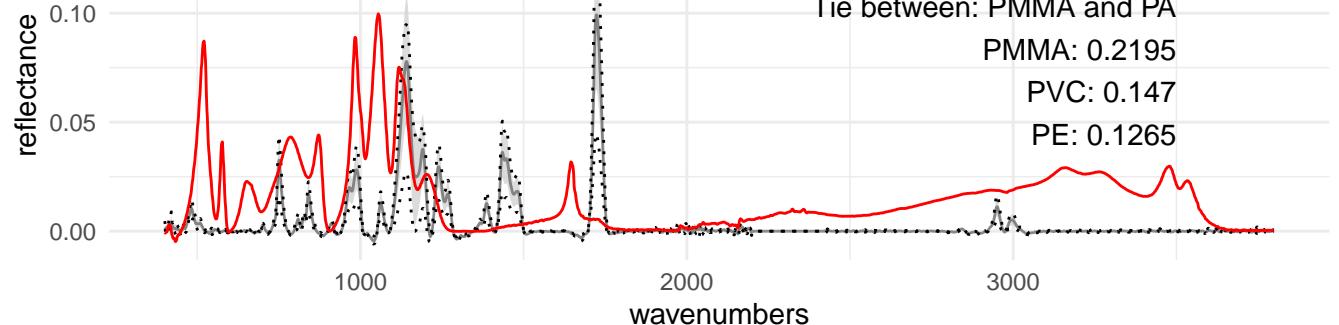
Samples: 5

Tie between: PMMA and PA

PMMA: 0.2195

PVC: 0.147

PE: 0.1265

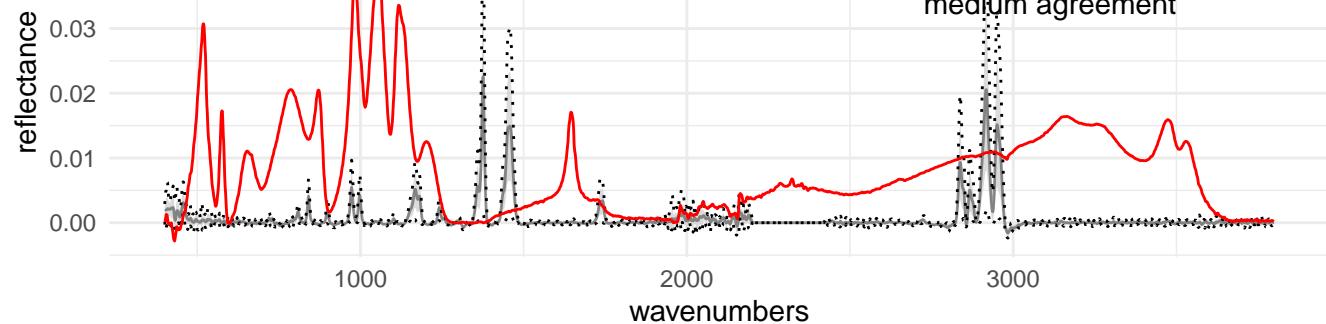


J19_O2_500_17.txt

Class: PP

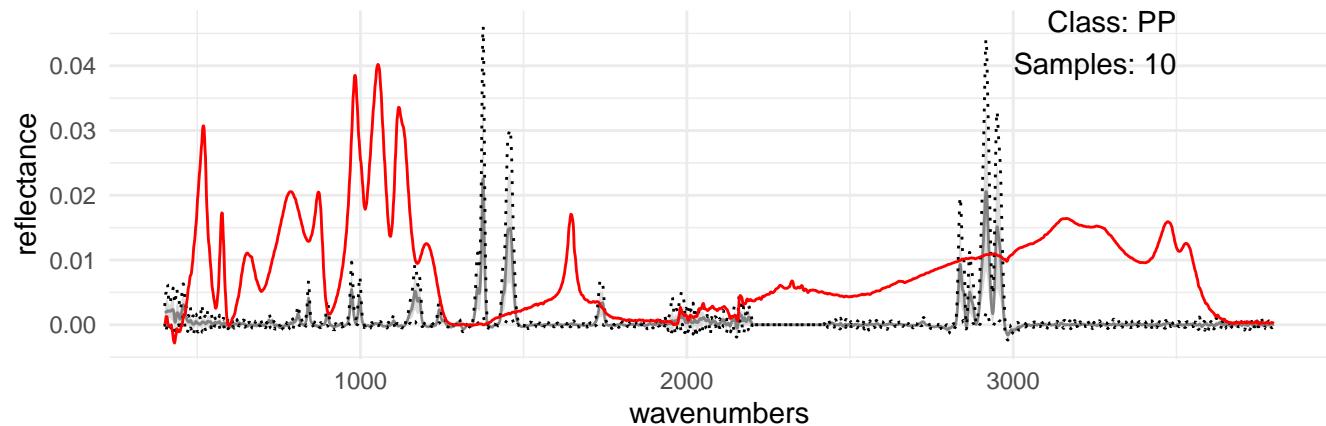
Samples: 10

medium agreement



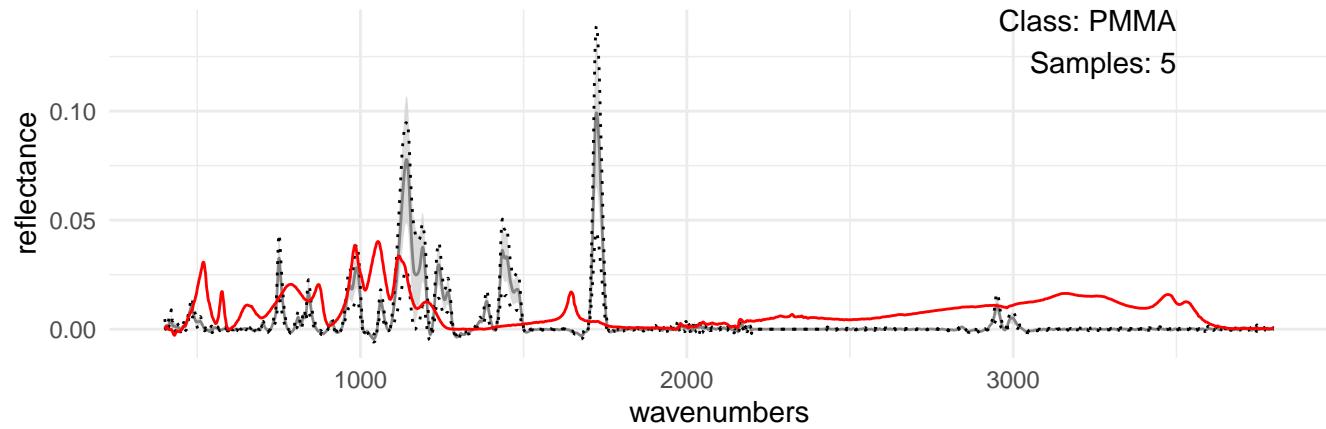
Class: PP

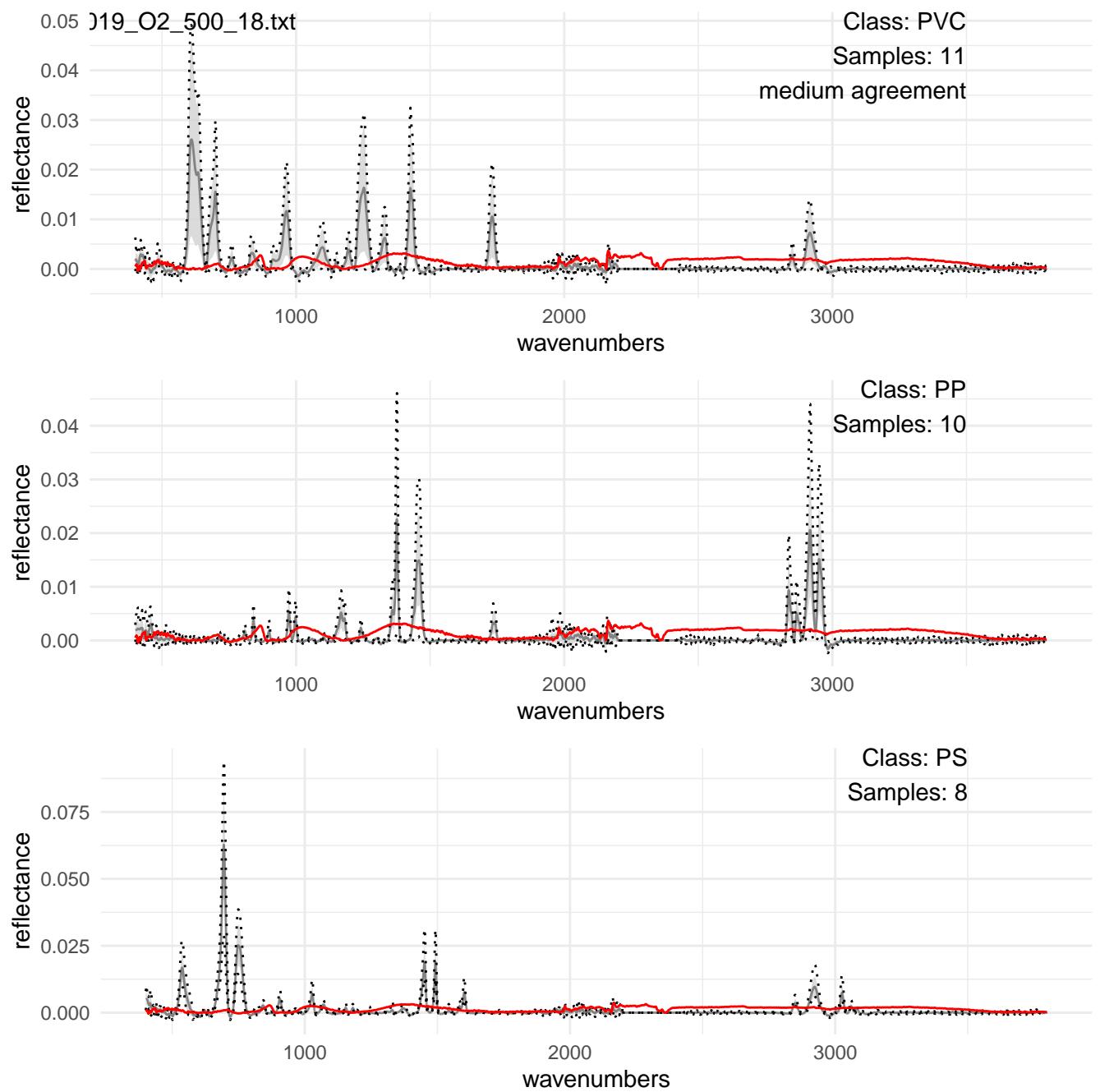
Samples: 10

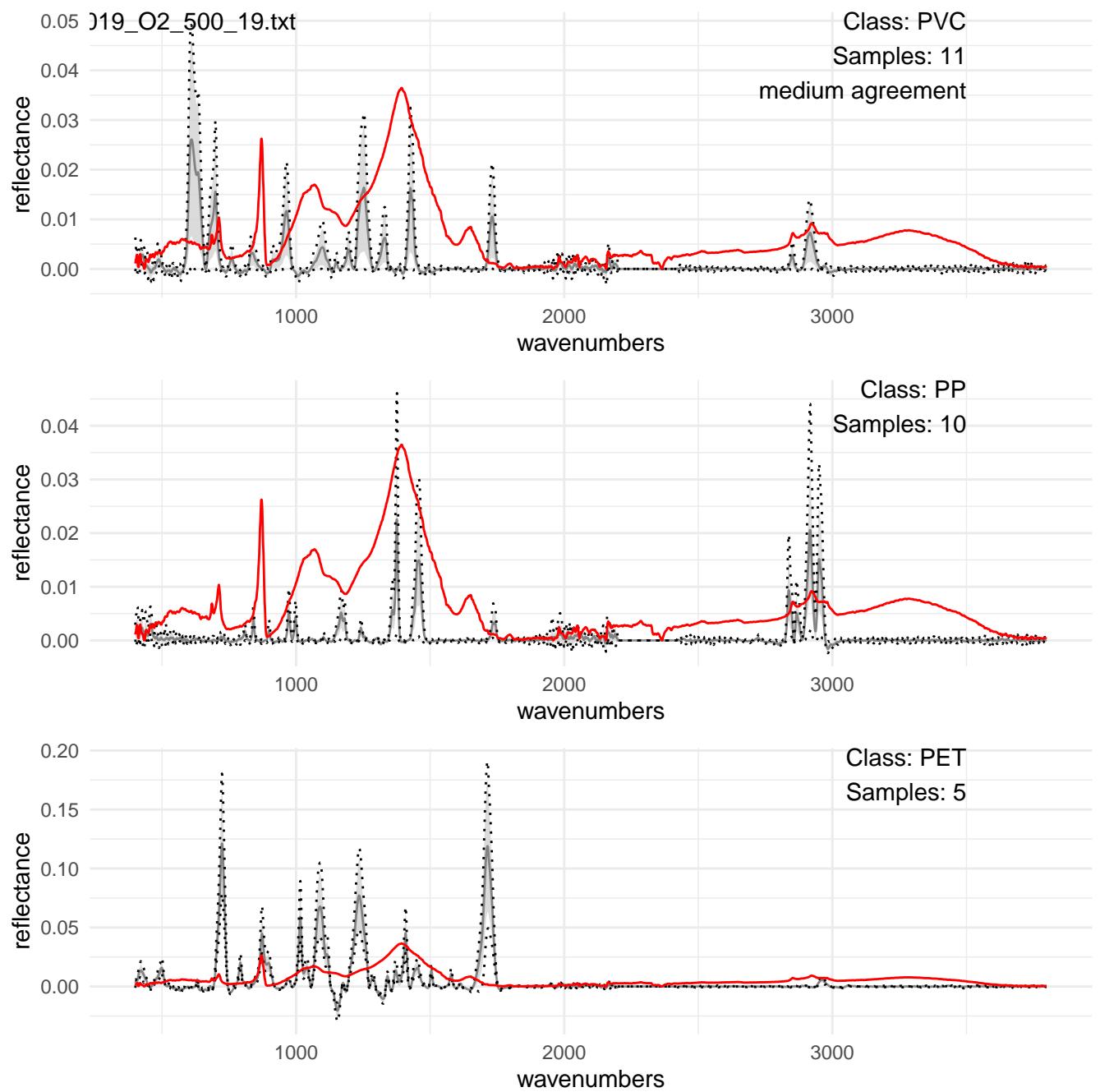


Class: PMMA

Samples: 5







J19_O2_500_20.txt

Class: PMMA

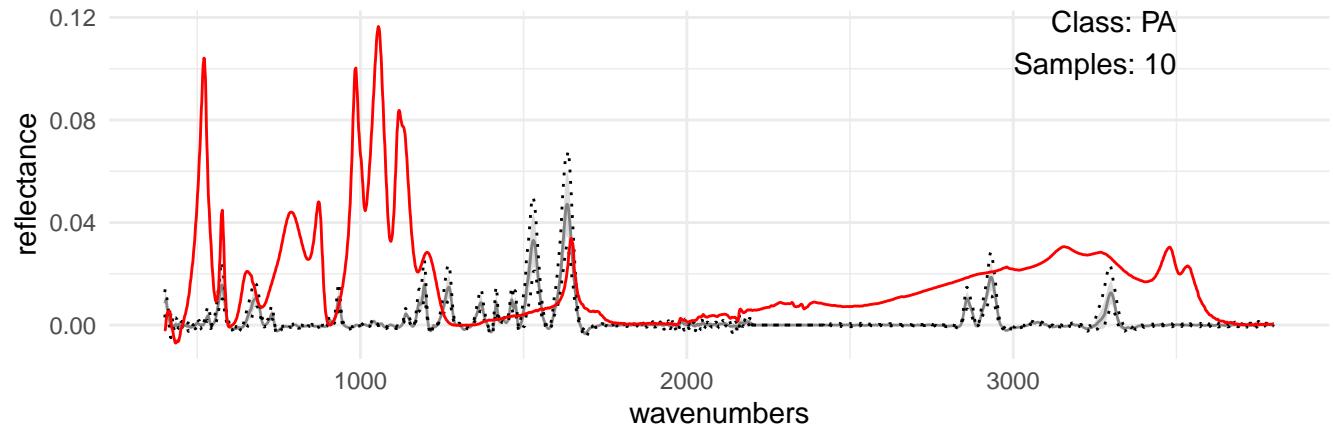
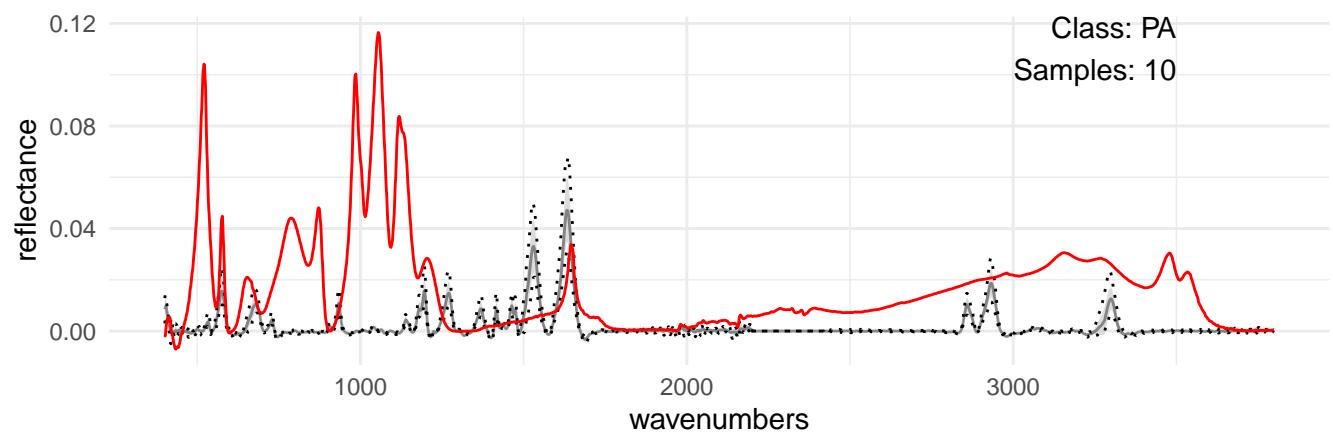
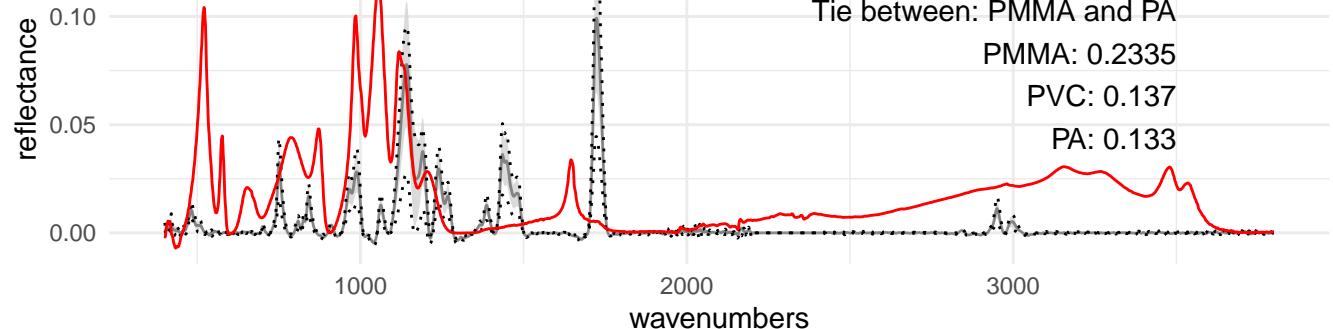
Samples: 5

Tie between: PMMA and PA

PMMA: 0.2335

PVC: 0.137

PA: 0.133

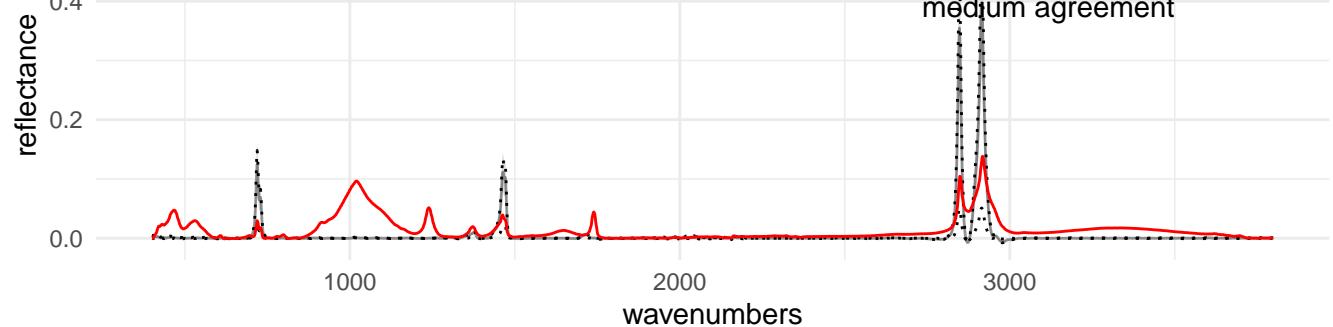


019_O2_500_21.txt

Class: PE

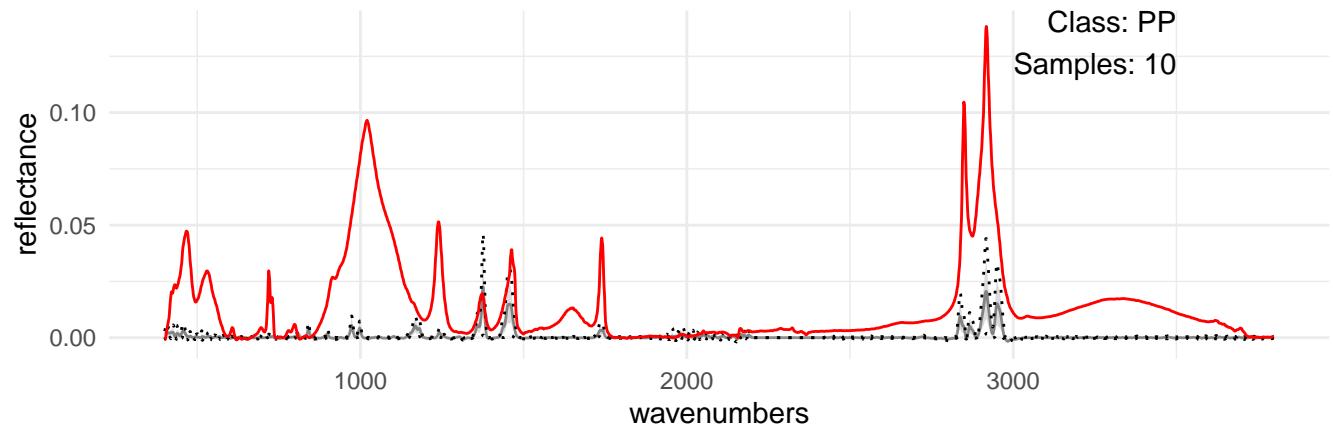
Samples: 10

medium agreement



Class: PP

Samples: 10



Class: PET

Samples: 5

