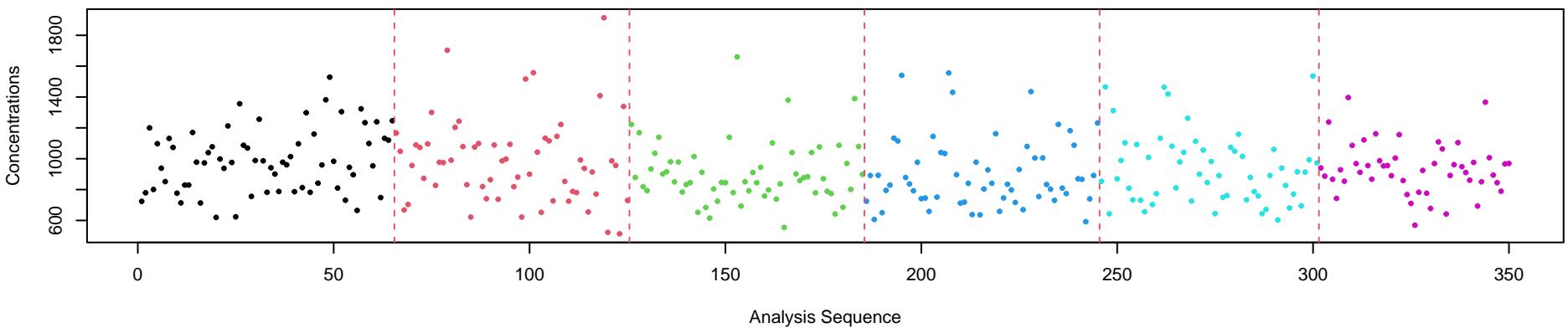
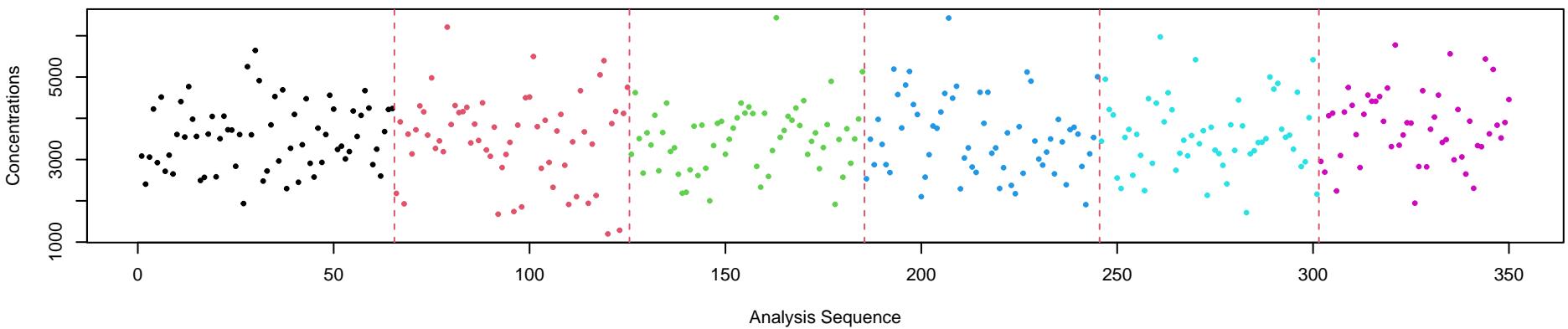
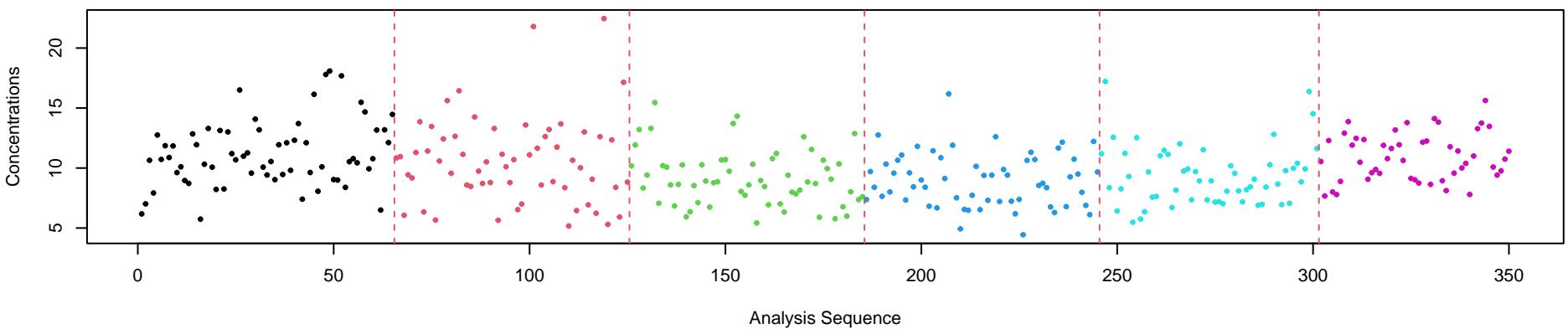
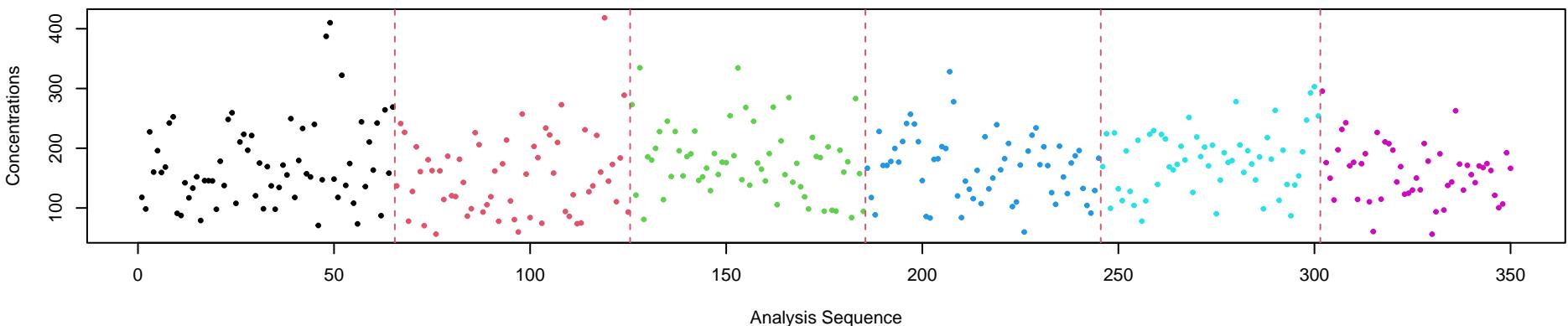
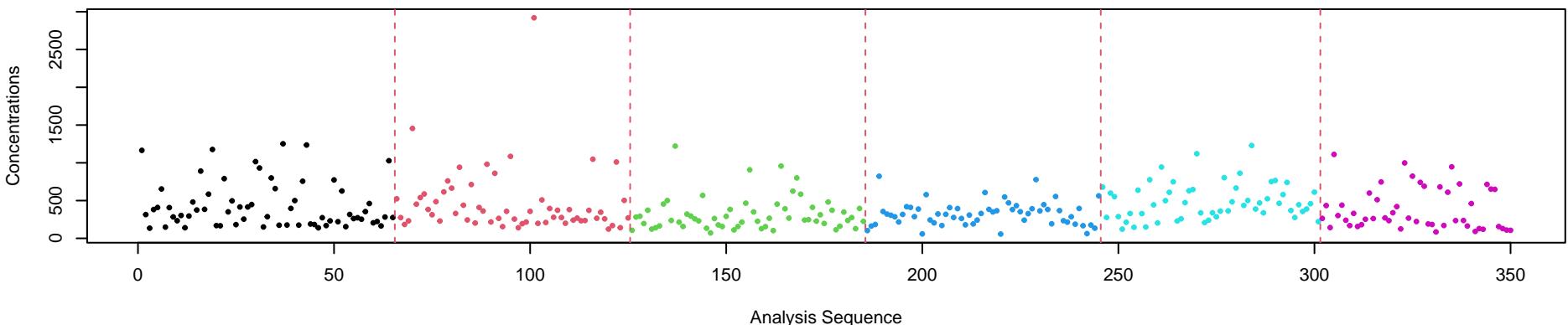
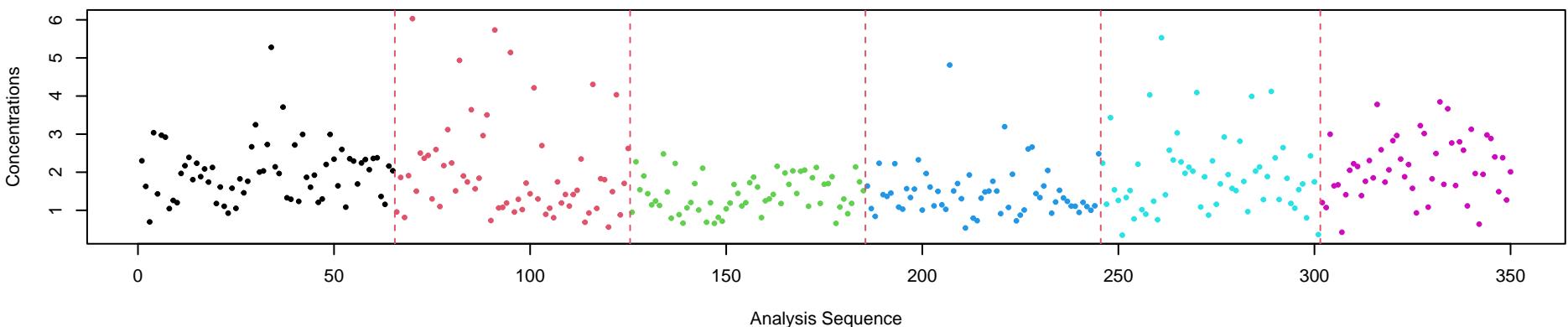
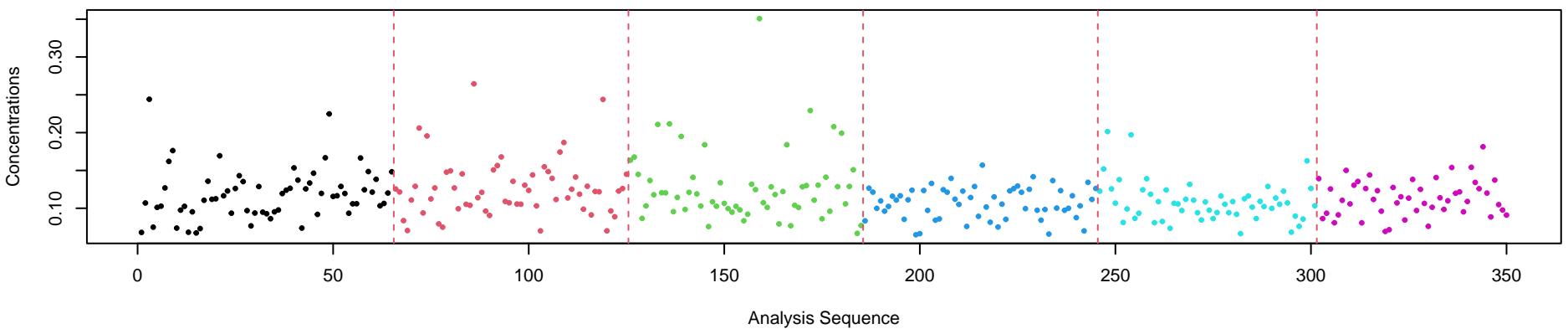


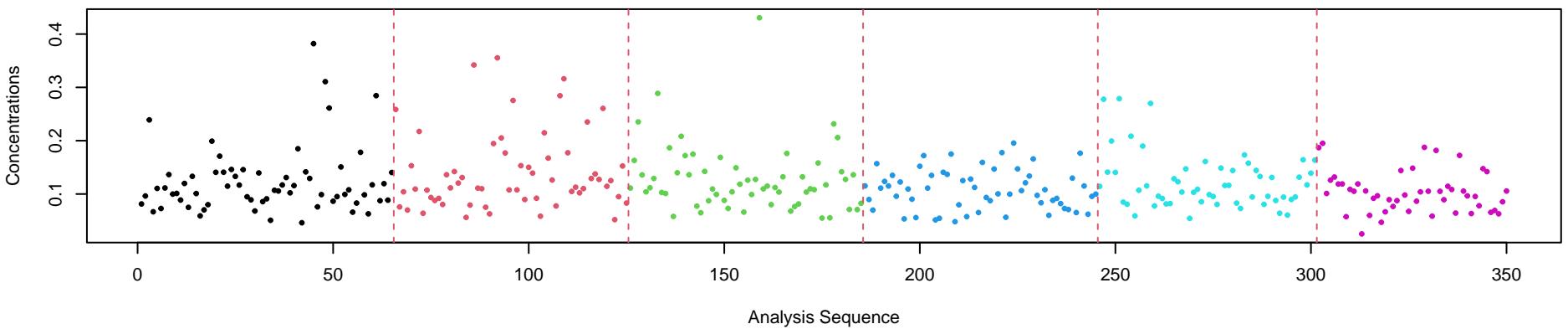
CE 18:1**CE 18:2****CE 20:2**

CE 20:3**CE 20:5****CE 24:5**

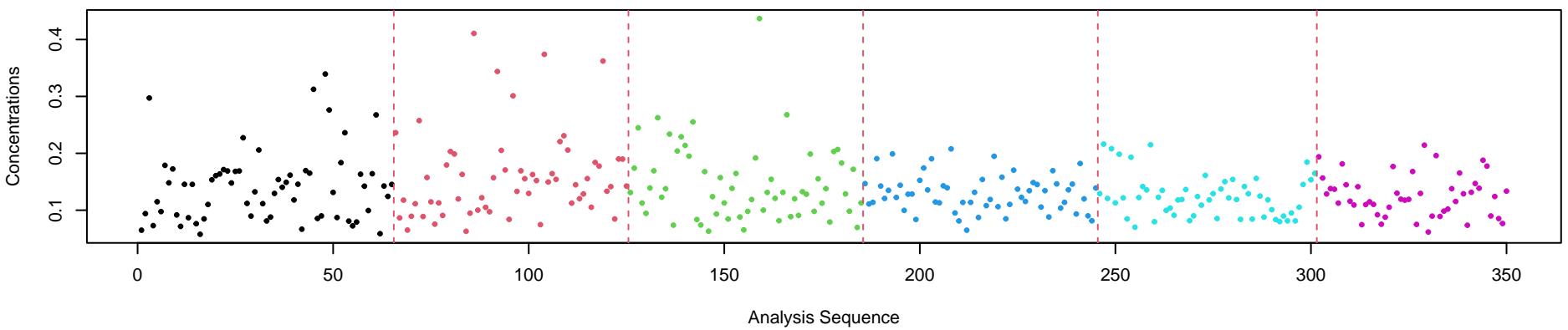
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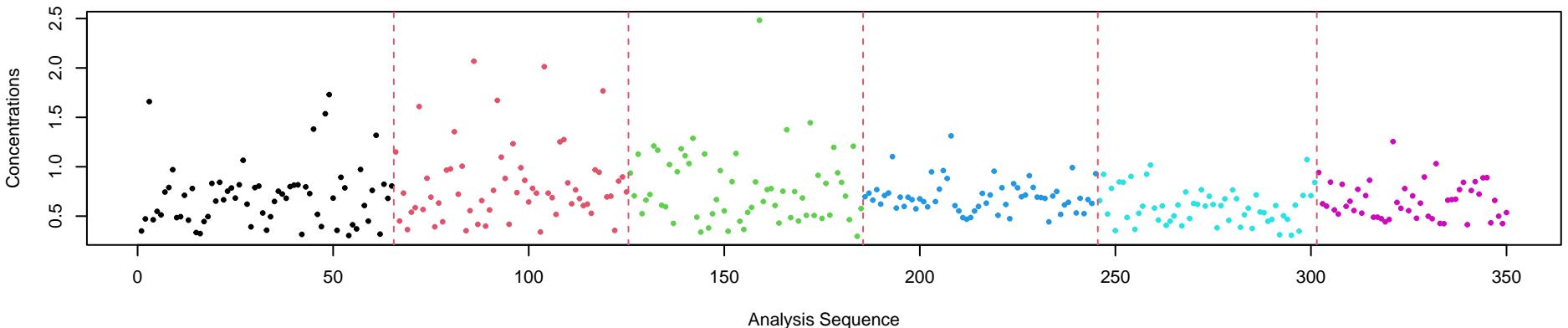
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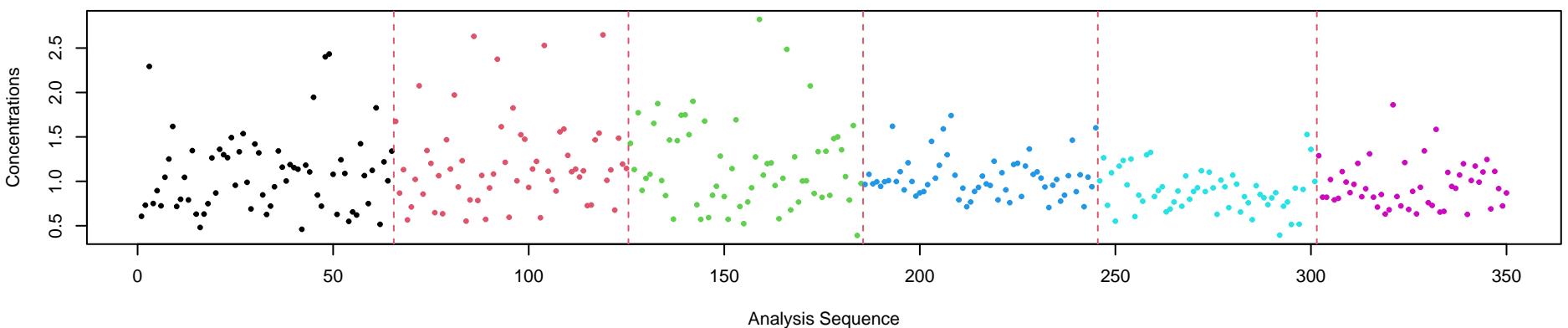
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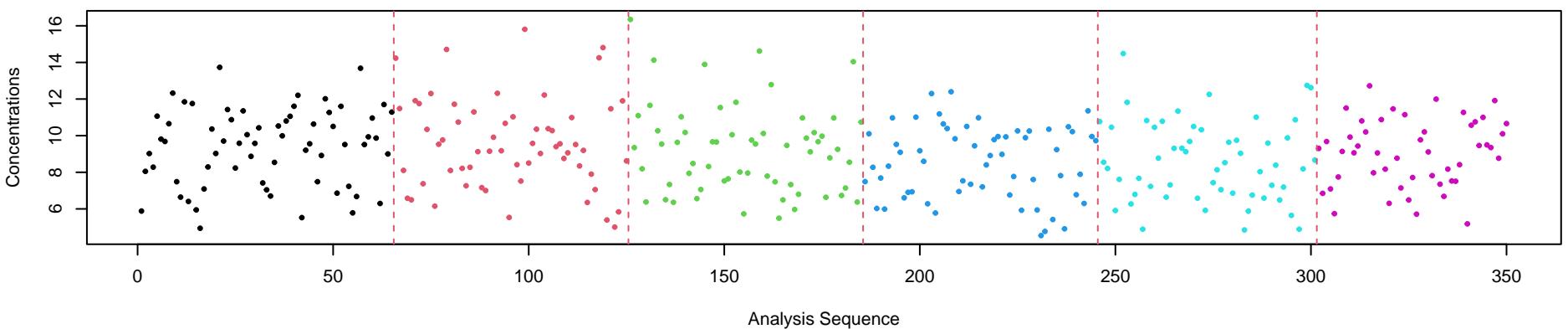
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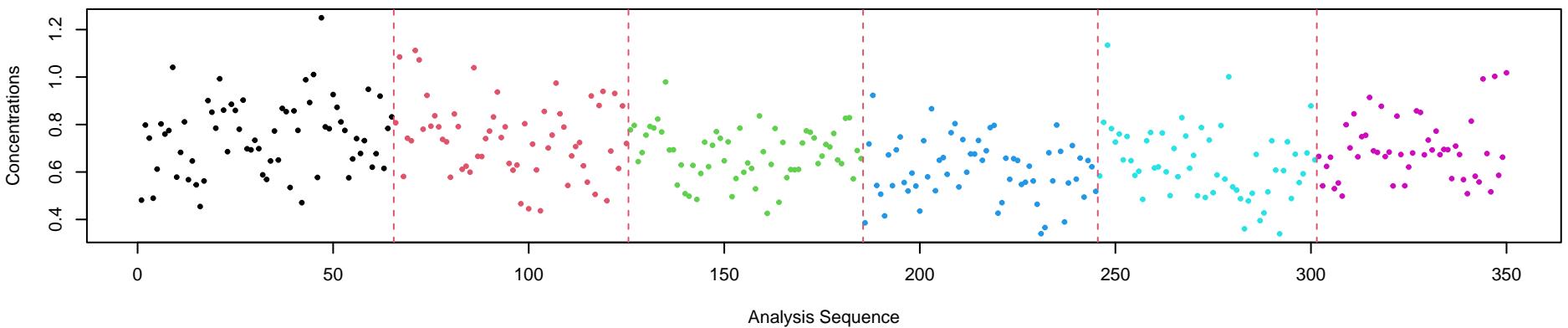
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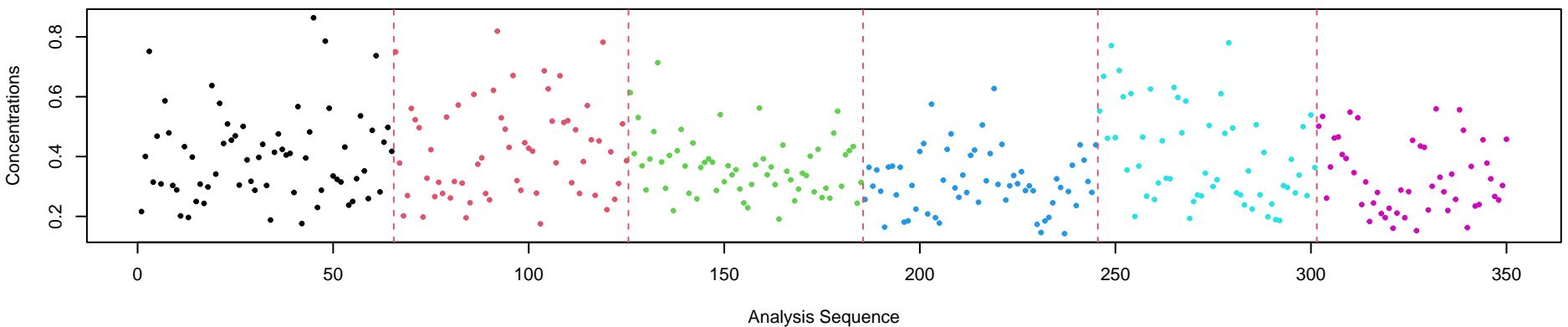
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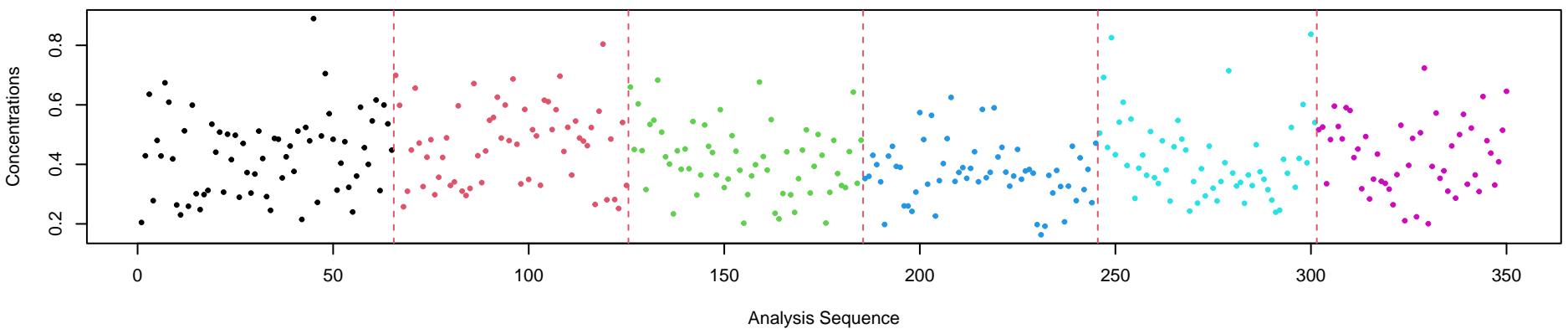
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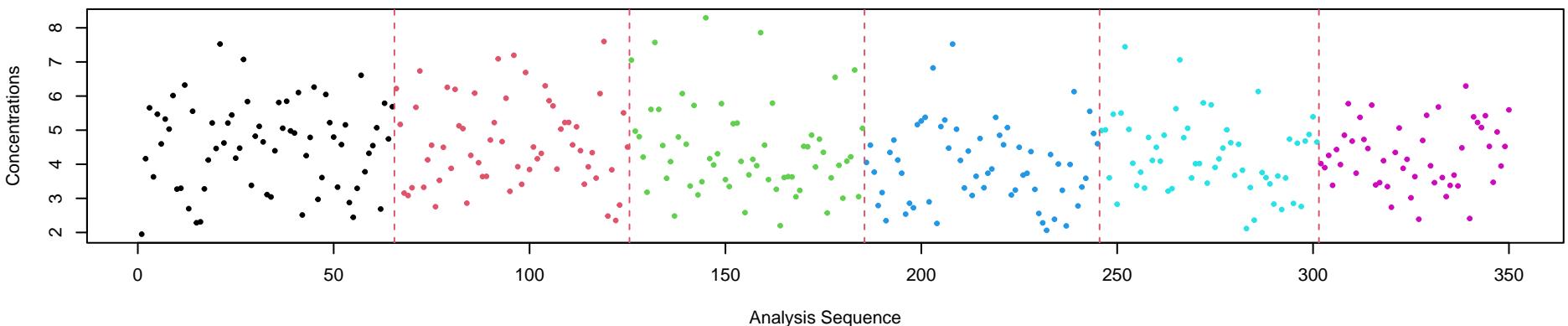
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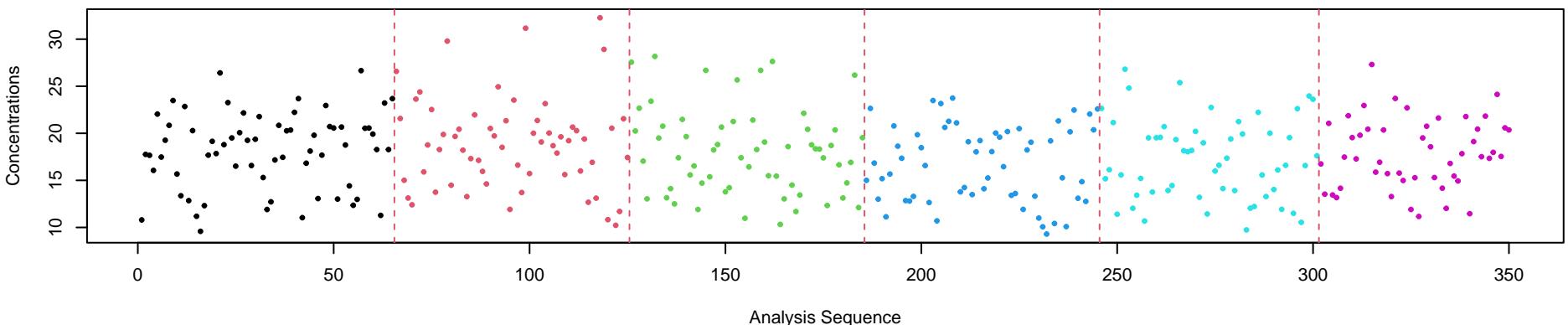
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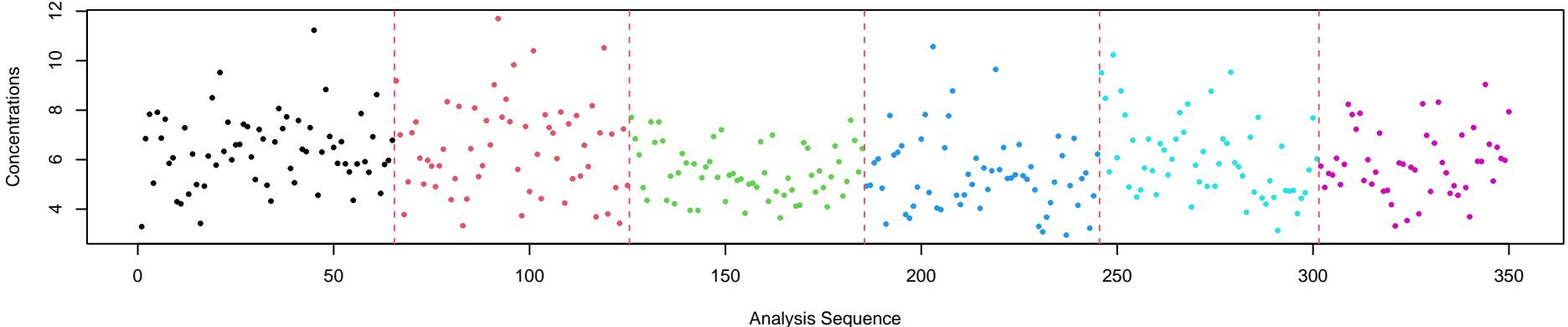
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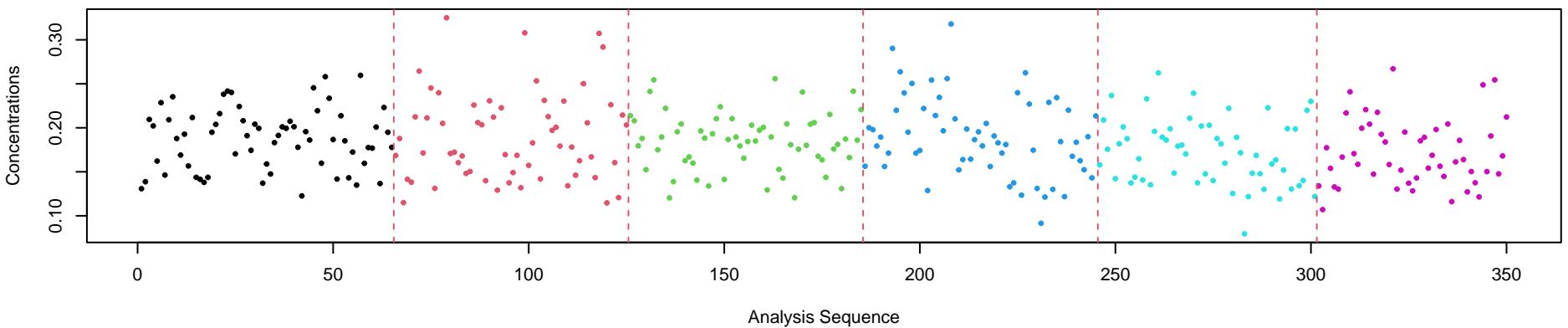
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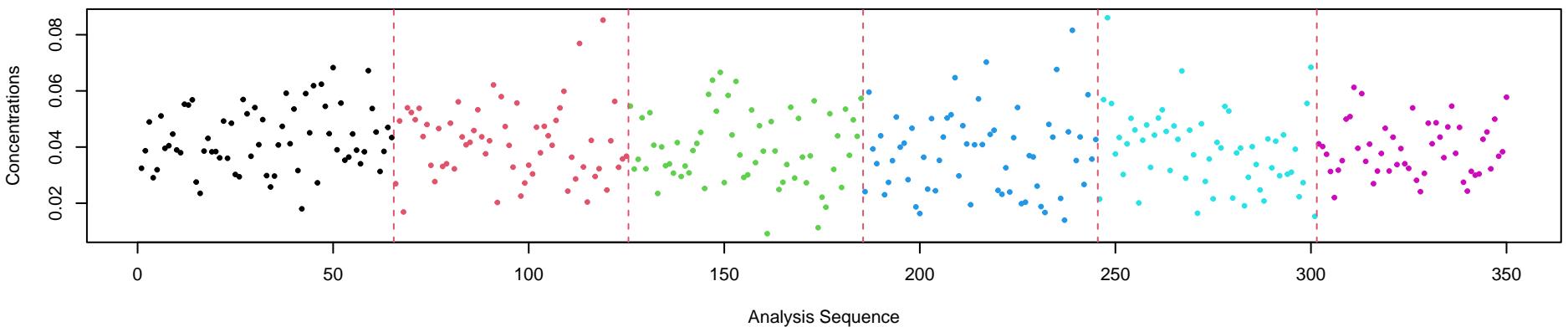
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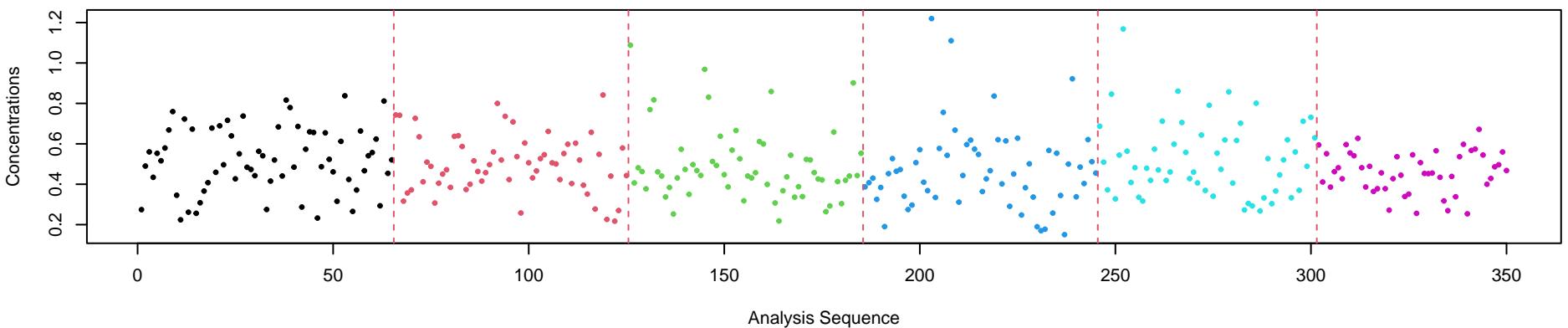
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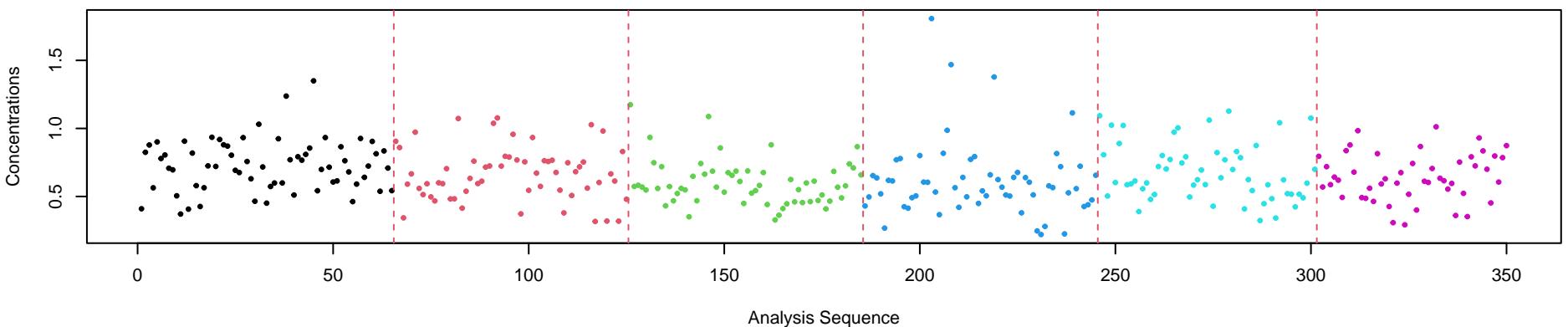
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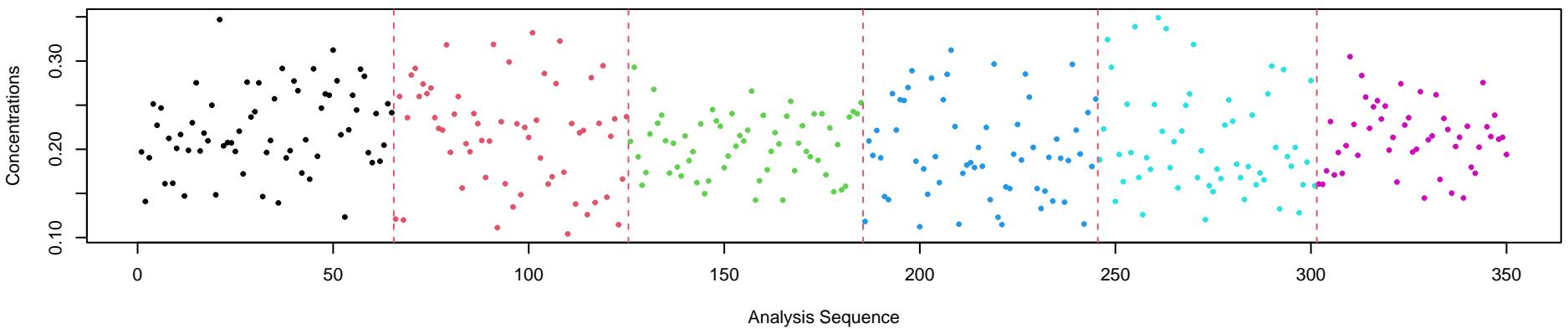
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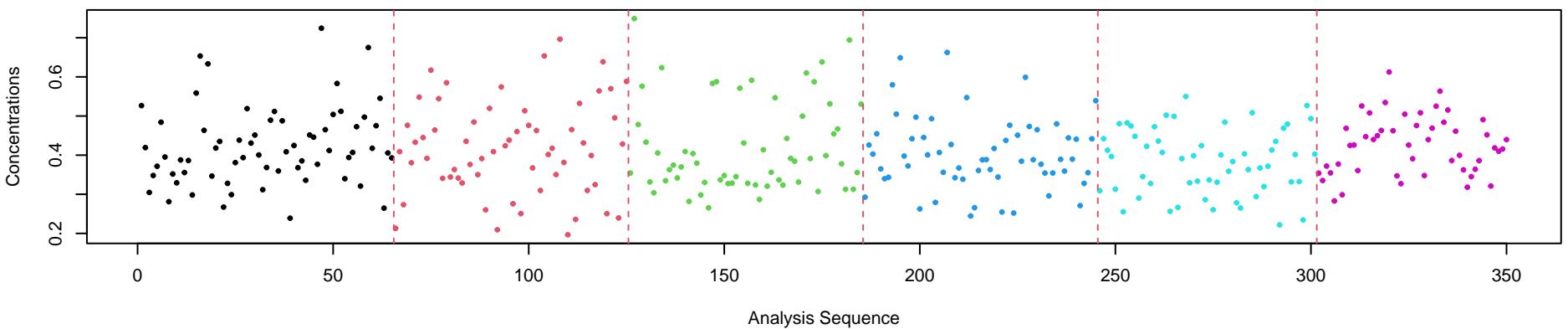
Cer d18:2/24:1



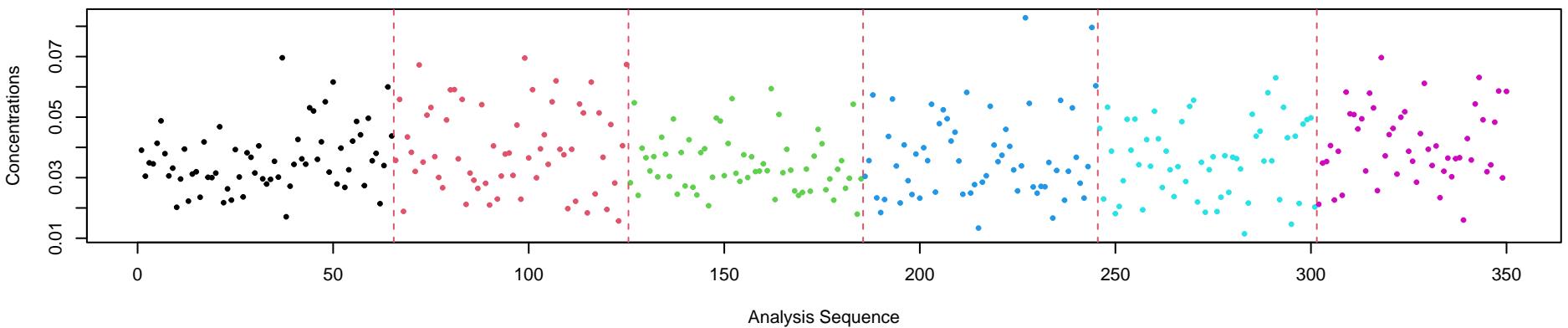
GM3 d18:1/16:0



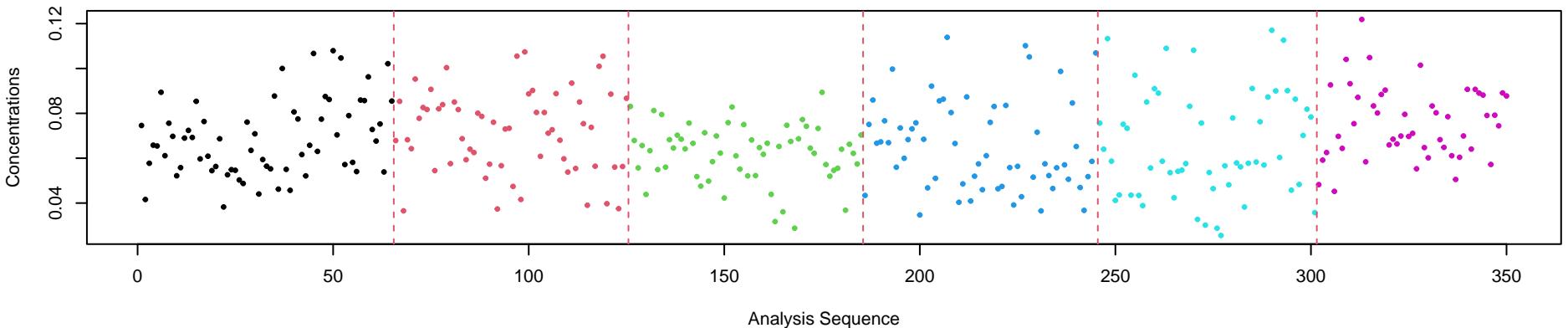
Hex2Cer d18:1/16:0



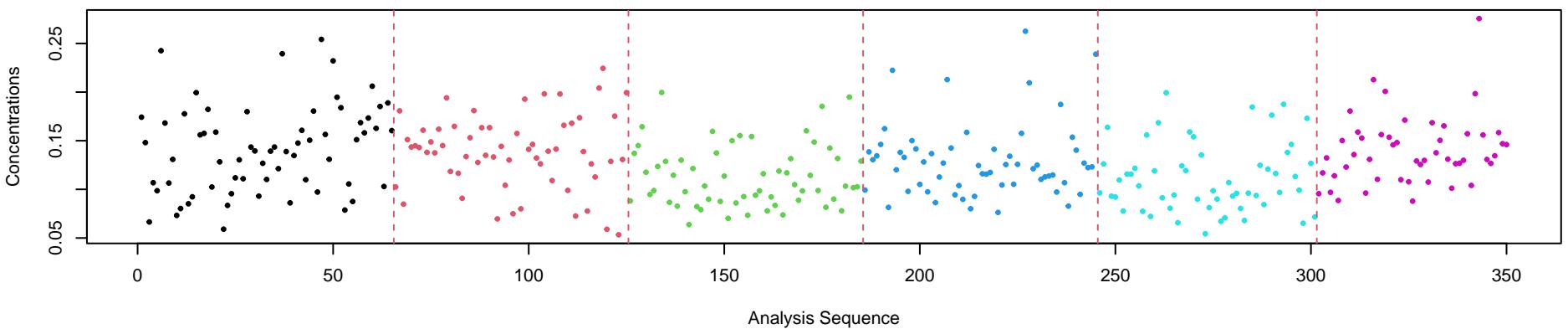
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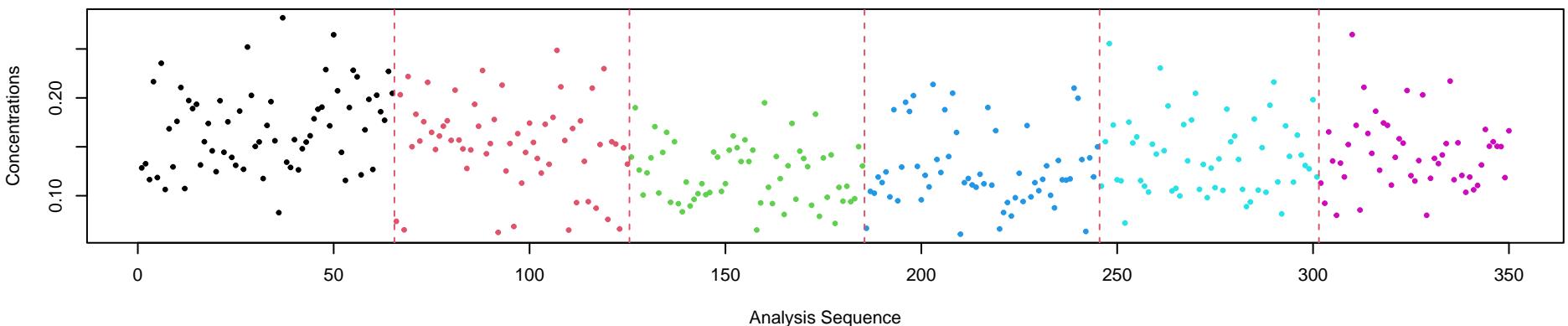
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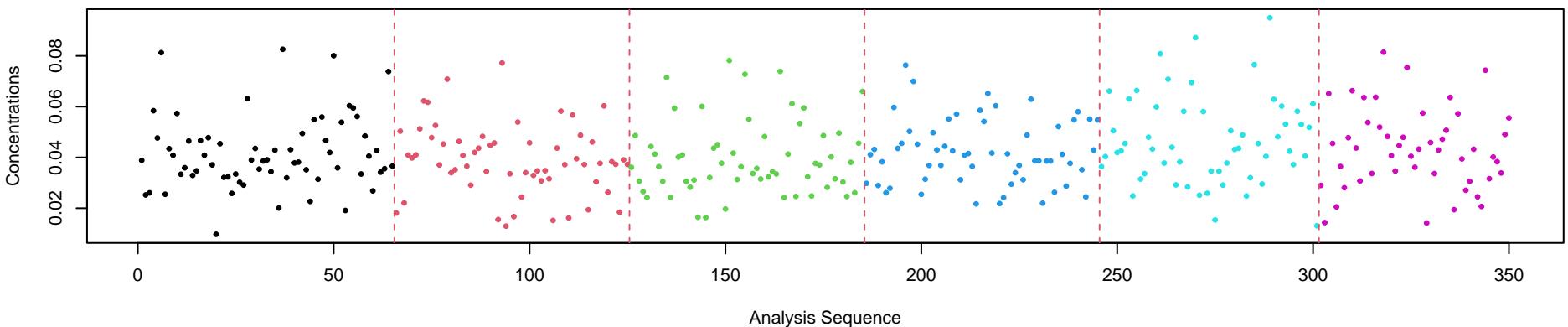
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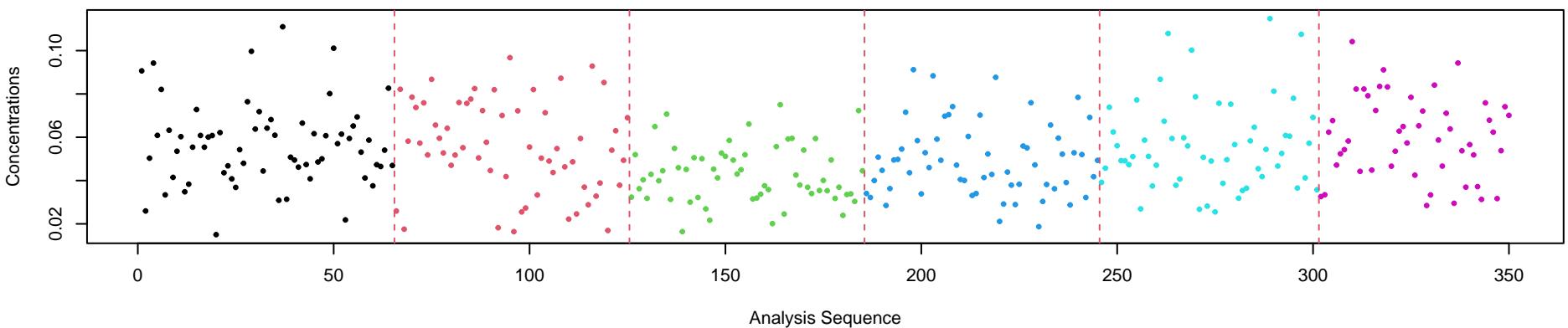
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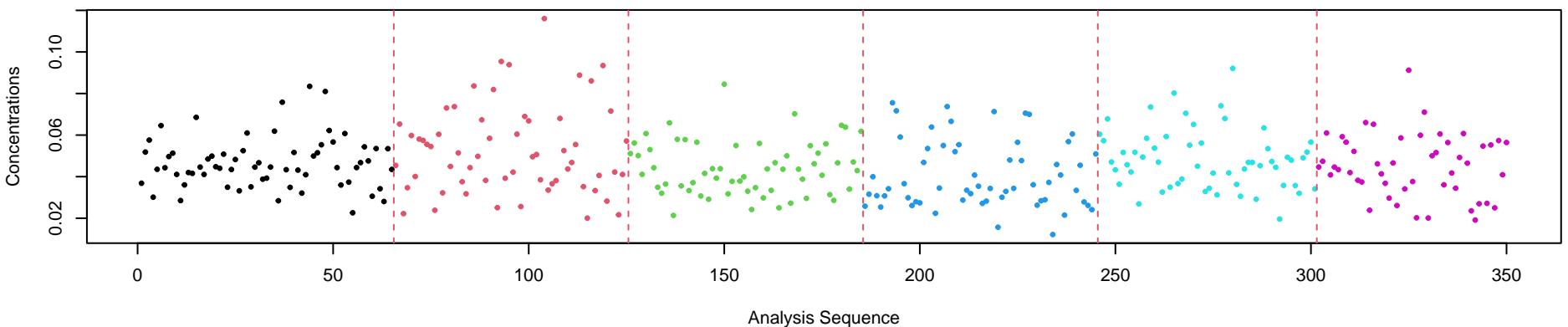
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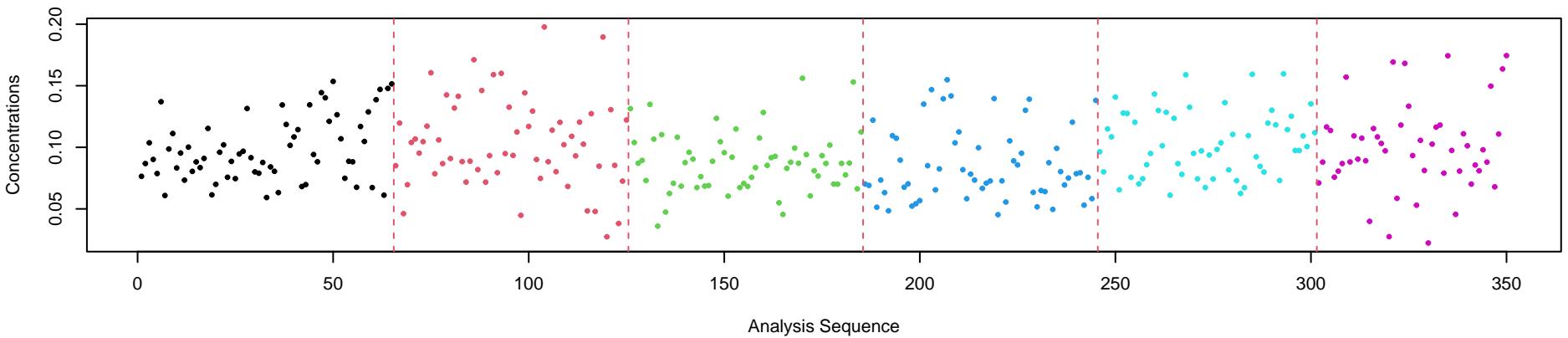
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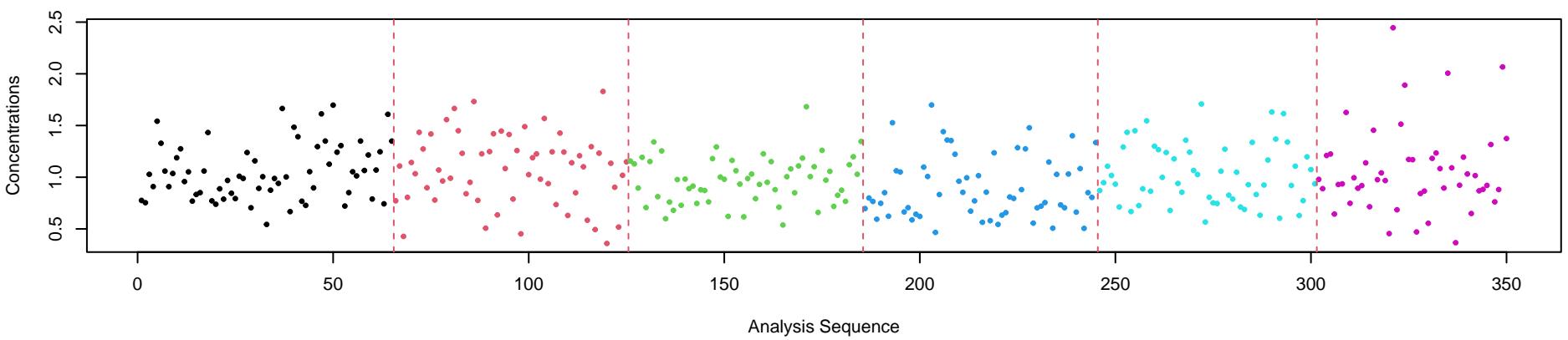
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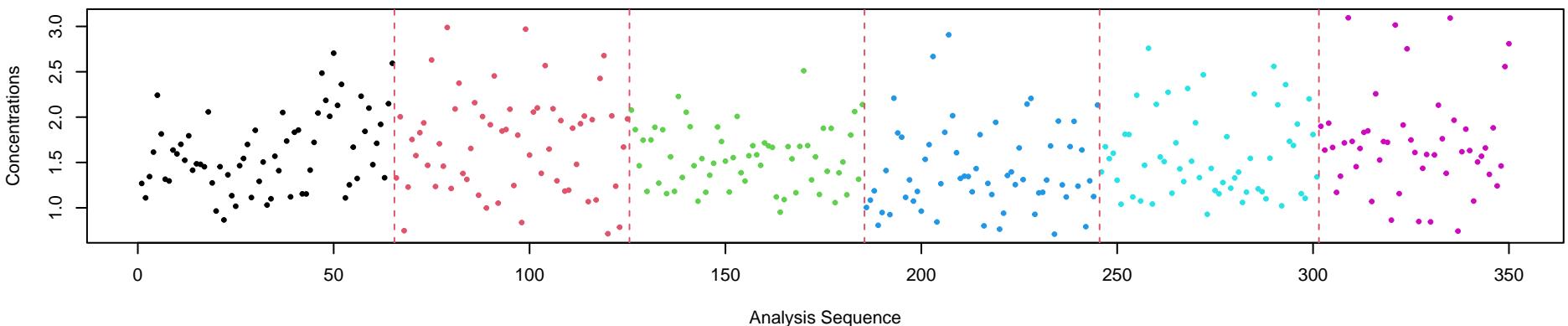
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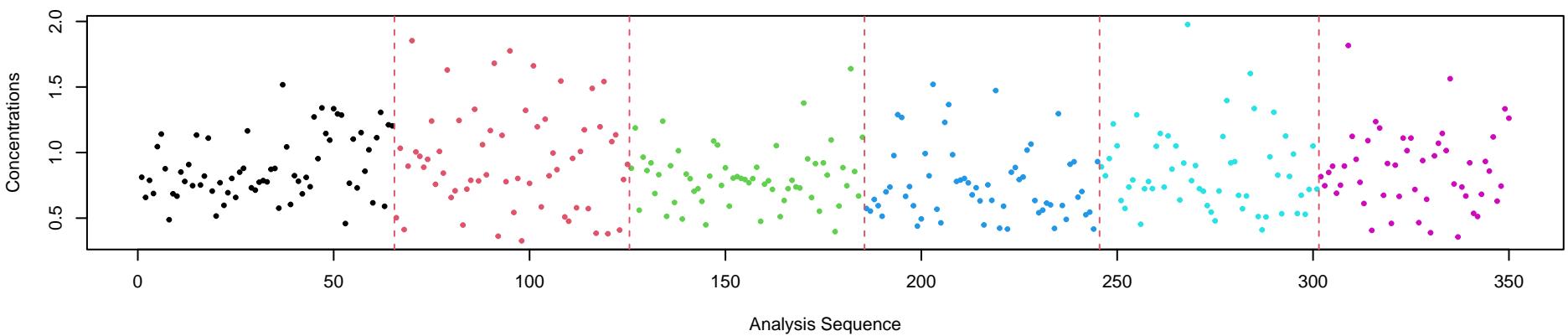
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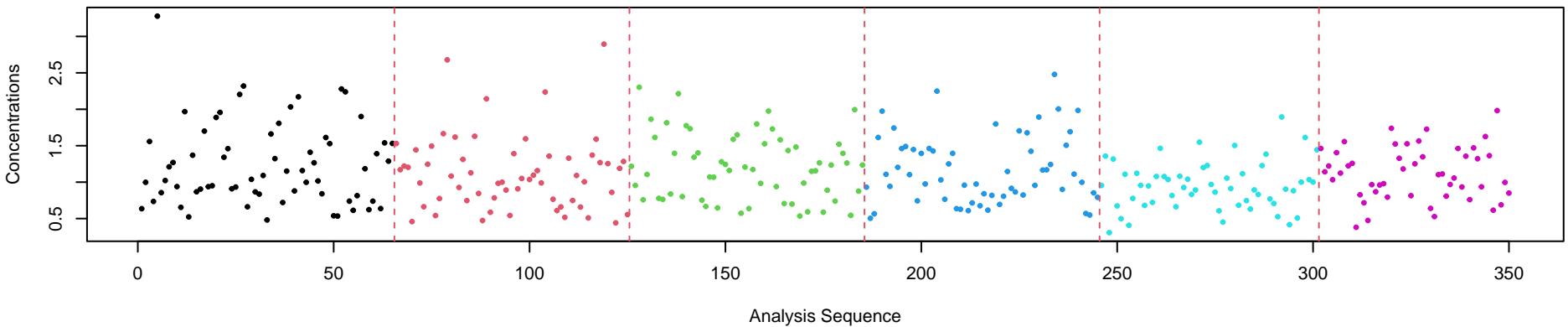
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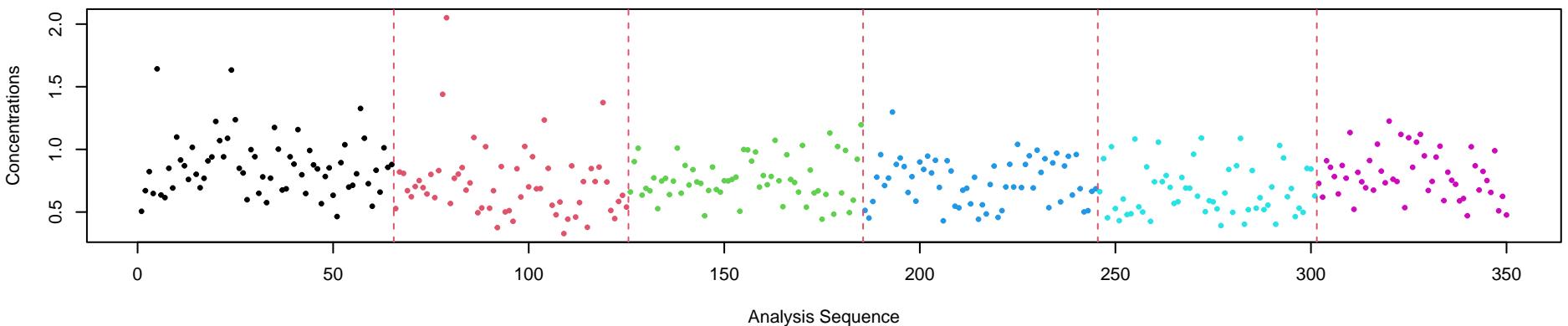
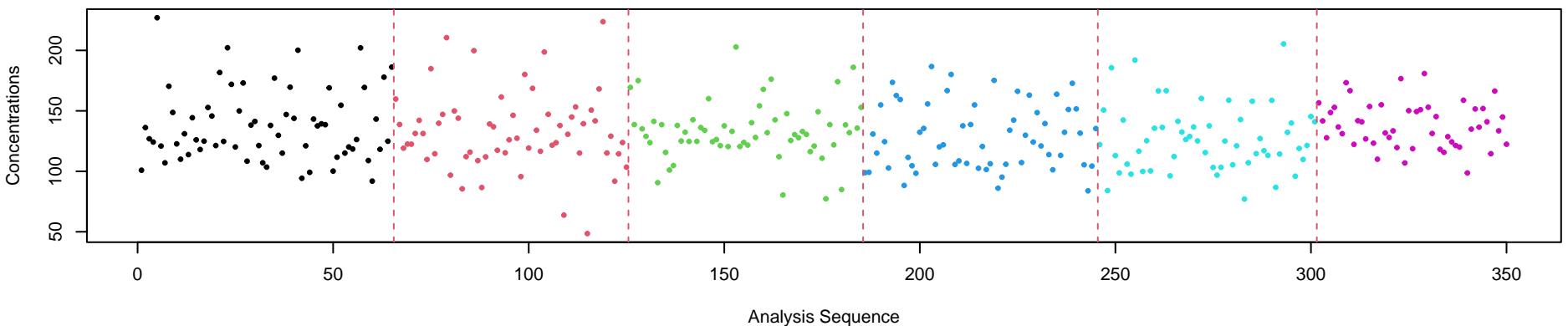
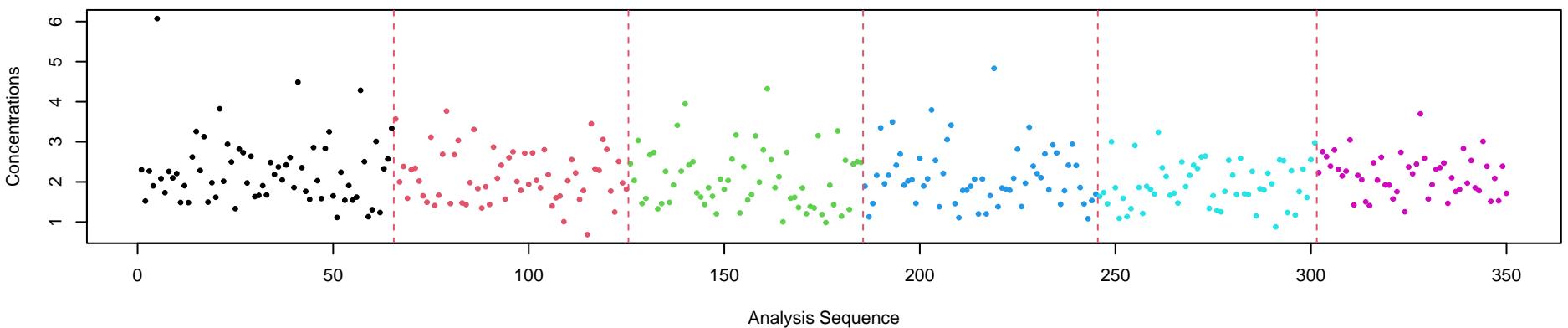


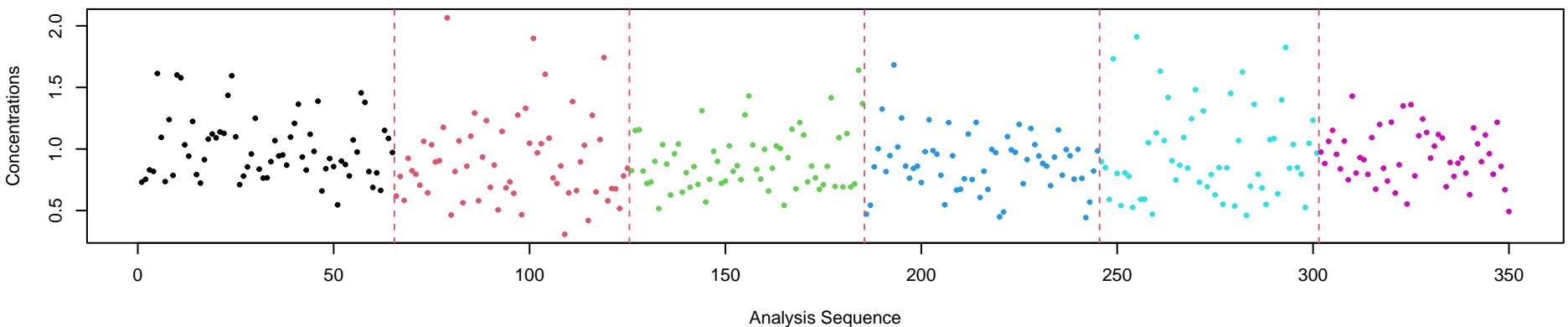
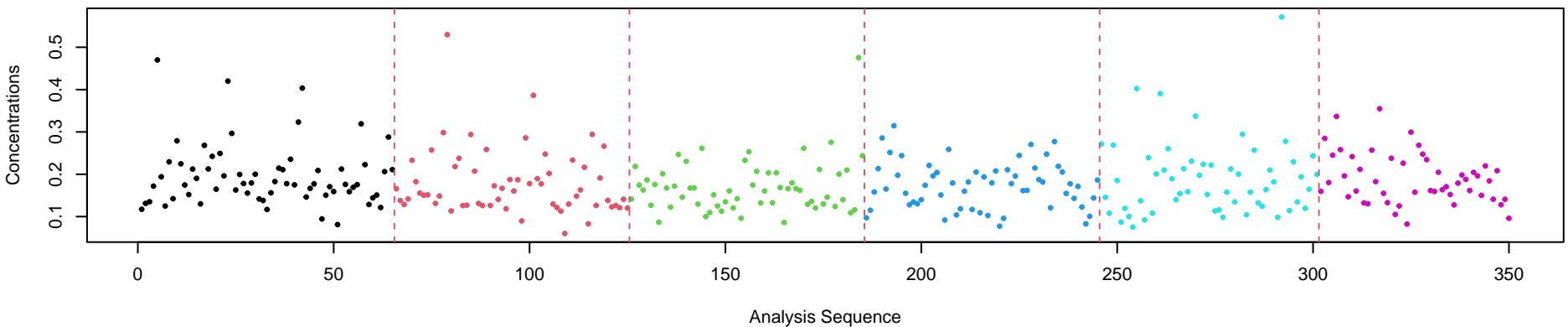
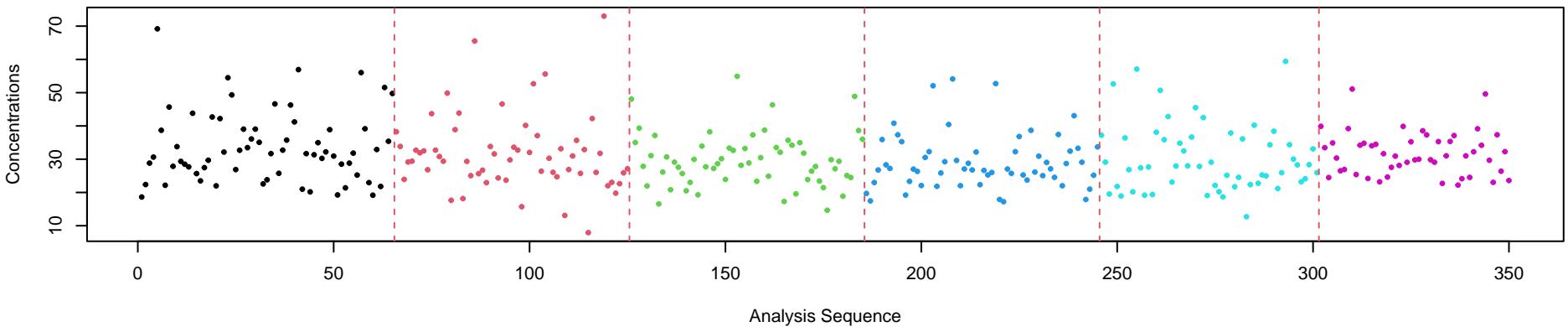
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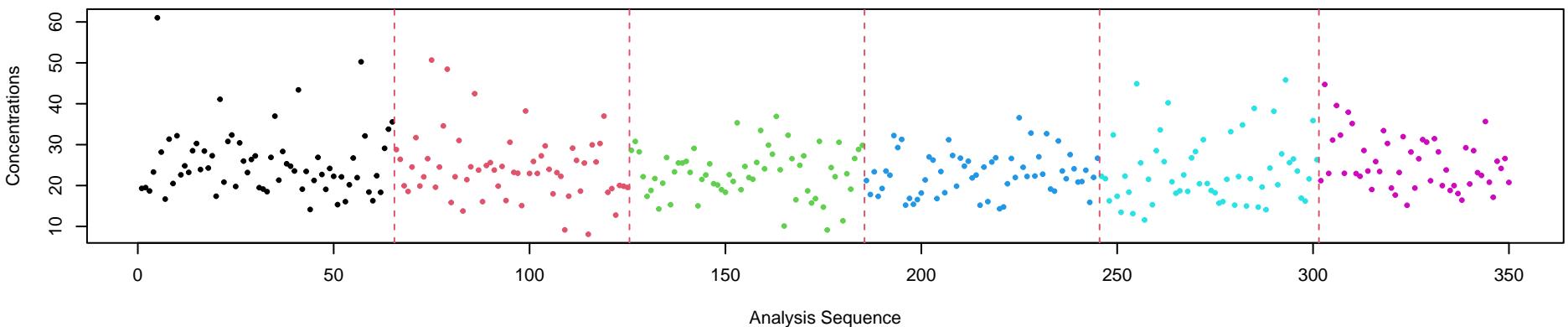
LPC 14:0



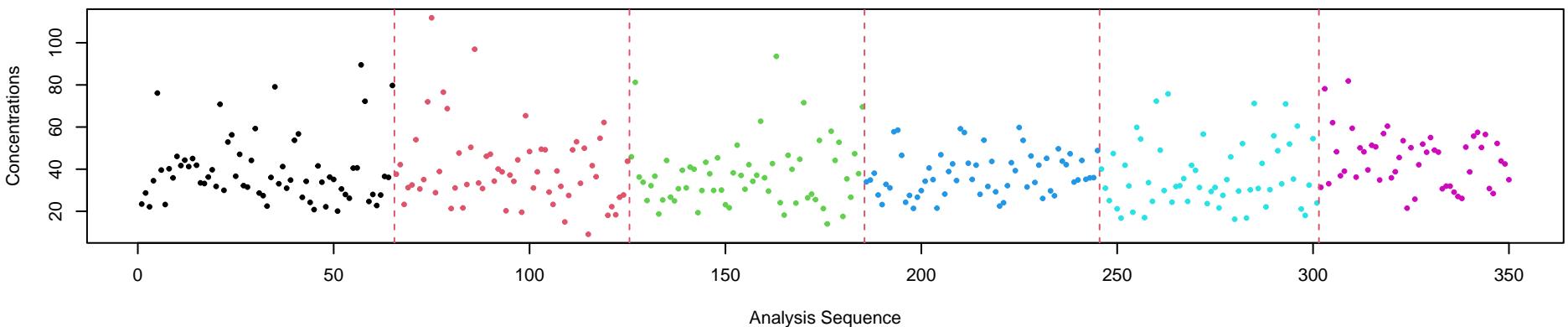
LPC 15:0**LPC 16:0****LPC 16:1**

LPC 17:0**LPC 17:1****LPC 18:0**

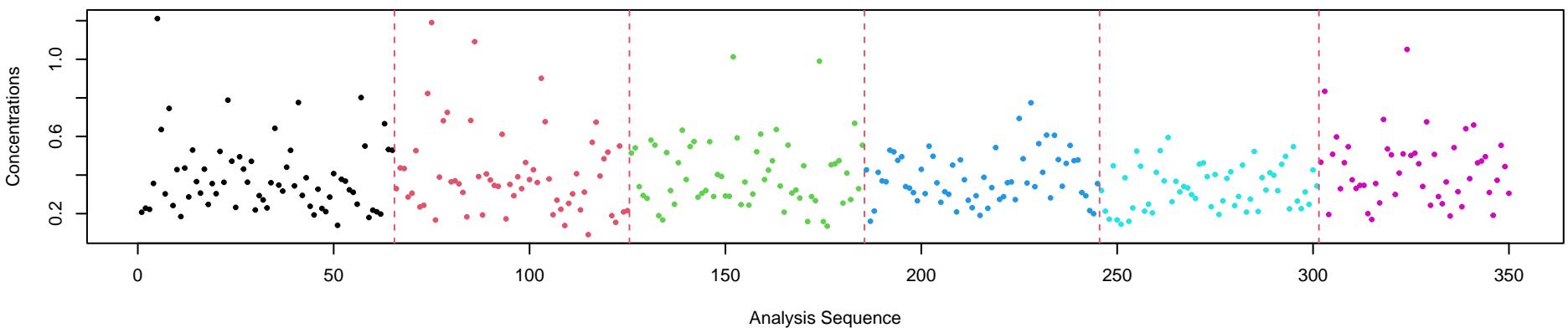
LPC 18:1

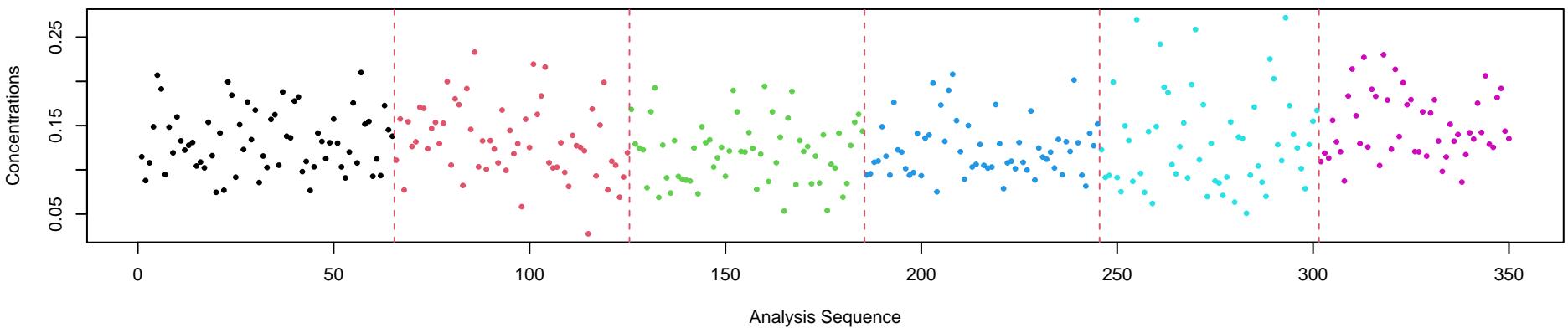
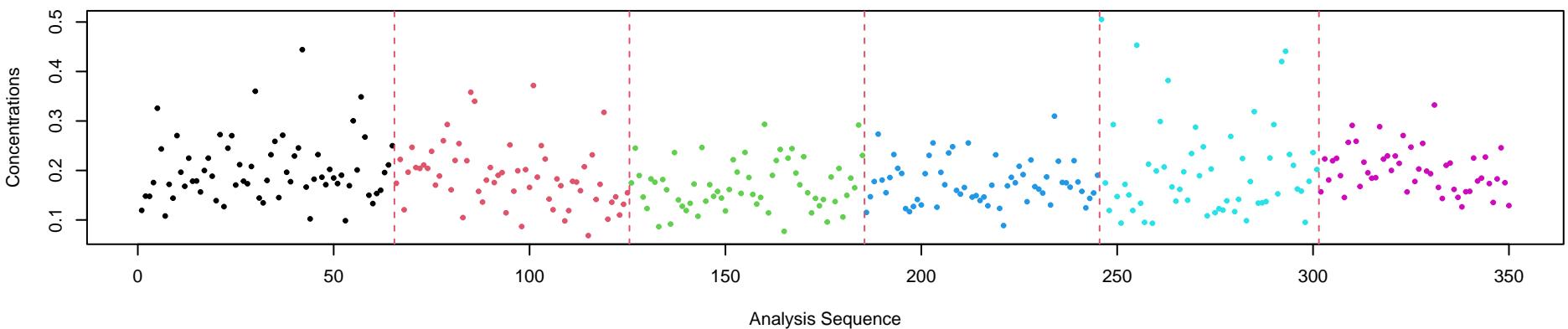
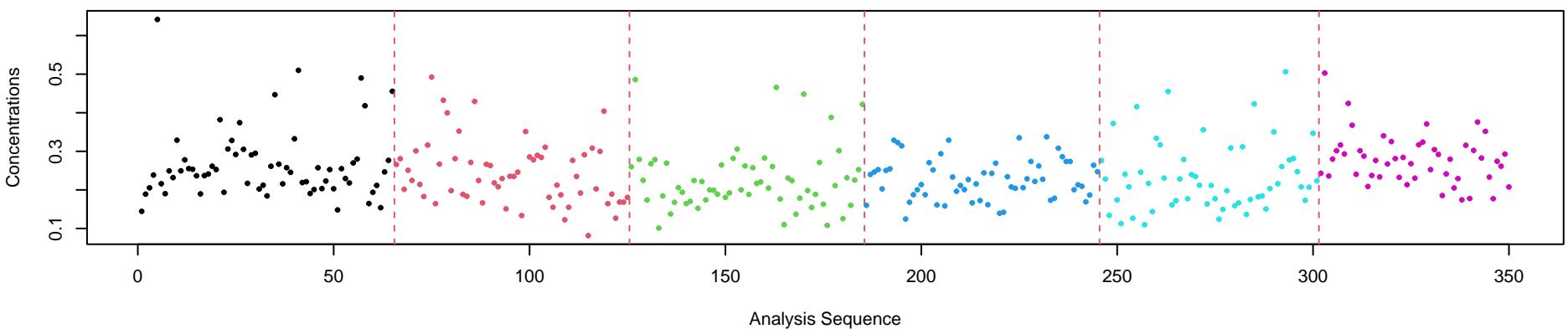


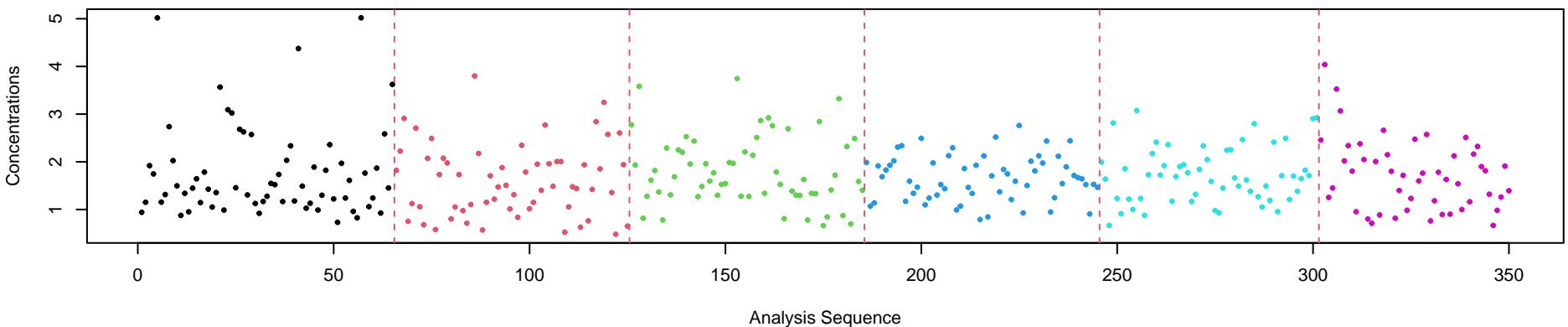
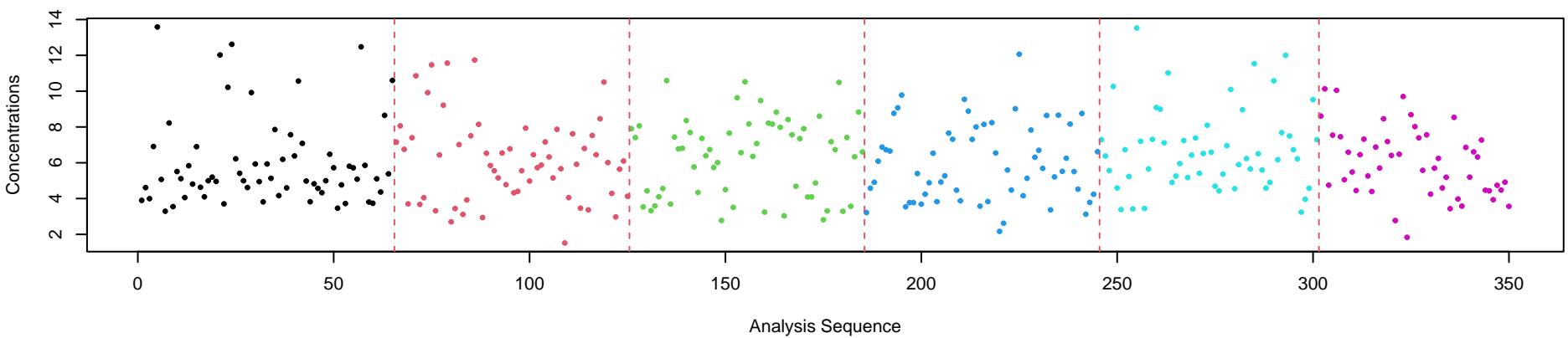
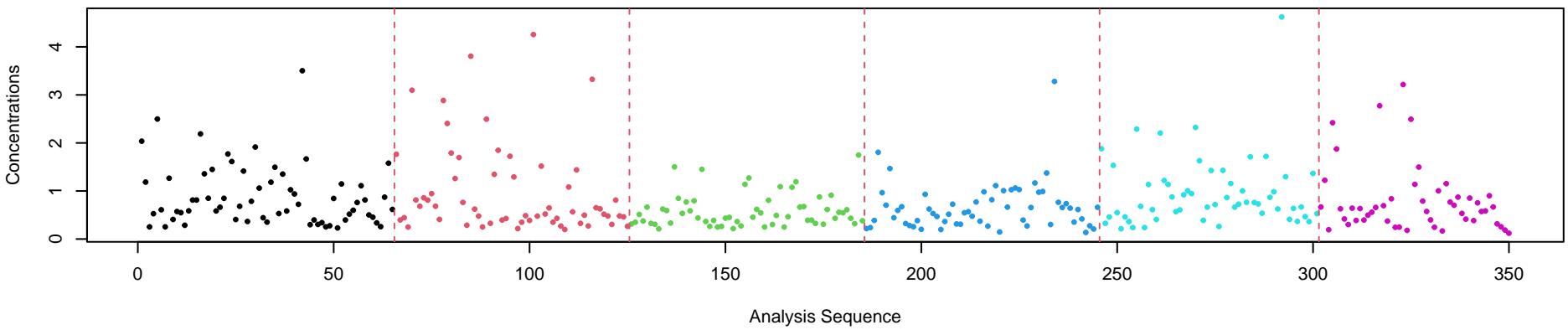
LPC 18:2

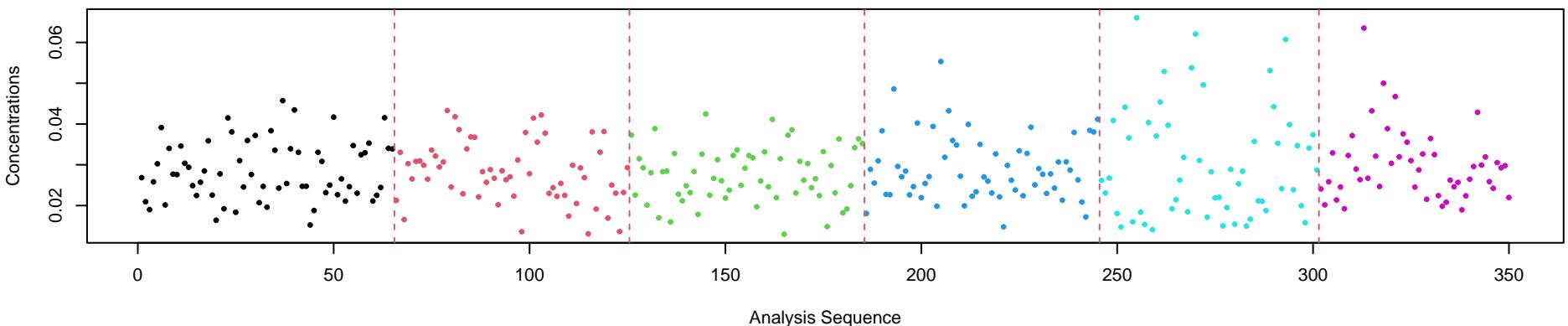
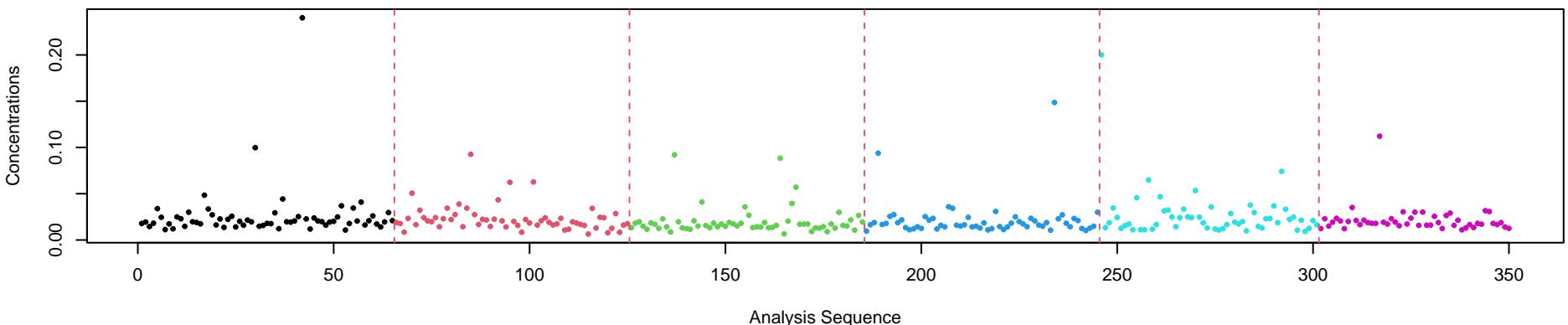
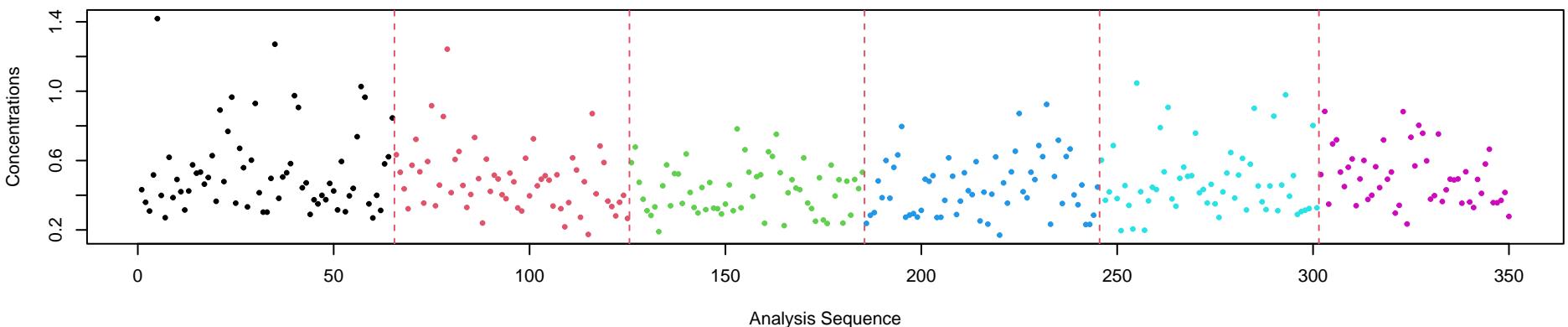


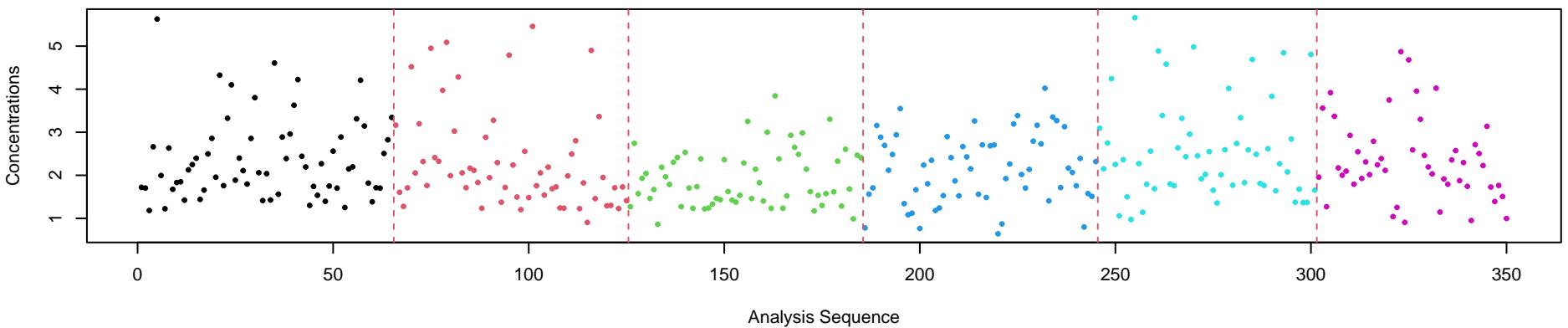
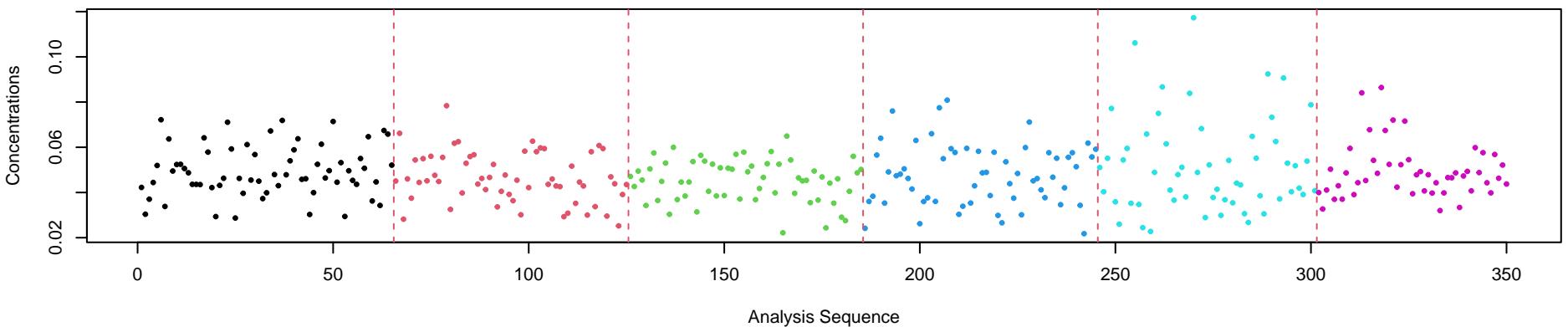
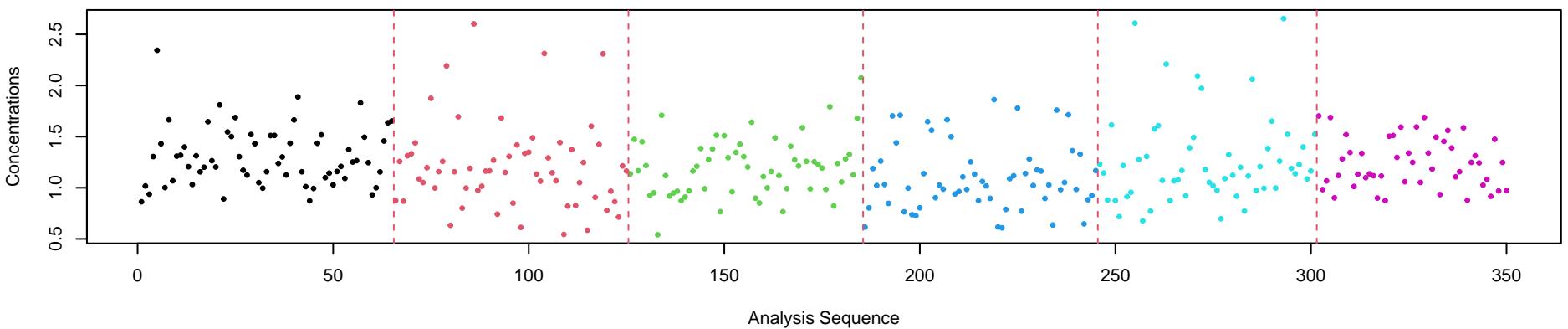
LPC 18:3



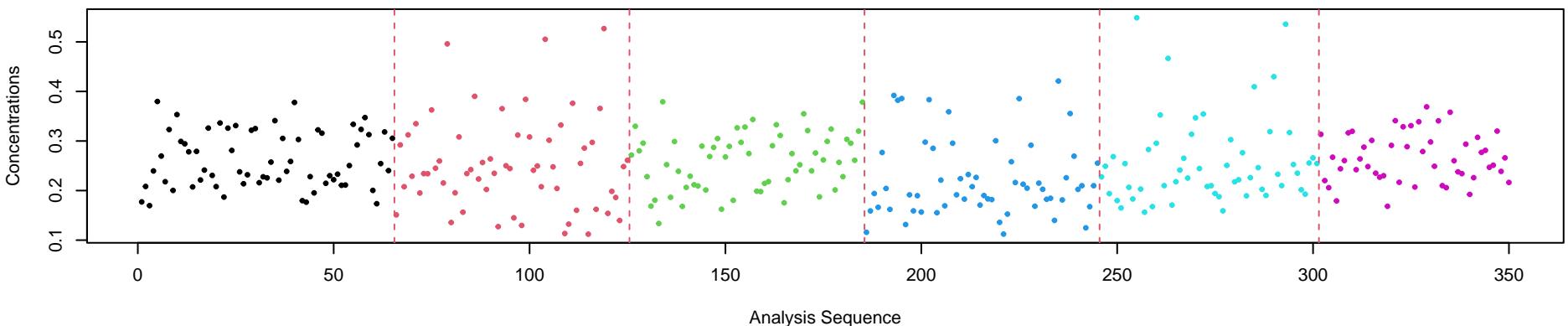
LPC 20:0**LPC 20:1****LPC 20:2**

LPC 20:3**LPC 20:4****LPC 20:5**

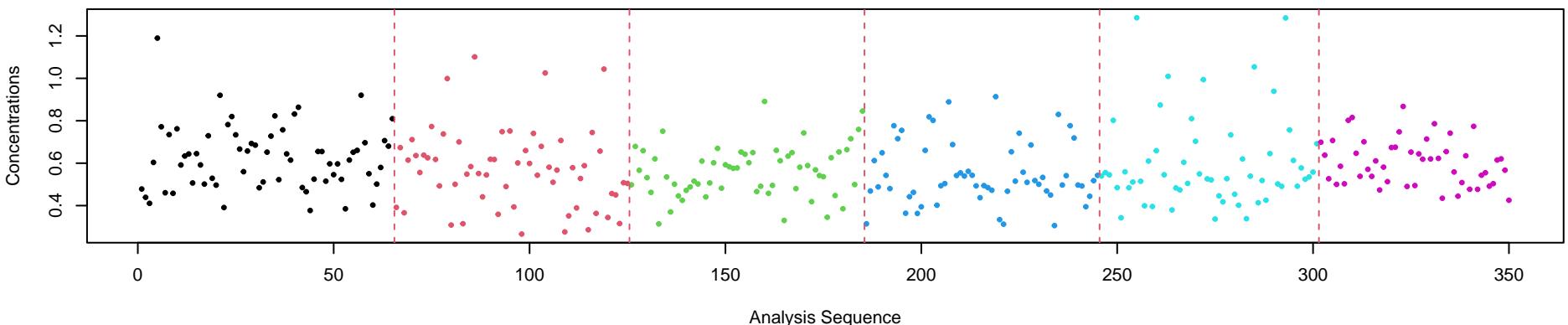
LPC 22:0**LPC 22:1****LPC 22:5**

LPC 22:6**LPC 24:0****LPC O-16:0**

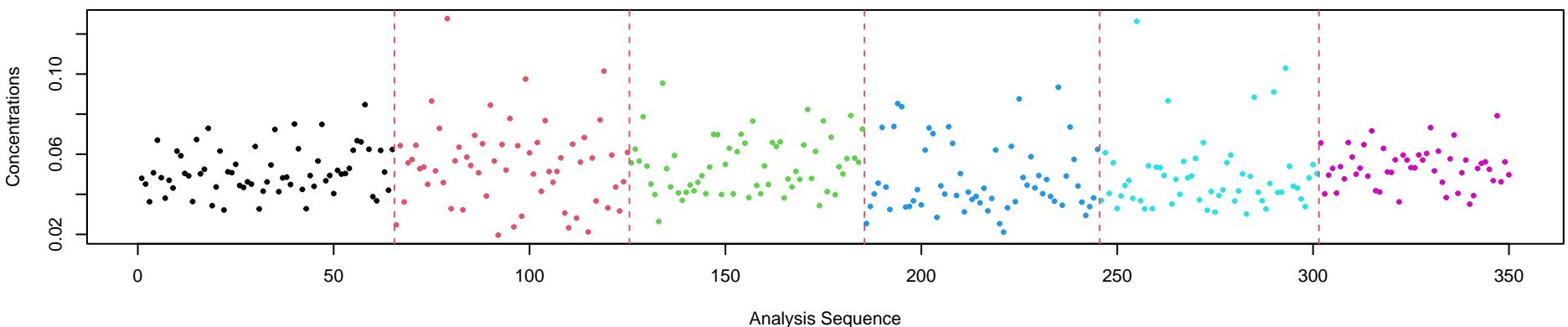
LPC O-18:0



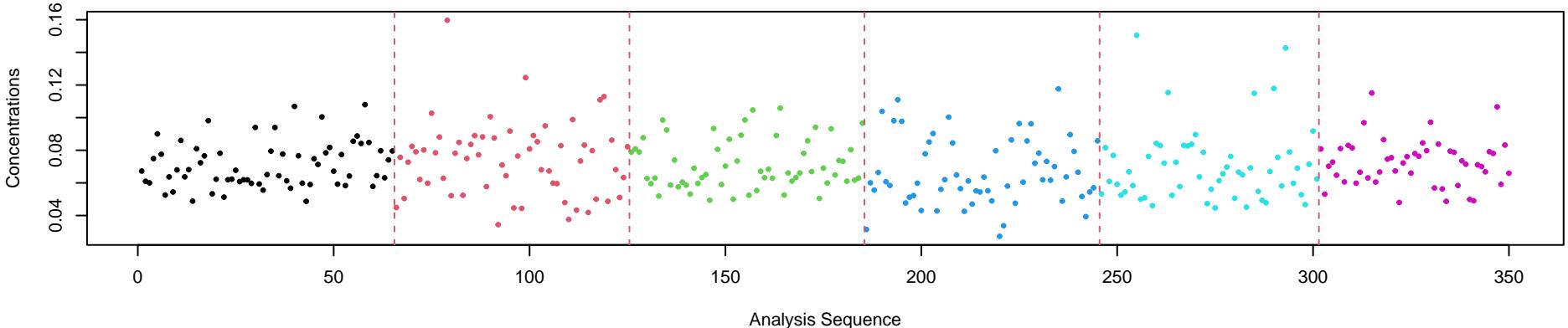
LPC O-18:1



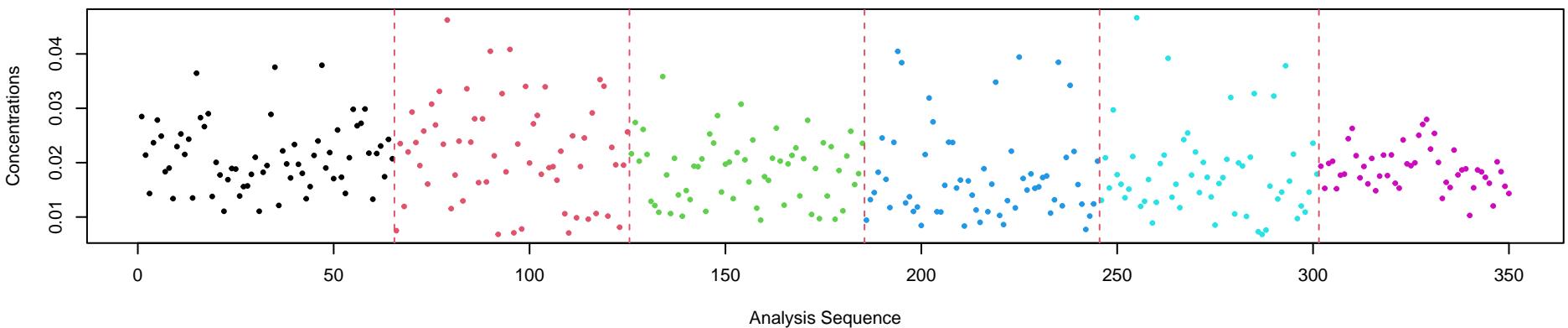
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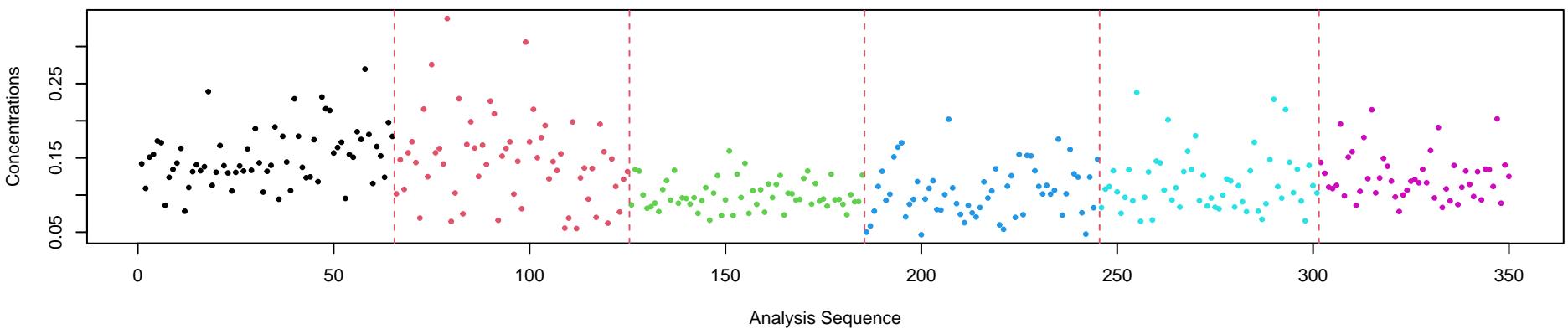
LPC O-22:0



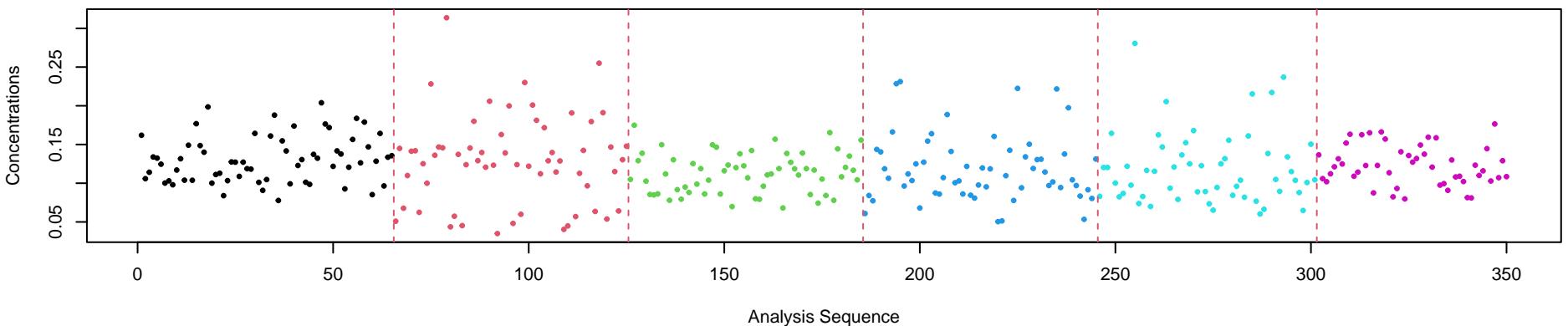
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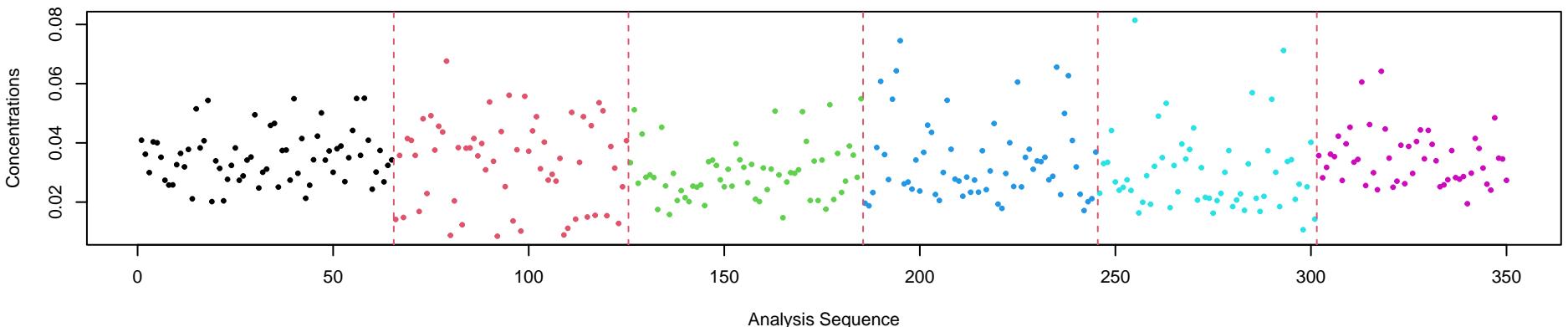
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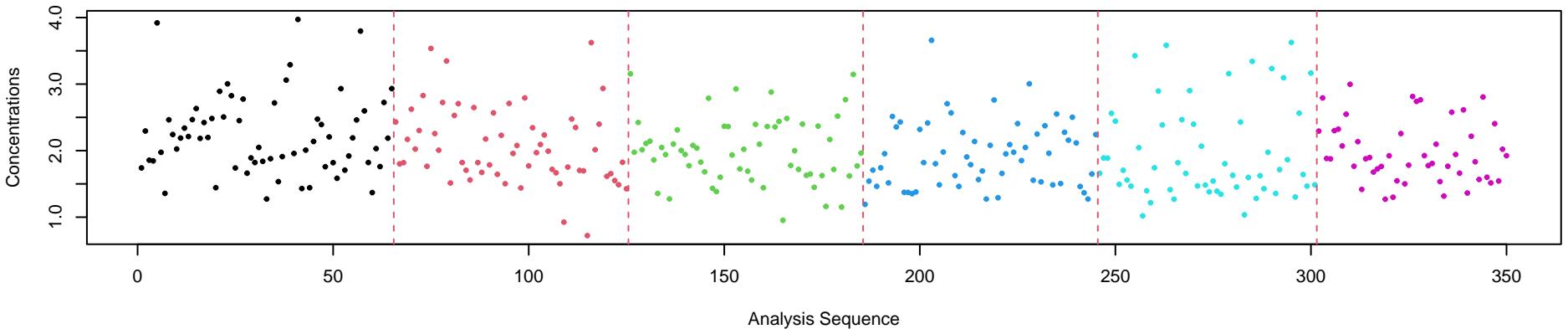
LPC O-24:1

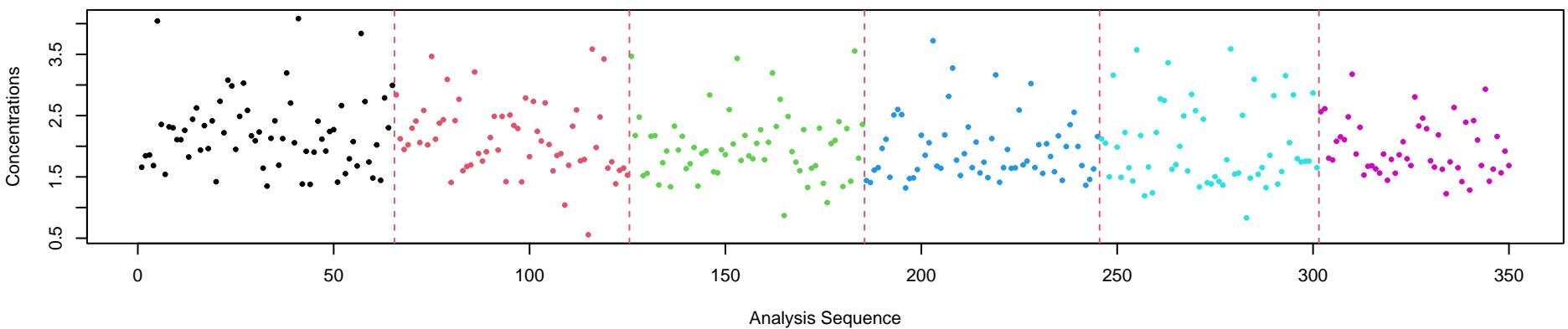
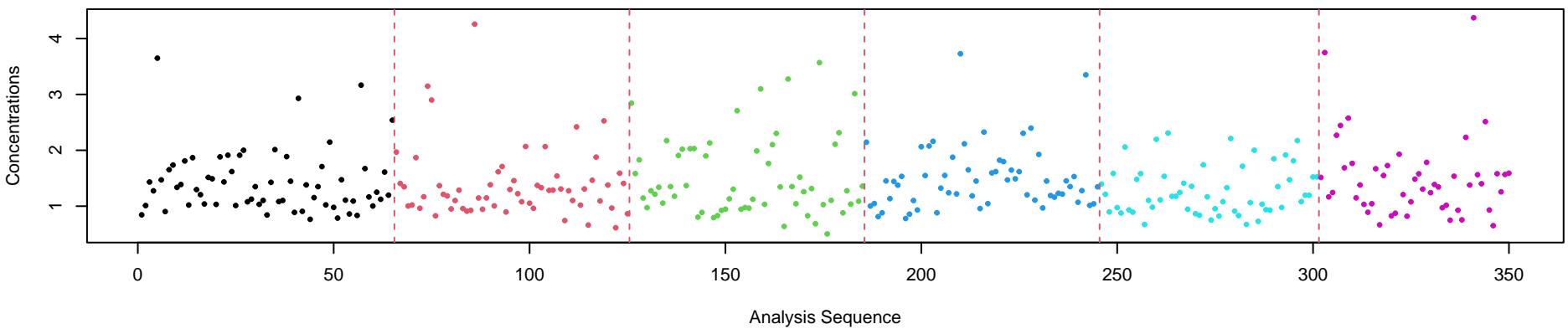
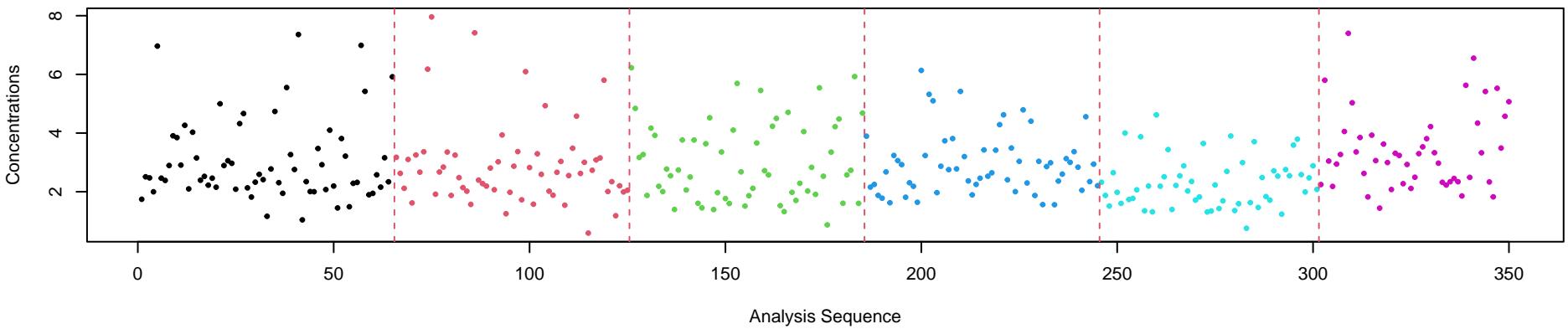


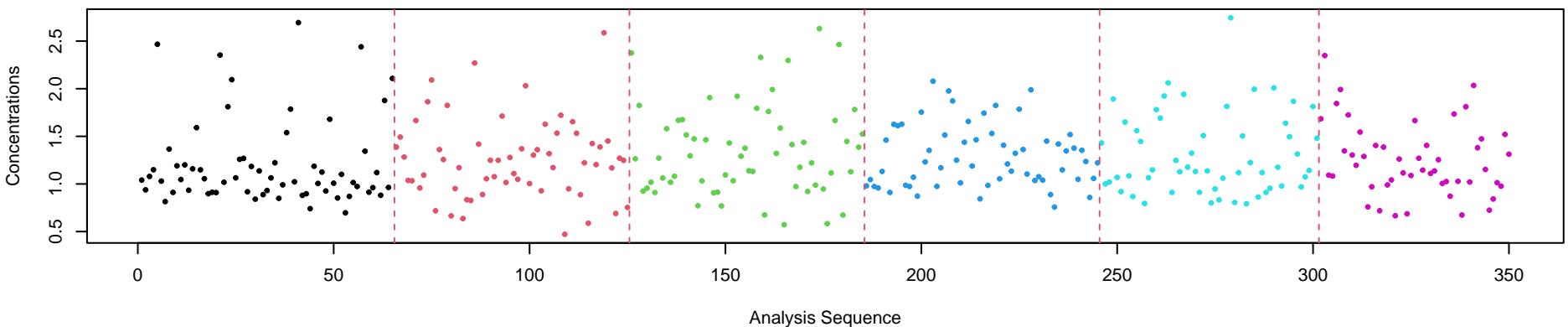
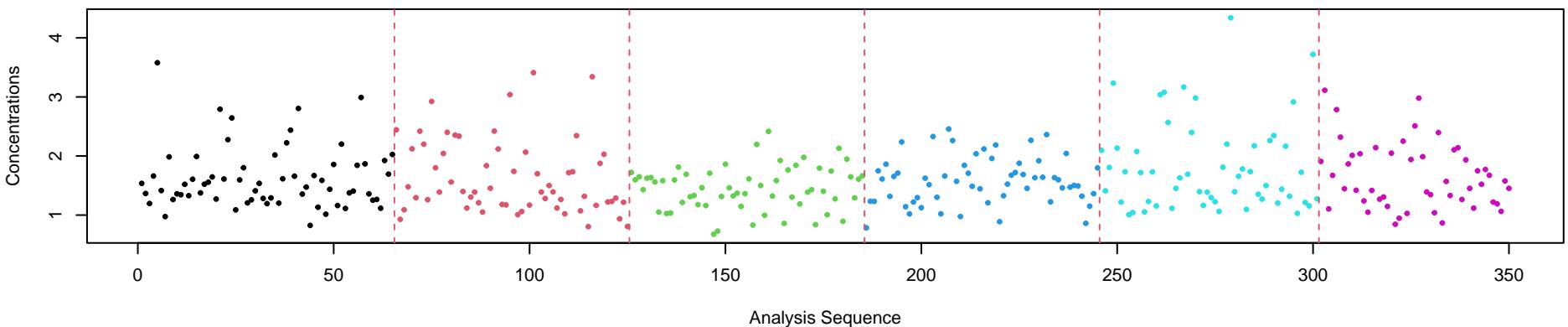
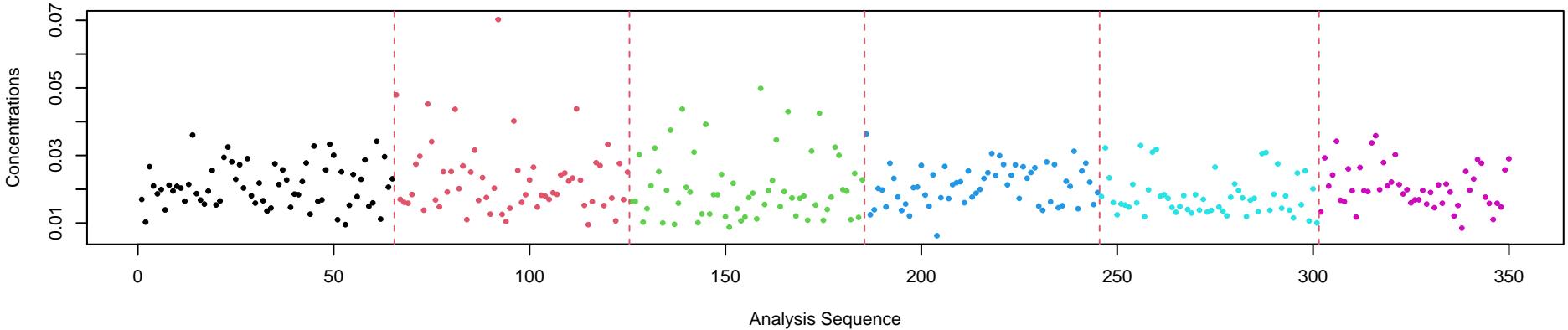
LPC O-24:2

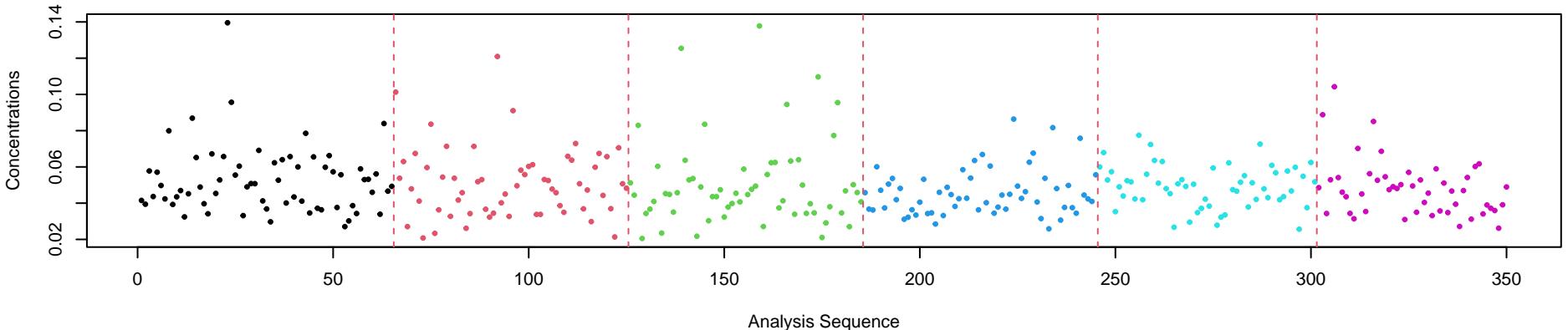
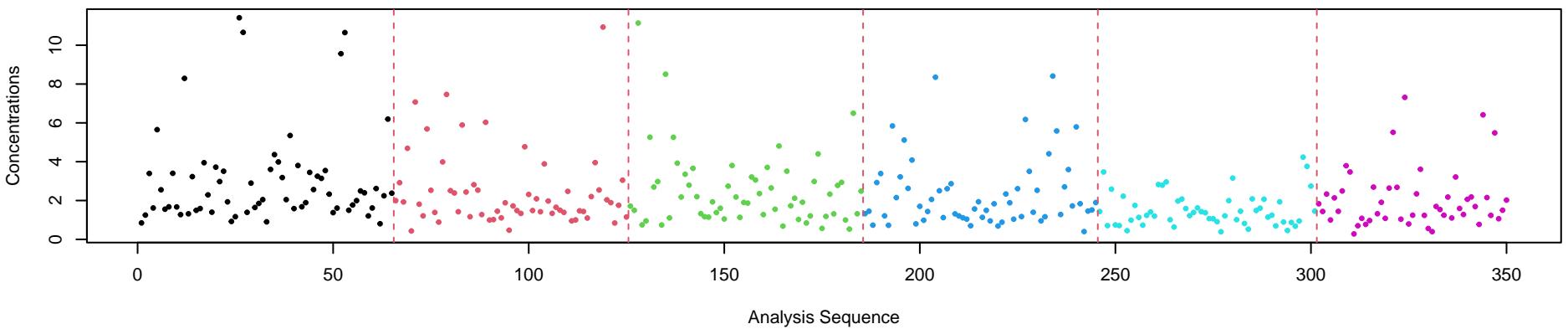
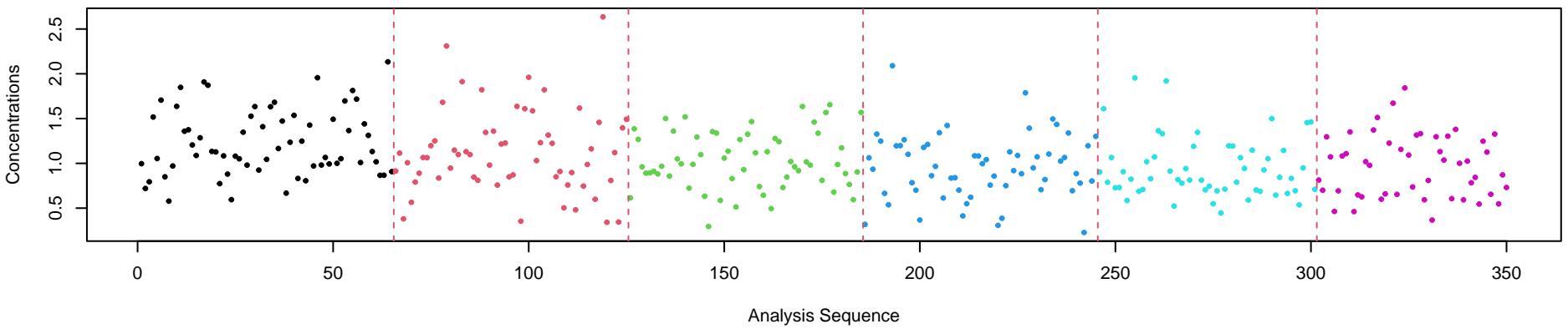


LPE 16:0

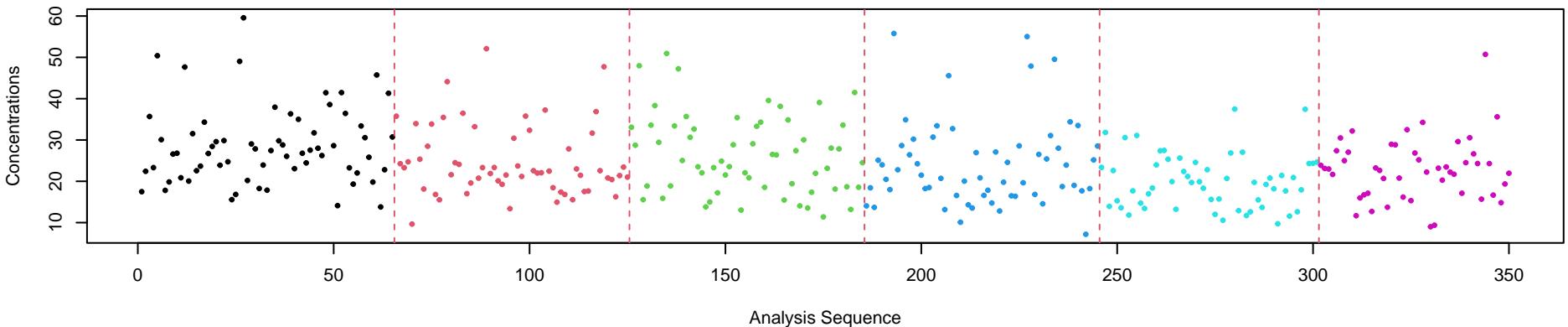


LPE 18:0**LPE 18:1****LPE 18:2**

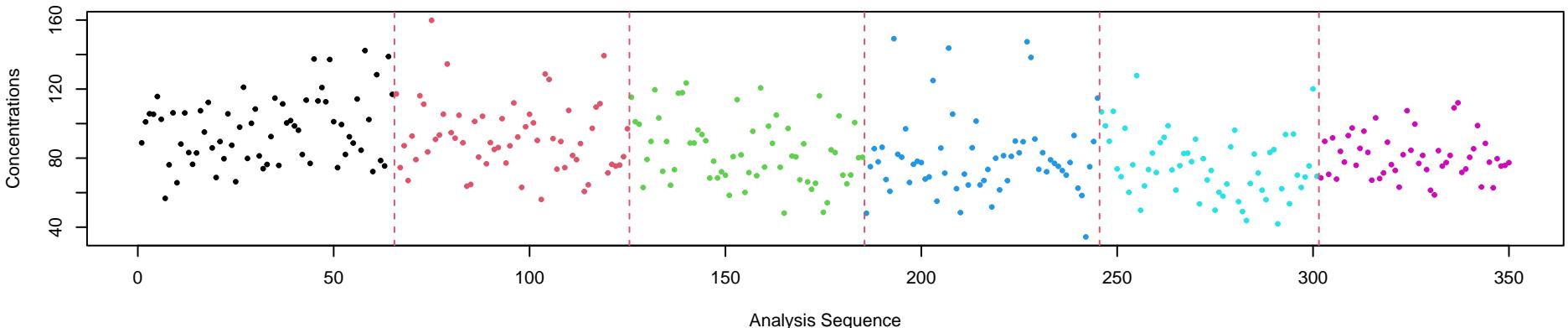
LPE 20:4**LPE 22:6****LPI 18:2**

LPI 20:4**PC 28:0****PC 29:0**

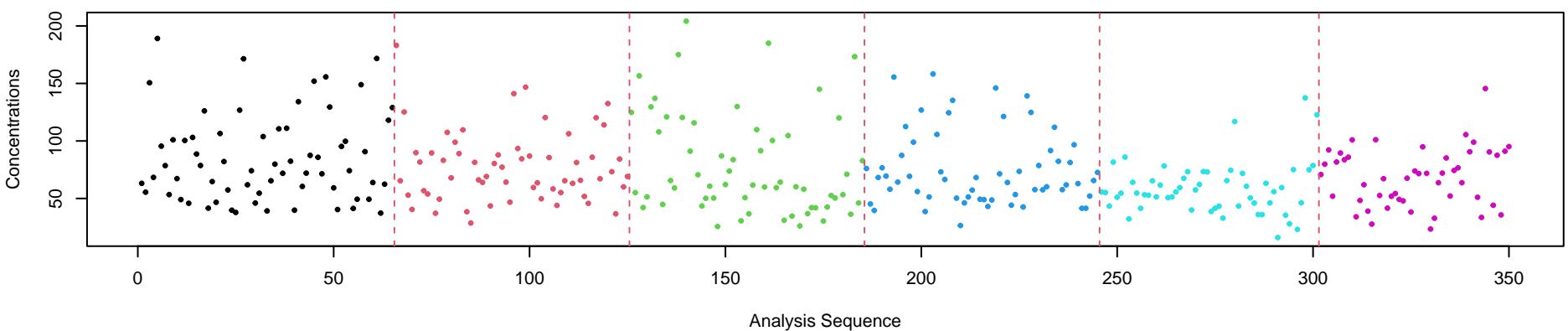
PC 30:0



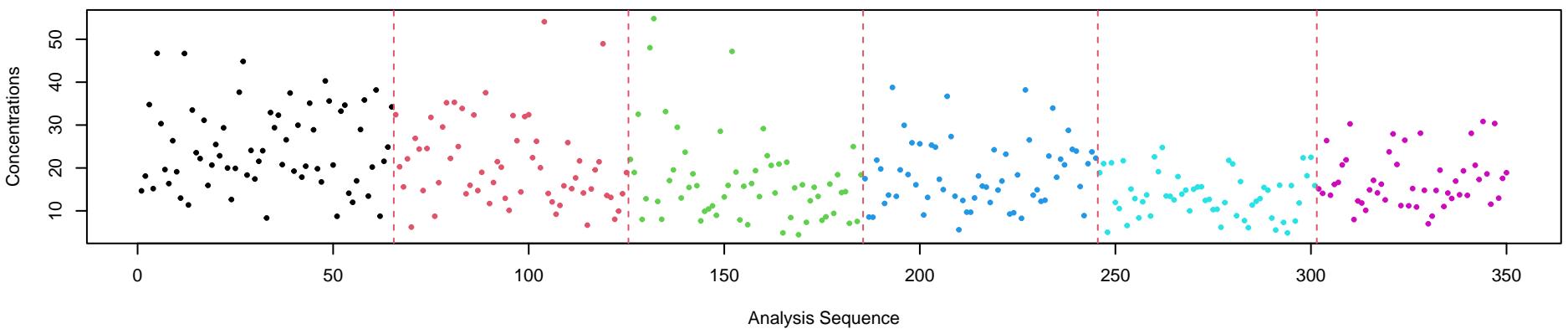
PC 32:0



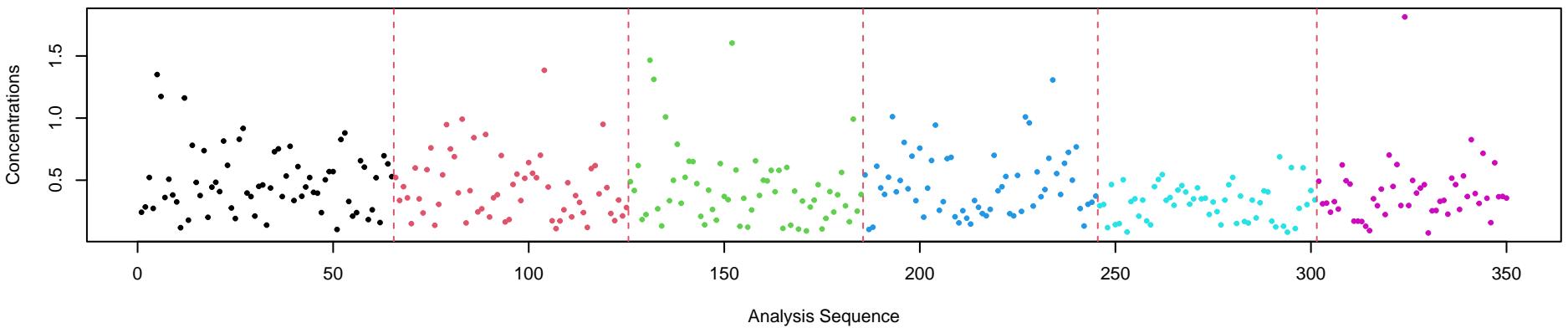
PC 32:1



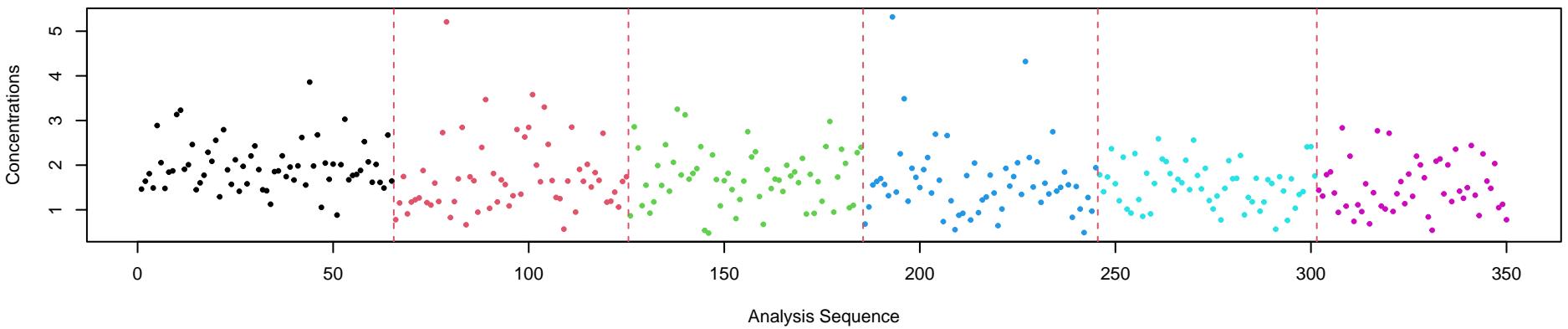
PC 32:2



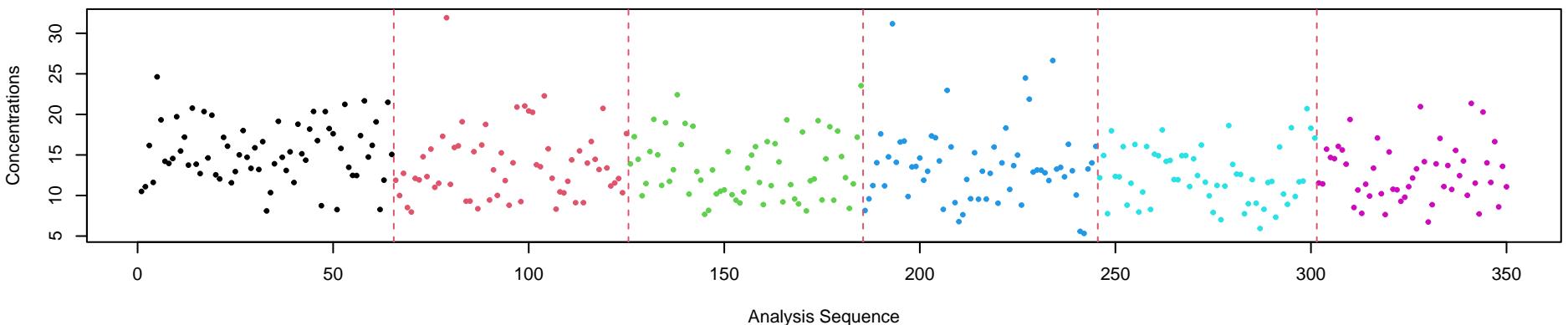
PC 32:3



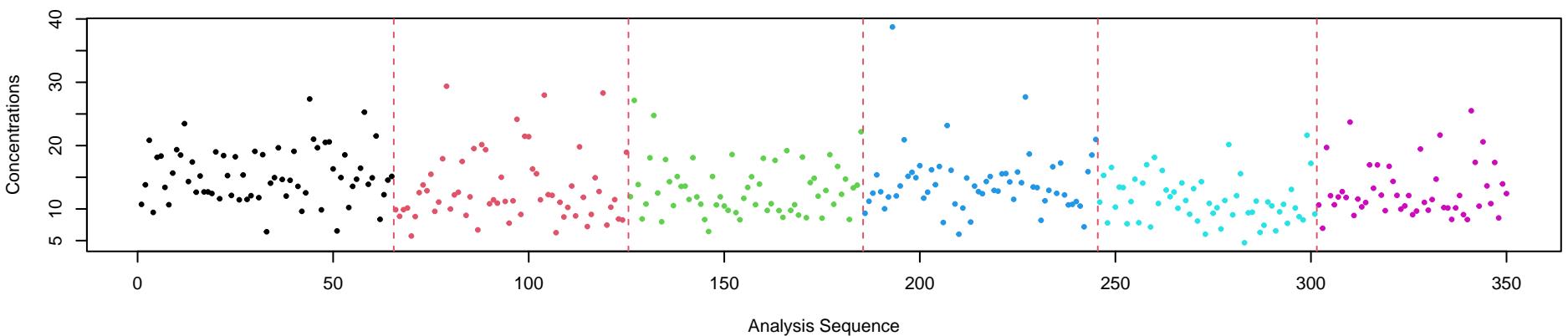
PC 33:0



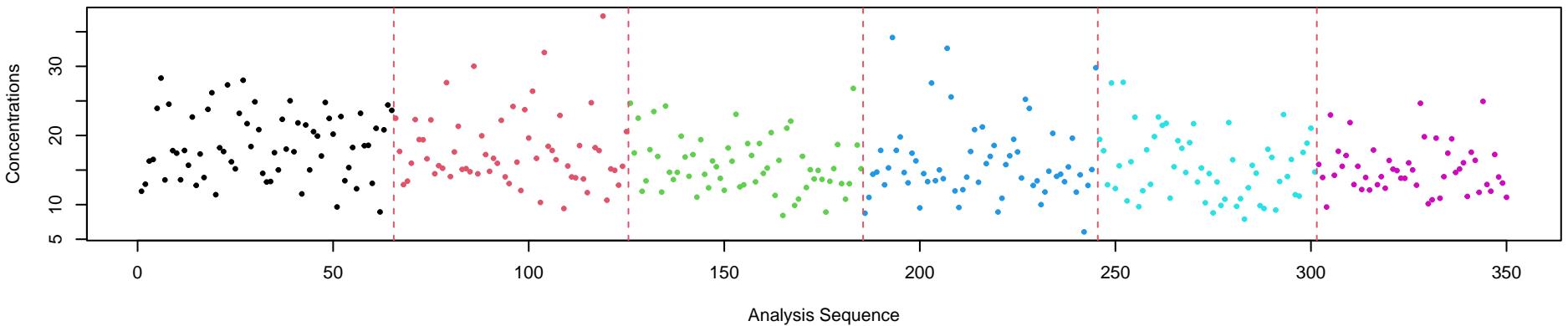
PC 33:1



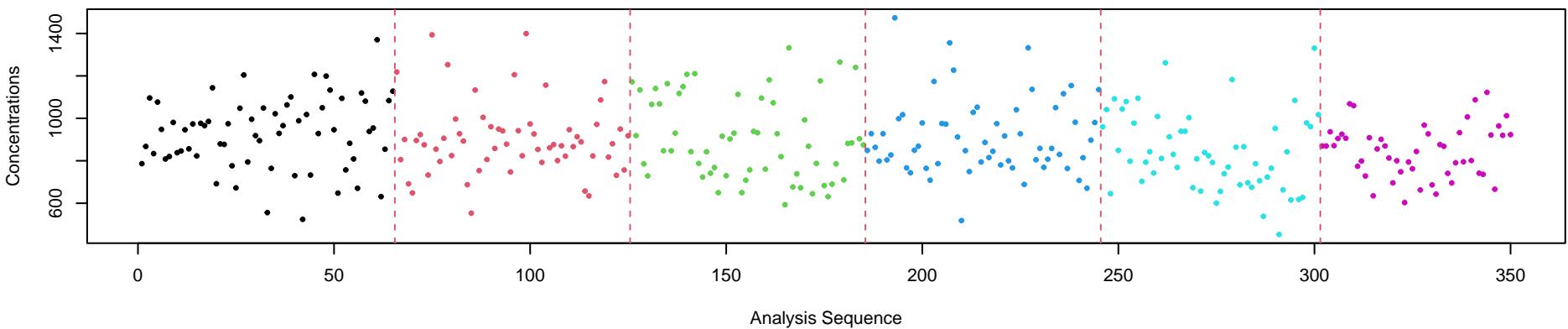
PC 33:2



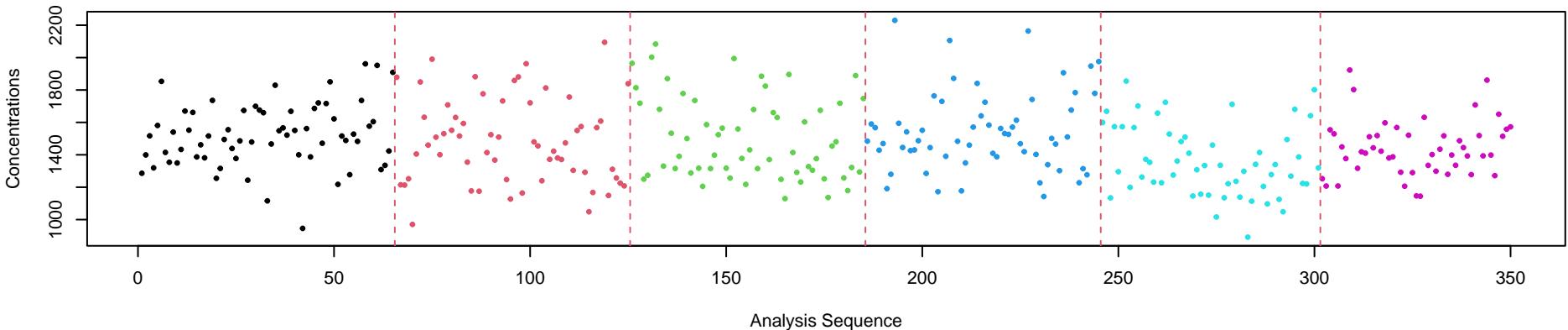
PC 34:0



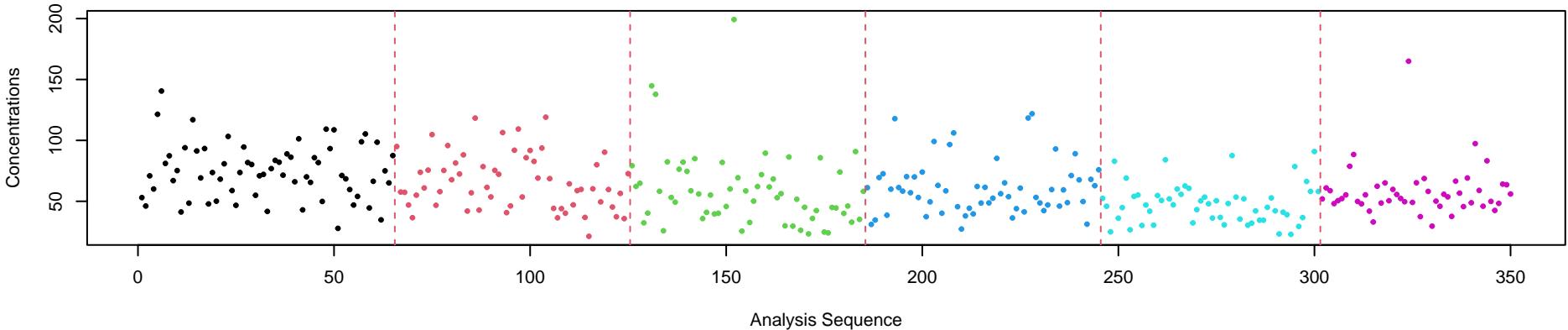
PC 34:1



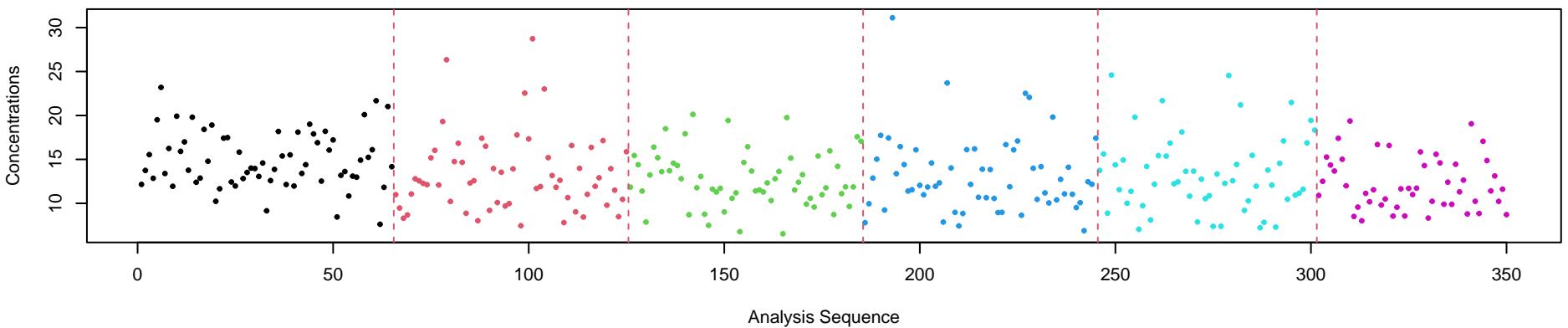
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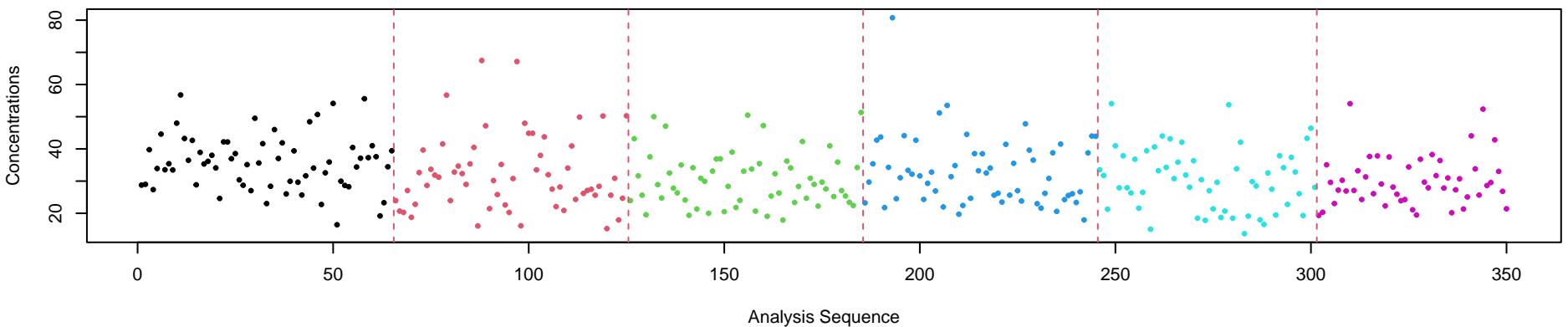
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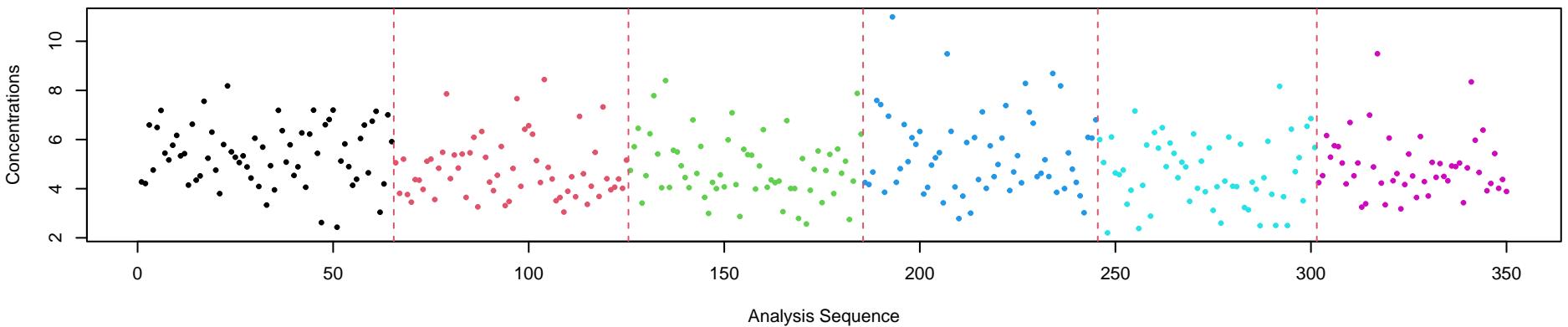
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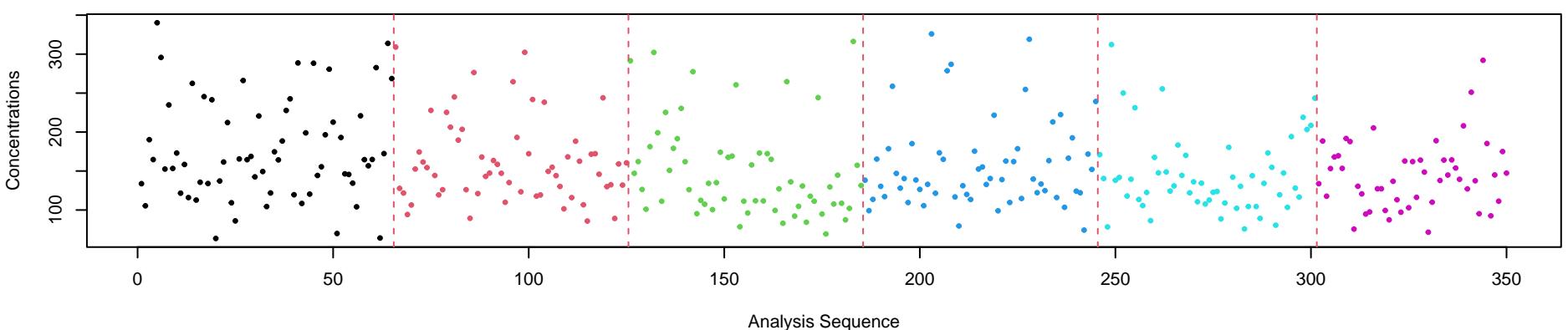
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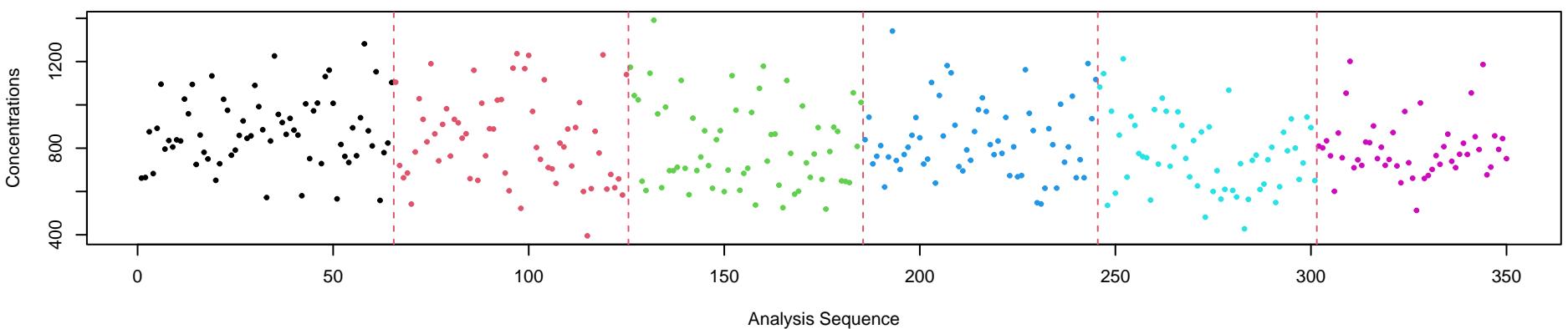
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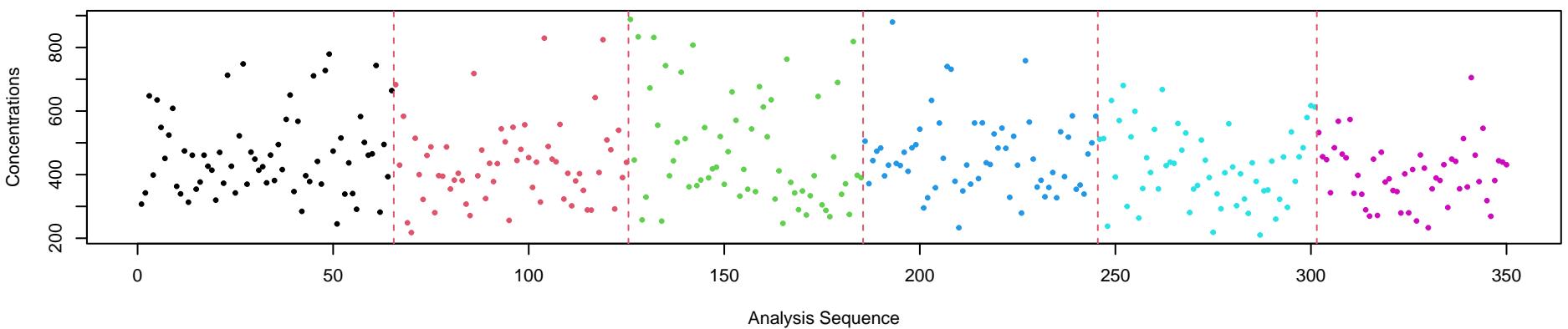
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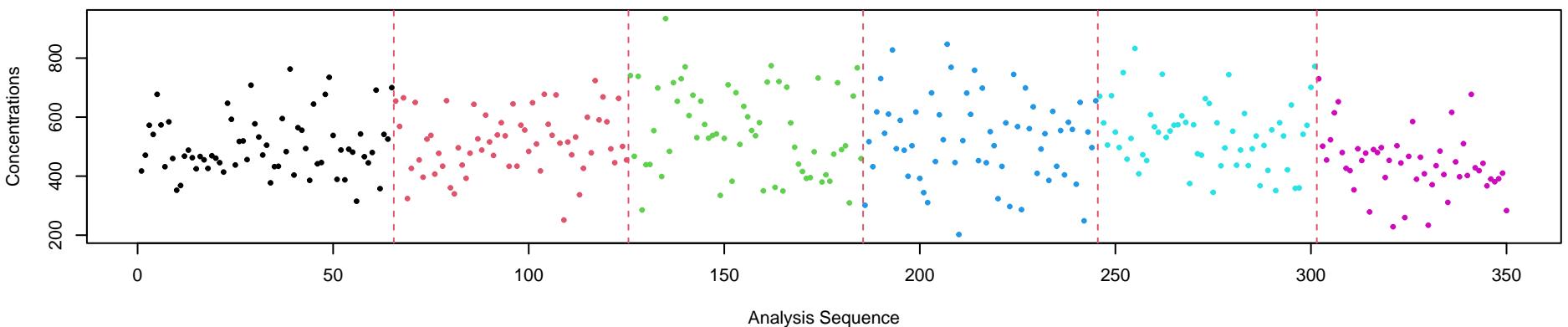
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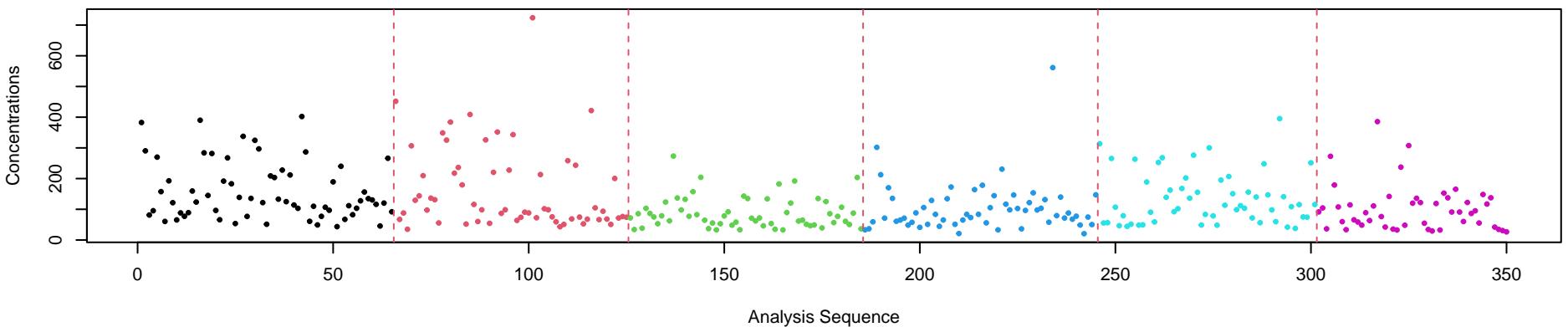
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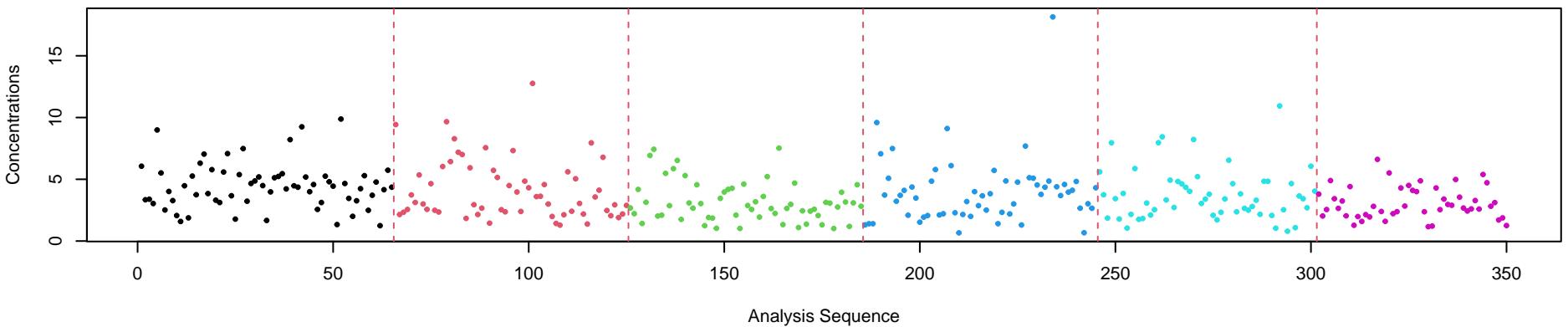
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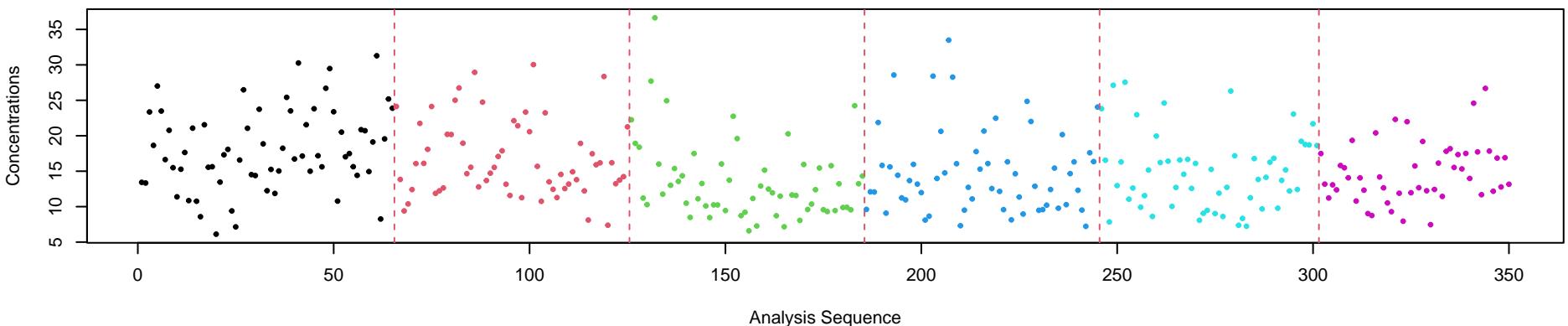
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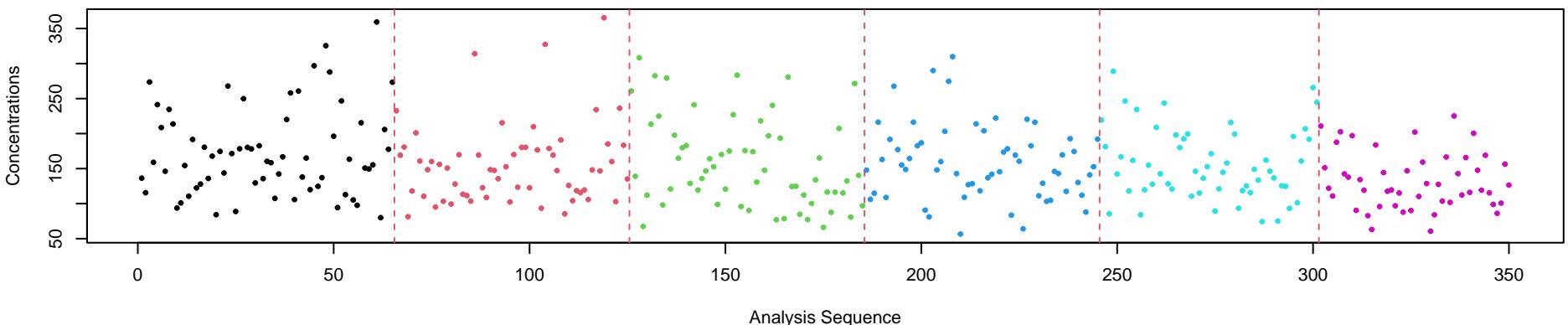
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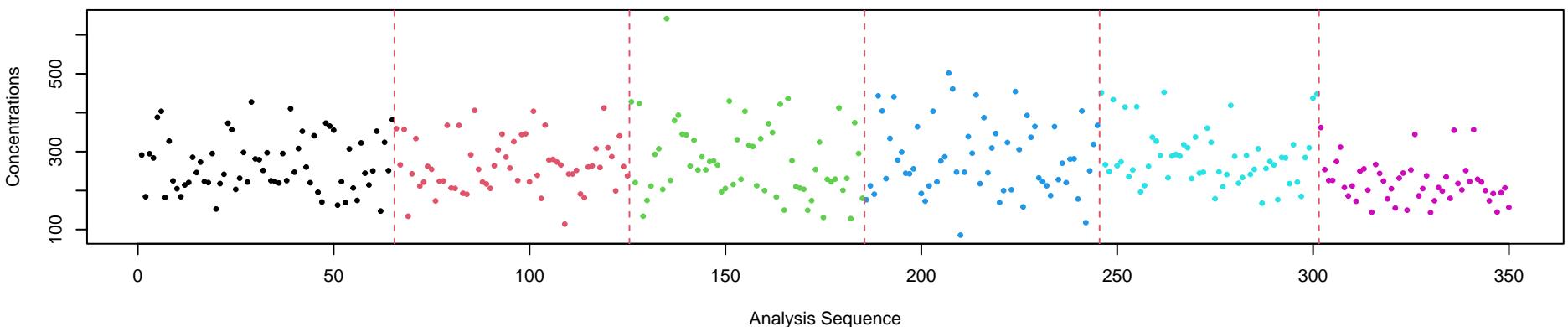
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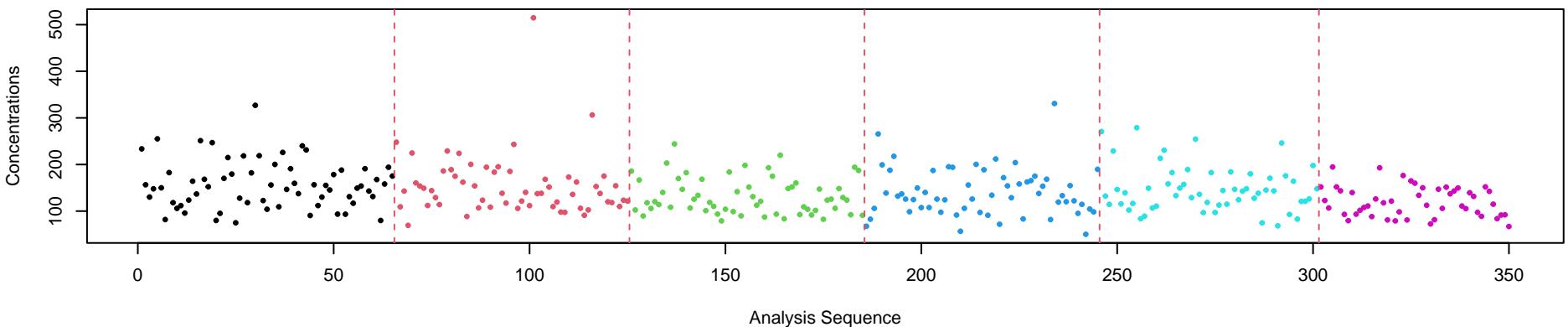
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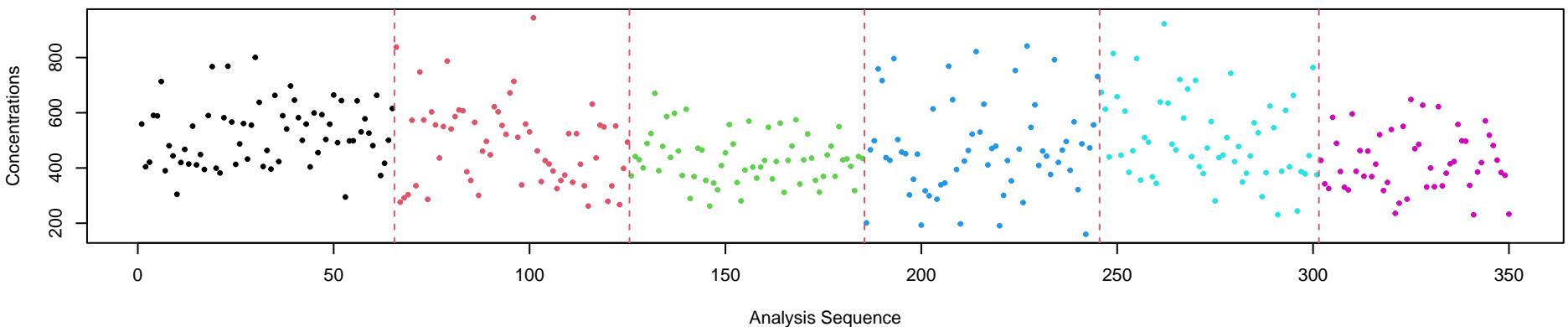
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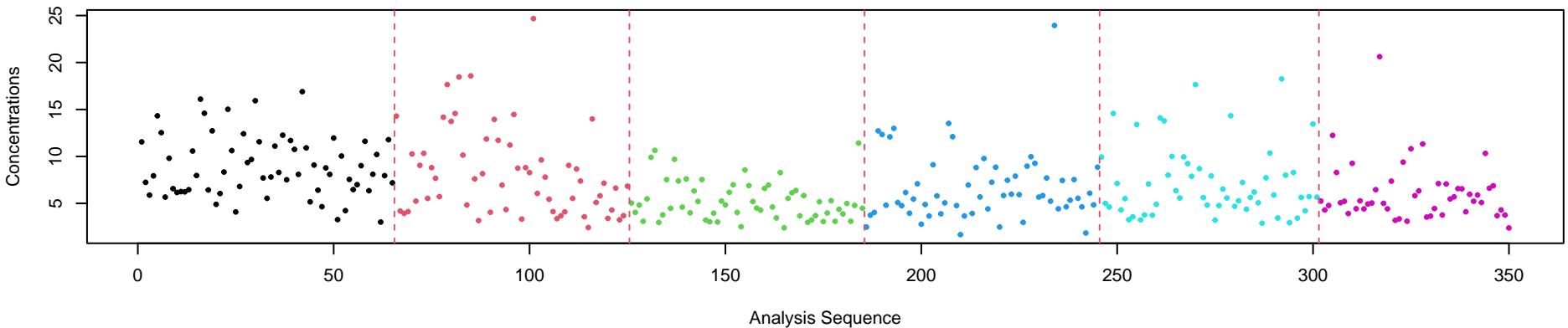
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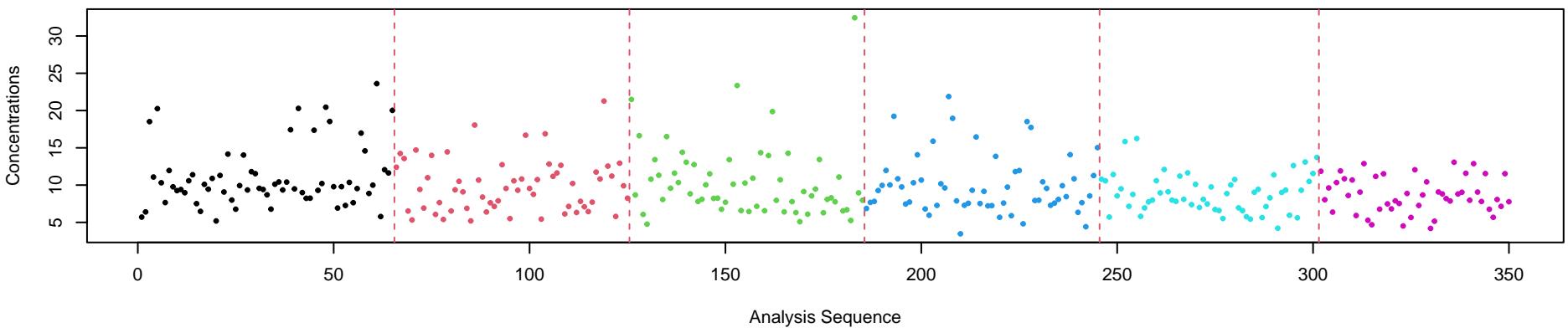
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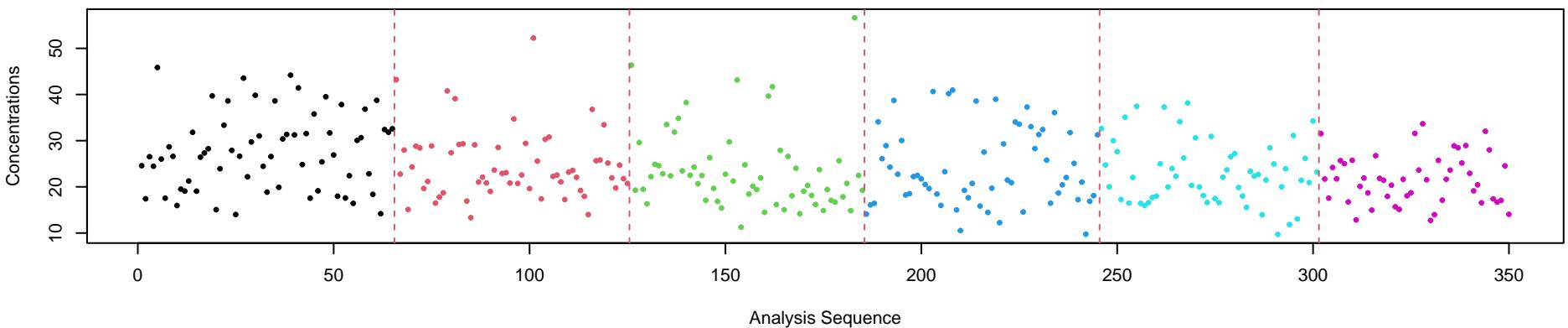
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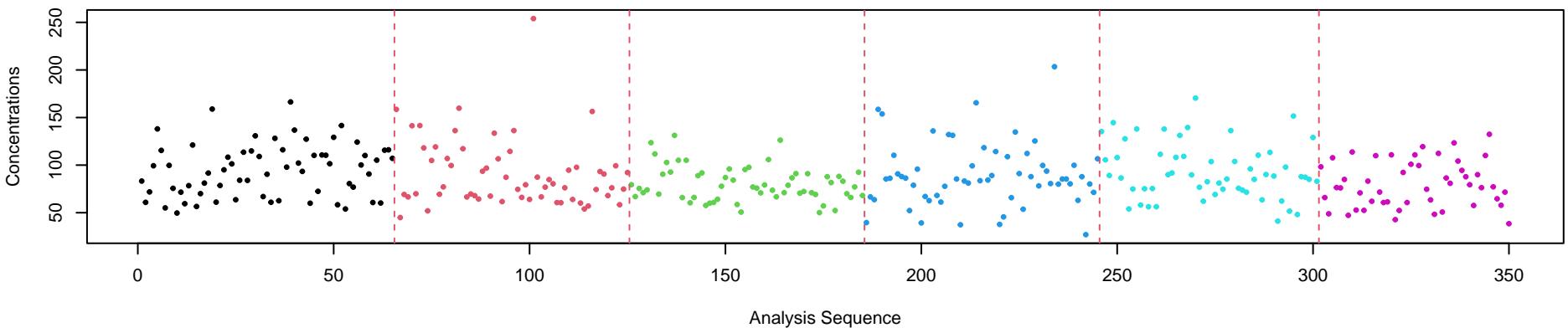
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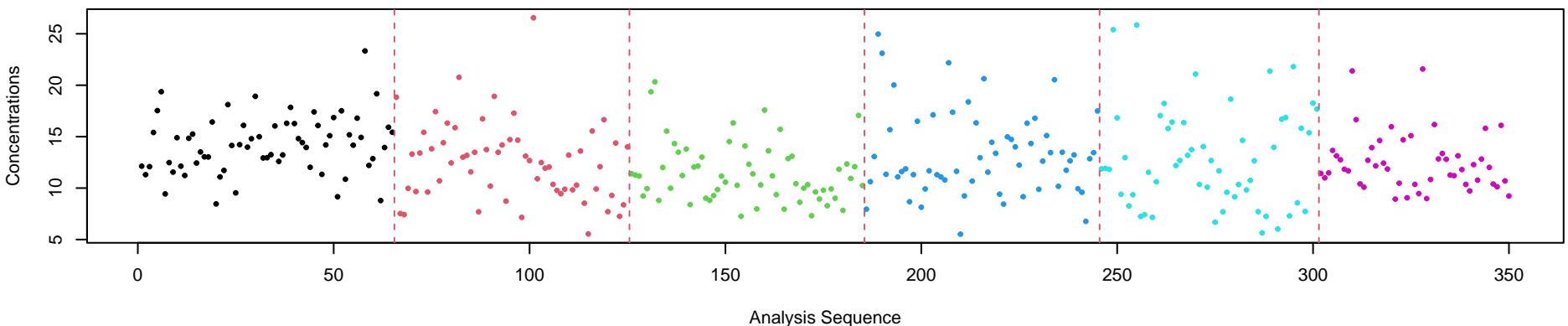
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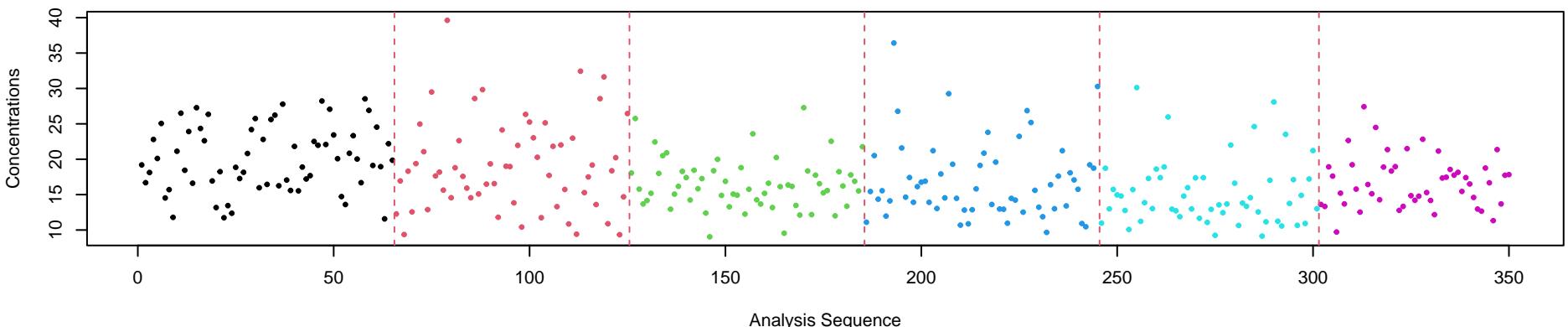
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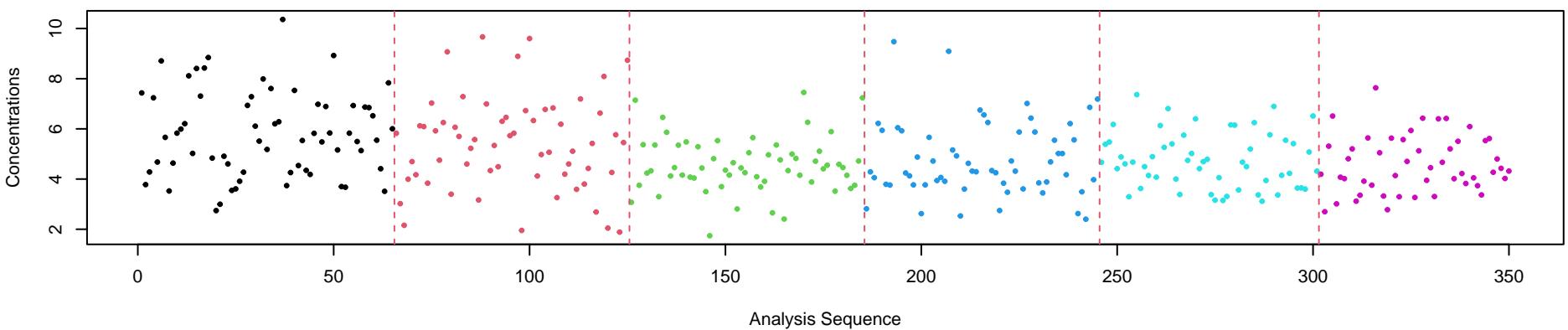
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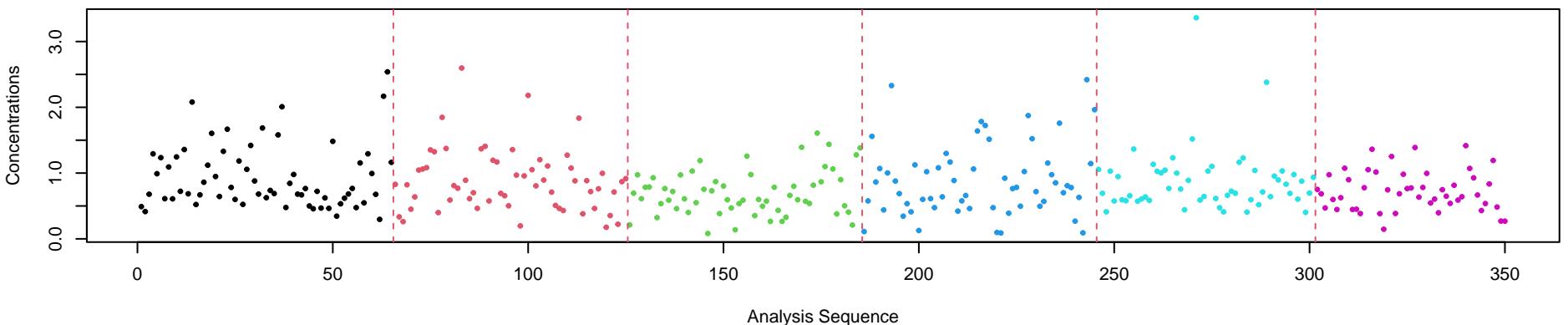
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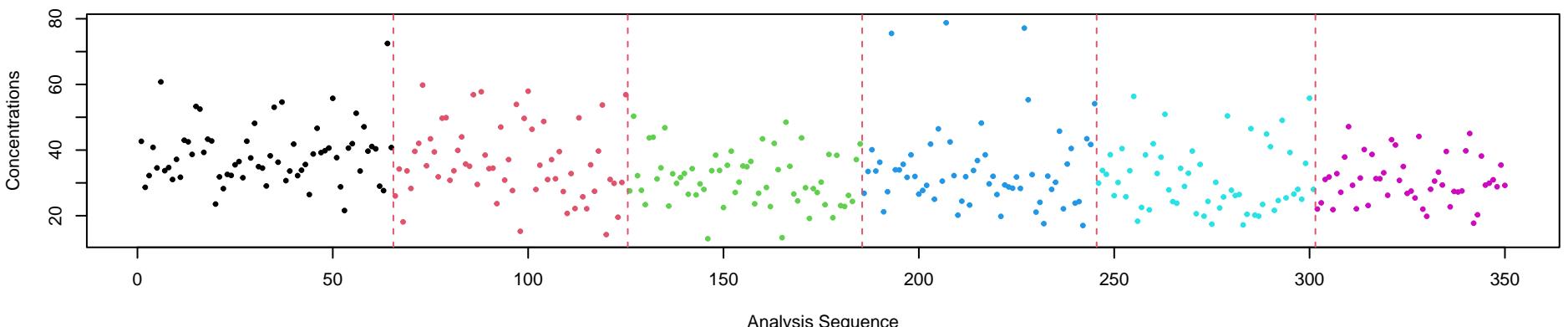
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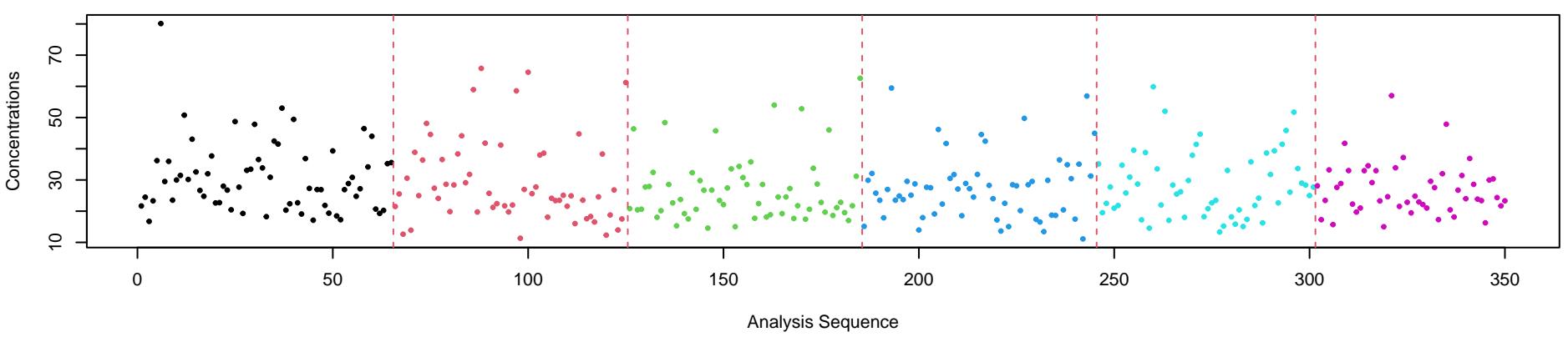
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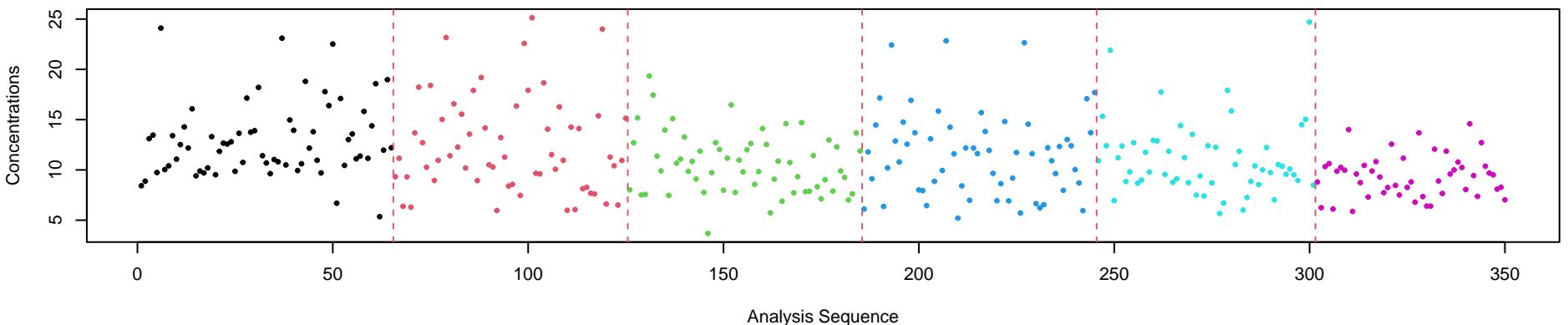
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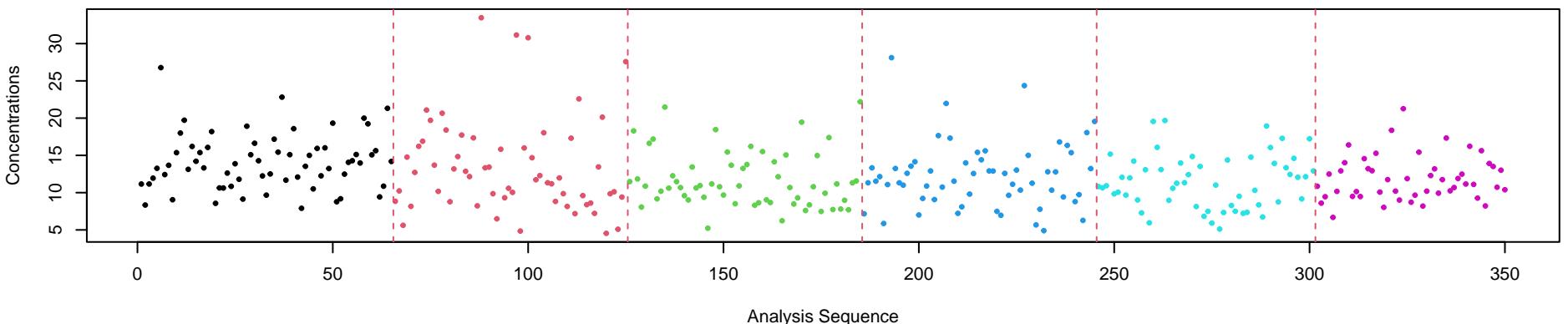
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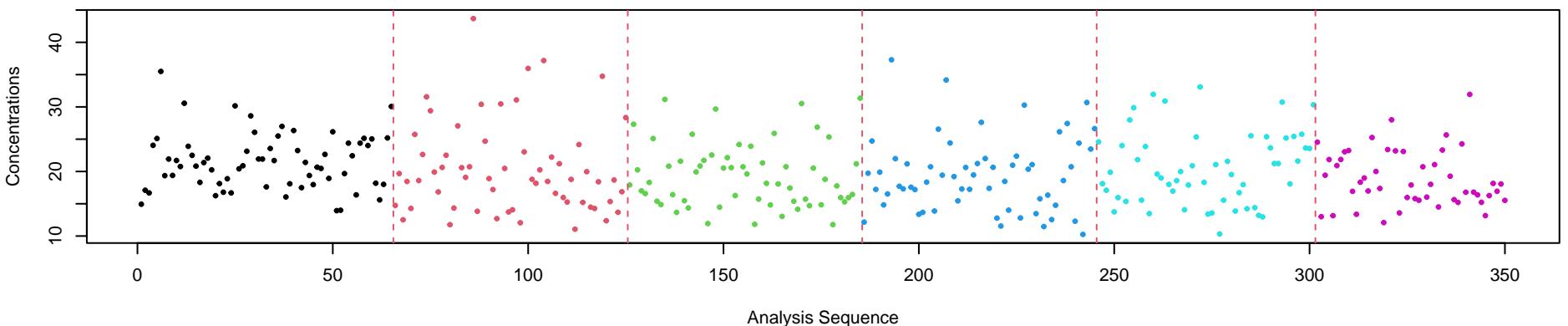
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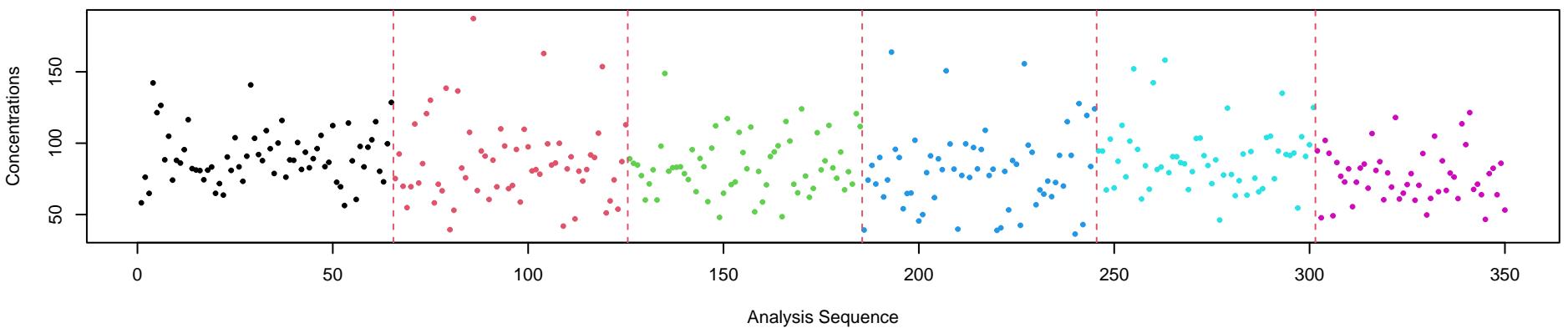
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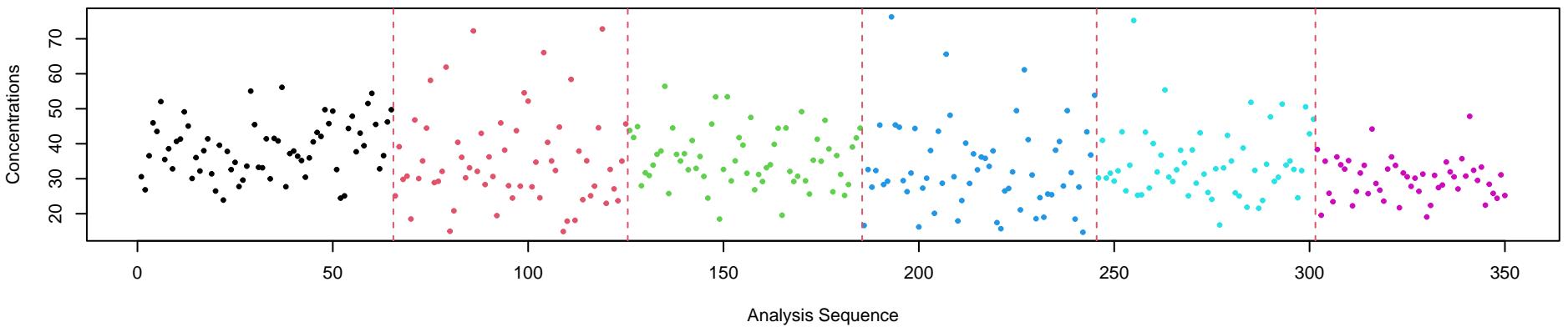
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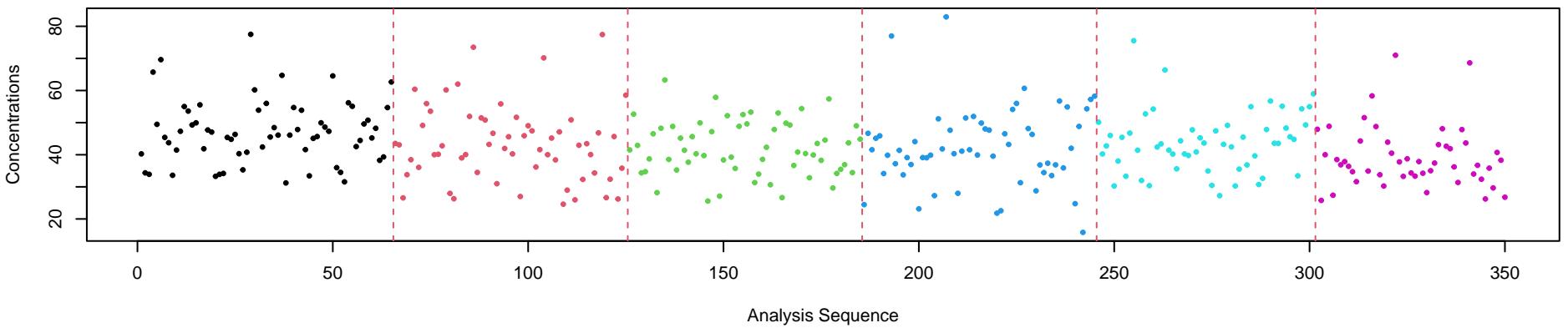
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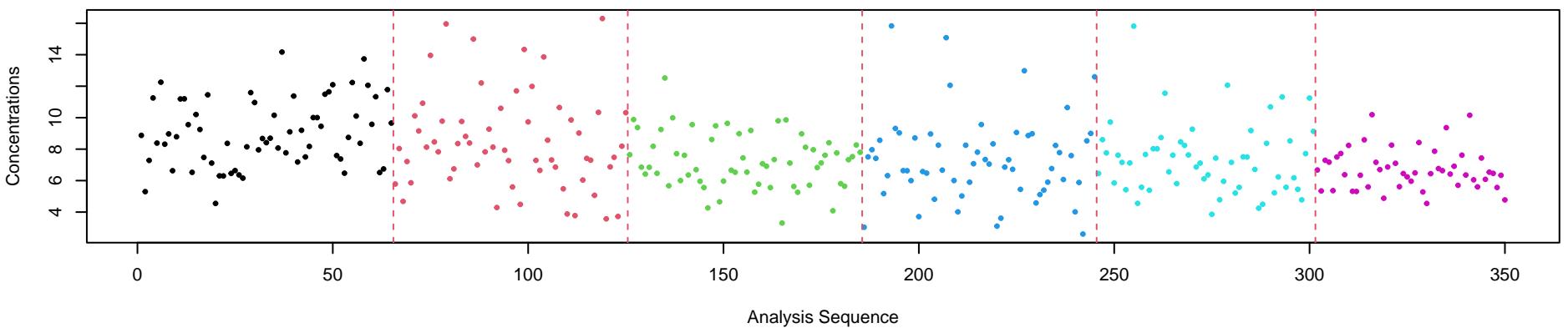
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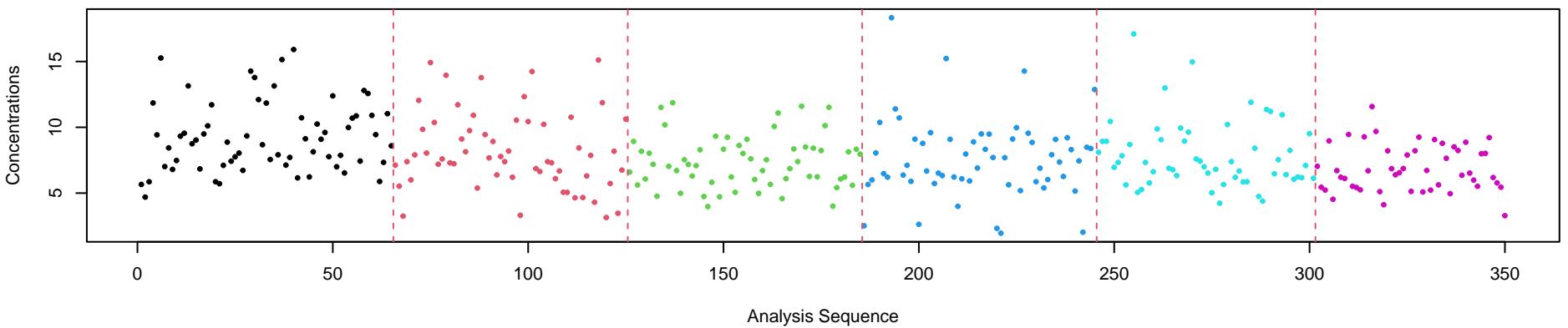
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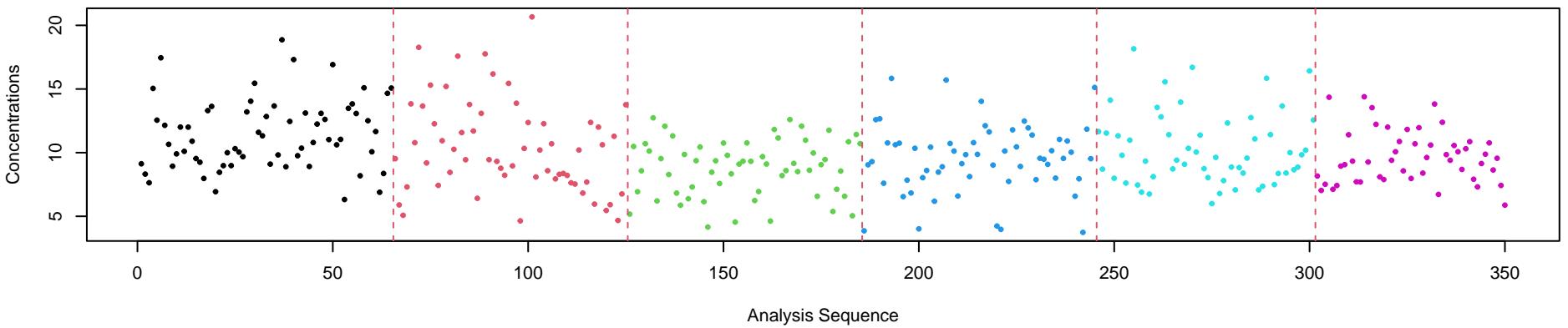
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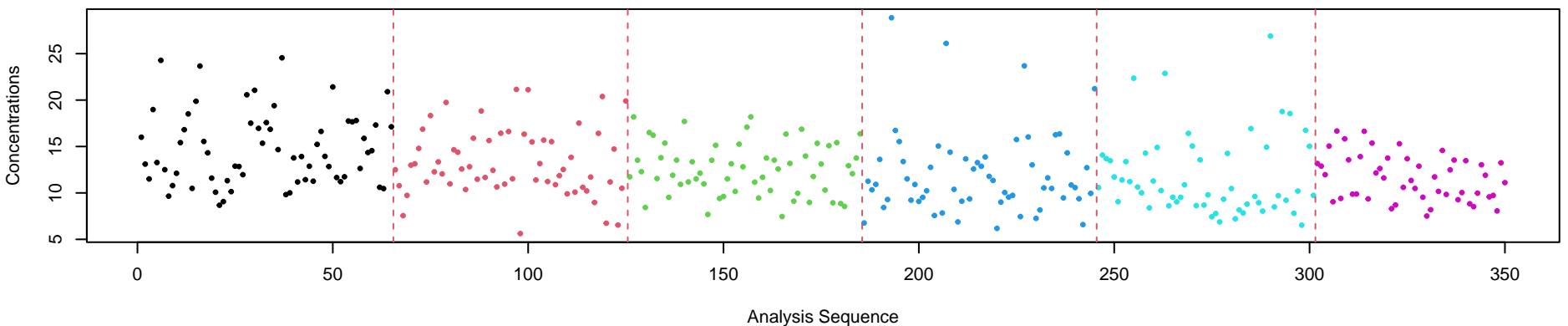
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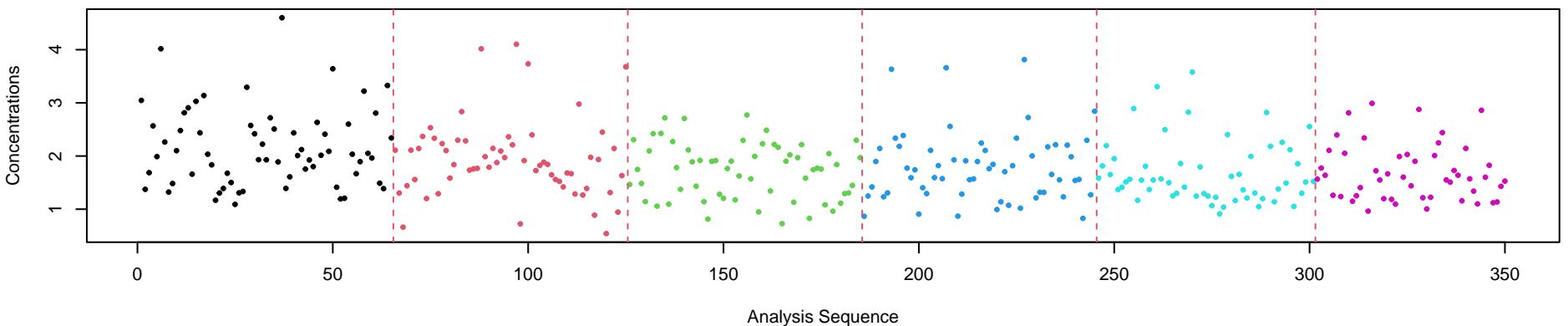
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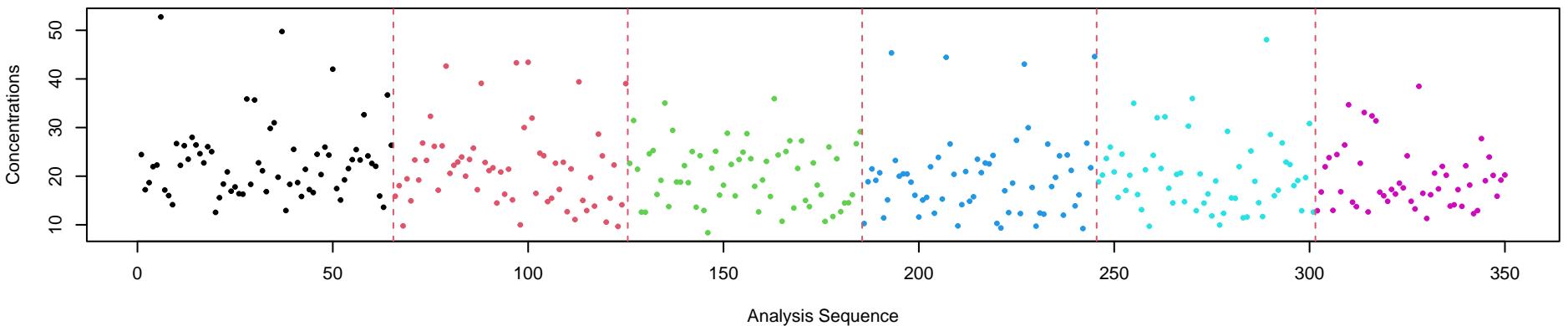
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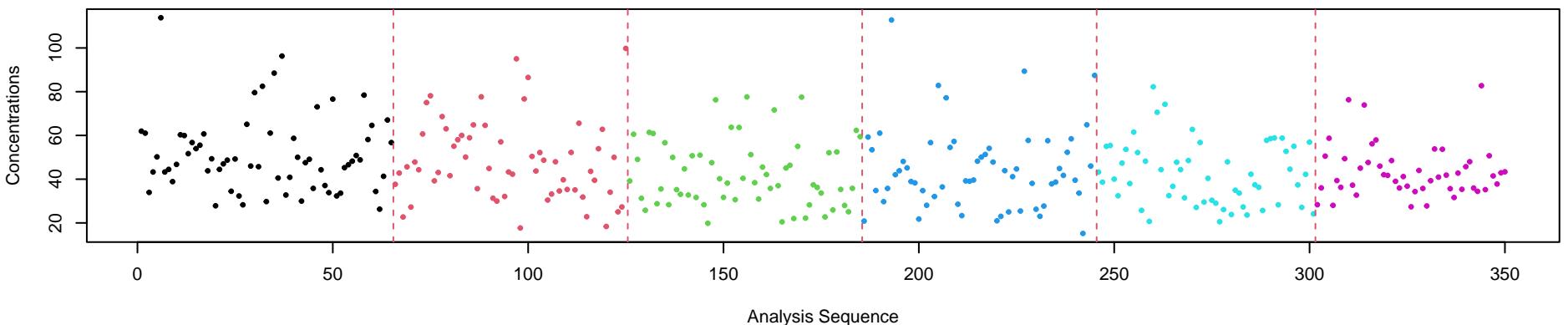
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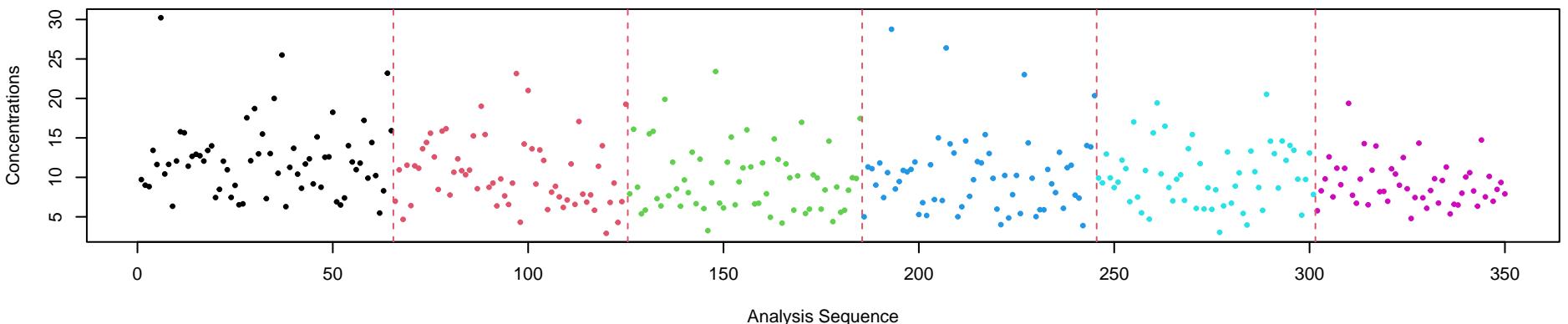
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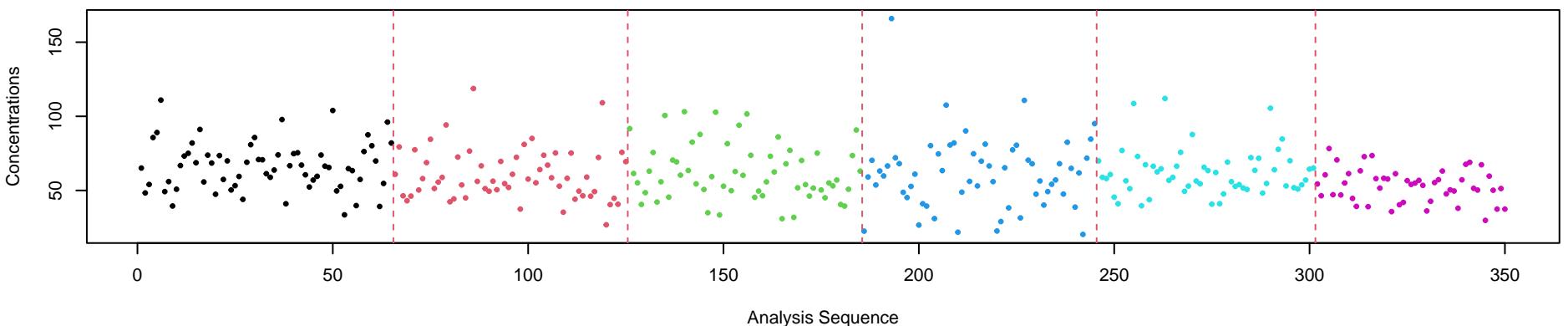
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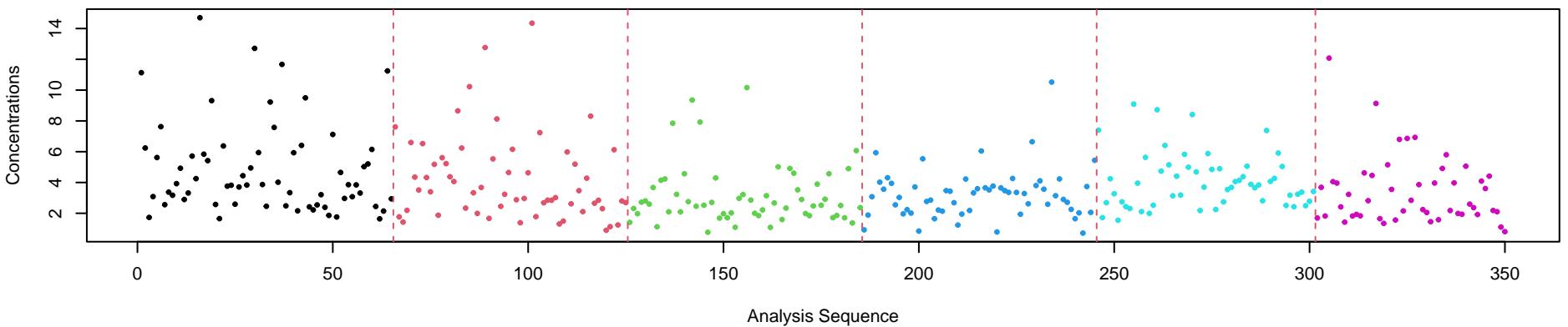
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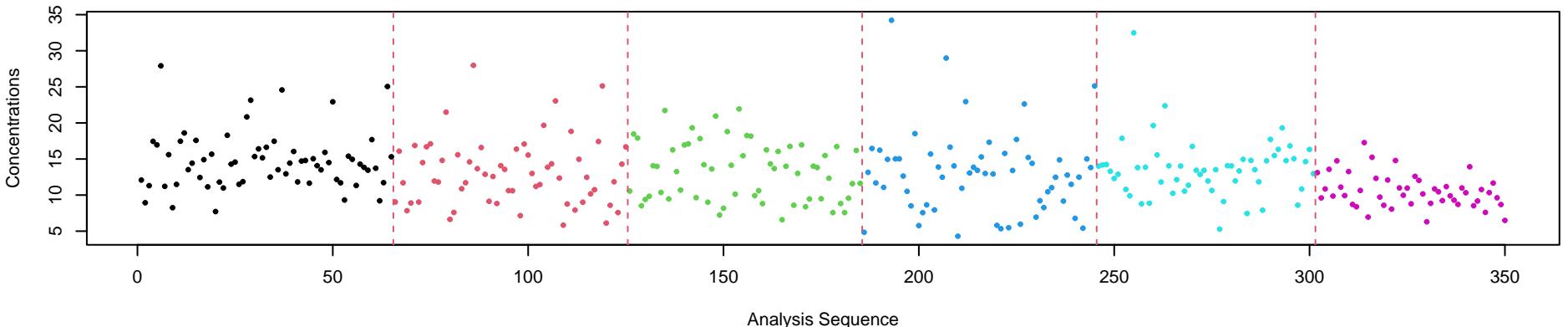
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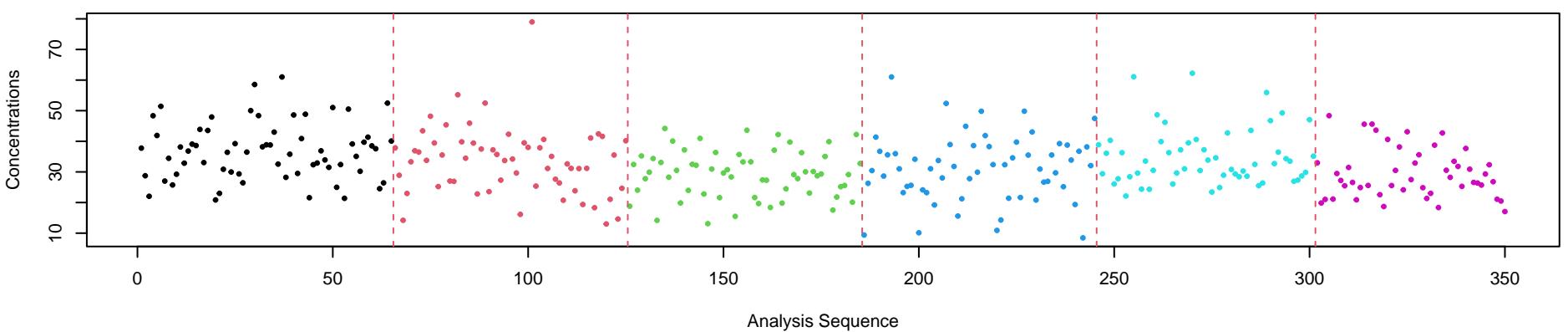
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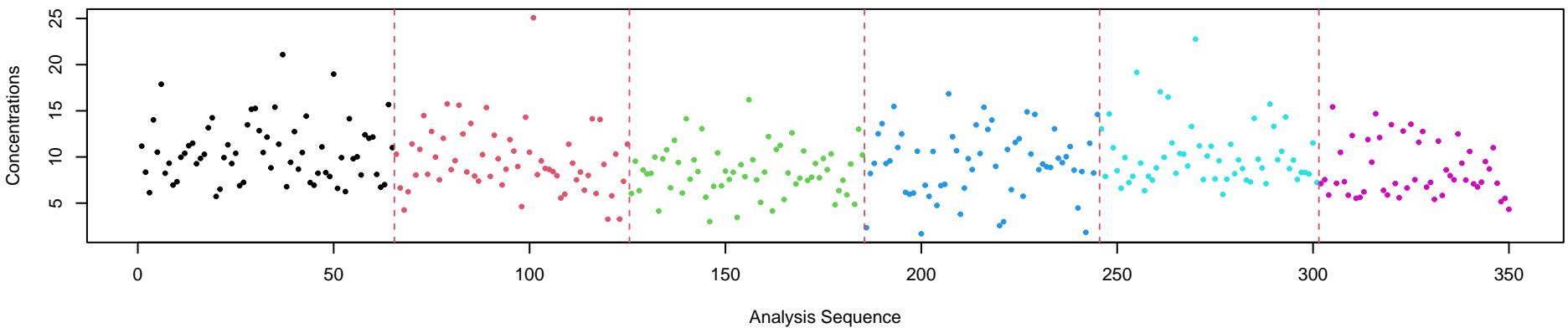
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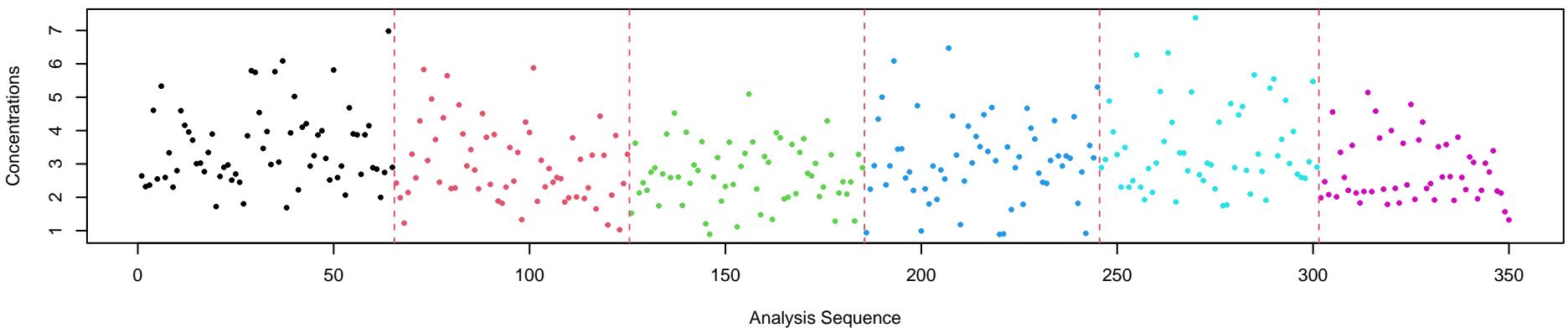
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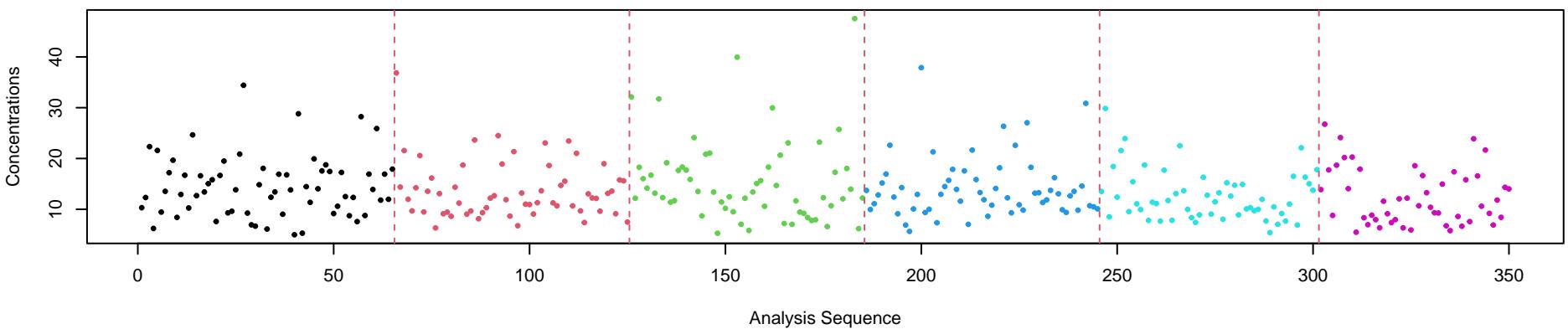
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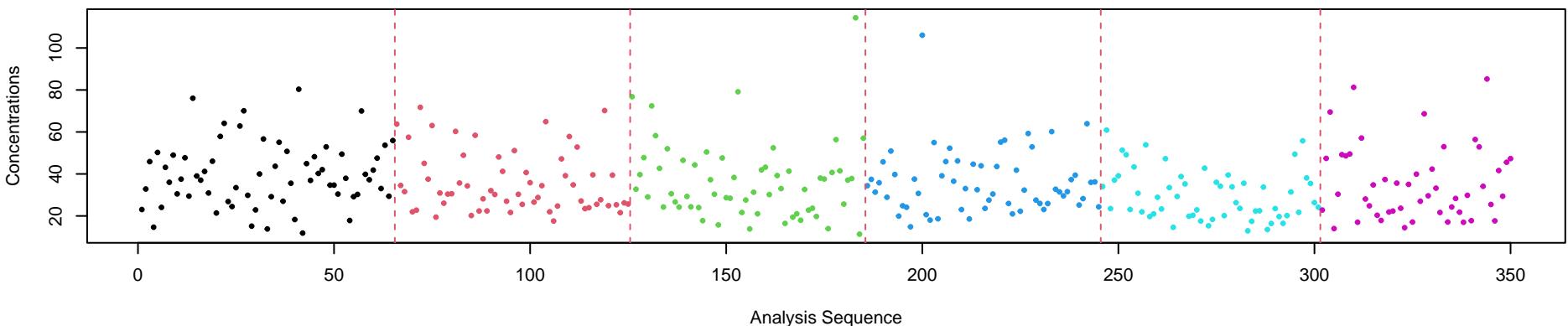
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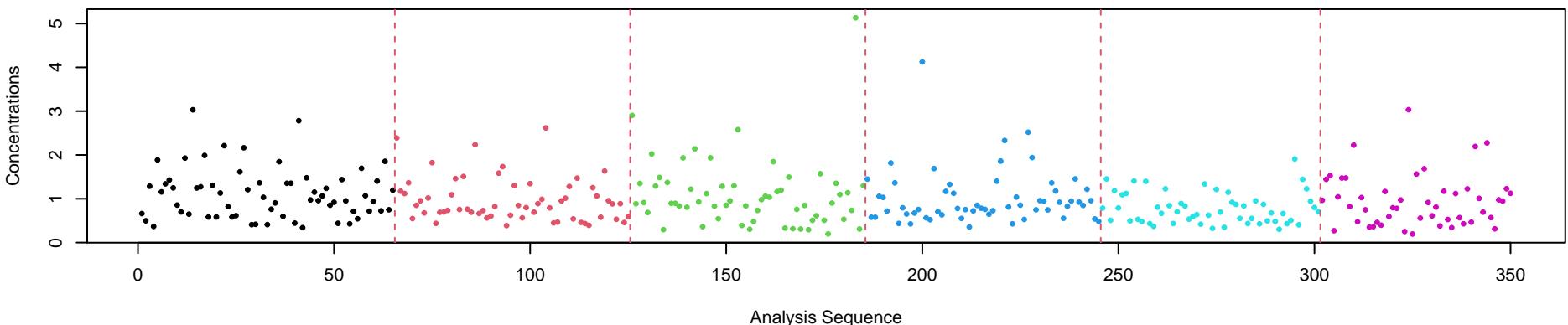
PE 34:1



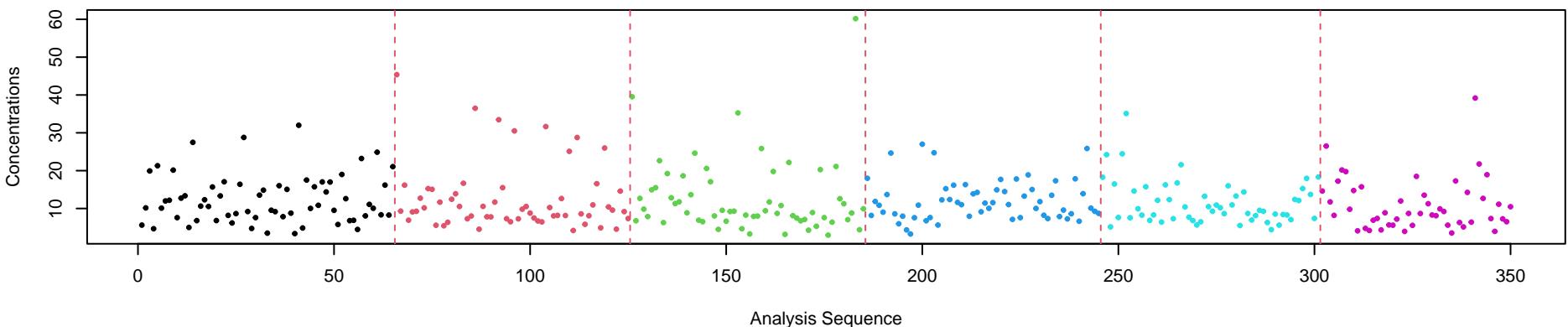
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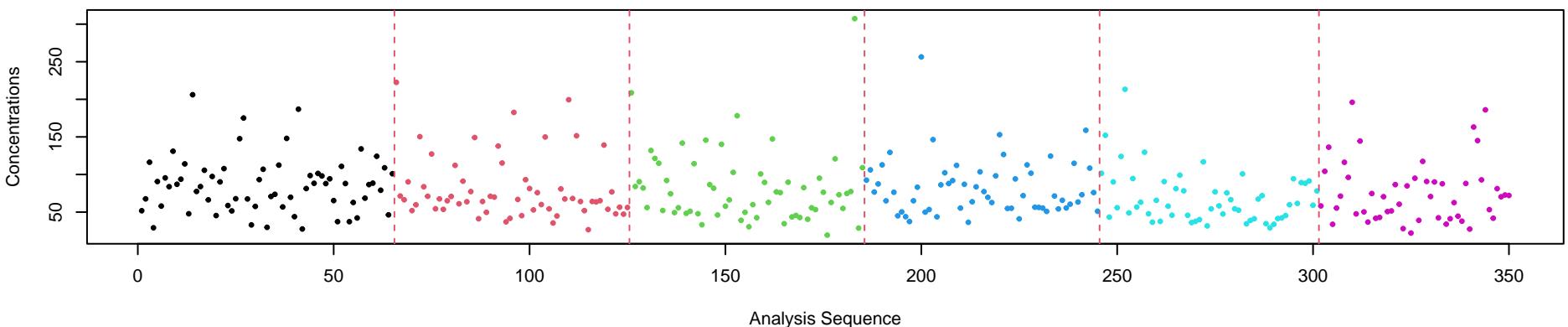
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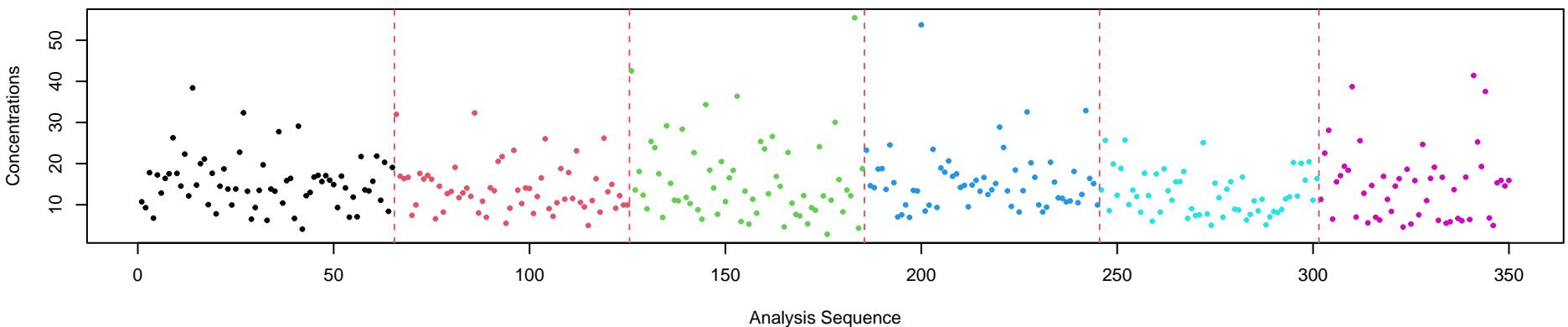
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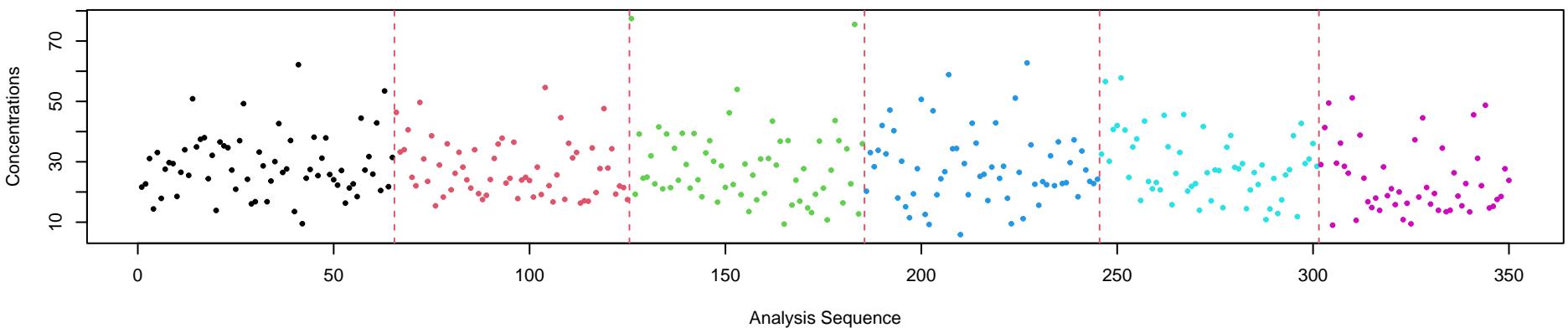
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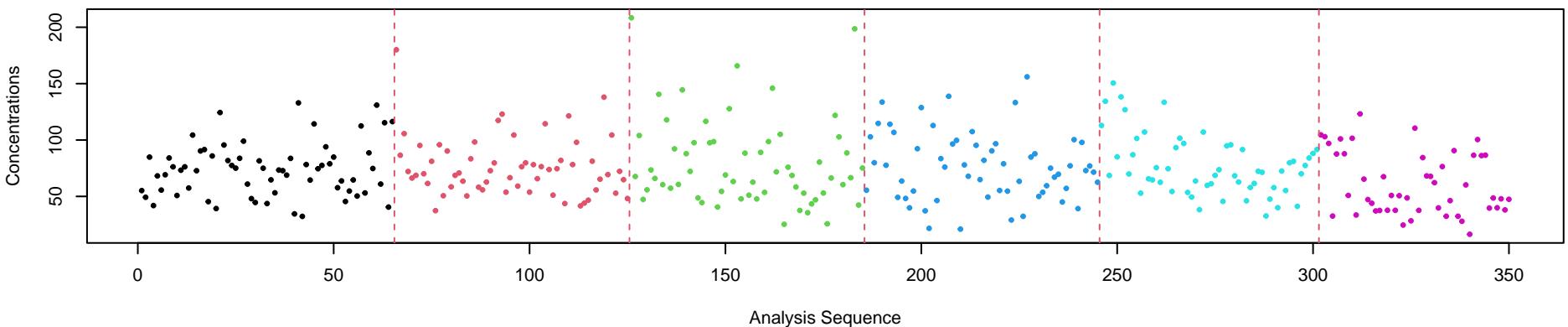
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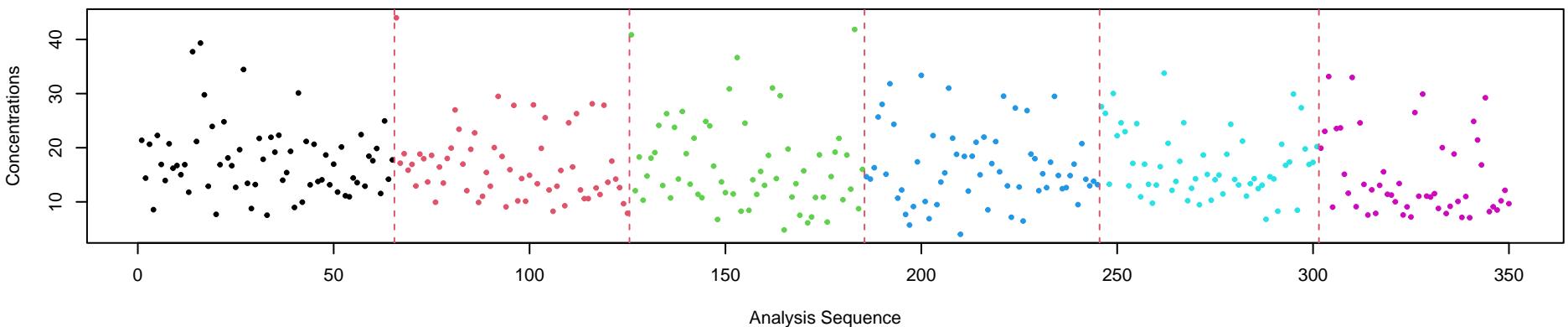
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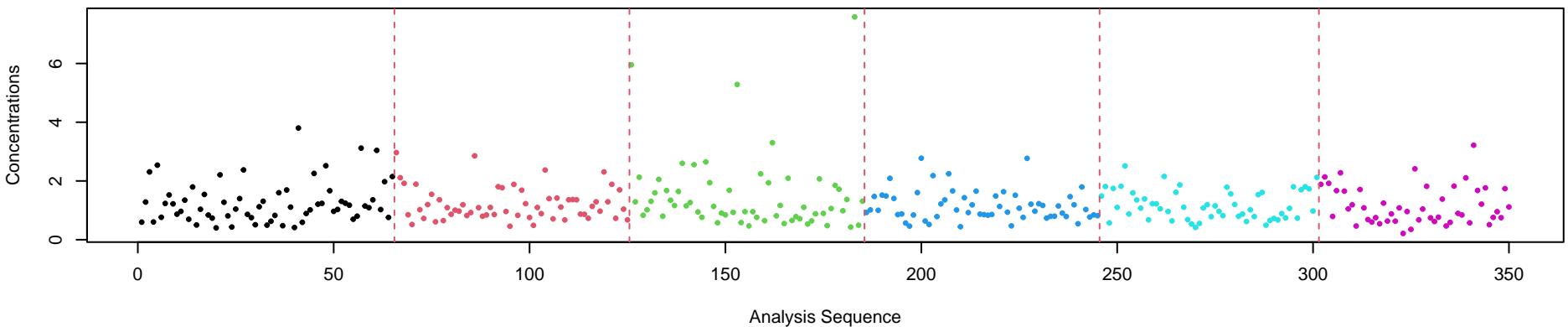
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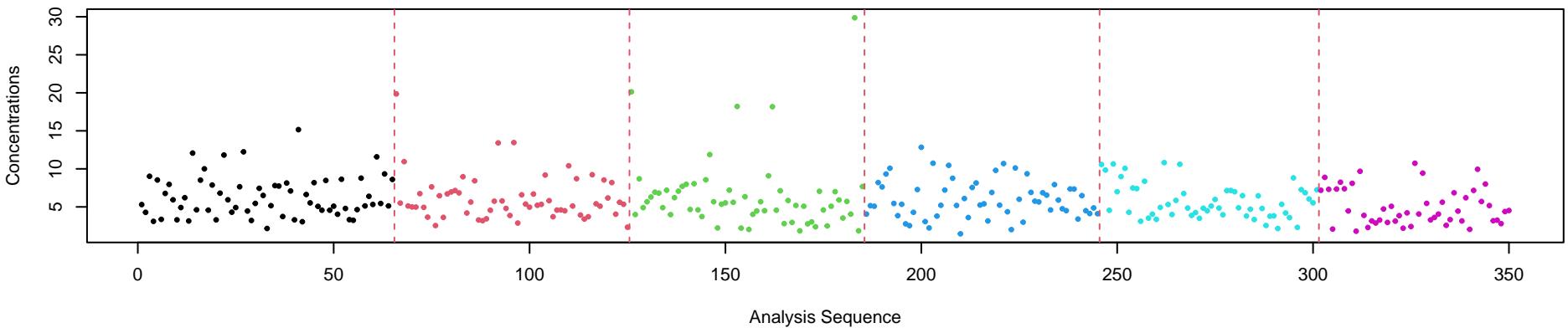
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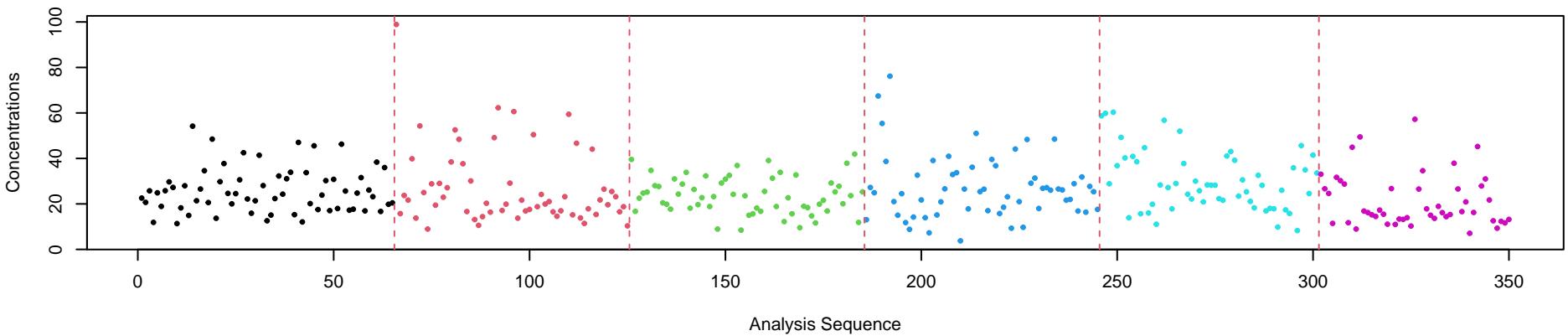
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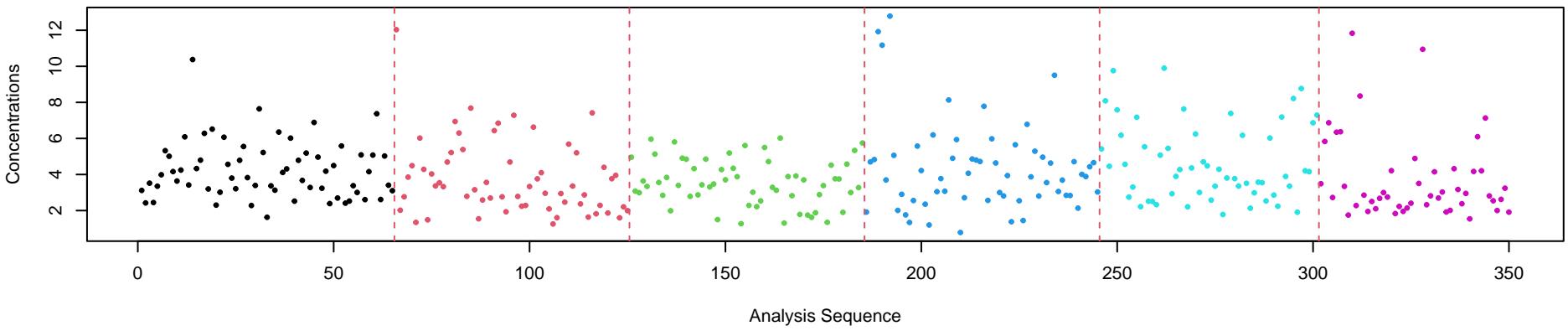
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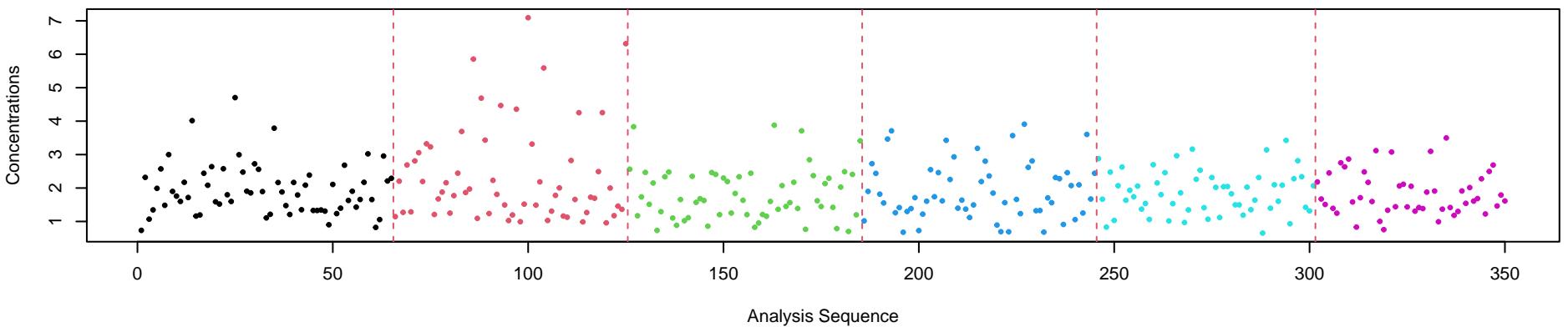
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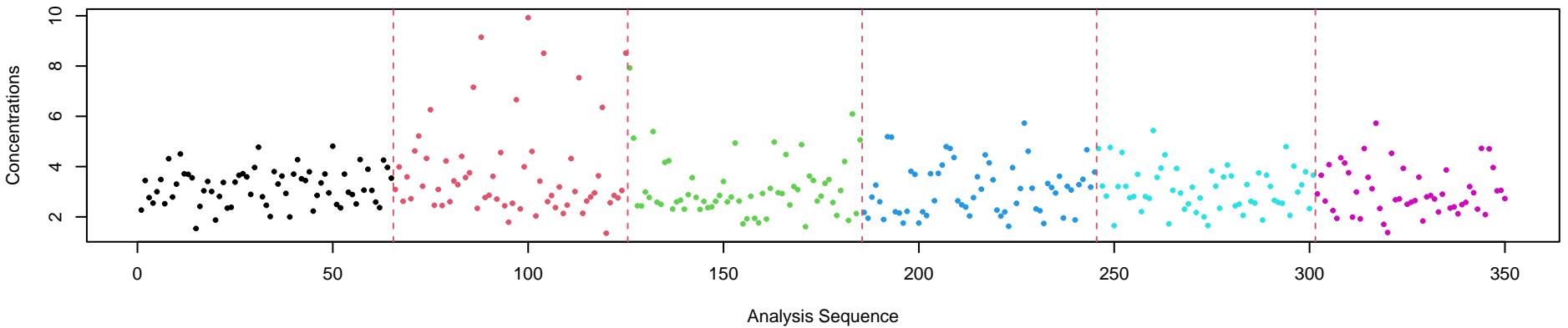
PE 40:7



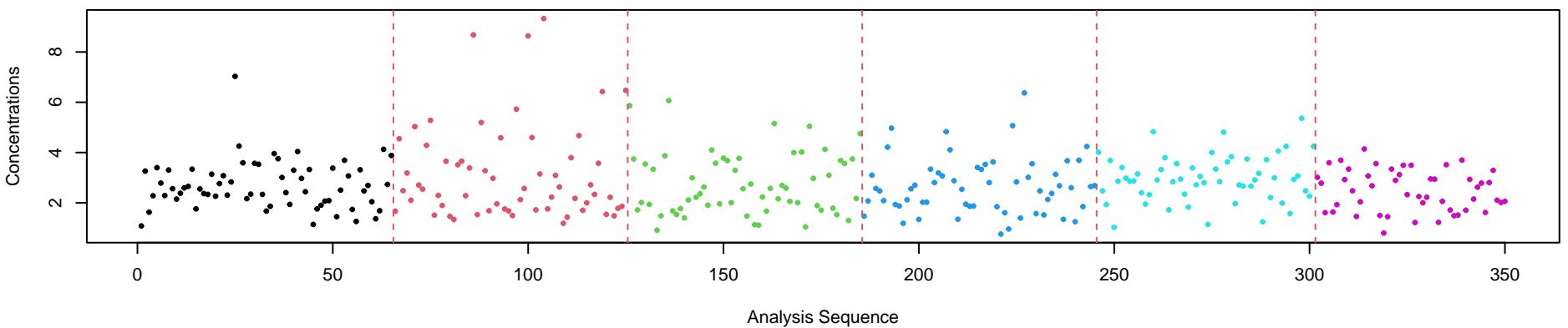
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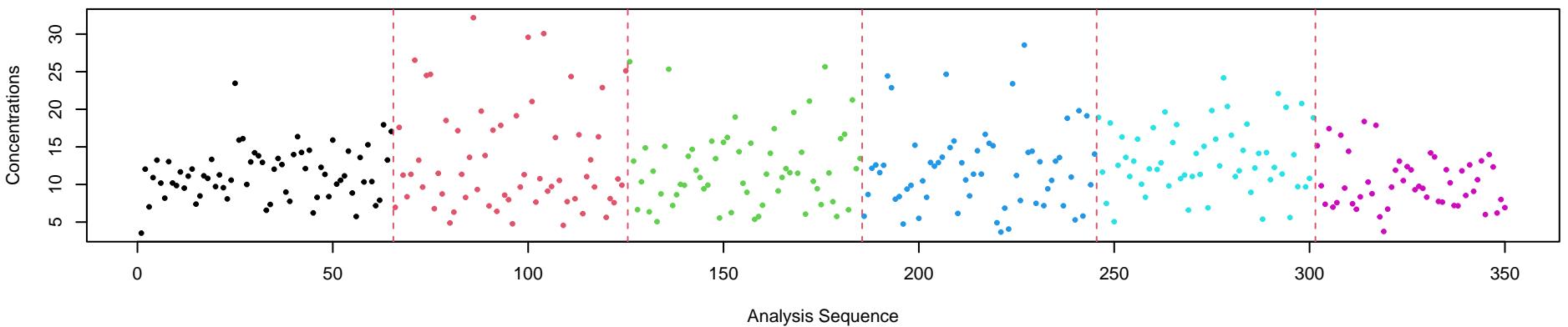
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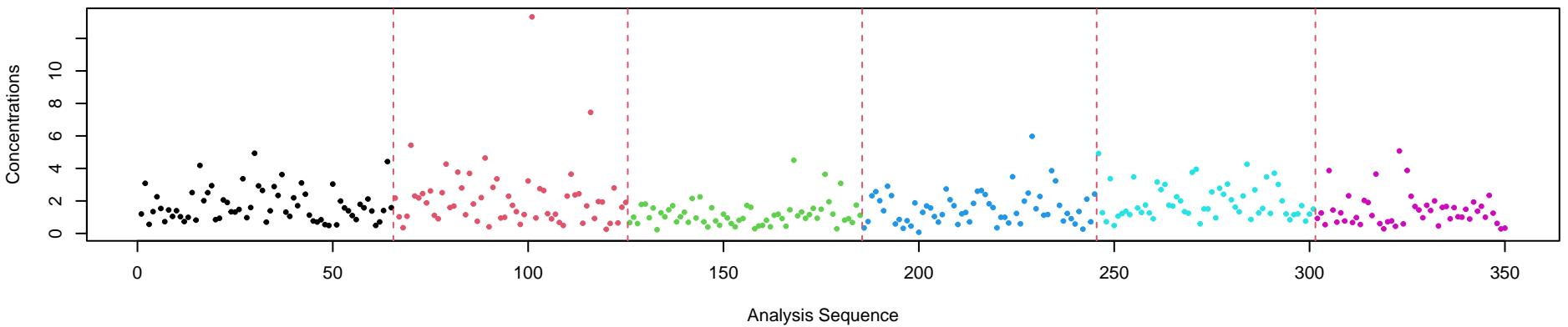
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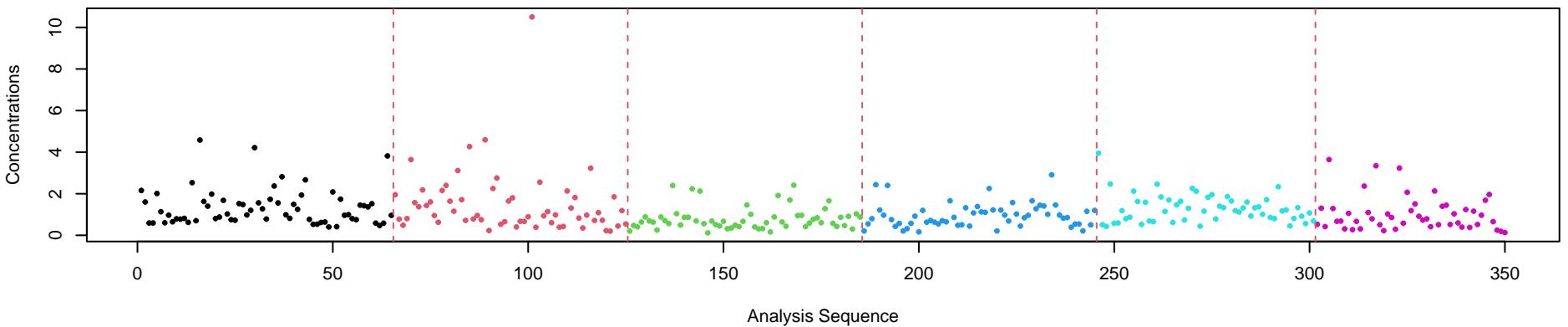
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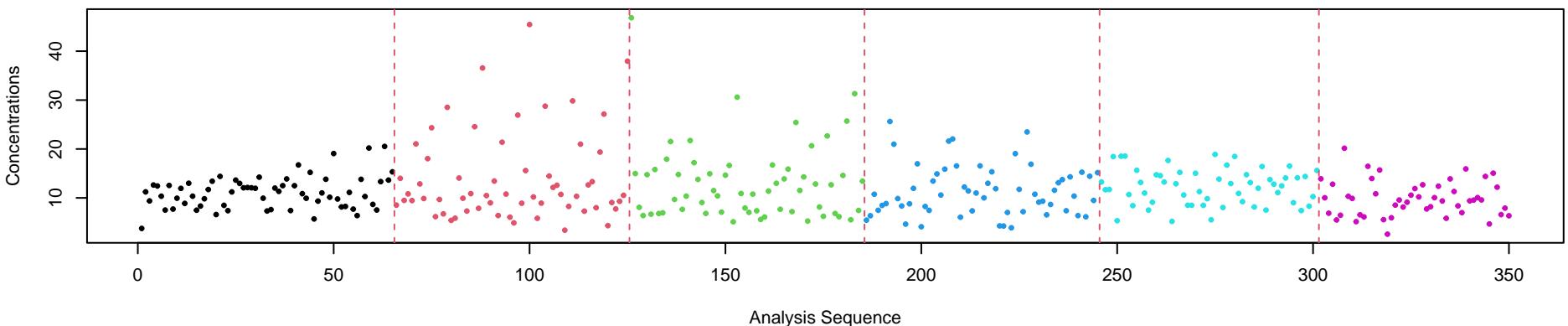
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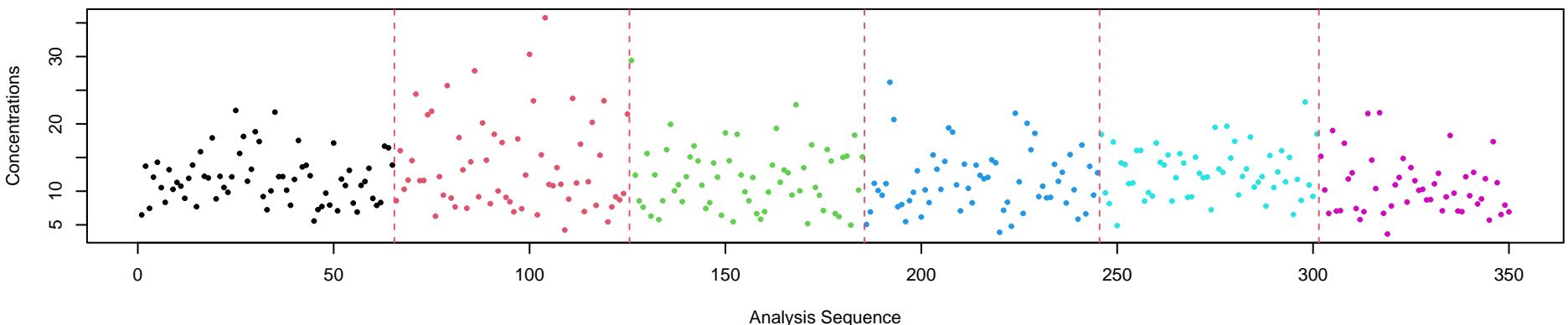
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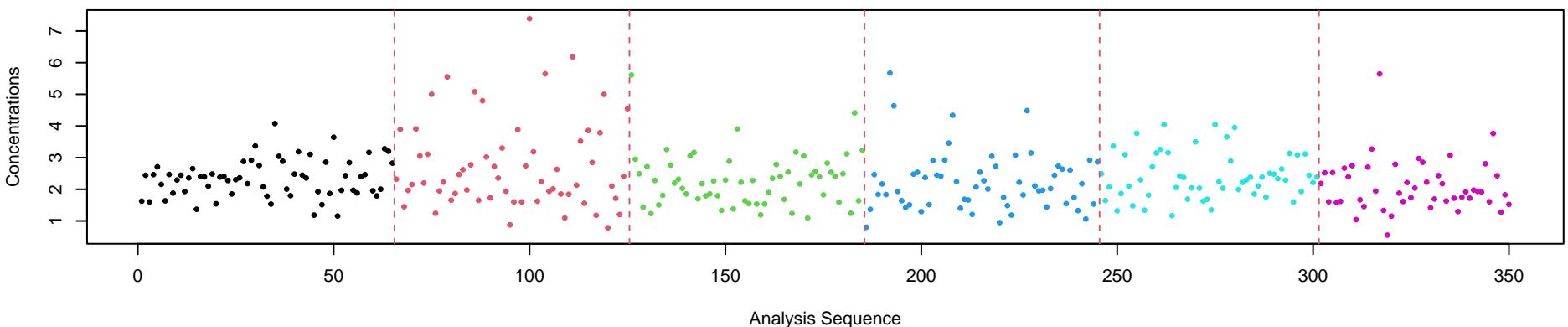
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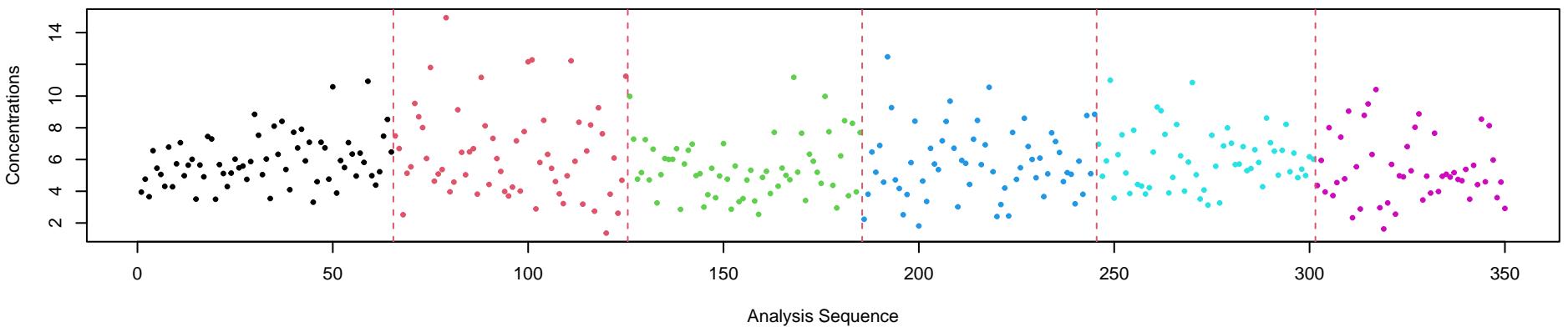
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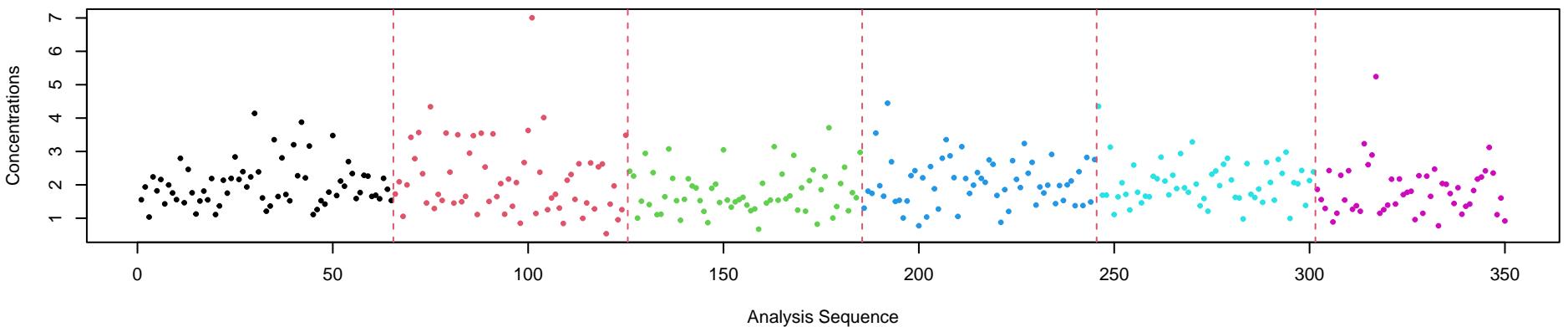
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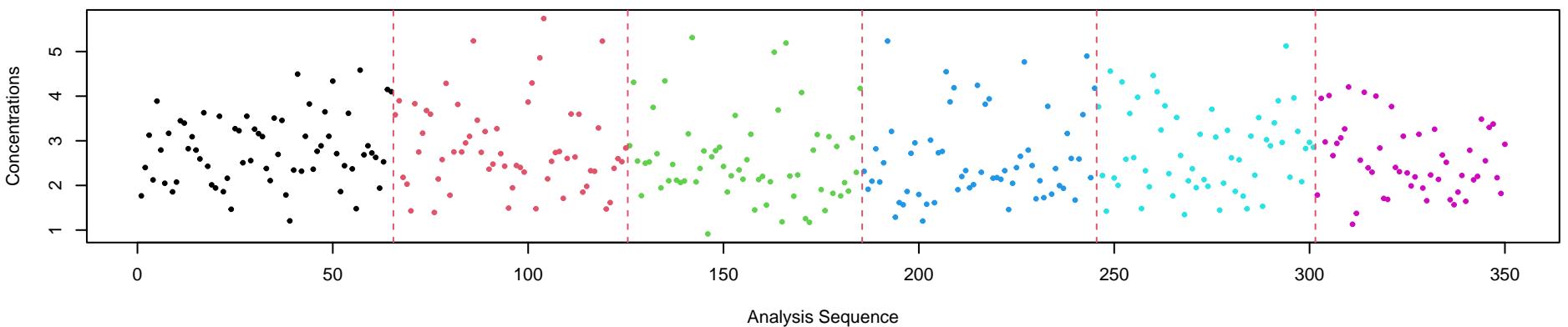
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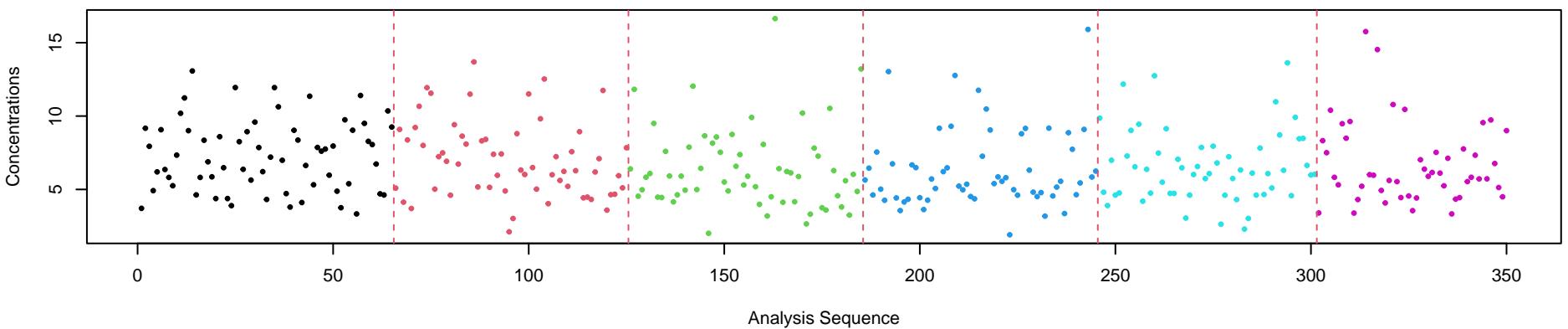
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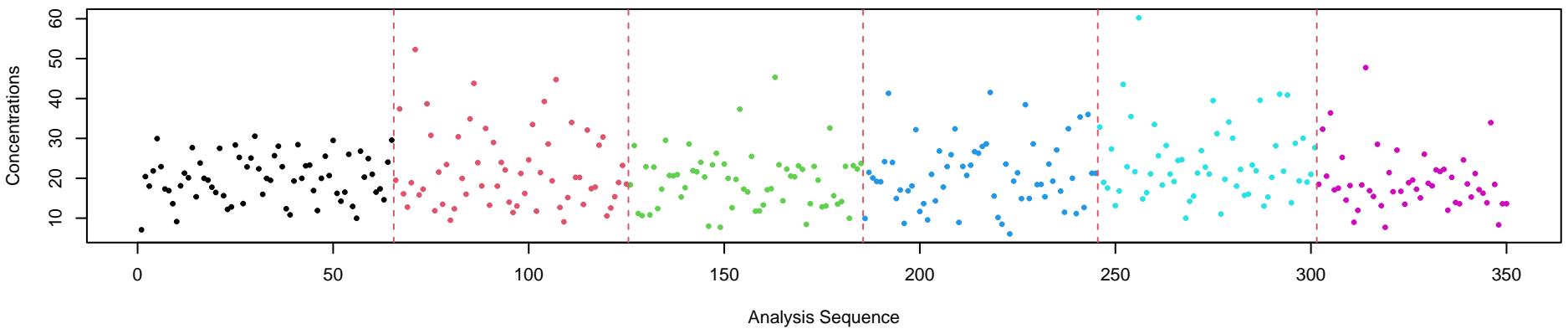
PE P-16:0/18:1



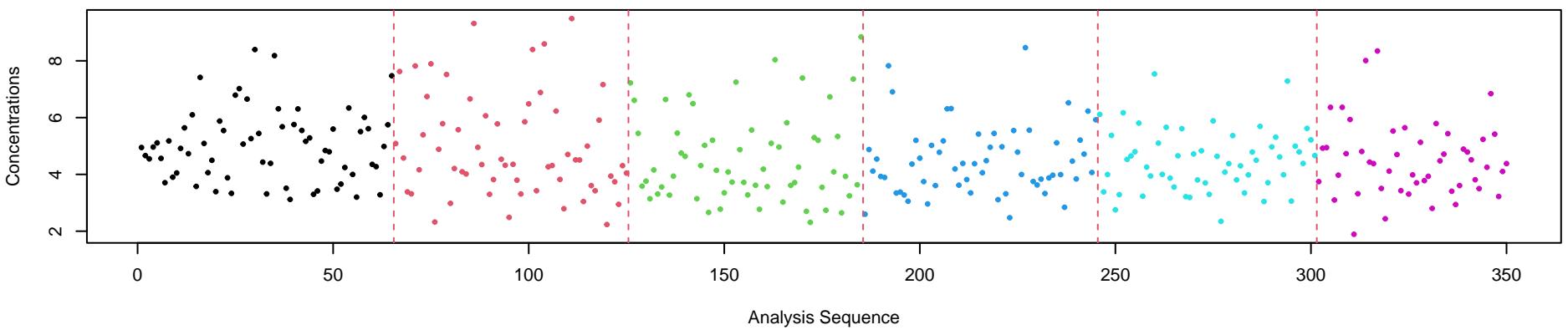
PE P-16:0/18:2



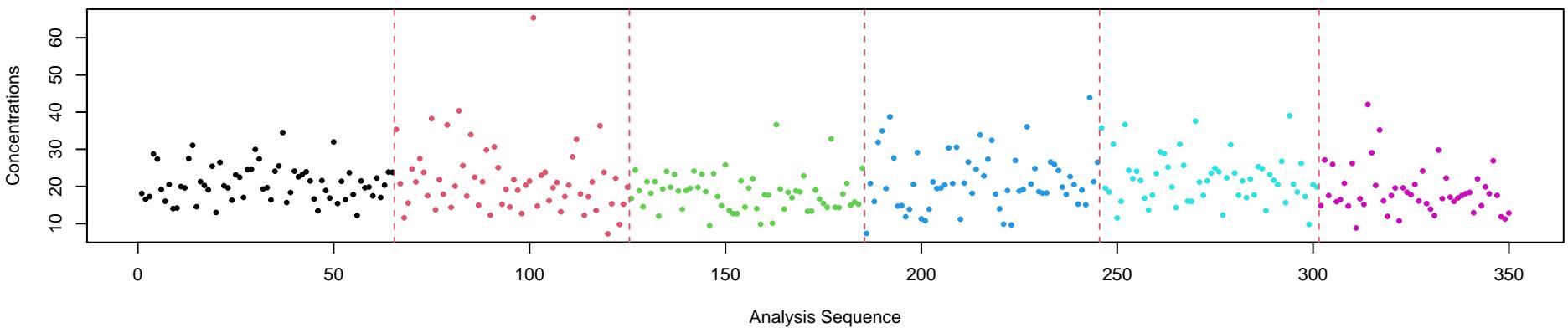
PE P-16:0/20:4



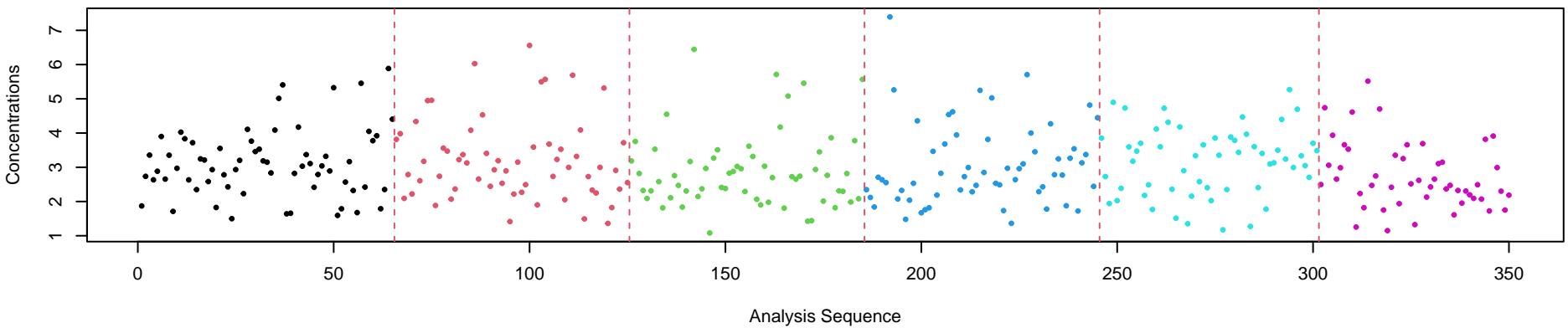
PE P-16:0/22:5



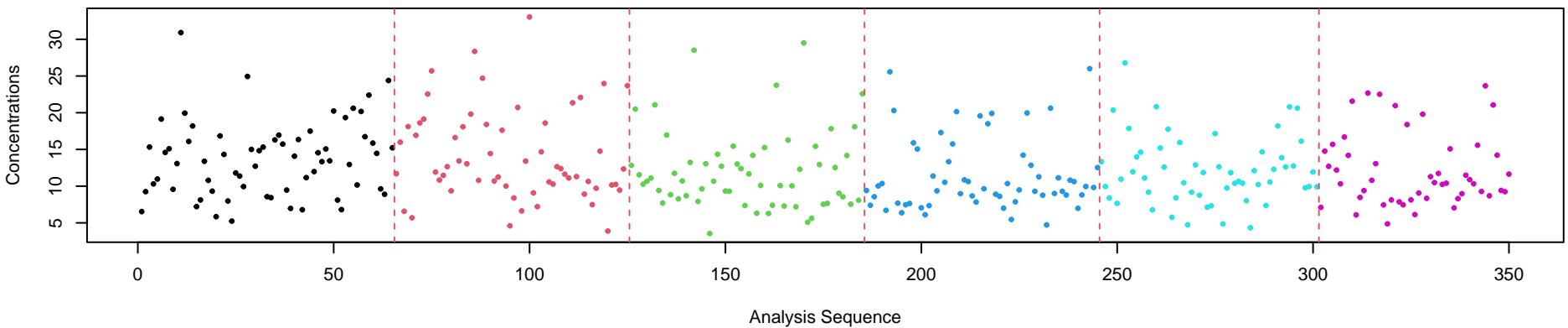
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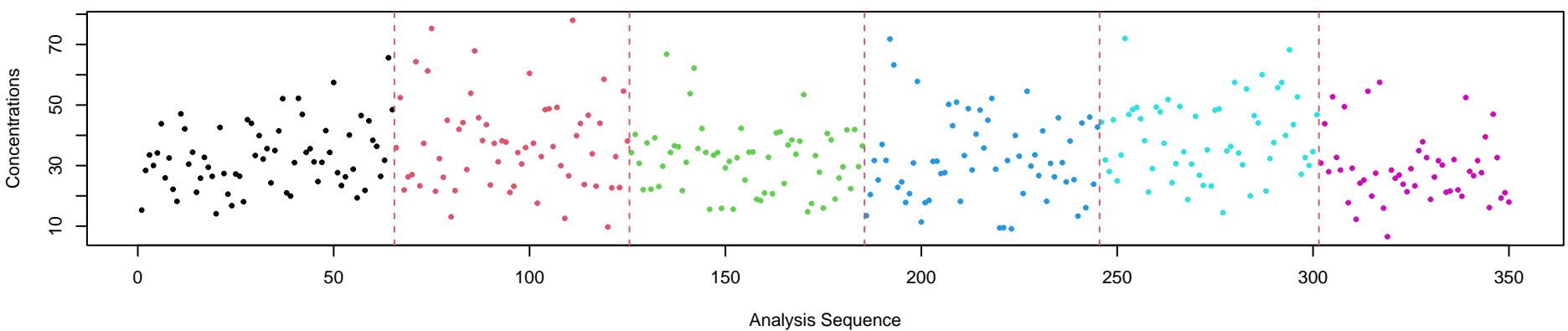
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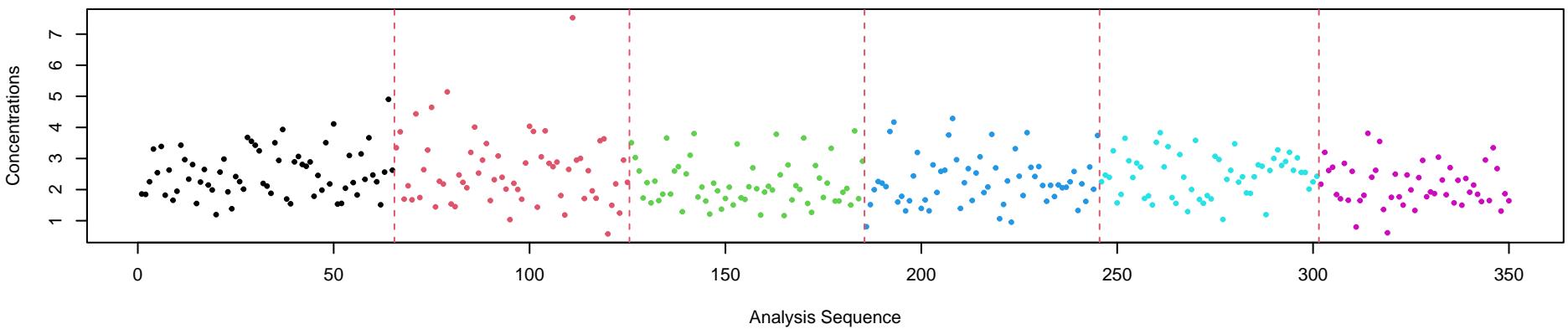
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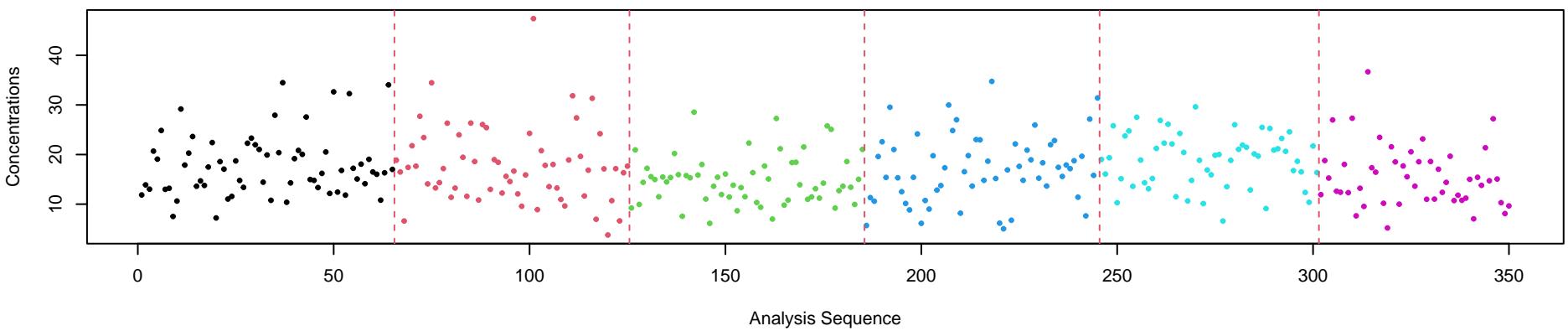
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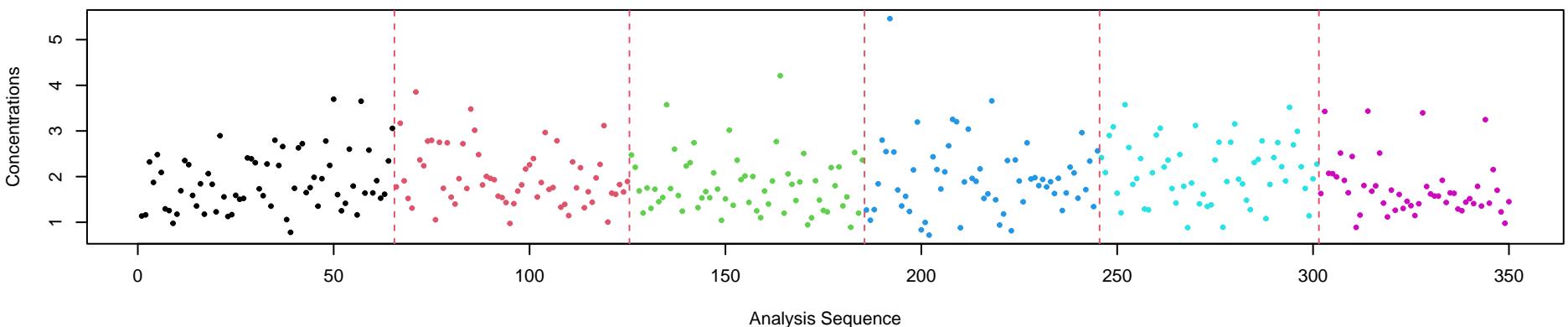
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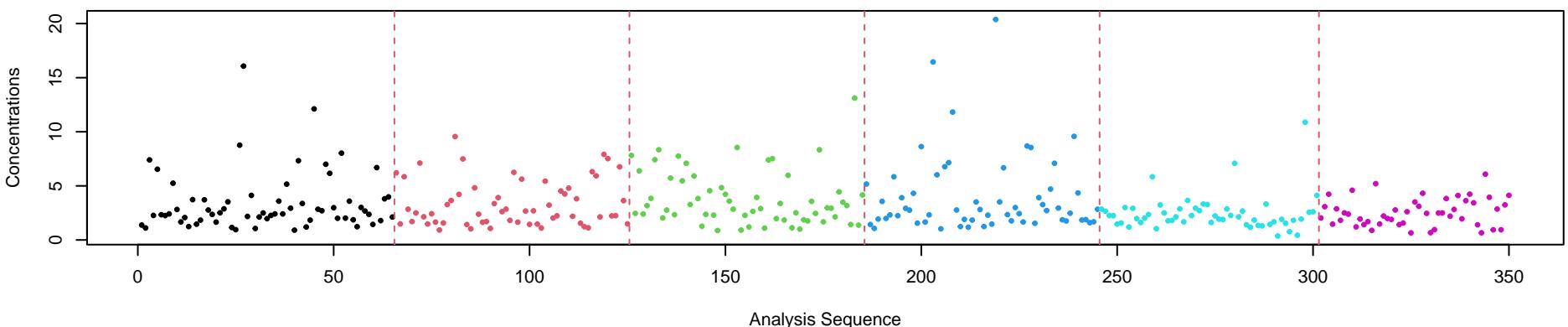
PE P-18:0/22:6



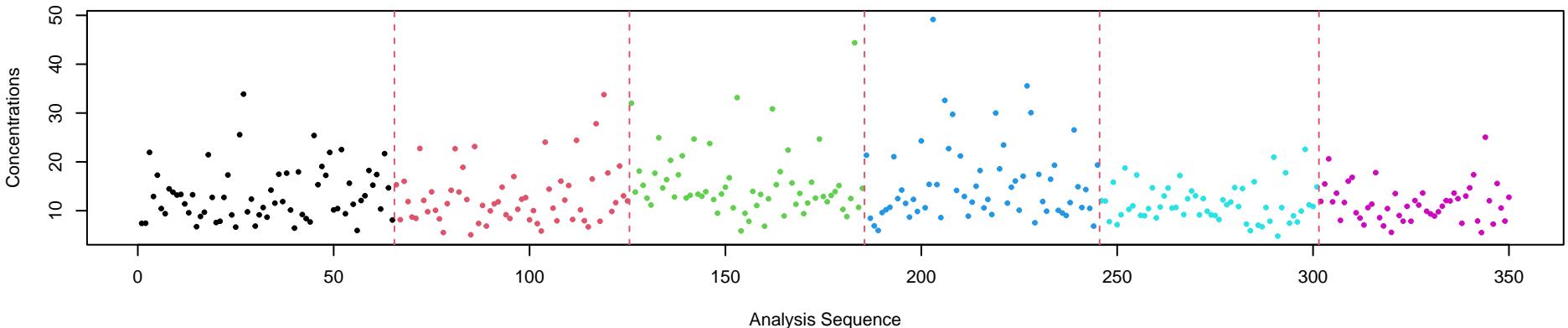
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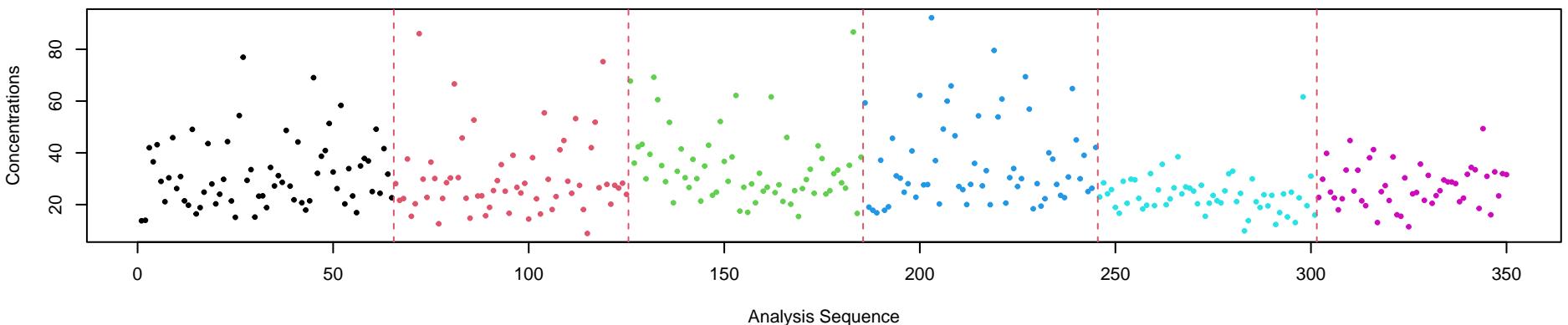
PI 32:1



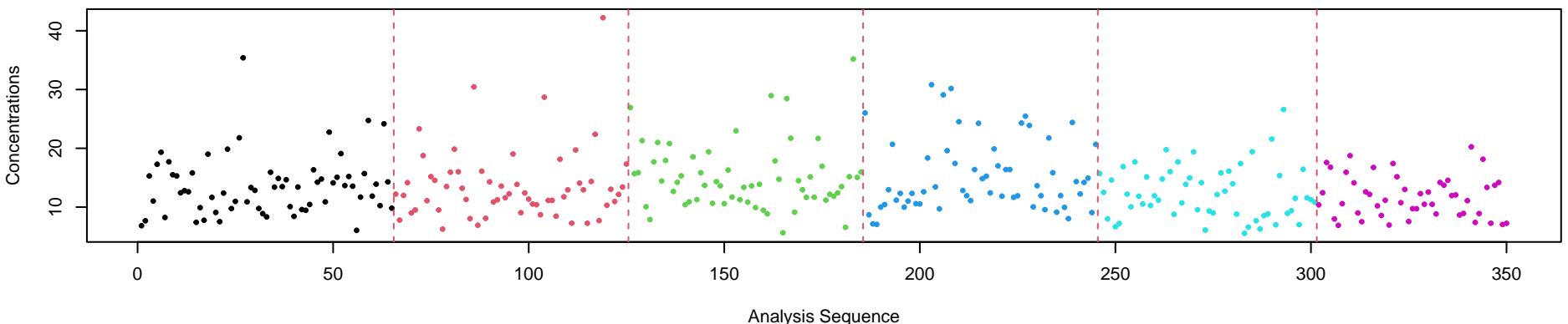
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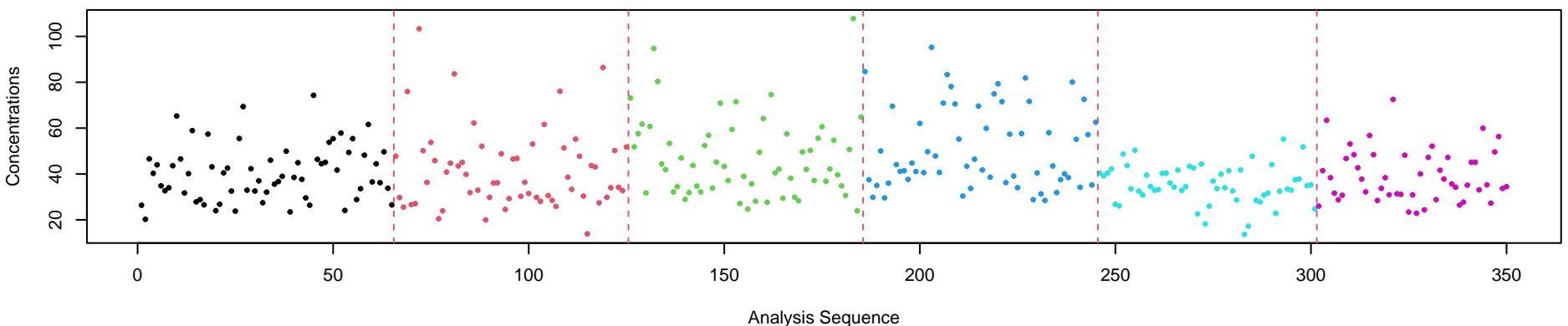
PI 34:2



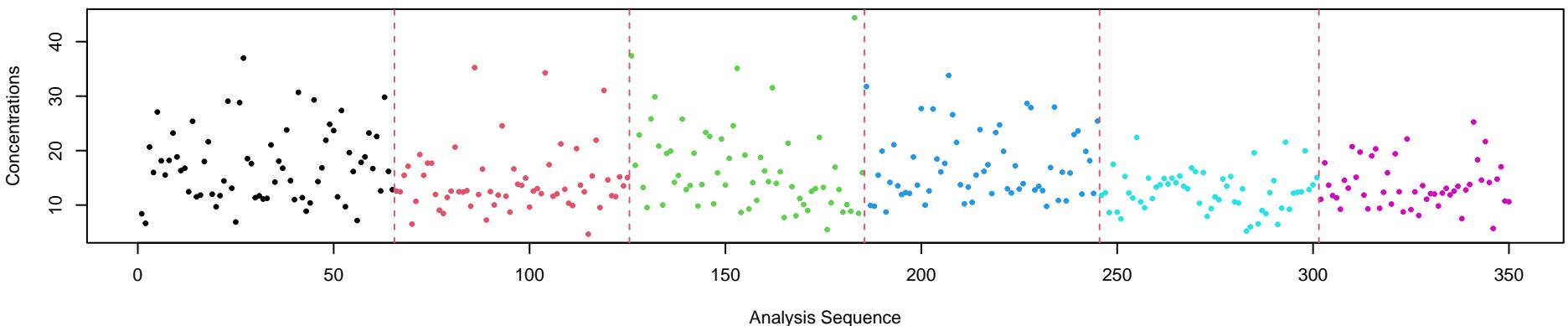
PI 36:1



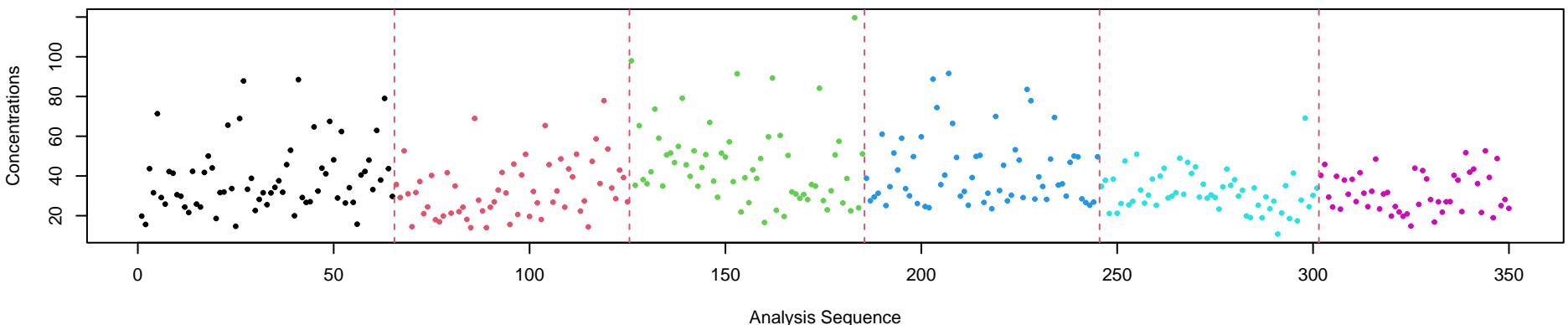
PI 36:2



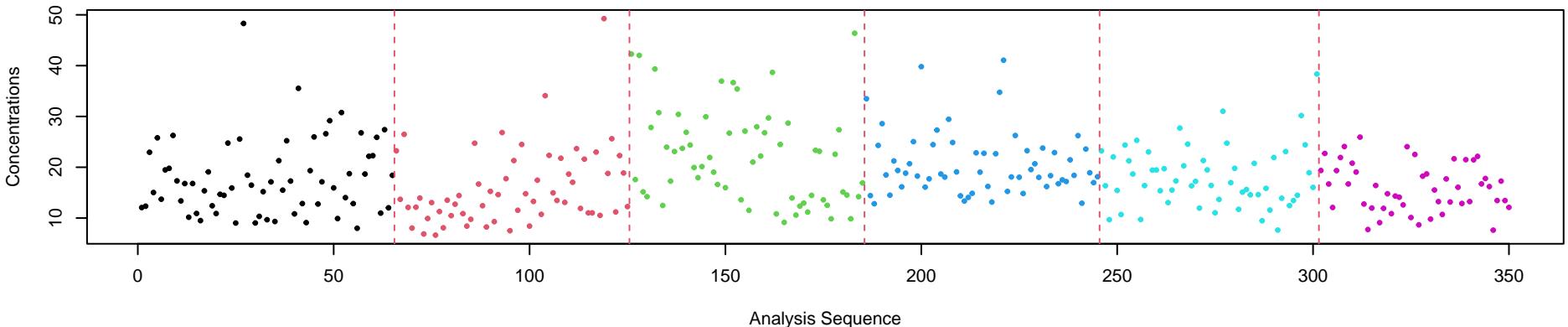
PI 36:3



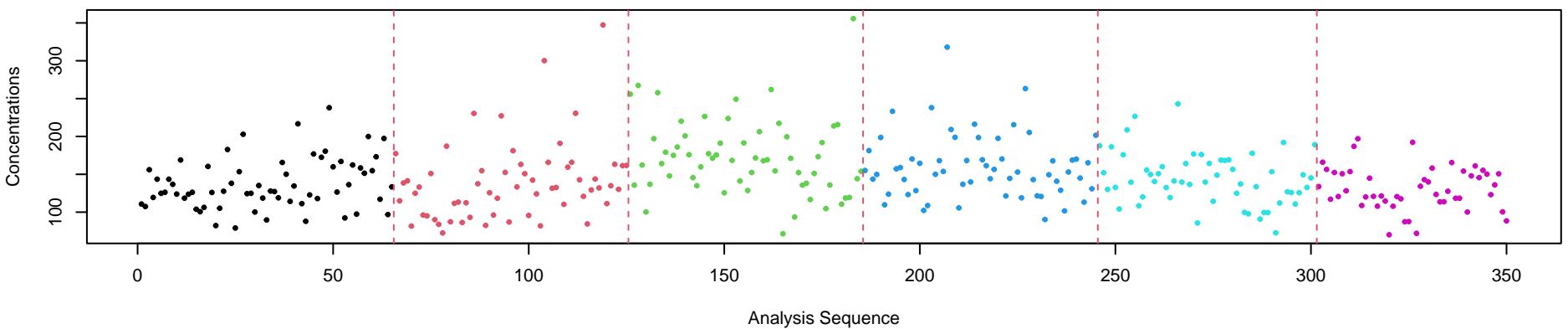
PI 36:4



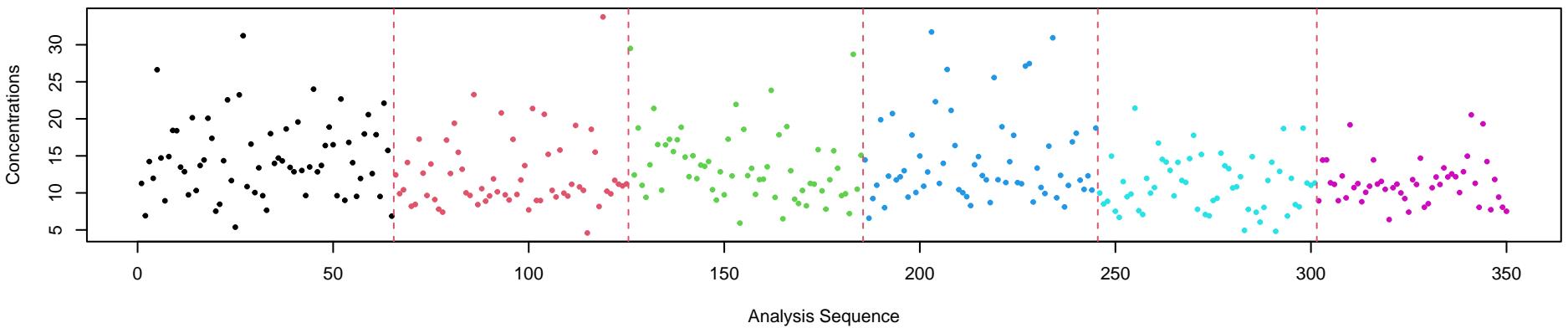
PI 38:3



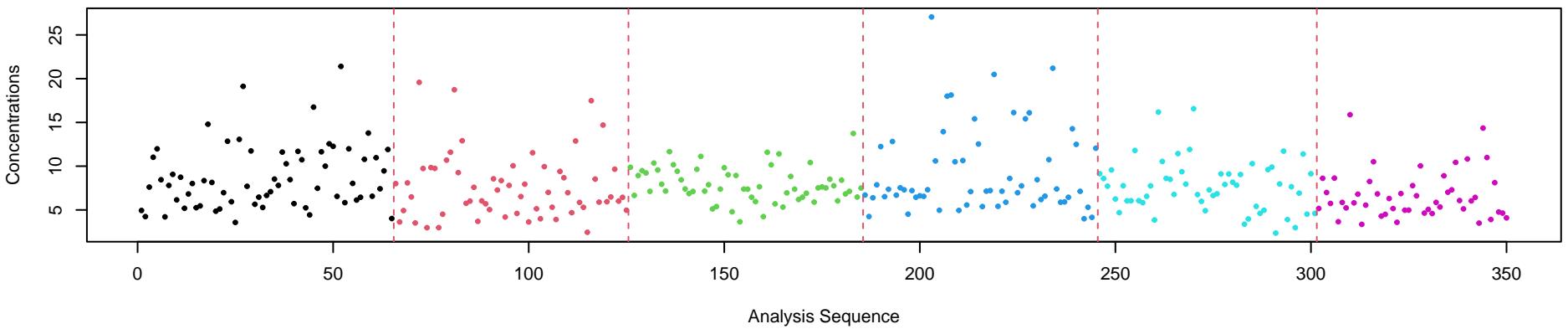
PI 38:4



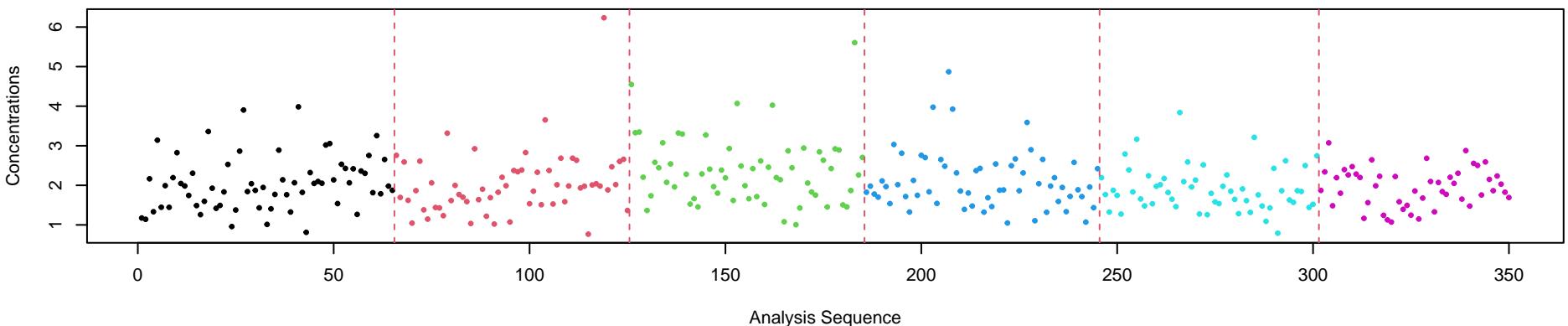
PI 38:5



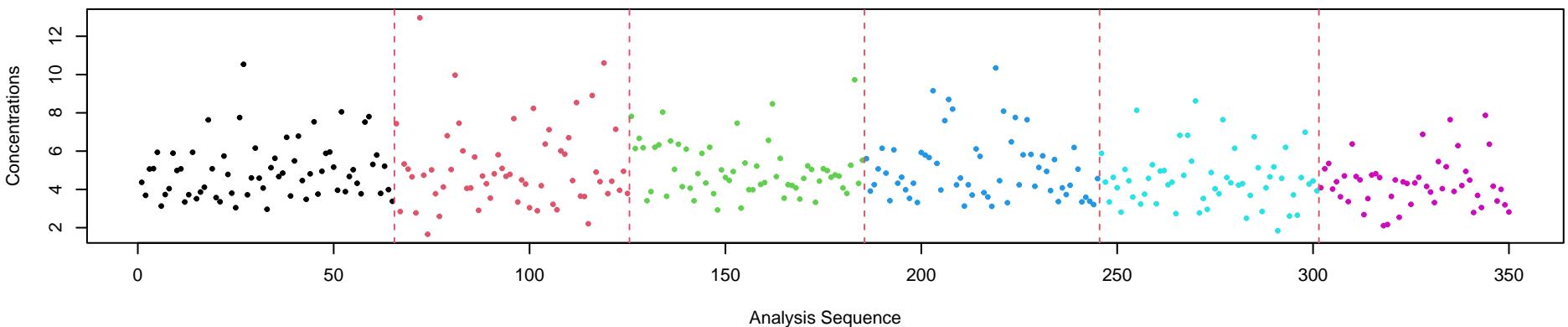
PI 38:6



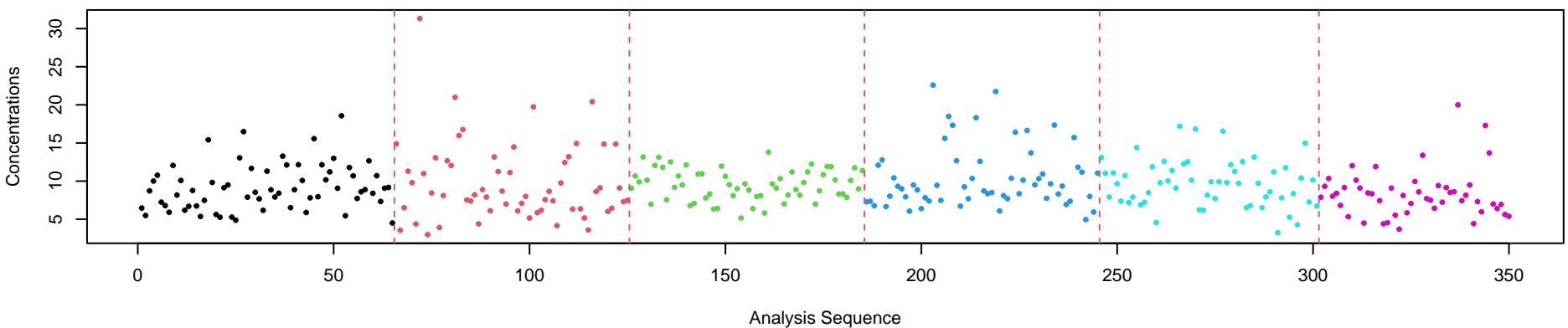
PI 40:4

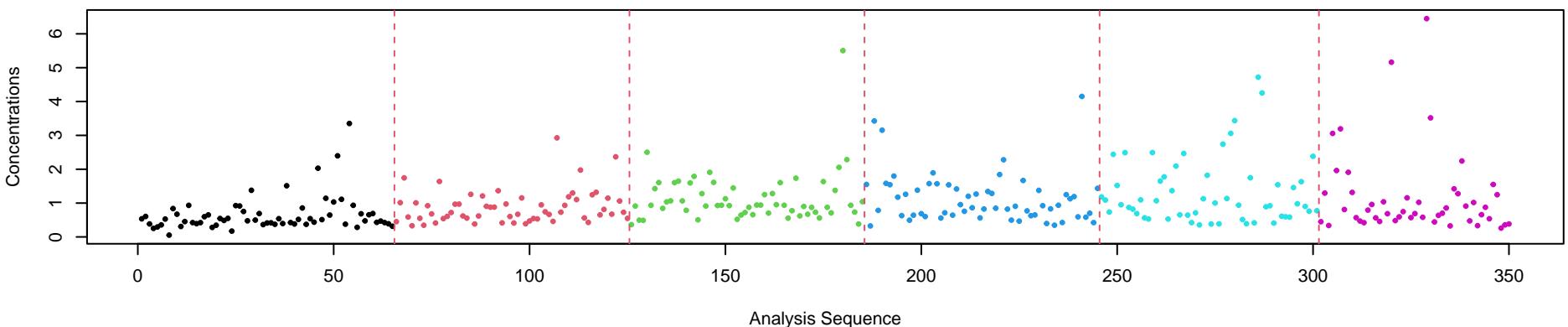
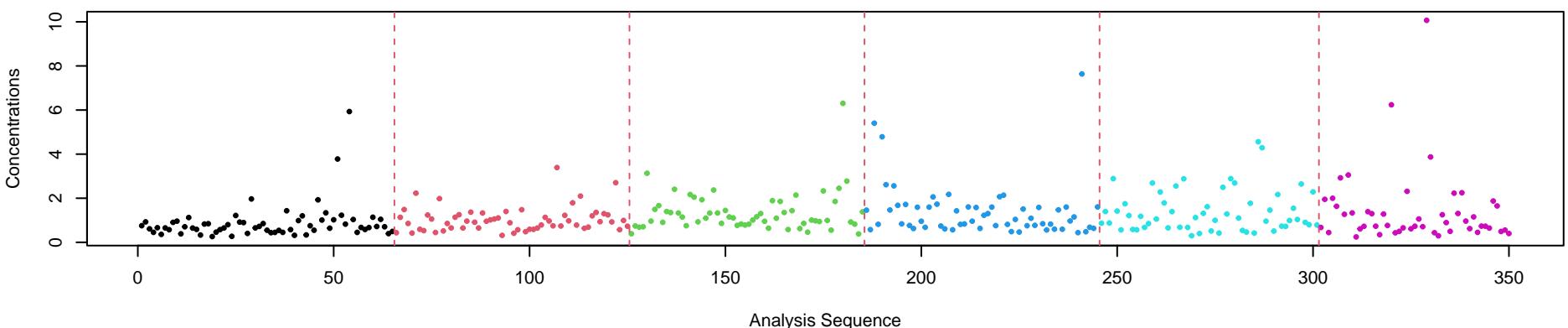
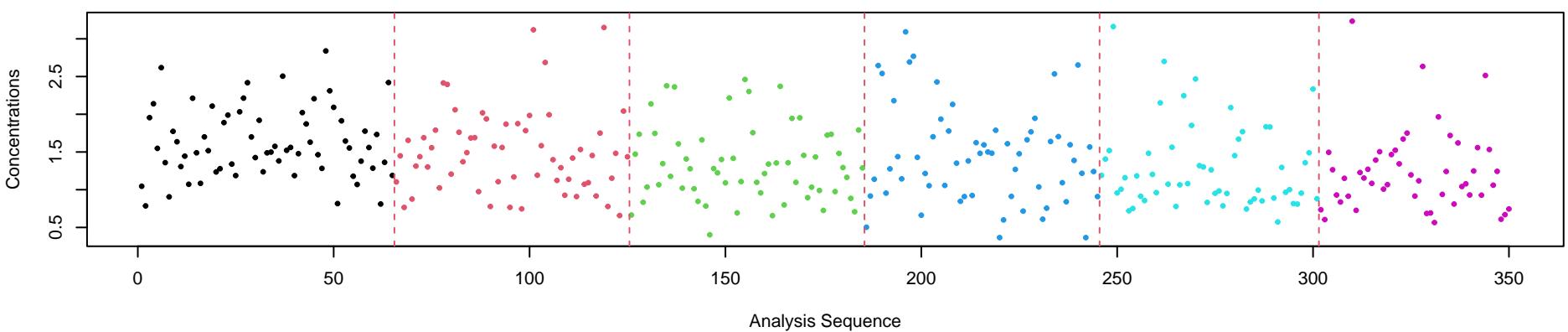


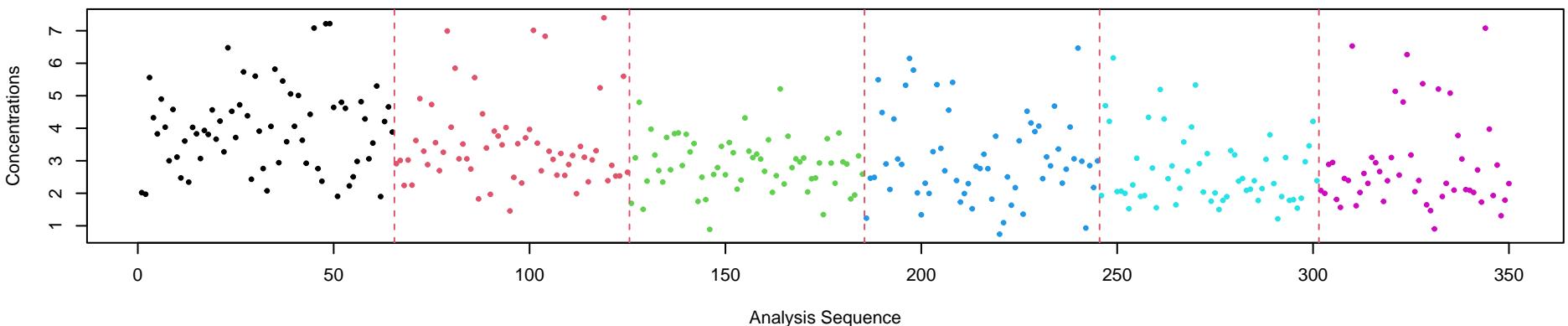
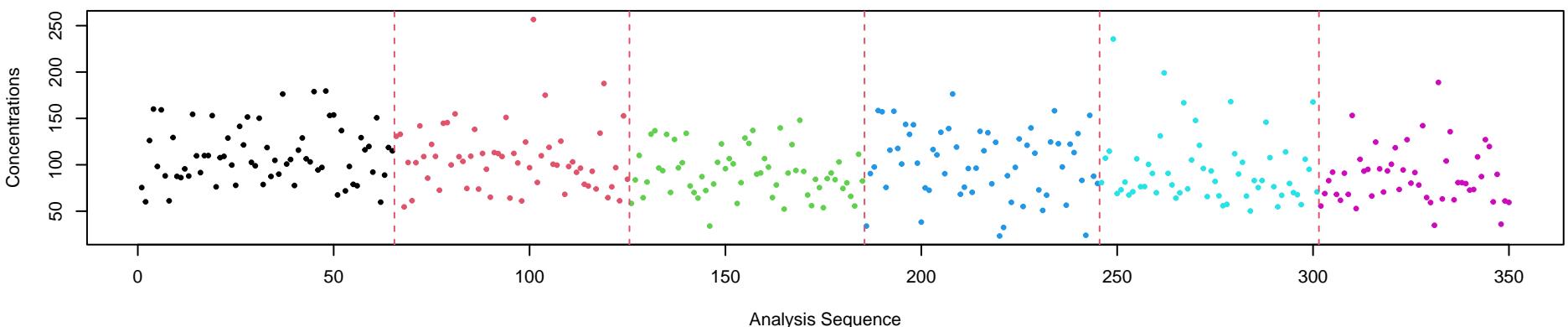
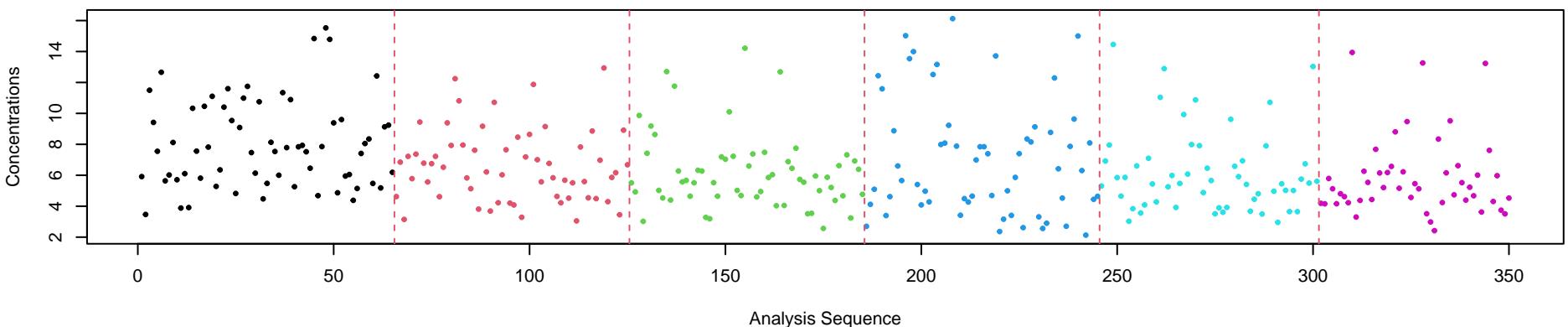
PI 40:5

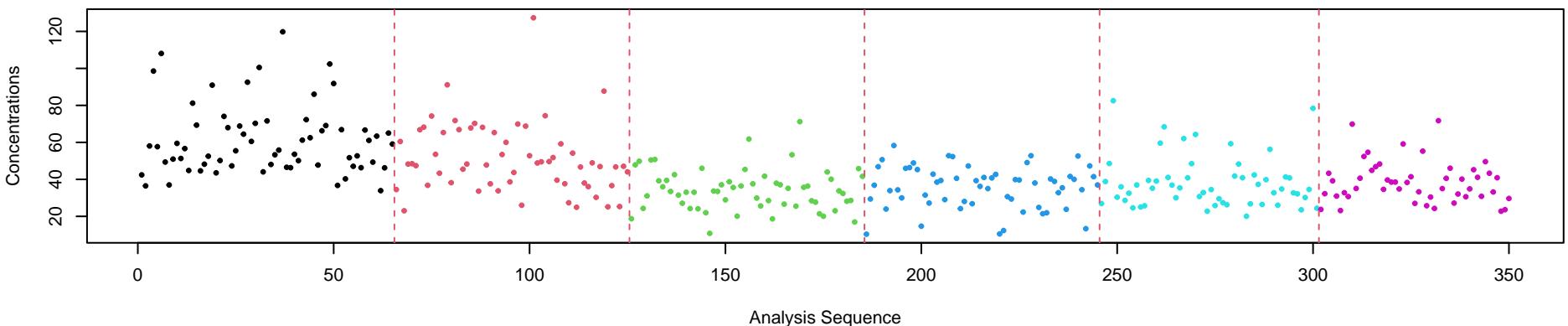
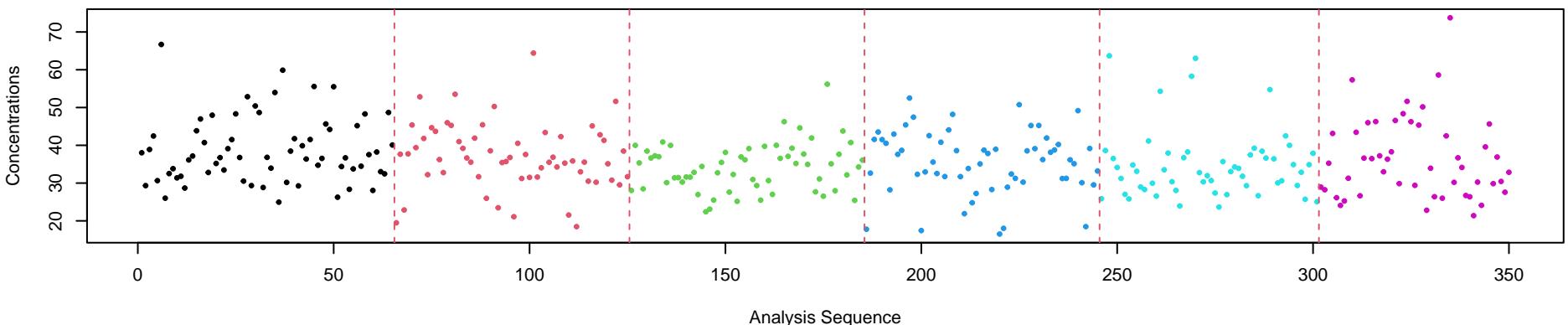
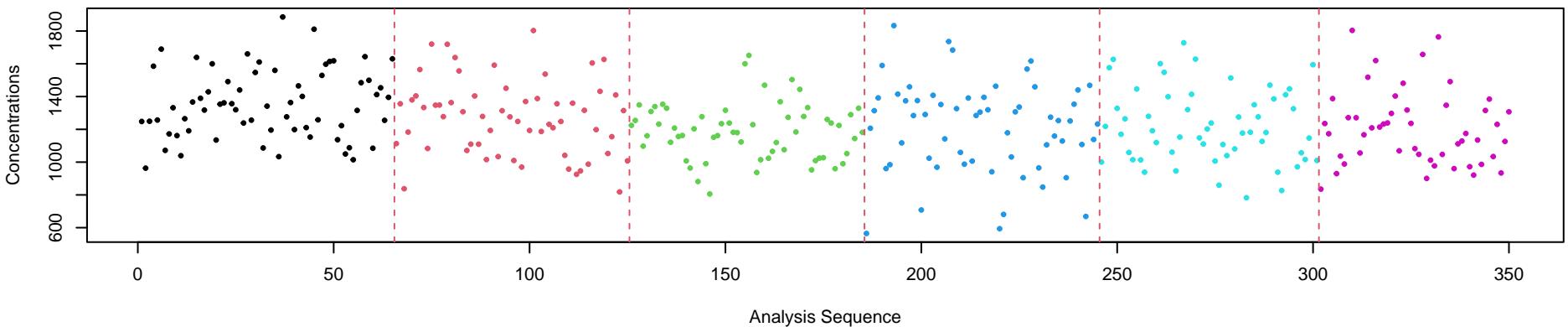


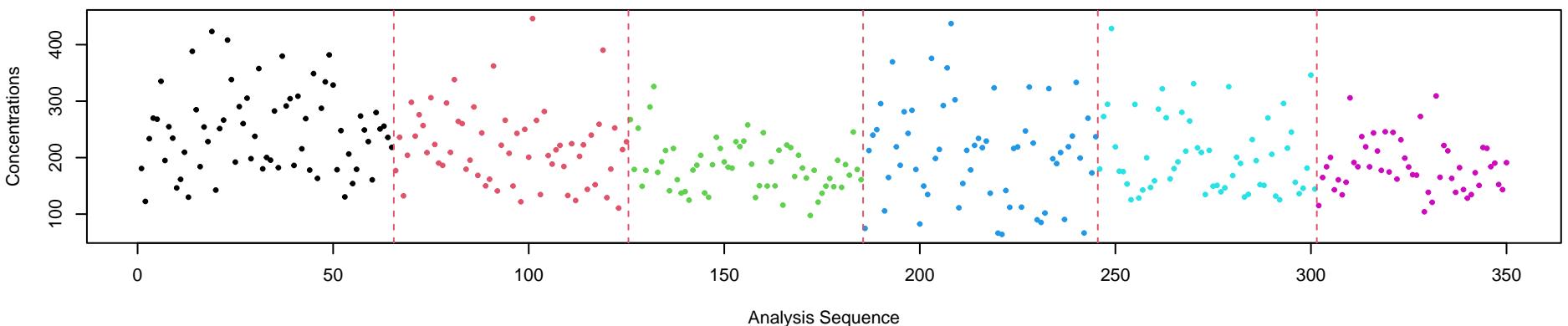
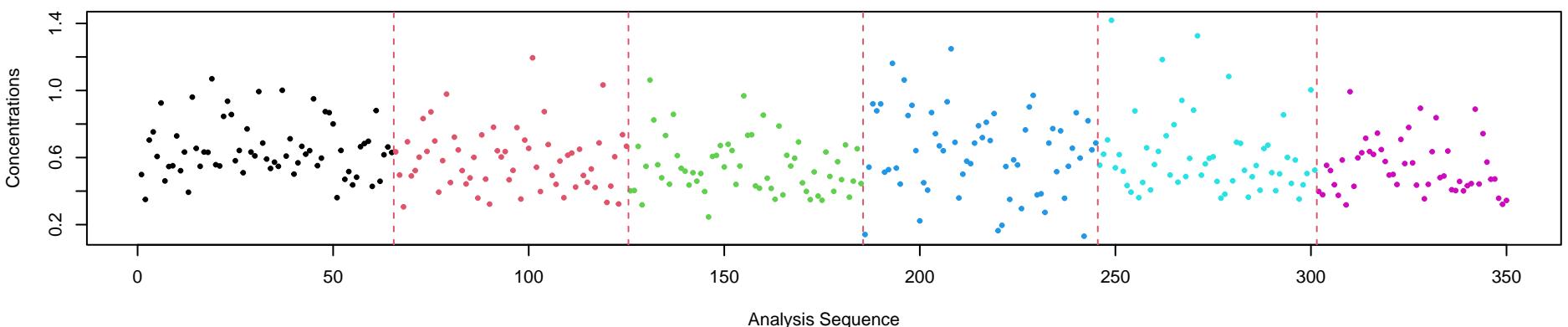
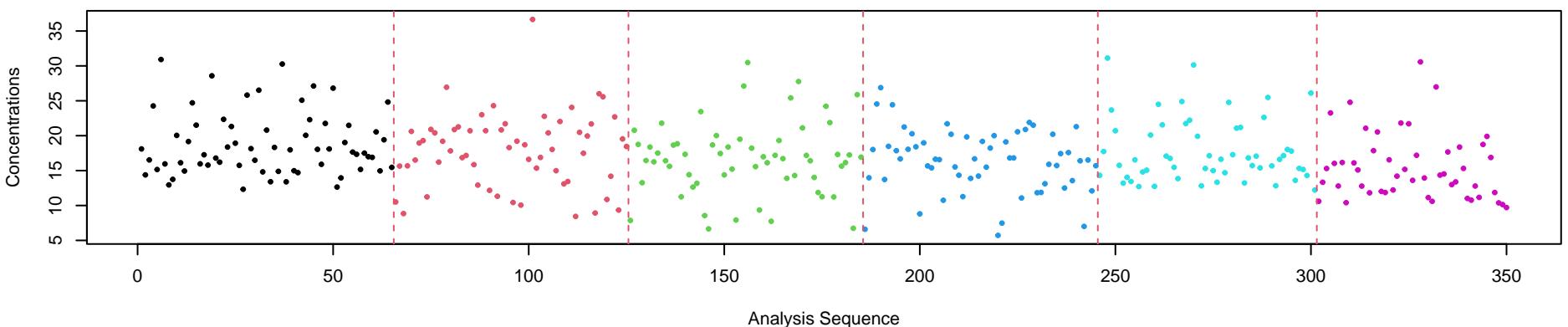
PI 40:6

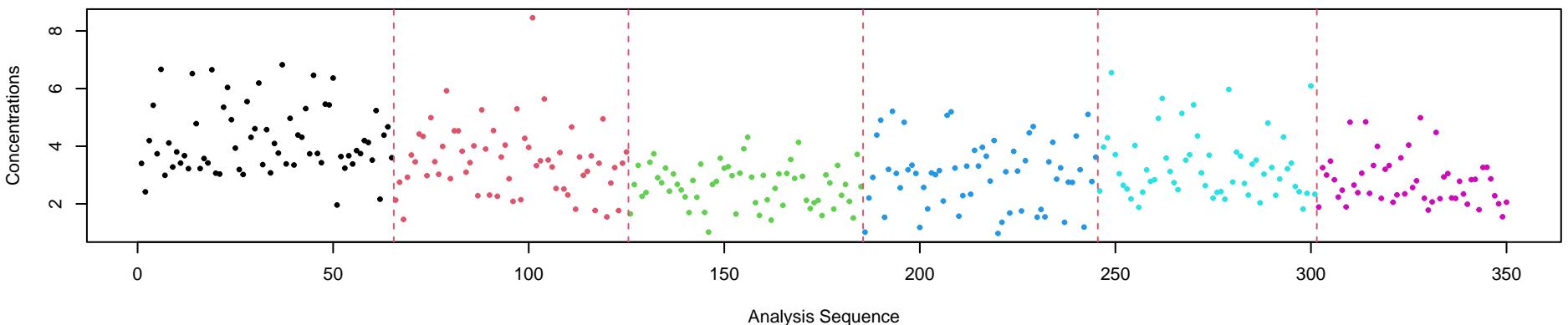
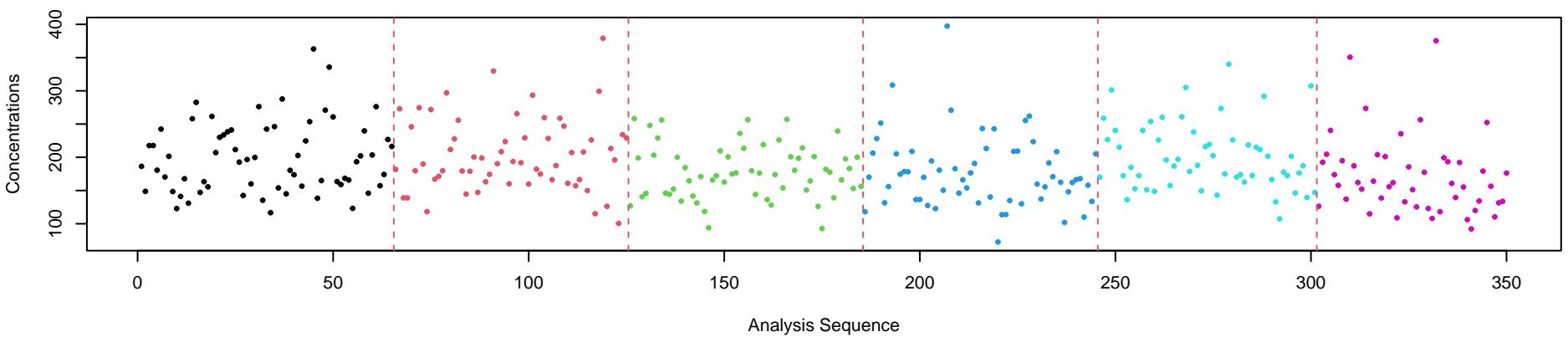
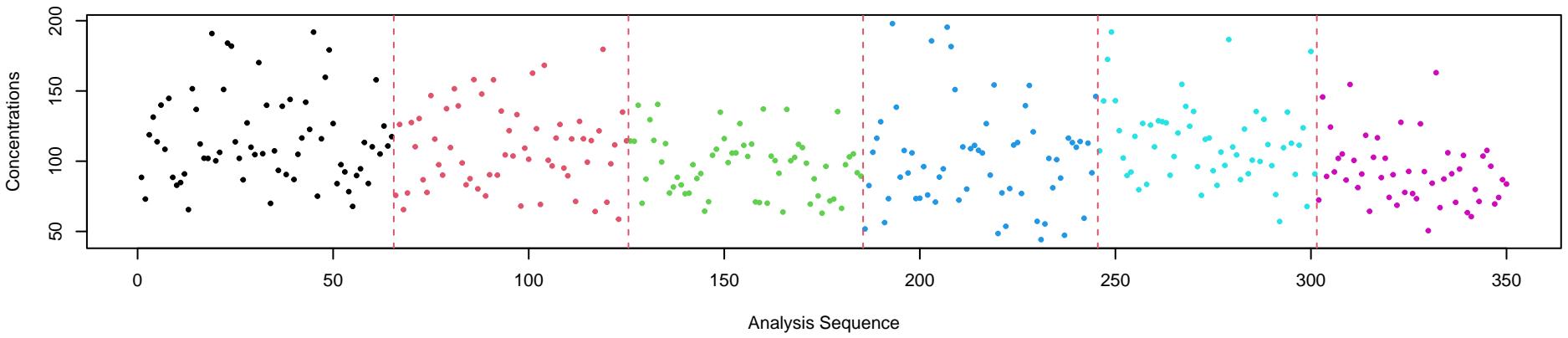


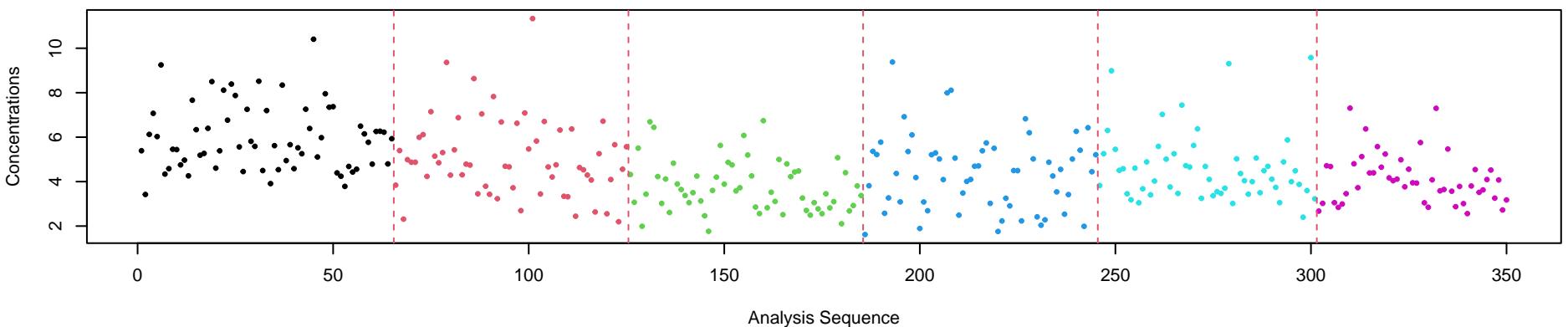
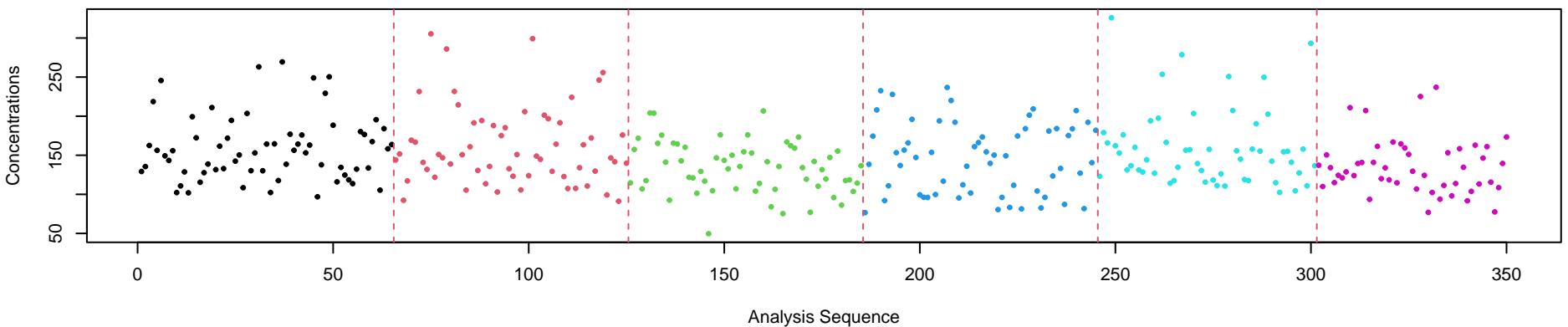
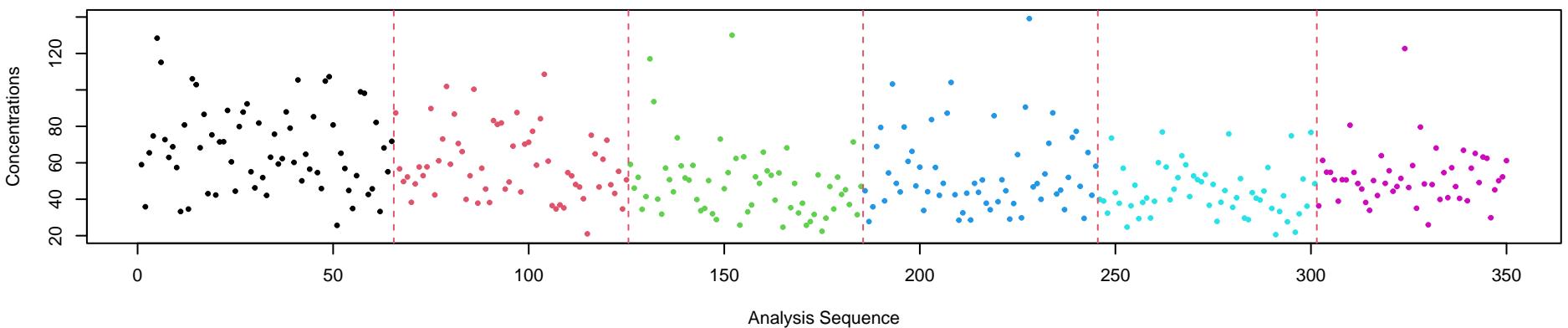
PS 36:1**PS 38:4****SM 31:1**

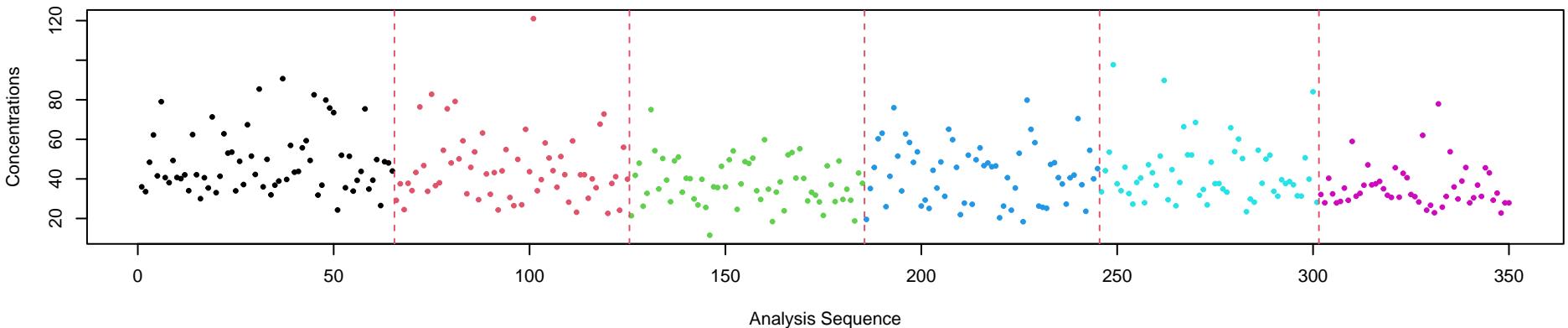
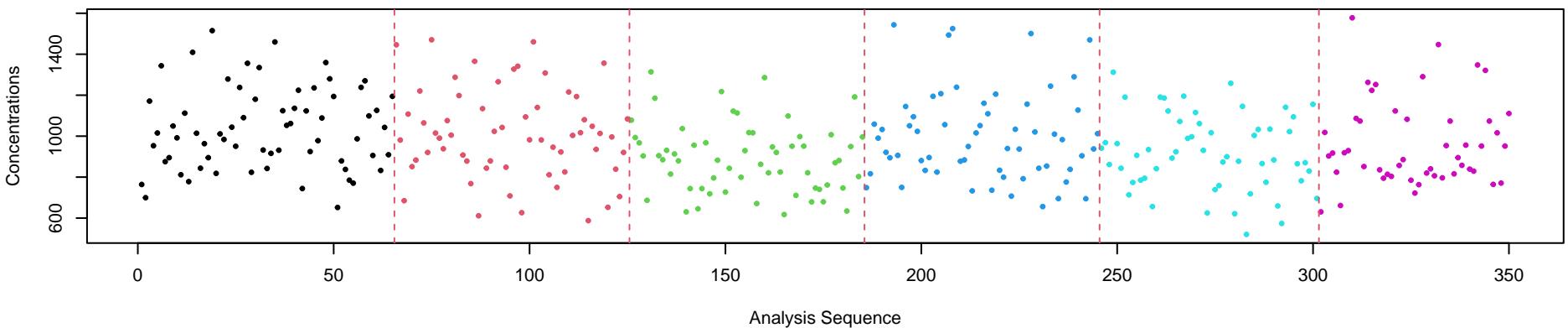
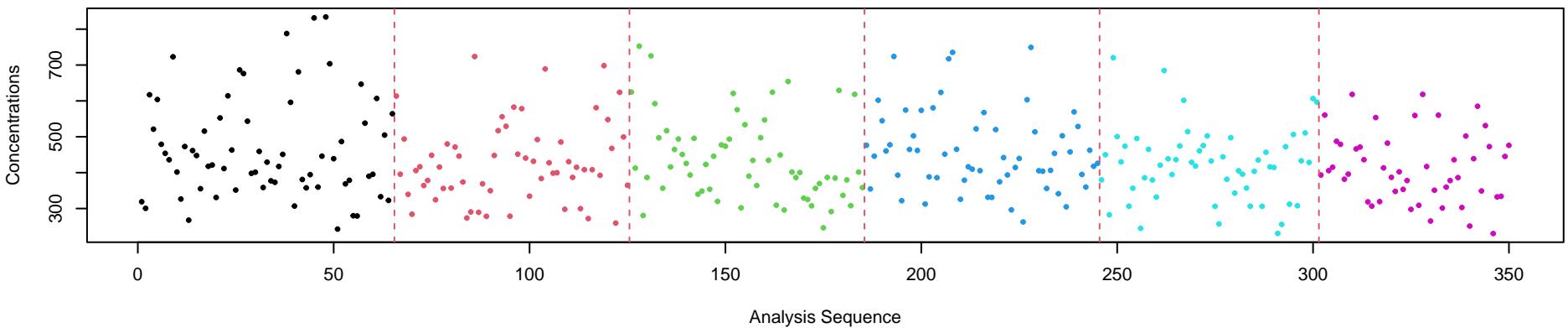
SM 32:0**SM 32:1****SM 32:2**

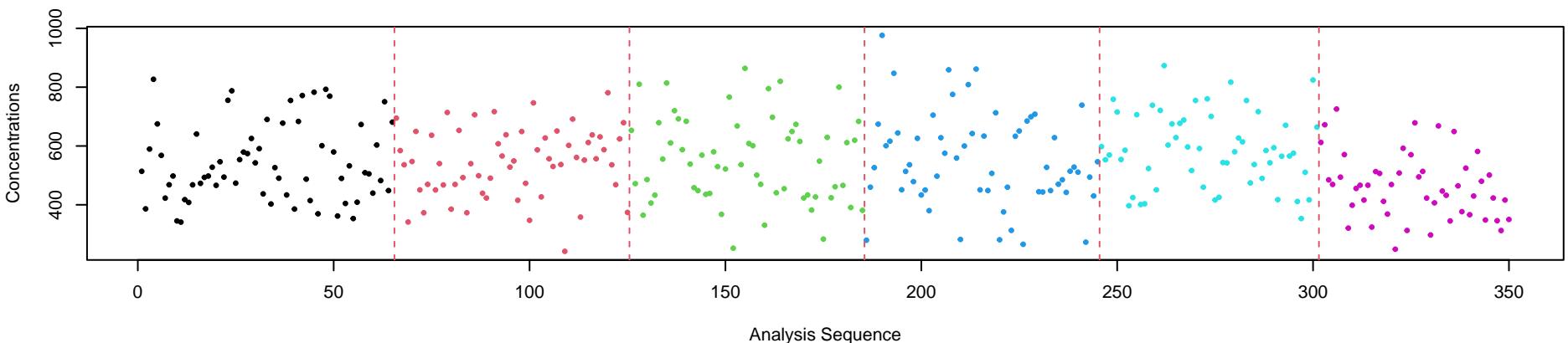
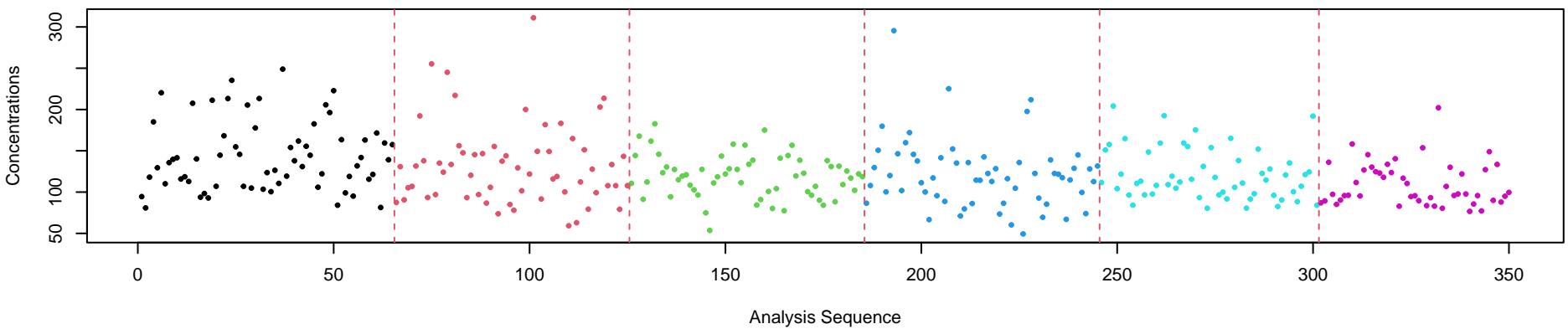
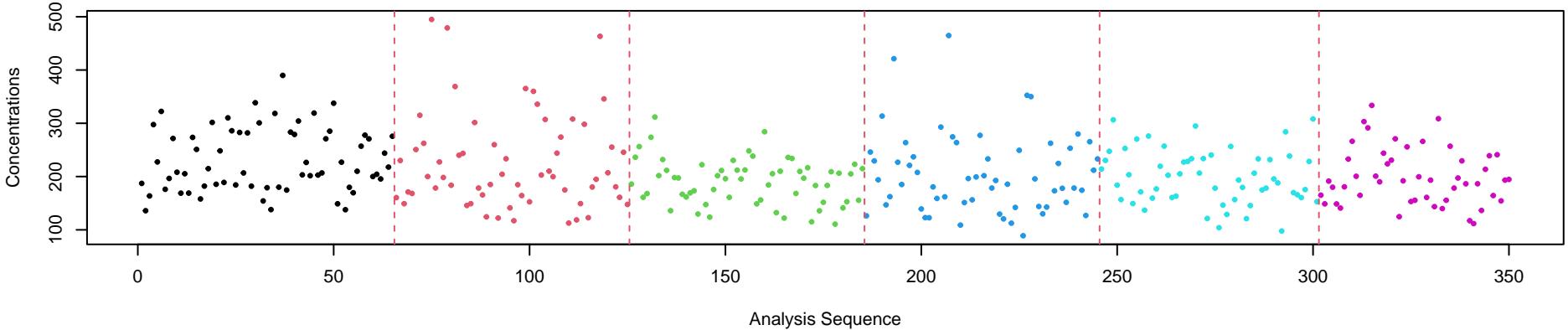
SM 33:1**SM 34:0****SM 34:1**

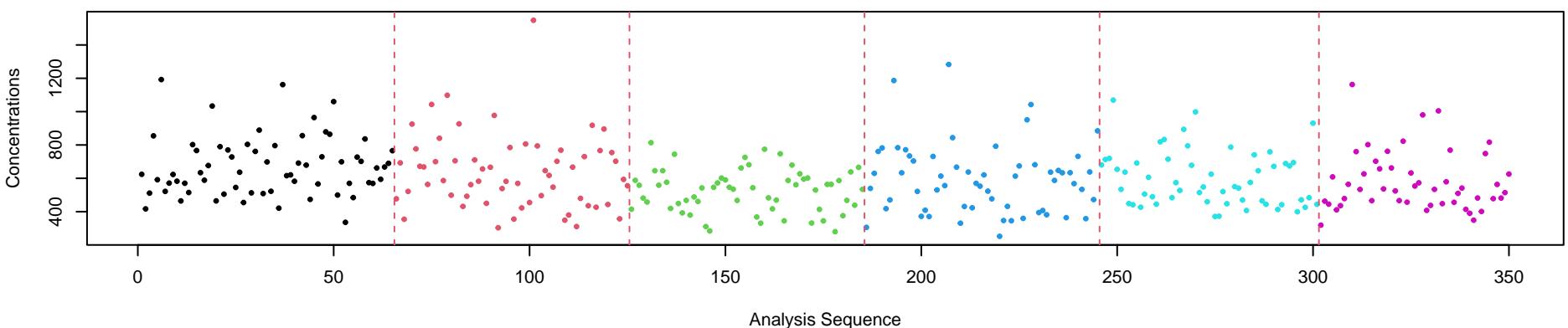
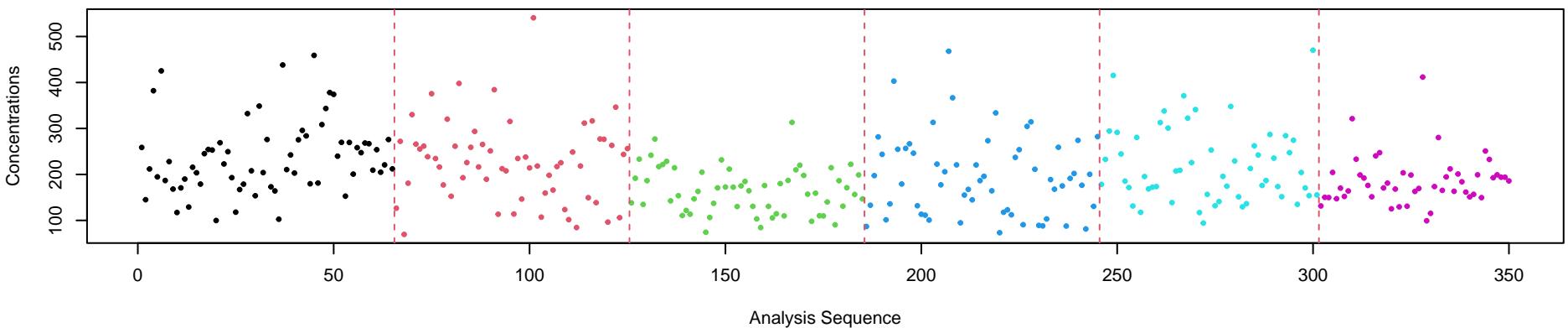
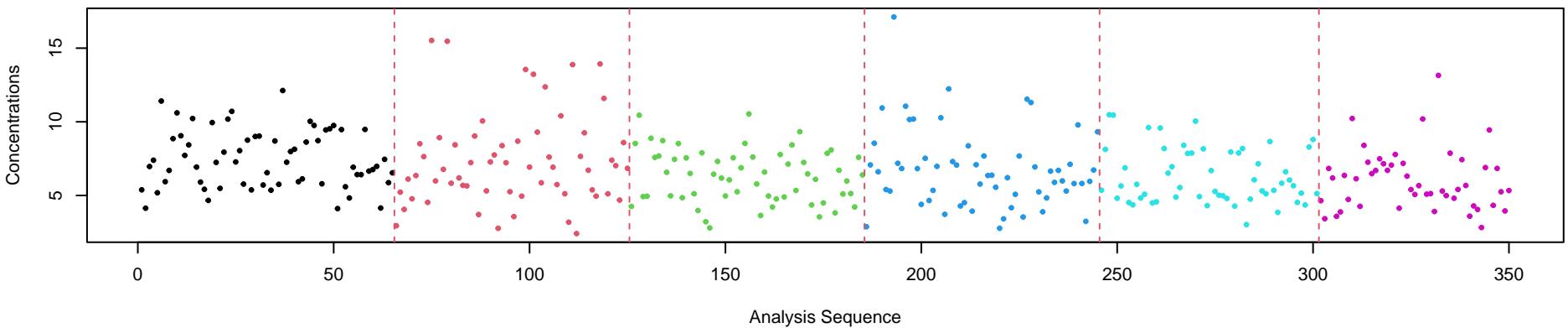
SM 34:2**SM 34:3****SM 35:1**

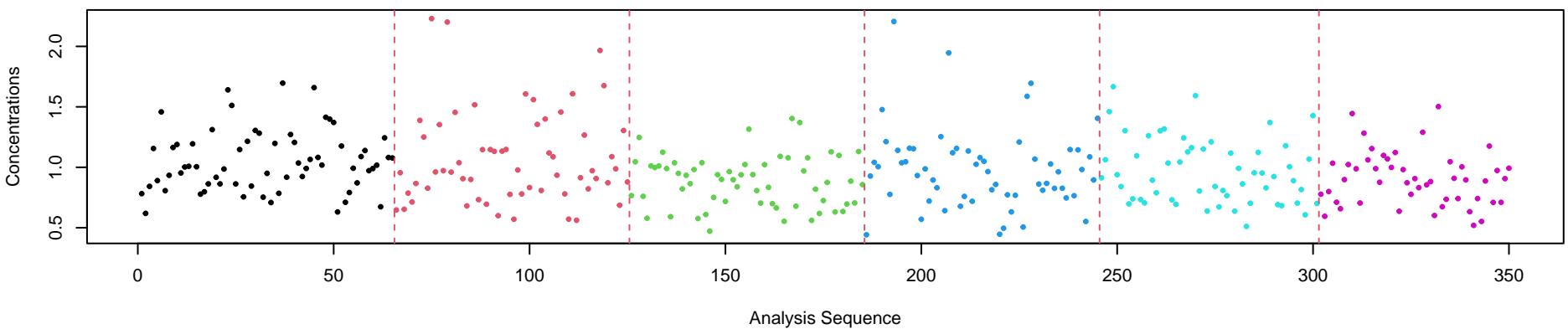
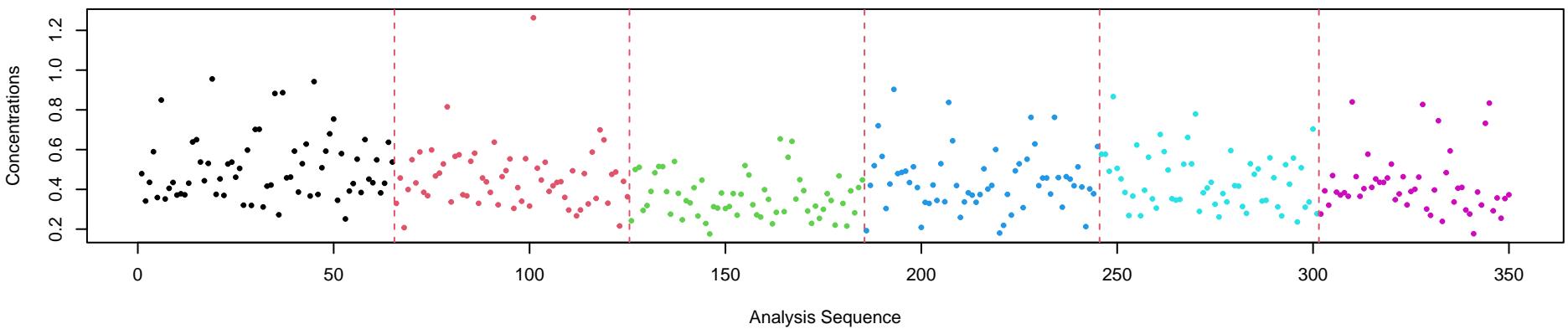
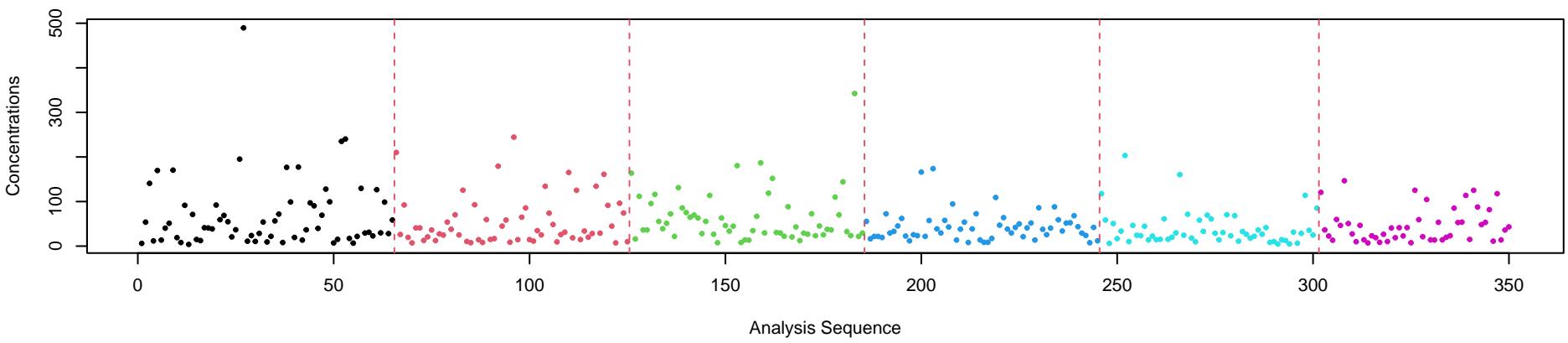
SM 35:2**SM 36:1****SM 36:2**

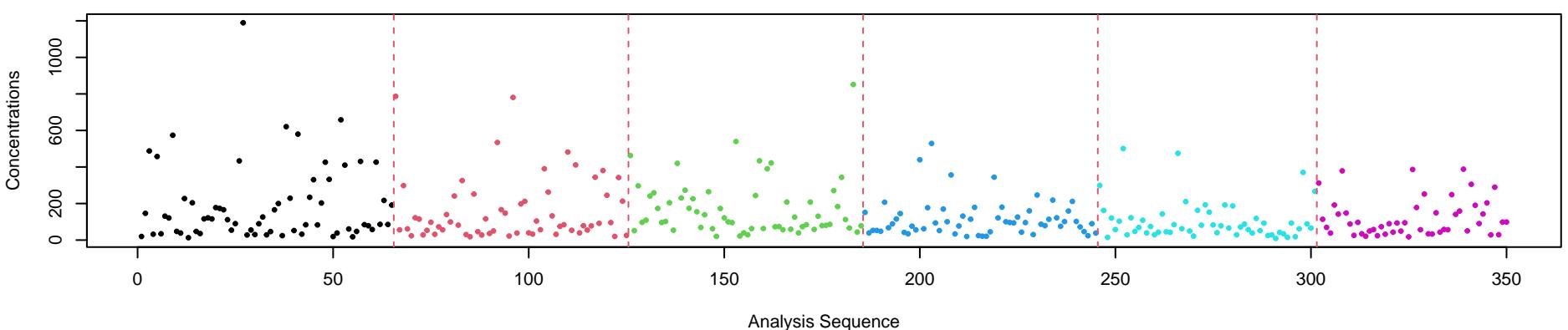
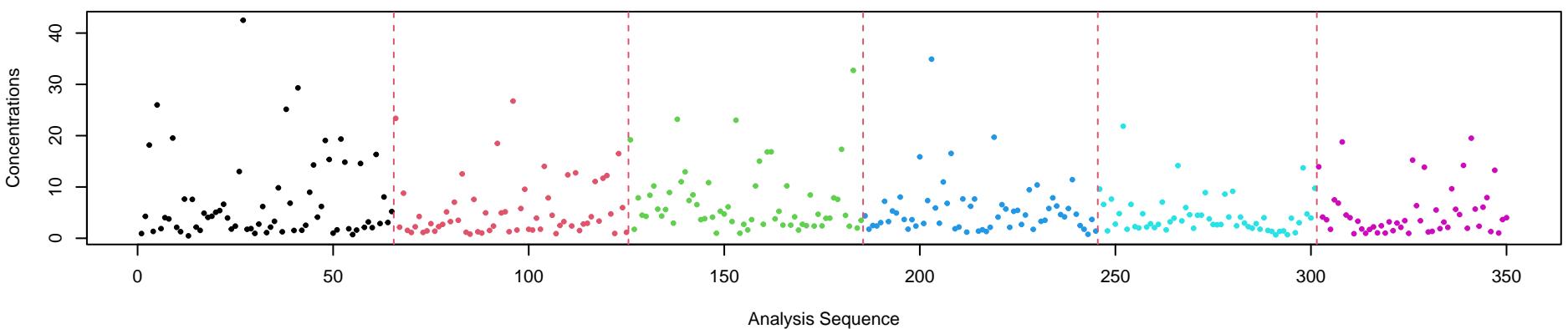
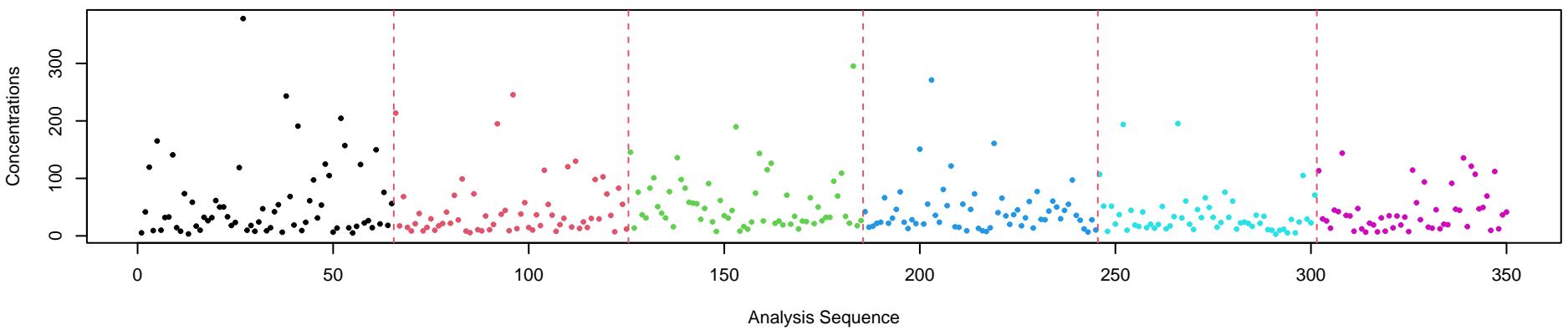
SM 36:3**SM 38:1****SM 38:2**

SM 39:1**SM 40:1****SM 40:2**

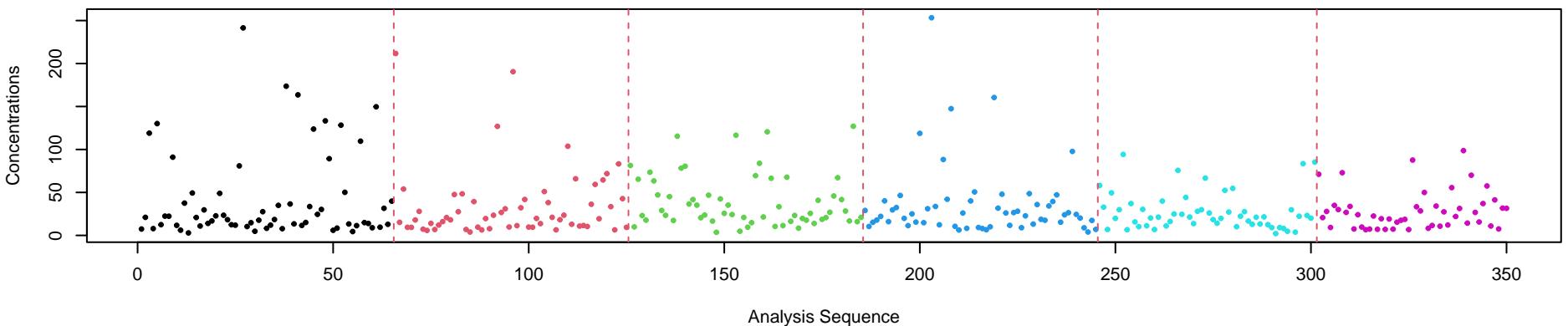
SM 40:3**SM 41:1****SM 42:1**

SM 42:2**SM 42:3****SM 43:1**

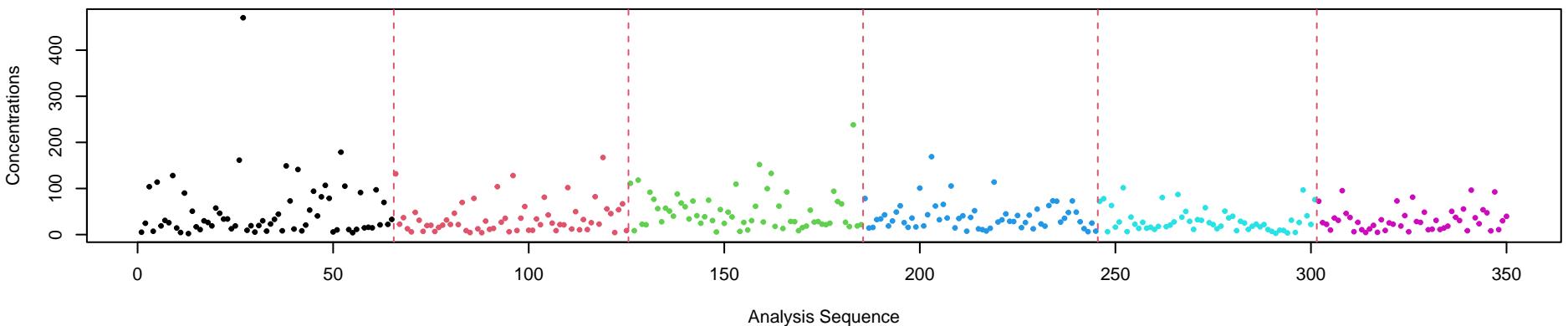
SM 44:1**SM 44:2****TG 48:1 [-18:1]**

TG 48:1 [SIM]**TG 48:2 [-14:1]****TG 48:2 [-16:0]**

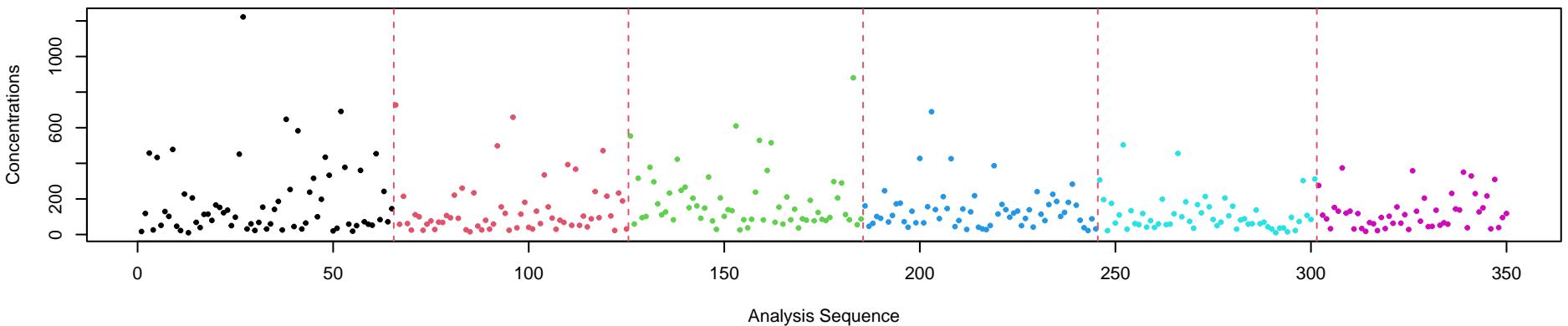
TG 48:2 [-16:1]

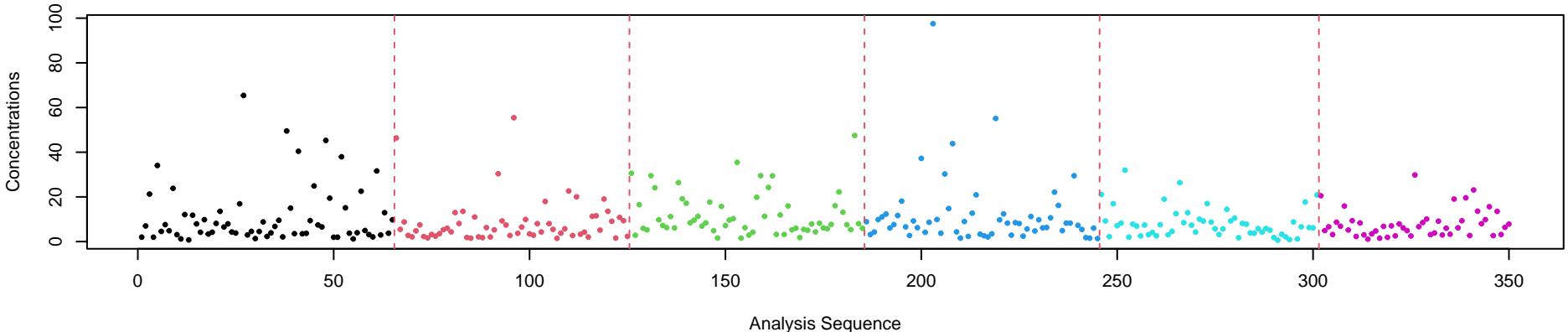
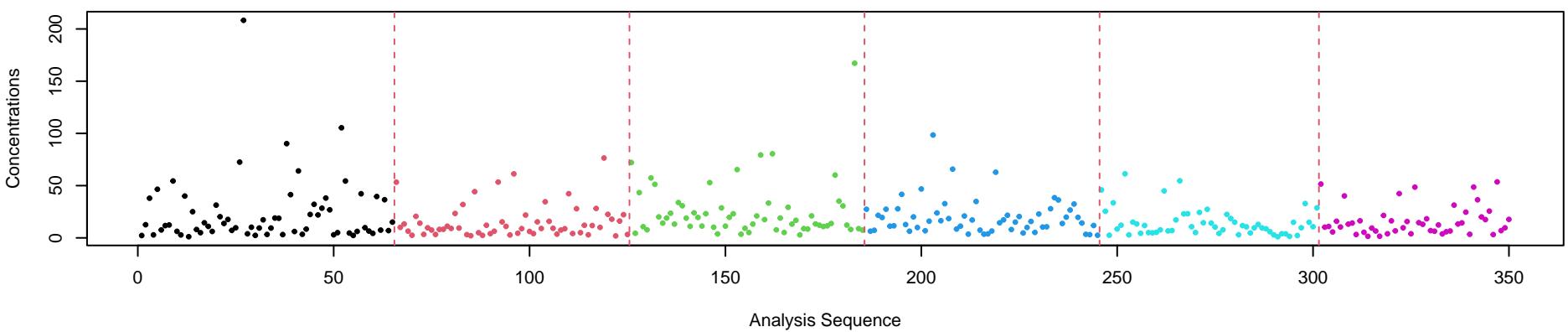
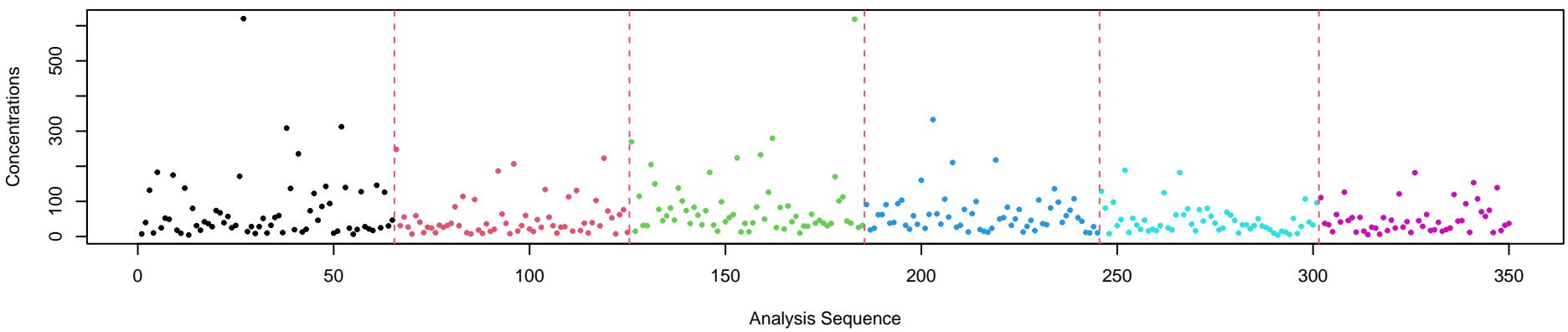


TG 48:2 [-18:1]

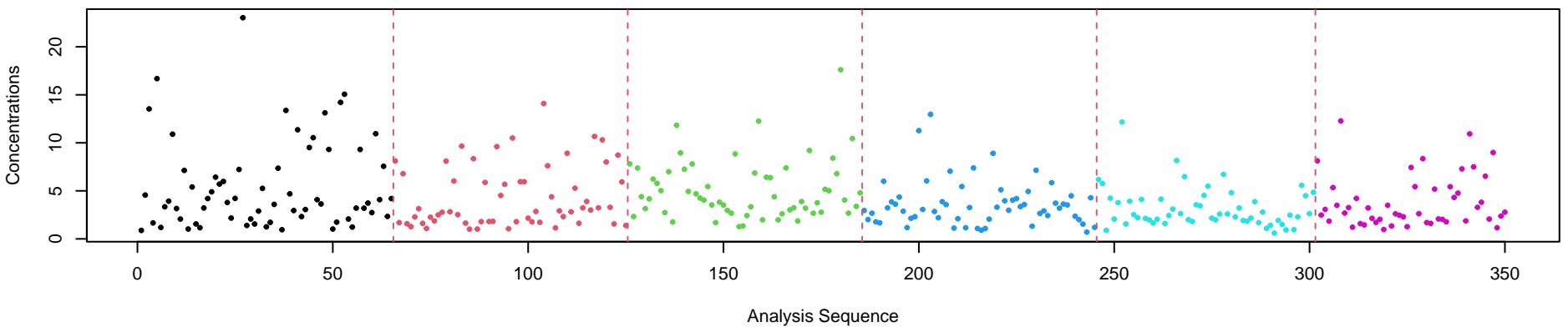


TG 48:2 [SIM]

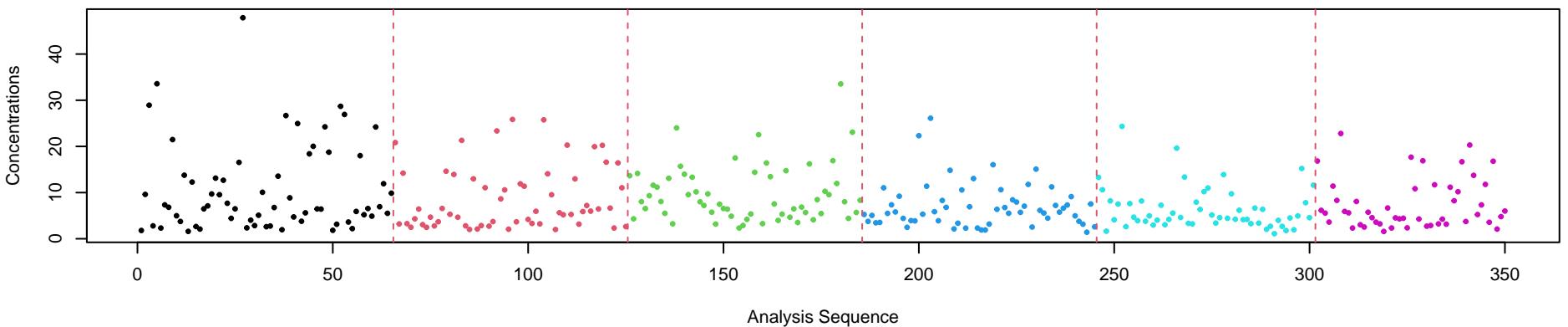


TG 48:3 [-16:1]**TG 48:3 [-18:2]****TG 48:3 [SIM]**

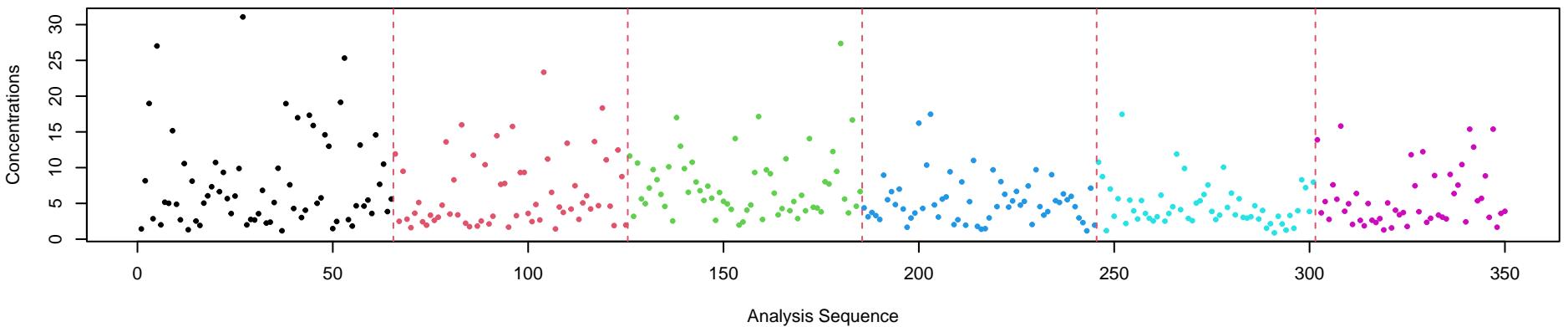
TG 49:1 [-15:0]



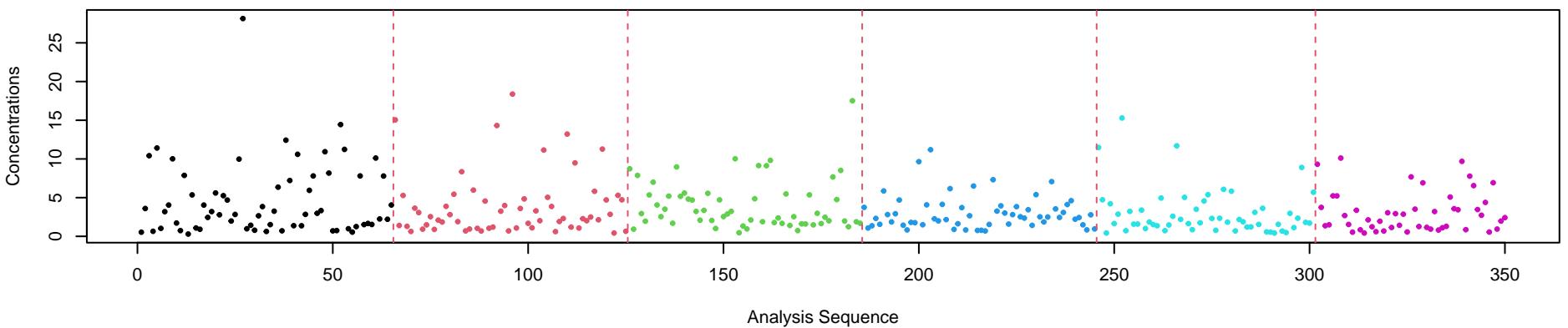
TG 49:1 [-16:0]



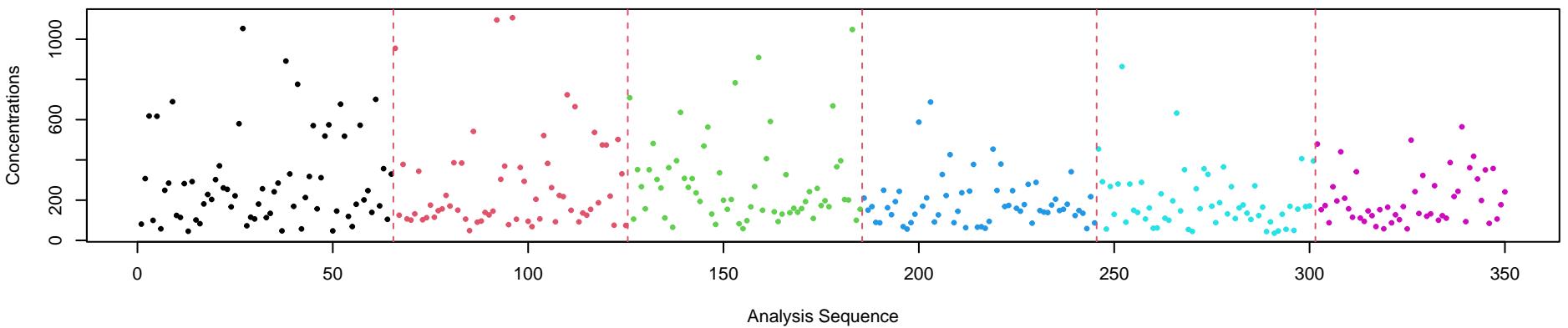
TG 49:1 [-18:1]



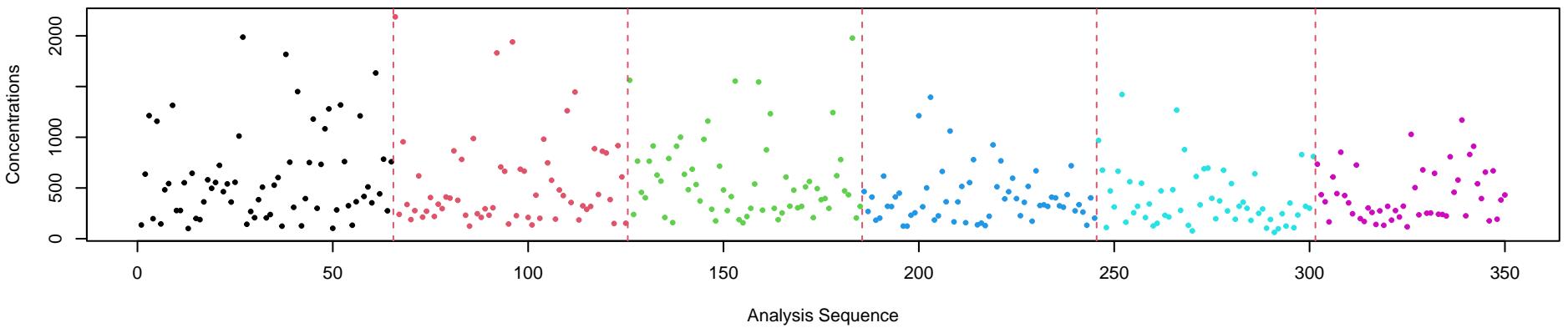
TG 50:1 [-14:0]

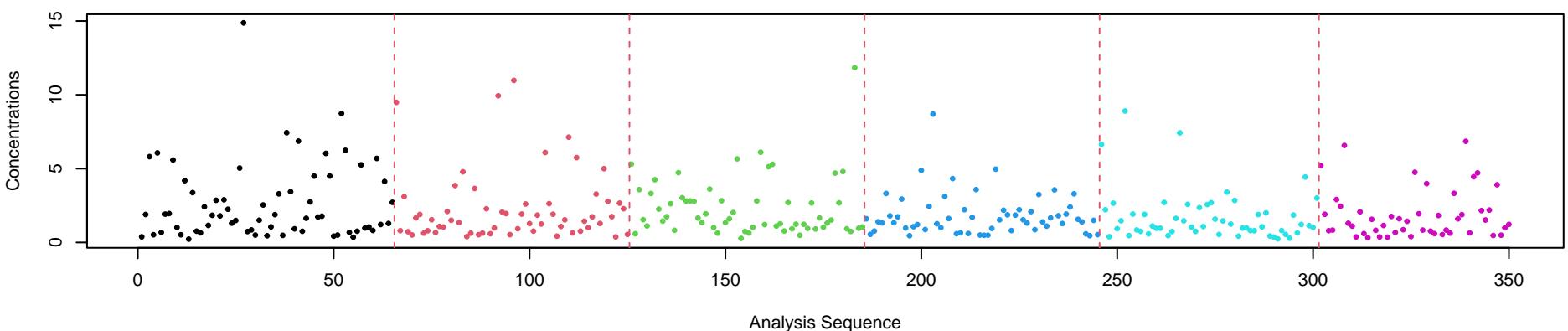
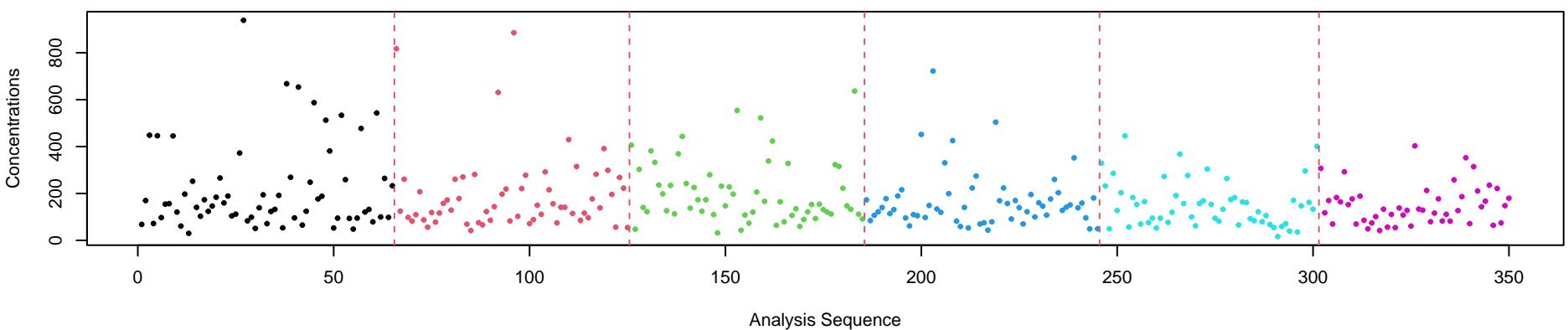
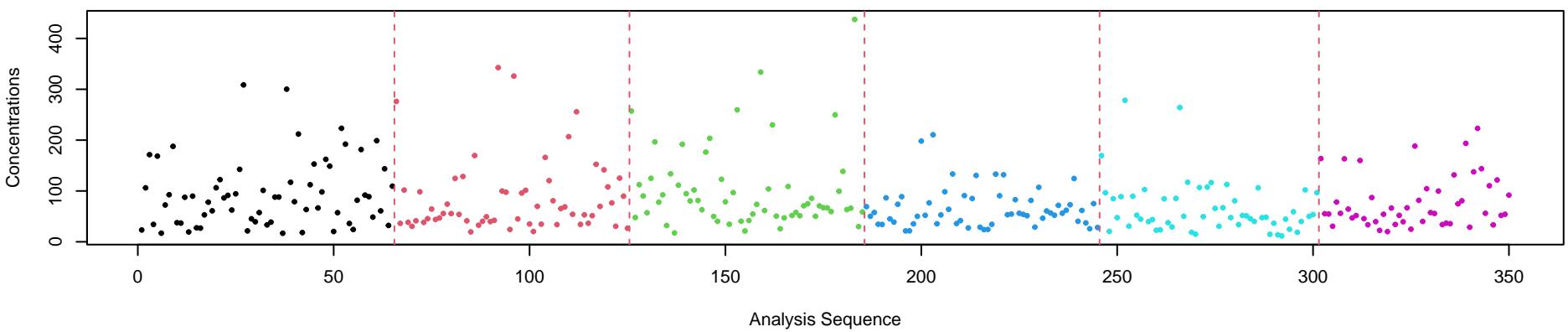


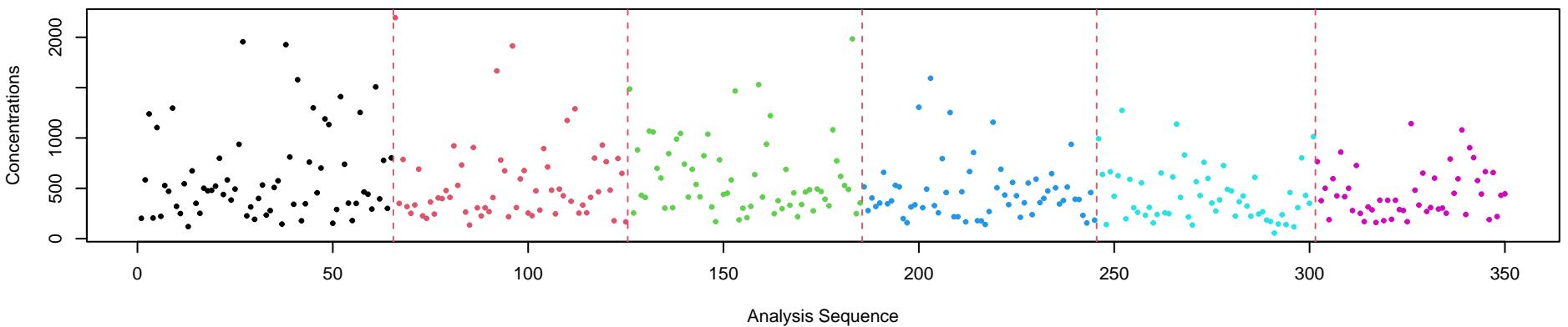
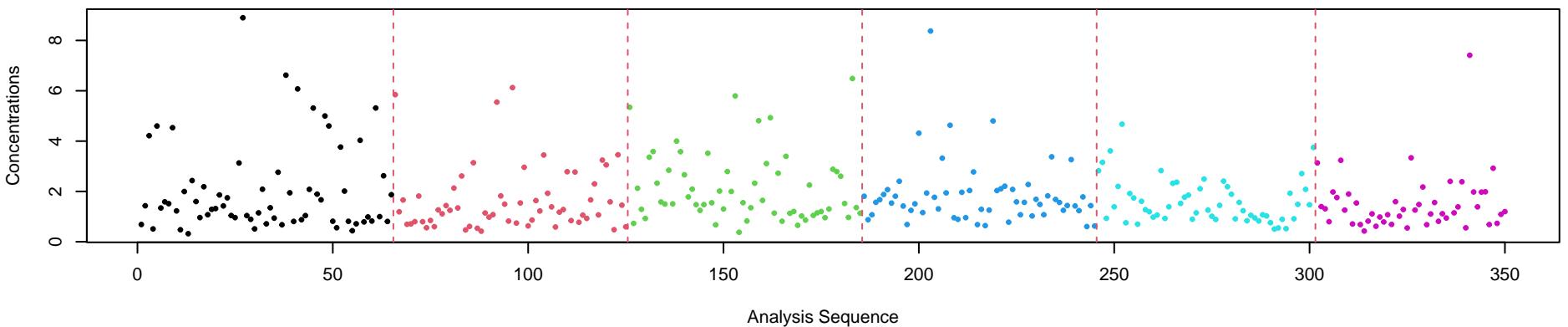
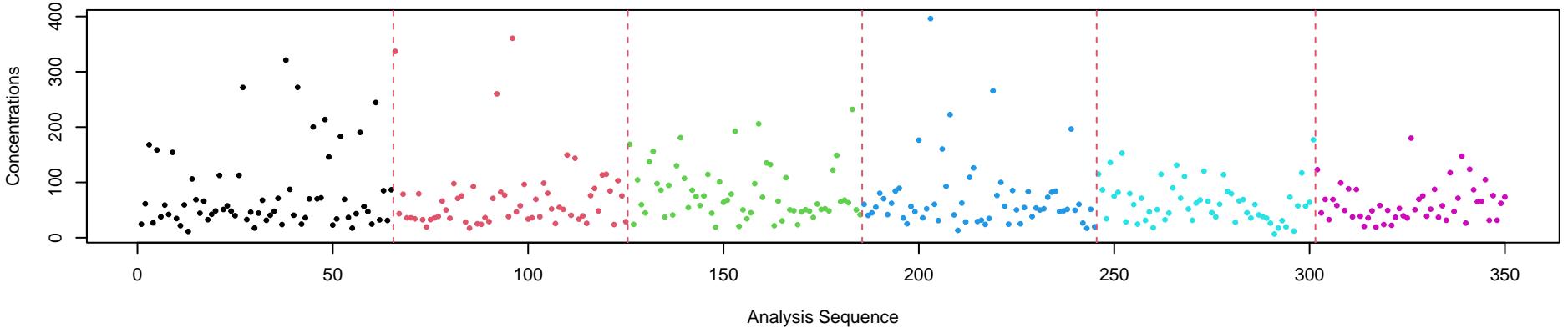
TG 50:1 [-18:1]



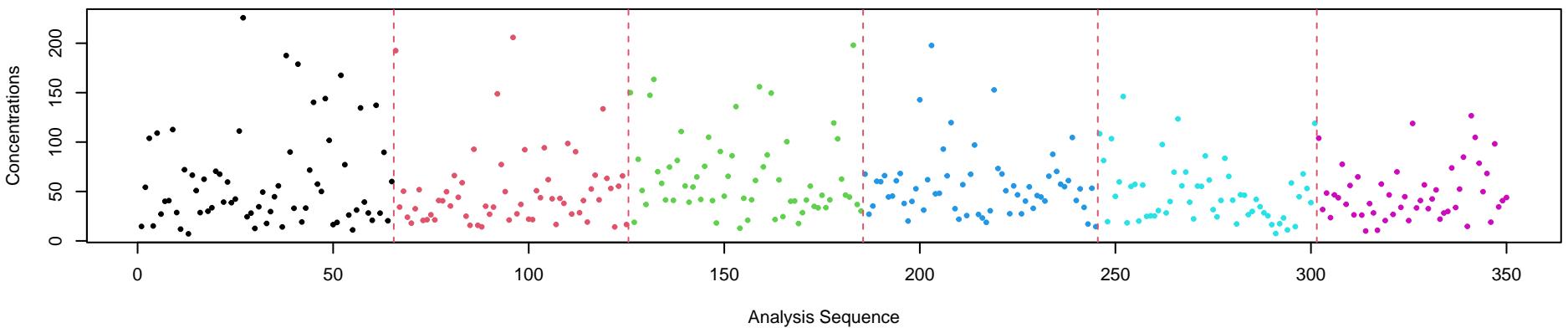
TG 50:1 [SIM]



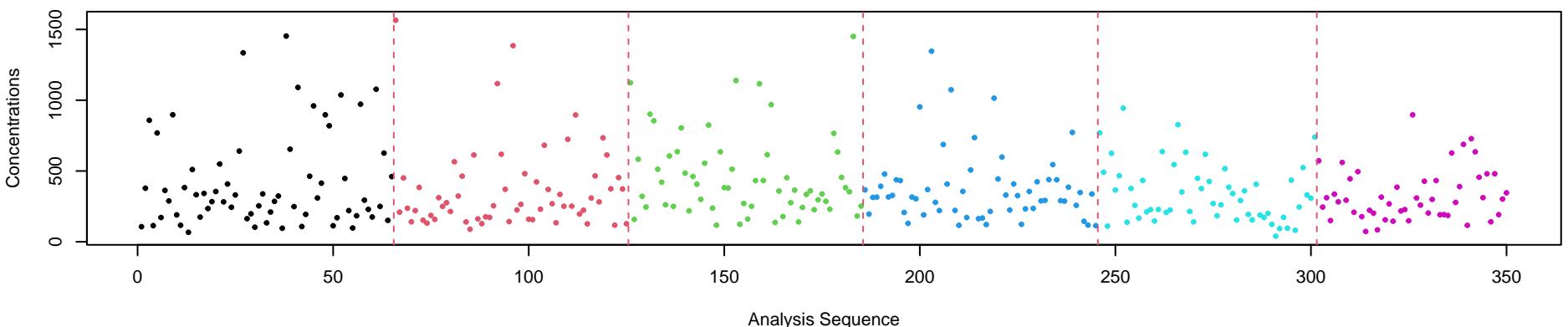
TG 50:2 [-18:0]**TG 50:2 [-18:1]****TG 50:2 [-18:2]**

TG 50:2 [SIM]**TG 50:3 [-14:1]****TG 50:3 [-16:1]**

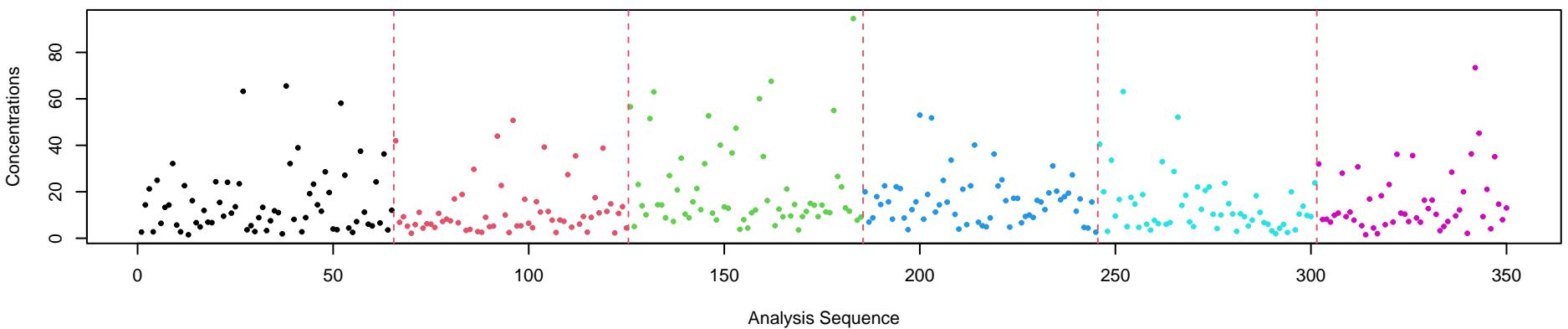
TG 50:3 [-18:1]

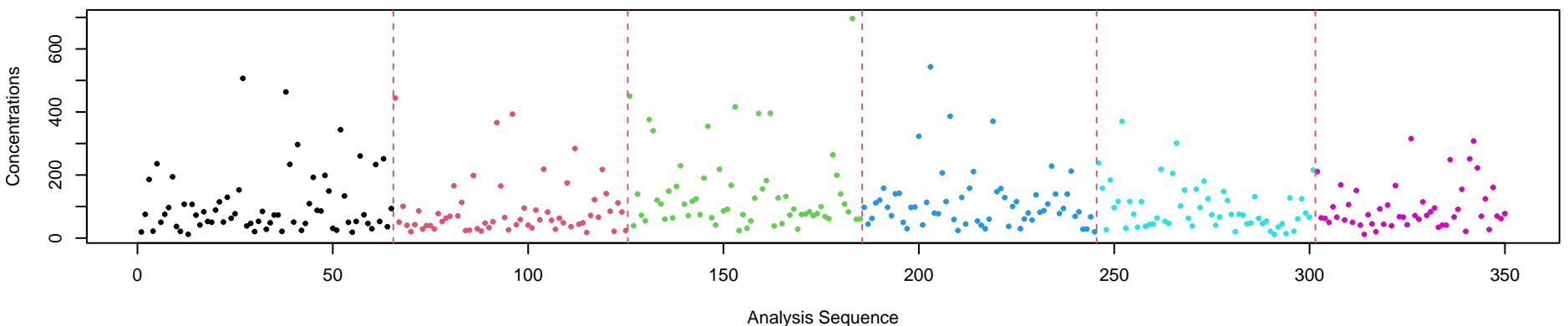
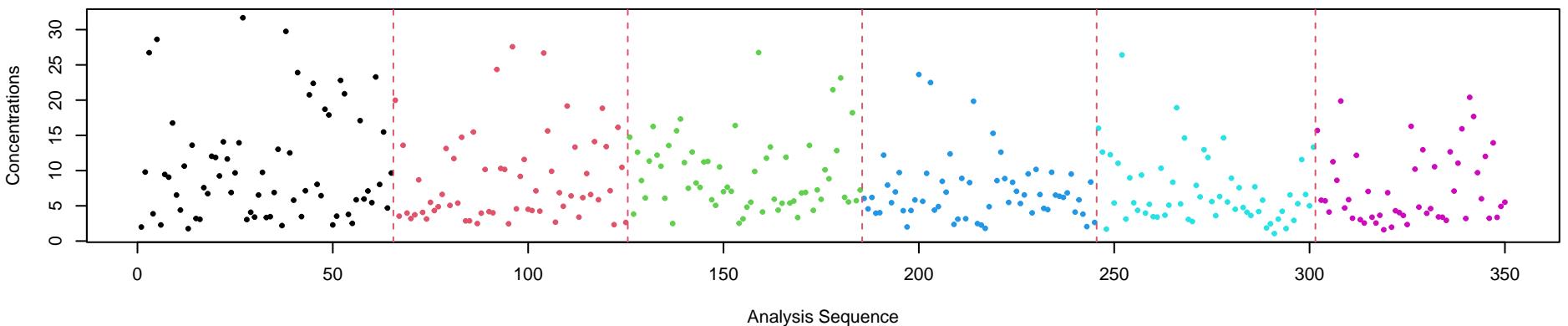
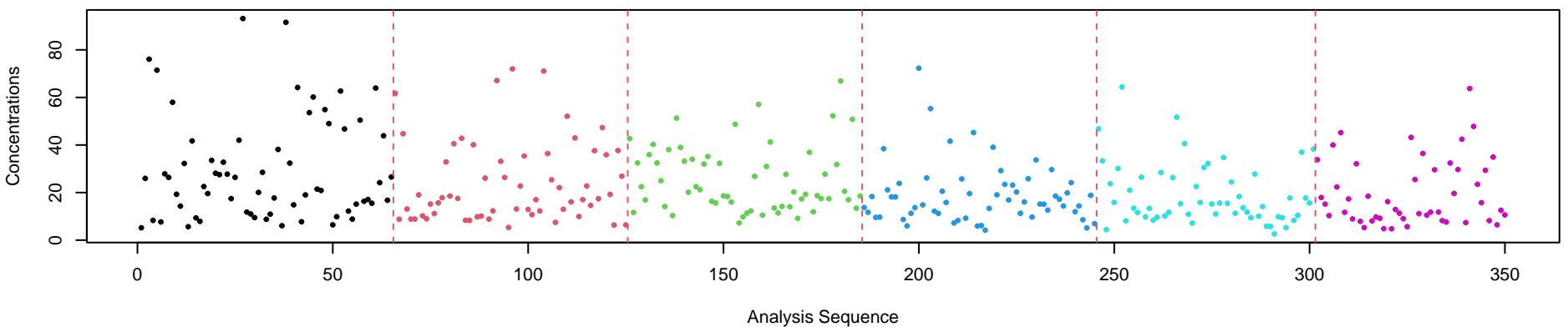


TG 50:3 [SIM]

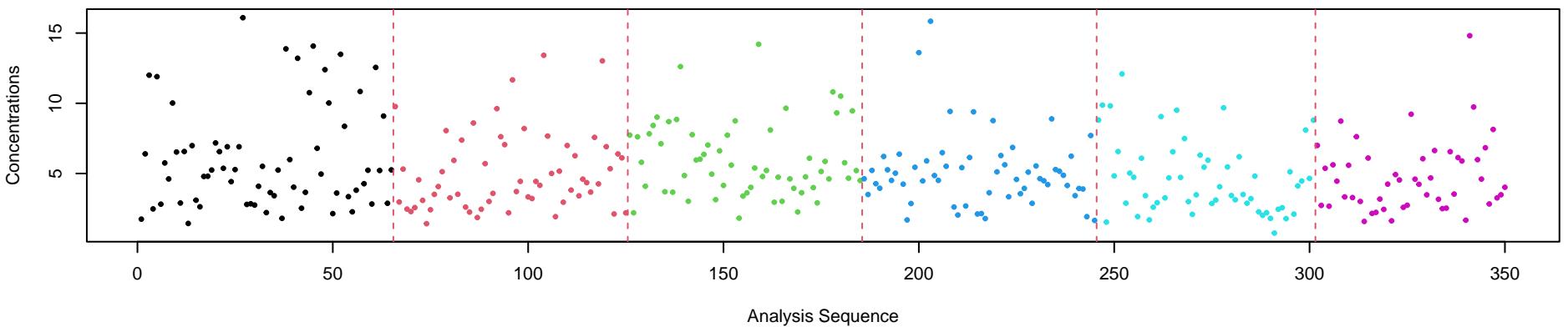


TG 50:4 [-14:0]

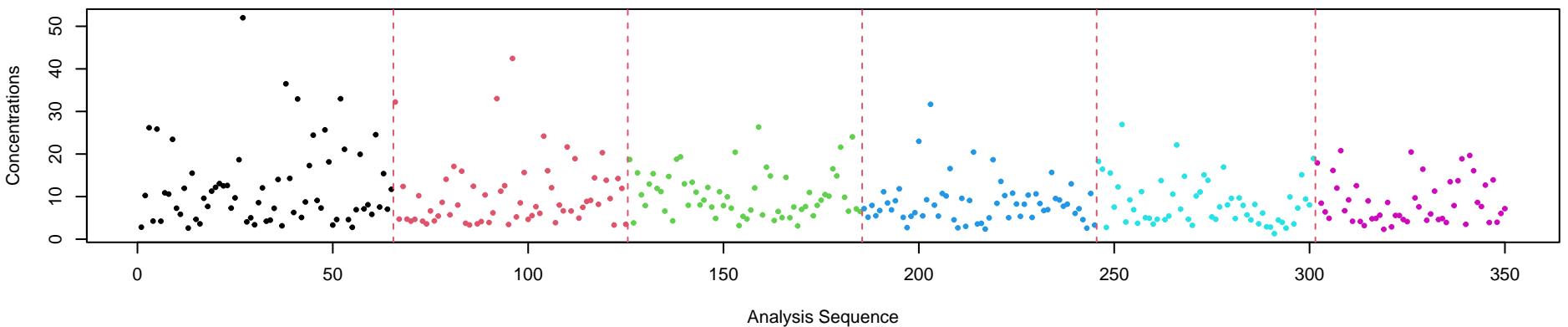


TG 50:4 [SIM]**TG 51:1 [-18:1]****TG 51:1 [SIM]**

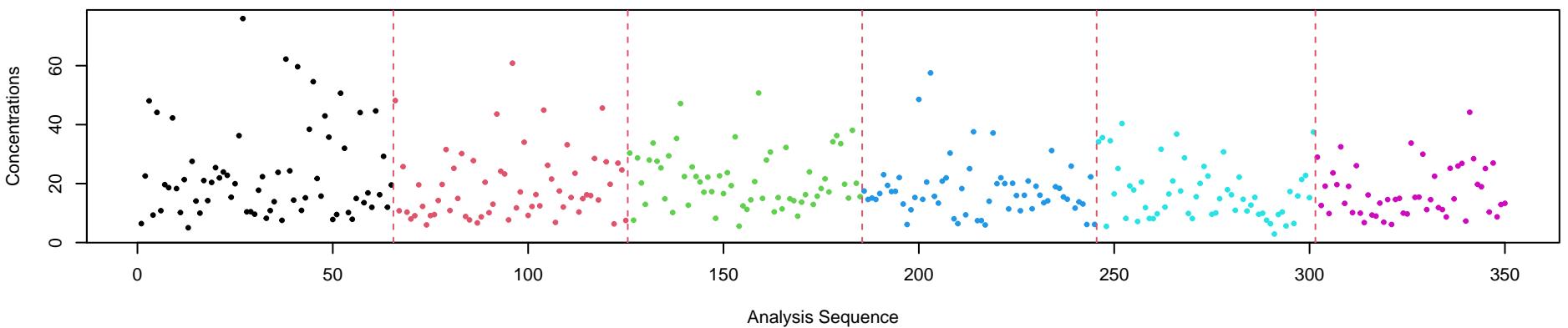
TG 51:2 [-15:0]

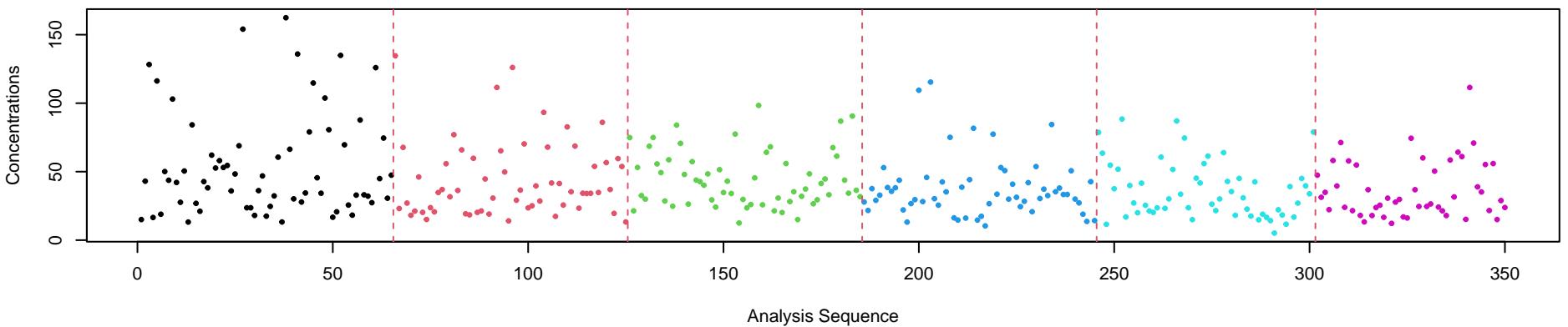
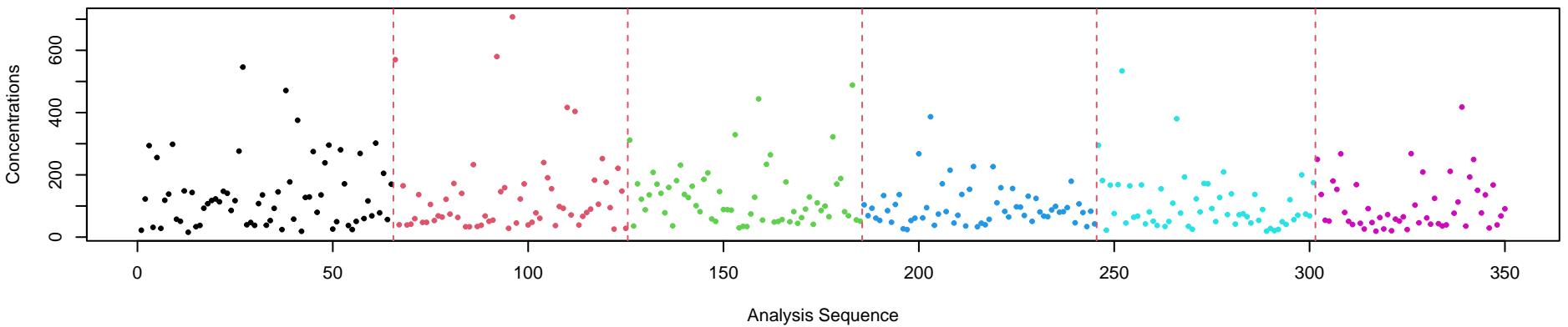
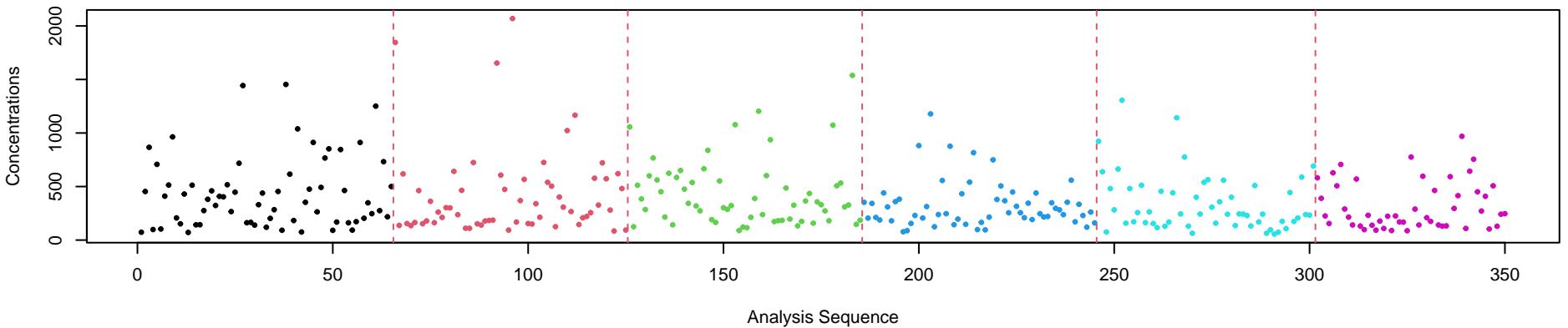


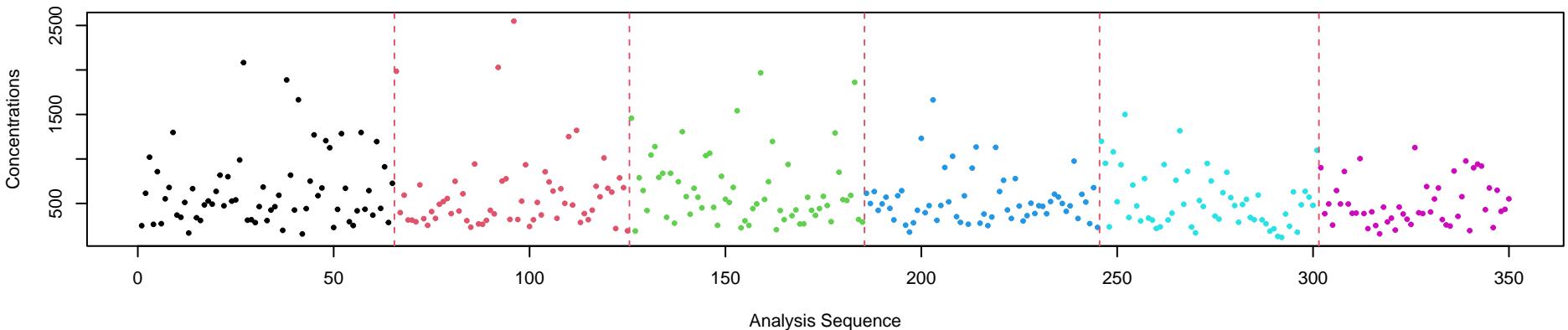
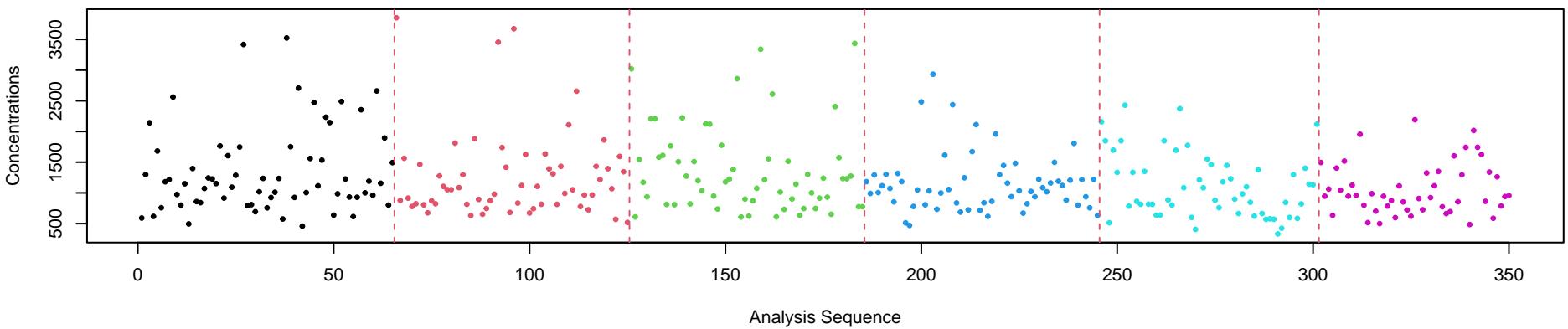
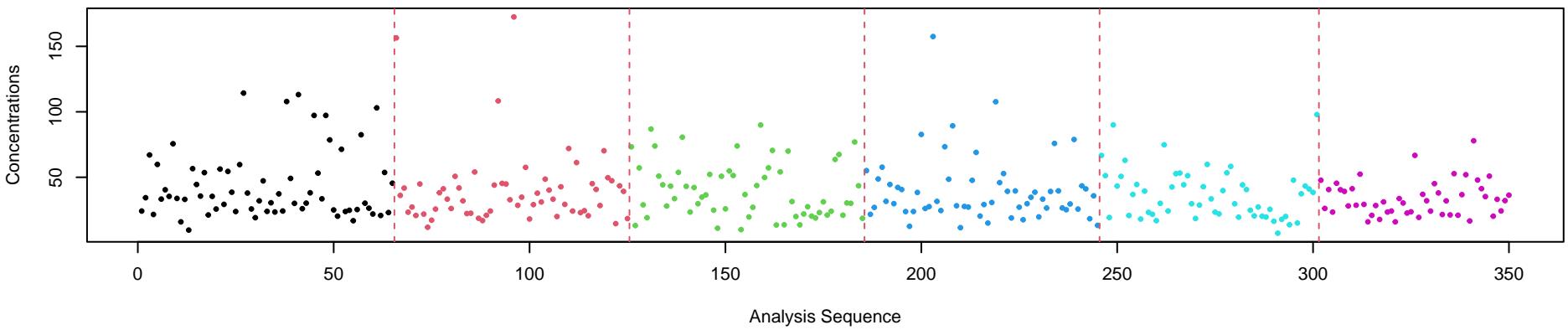
TG 51:2 [-16:0]

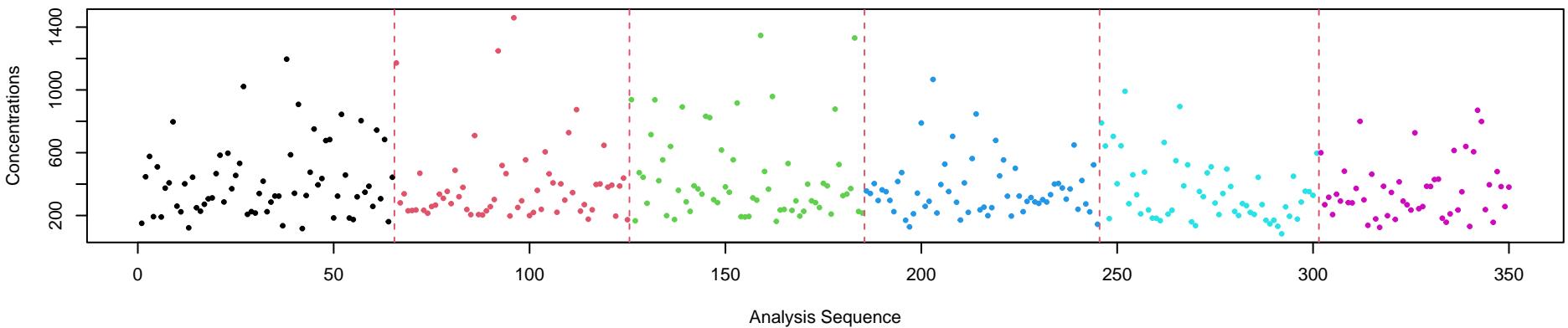
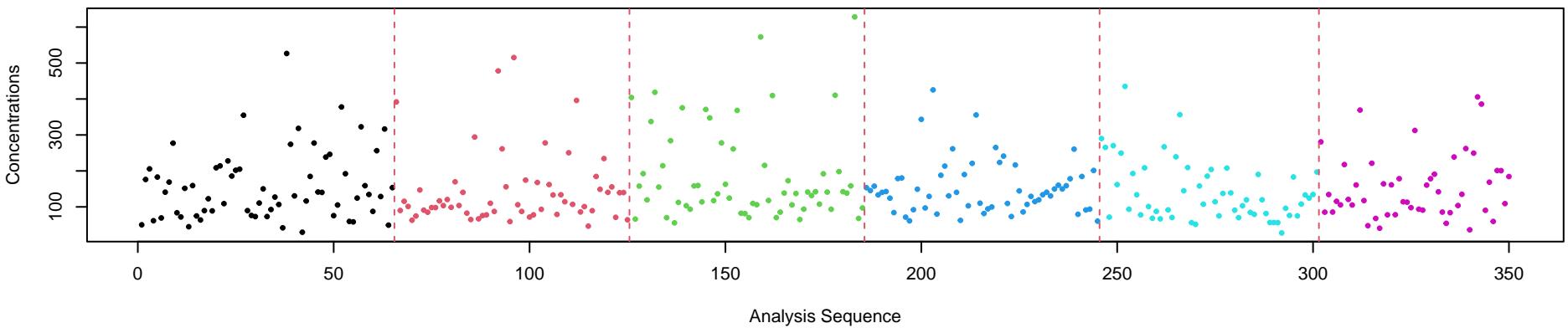
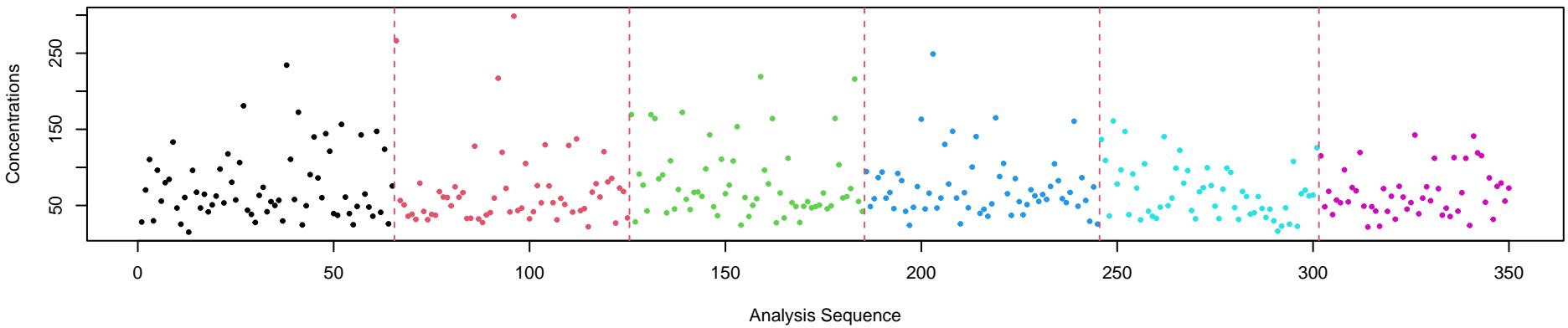


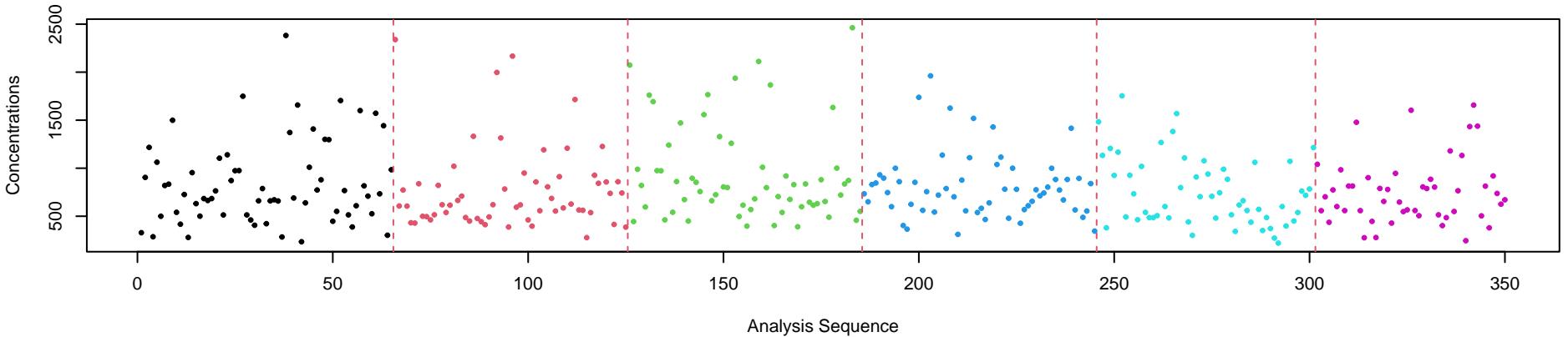
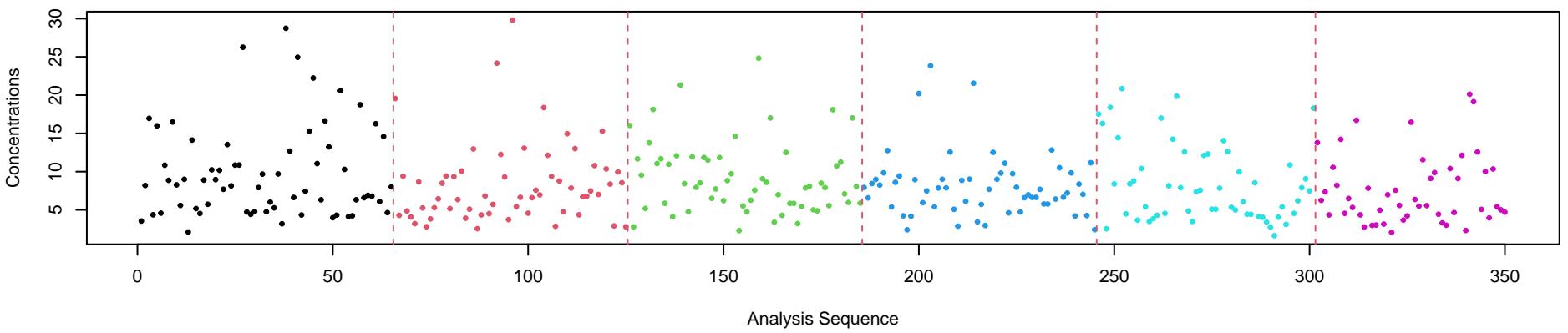
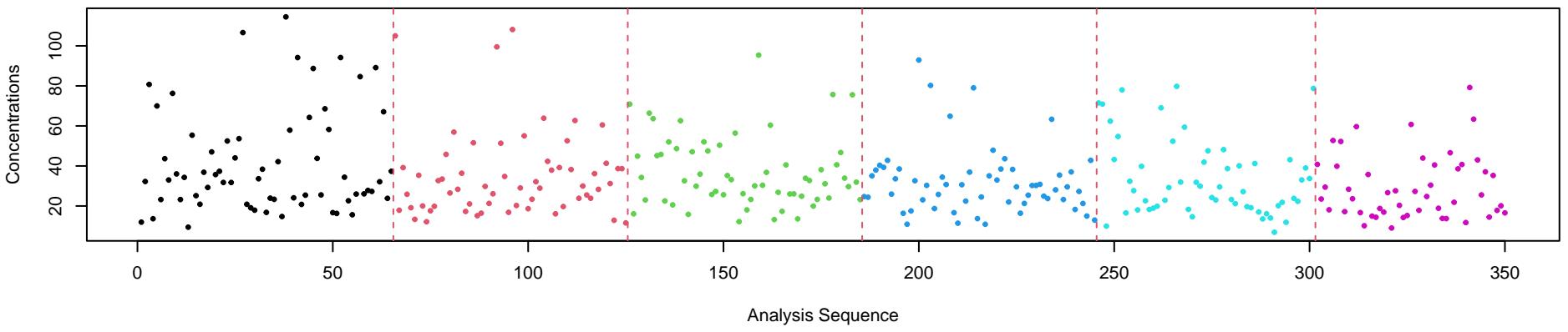
TG 51:2 [-18:1]

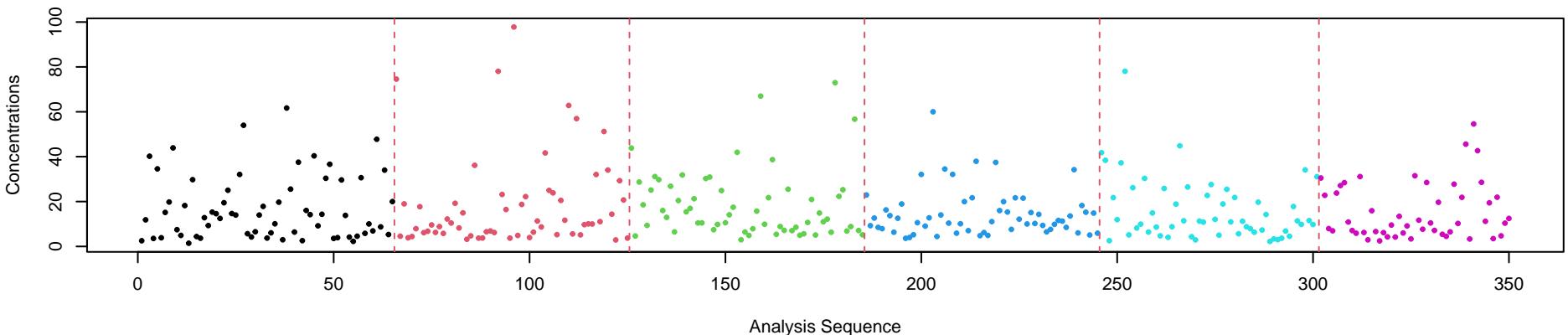
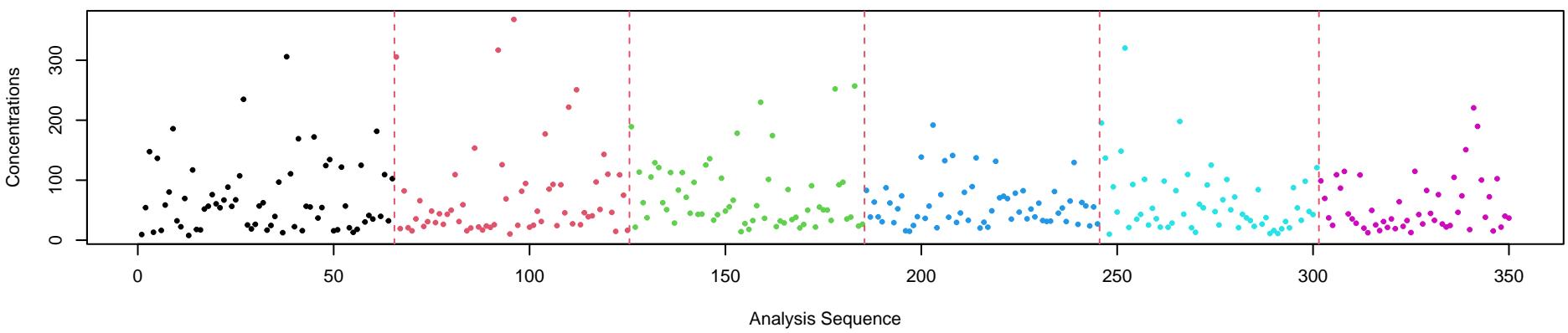
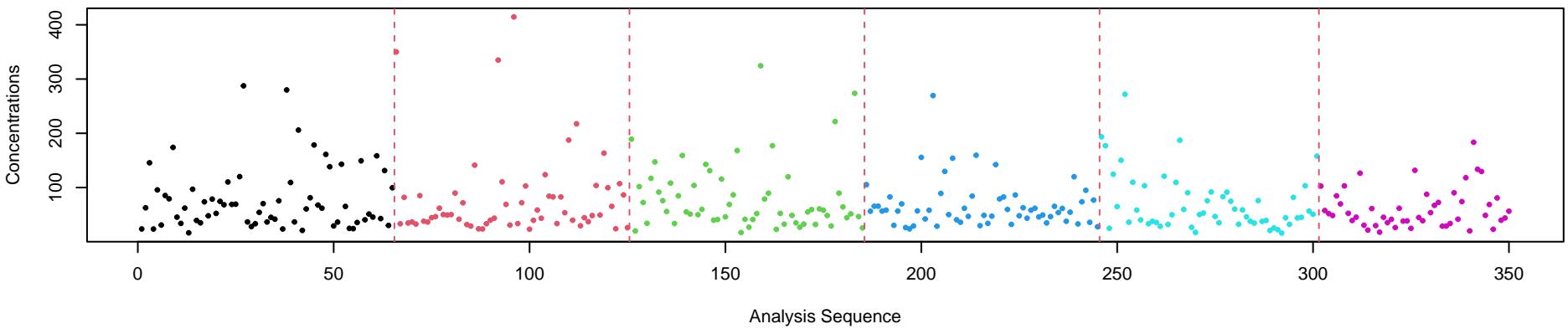


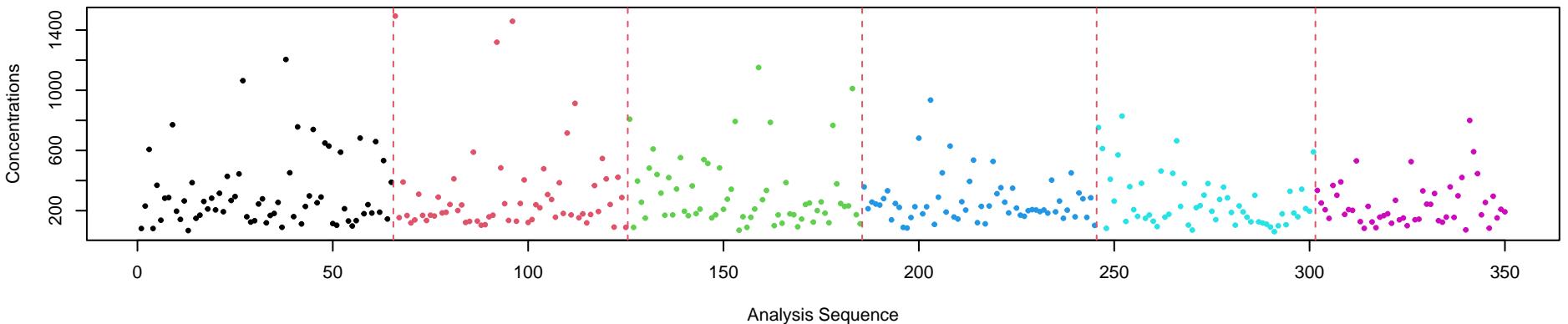
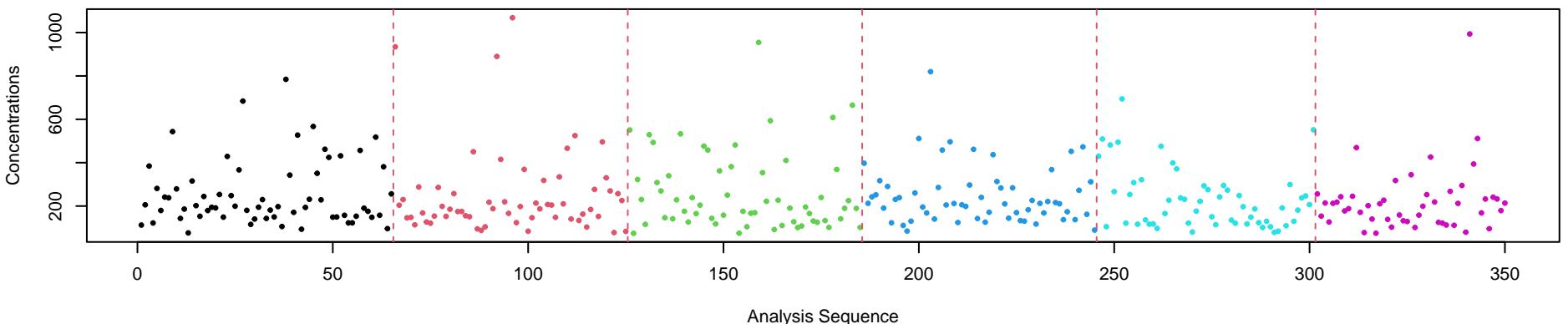
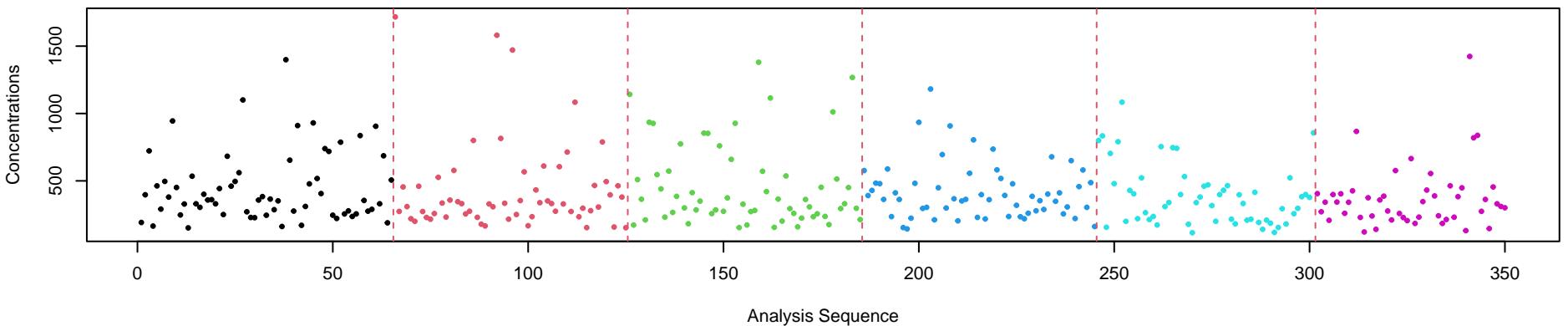
TG 51:2 [SIM]**TG 52:1 [-18:0]****TG 52:1 [SIM]**

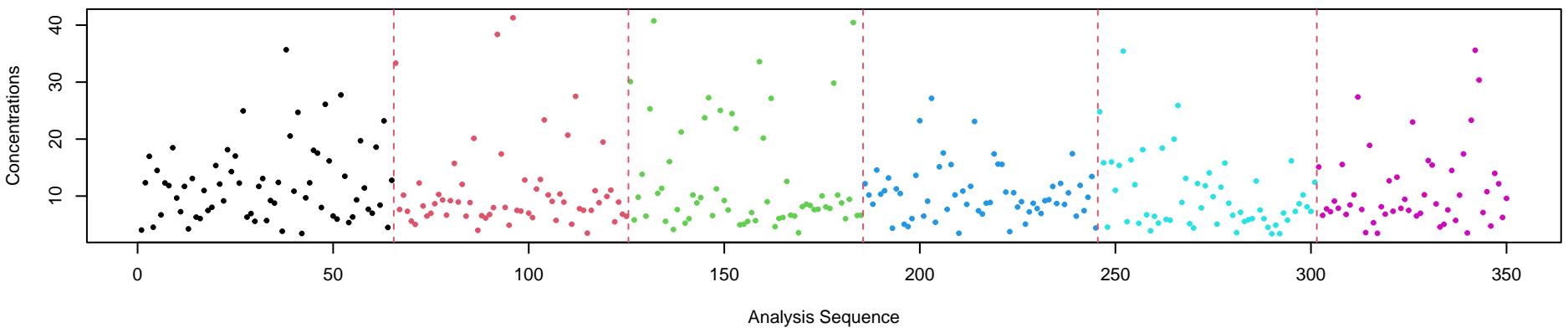
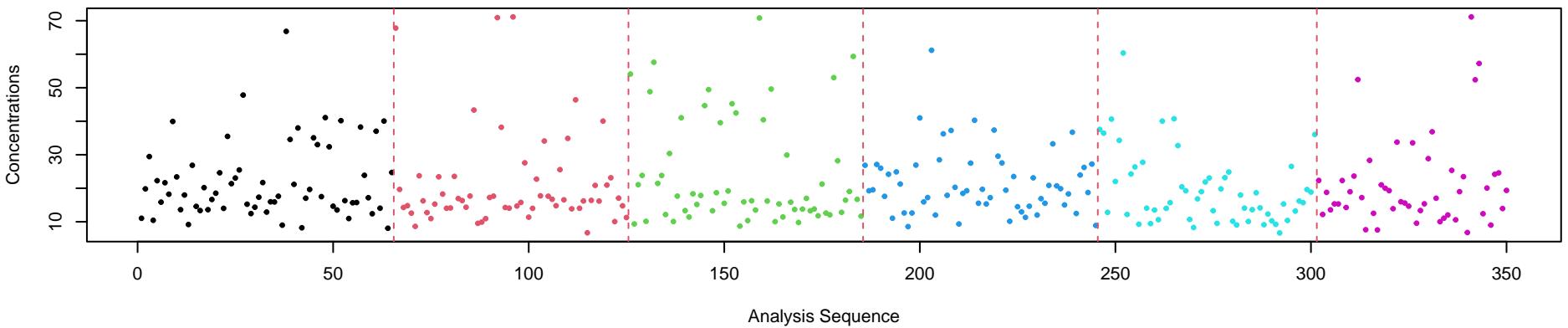
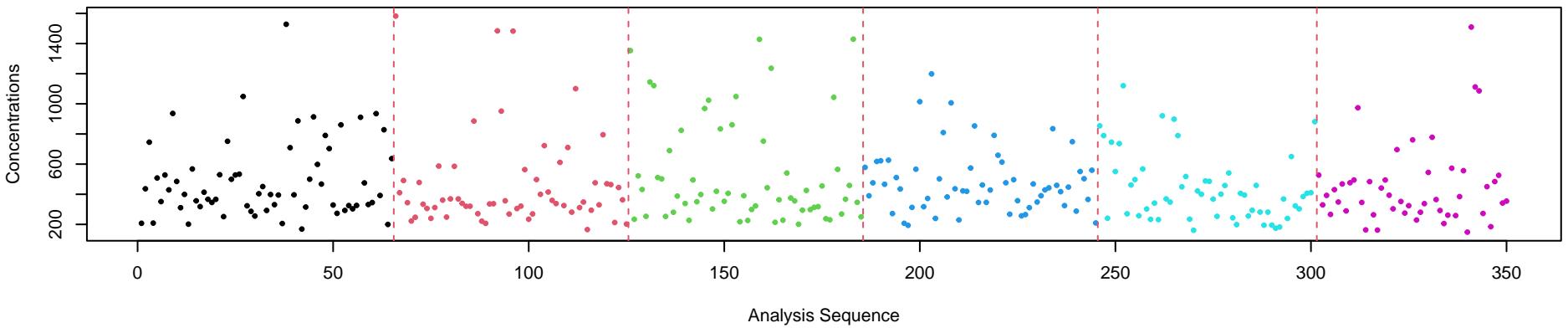
TG 52:2 [-16:0]**TG 52:2 [SIM]****TG 52:3 [-16:1]**

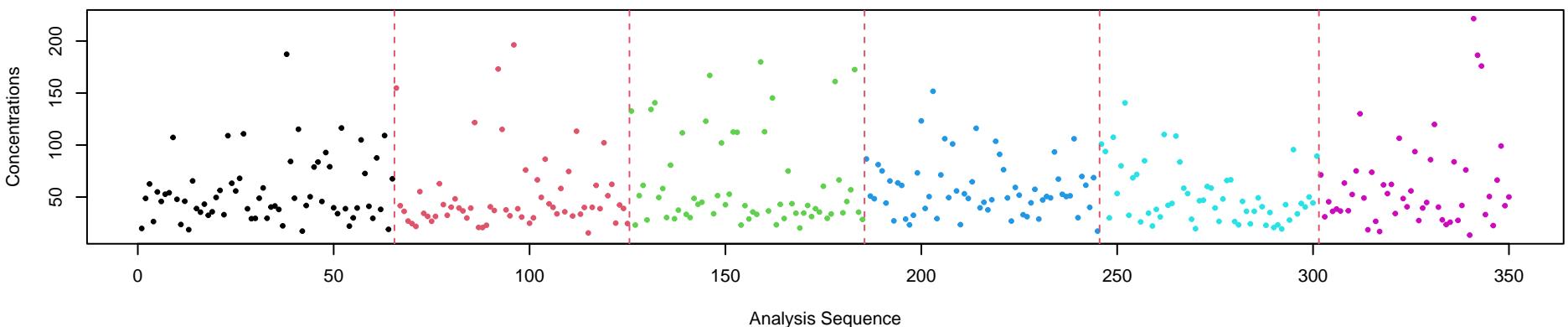
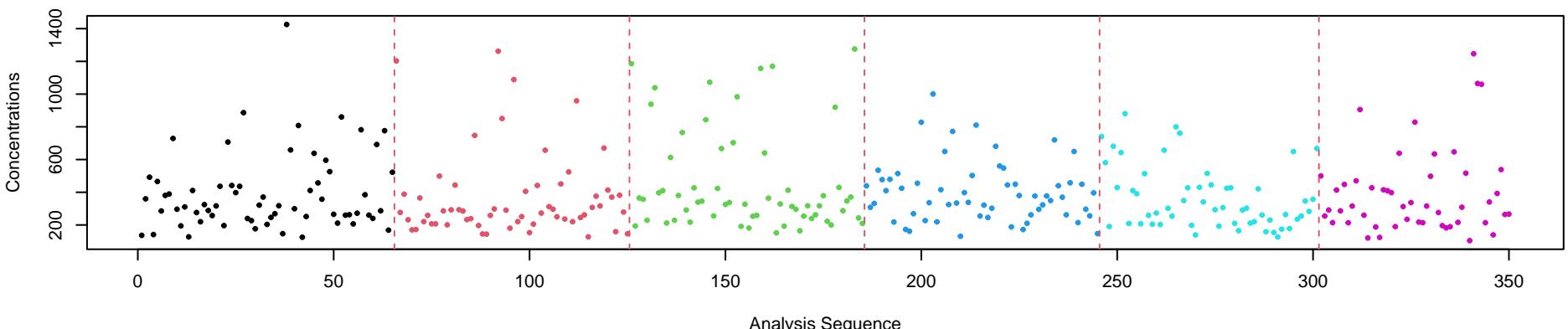
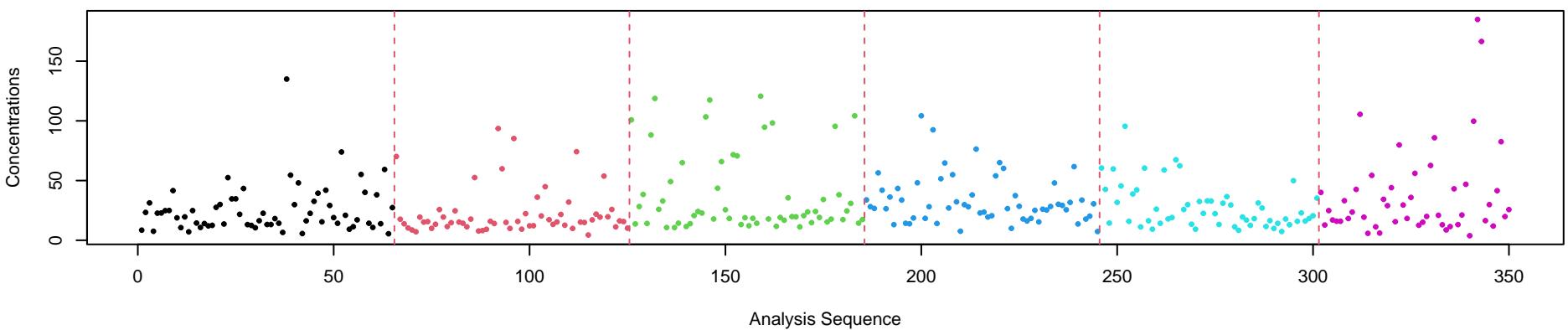
TG 52:3 [-18:2]**TG 52:4 [-16:0]****TG 52:4 [-18:1]**

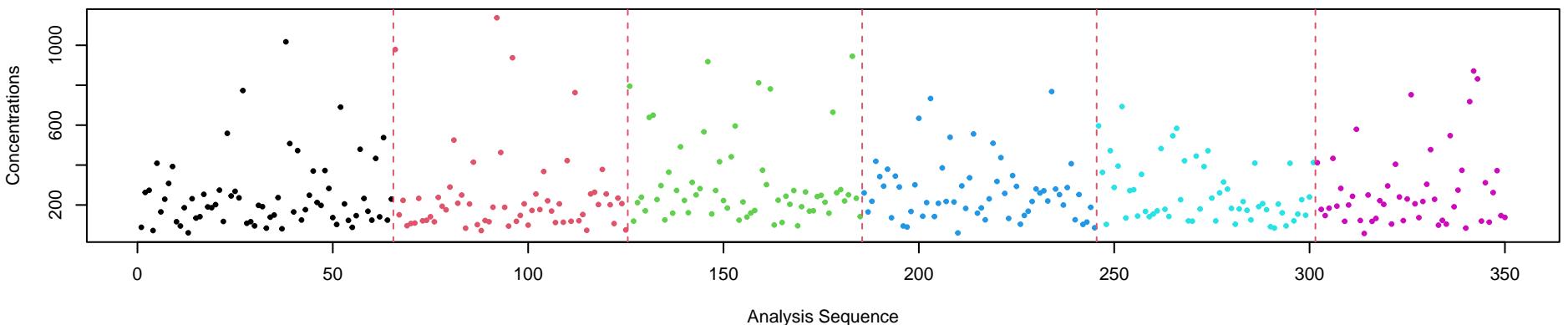
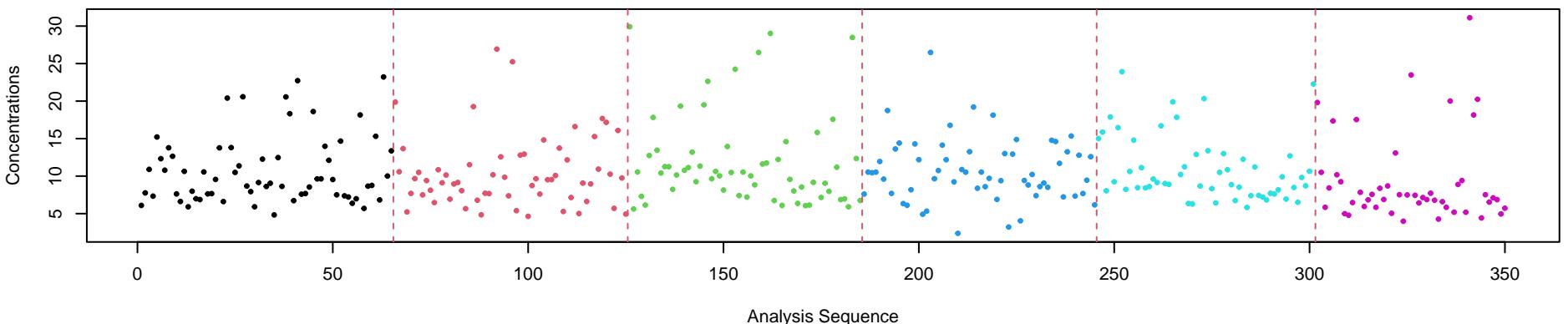
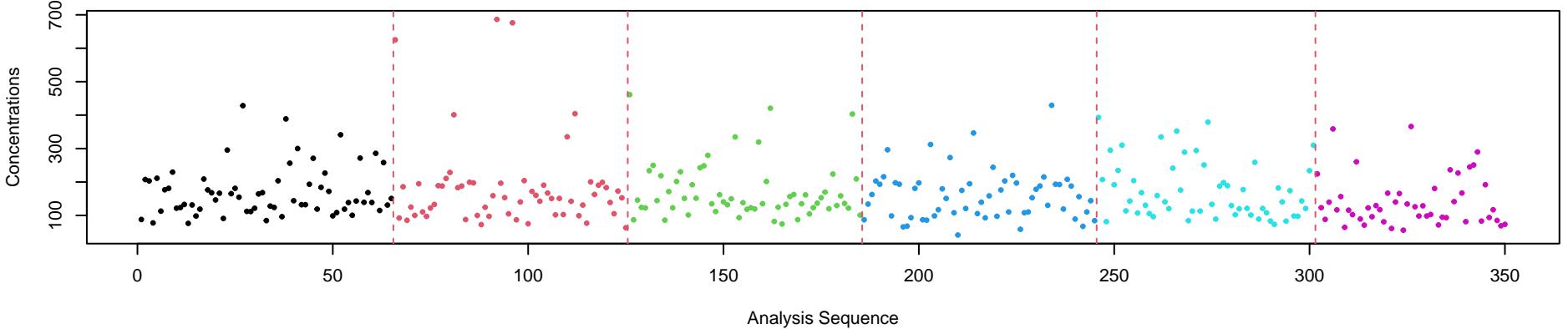
TG 52:4 [SIM]**TG 53:2 [-17:0]****TG 53:2 [SIM]**

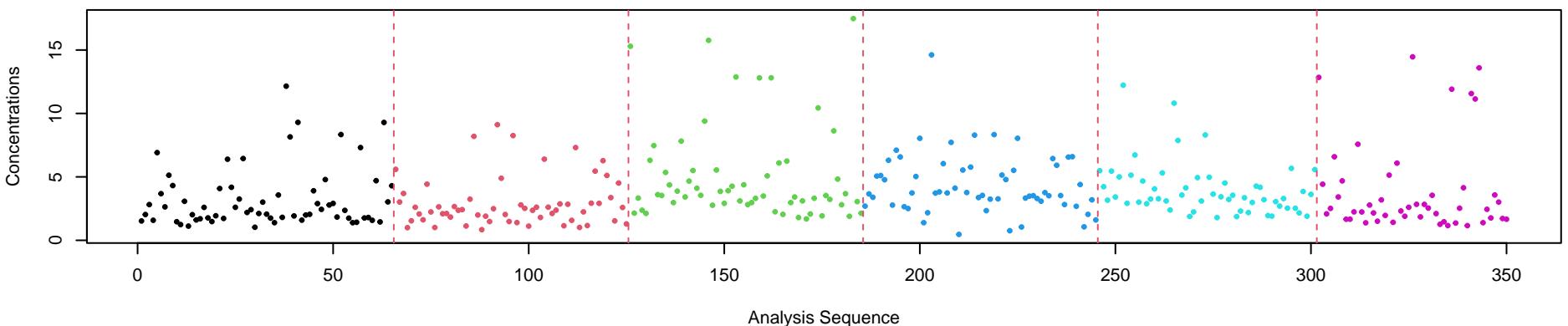
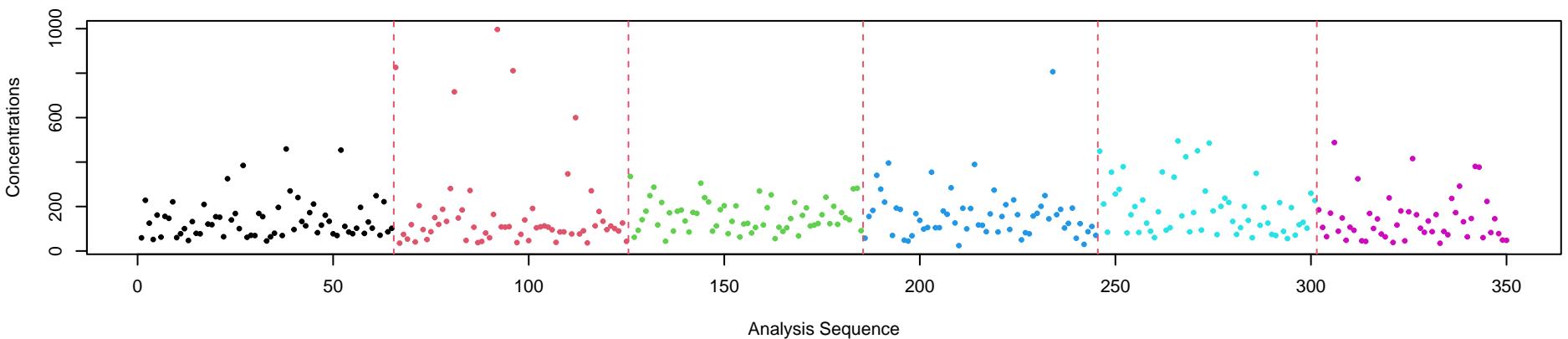
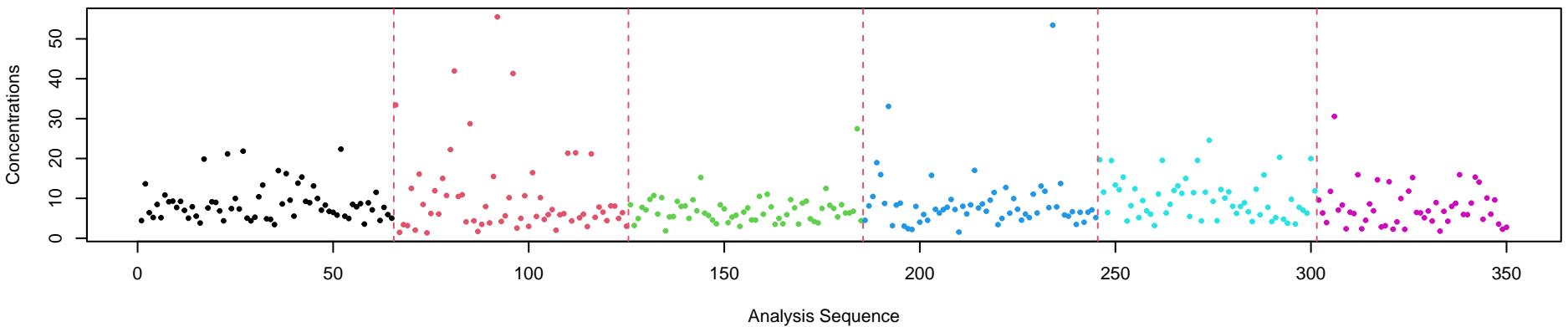
TG 54:1 [-18:1]**TG 54:1 [SIM]****TG 54:2 [-18:0]**

TG 54:2 [SIM]**TG 54:3 [-18:1]****TG 54:3 [SIM]**

TG 54:4 [-18:0]**TG 54:4 [-18:2]****TG 54:4 [SIM]**

TG 54:5 [-18:1]**TG 54:5 [SIM]****TG 54:6 [-18:2]**

TG 54:6 [SIM]**TG 56:6 [-20:4]****TG 56:6 [SIM]**

TG 56:8 [-20:4]**TG 56:8 [SIM]****TG 58:8 [-22:6]**

TG 58:8 [SIM]

