

1. Raw data. CICIMAUCR0012 CICIMAUCR0012-1.Sample.ASC CICIMAUCR0012-2.Sample.ASC CICIMAUCR0012-3.Sample.ASC CICIMAUCR0012-1.Sample.ASC CICIMAUCR0012-2.Sample.ASC CICIMAUCR0012-3.Sample.ASC

1. Raw data. CICIMAUCR0013 100 CICIMAUCR0013-1.Sample.ASC CICIMAUCR0013-2.Sample.ASC CICIMAUCR0013-3.Sample.ASC 80 CICIMAUCR0013-1.Sample.ASC CICIMAUCR0013-2.Sample.ASC CICIMAUCR0013-3.Sample.ASC 60 CICIMAUCR0013-4.Sample.ASC CICIMAUCR0013-5.Sample.ASC 40 20

1000

1250

1500

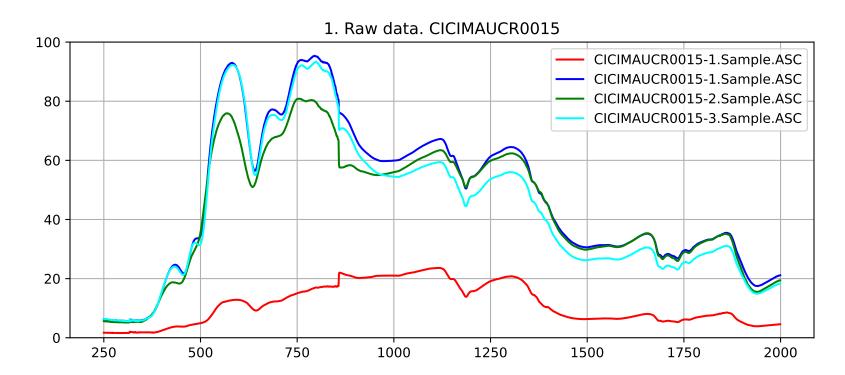
1750

2000

750

250

1. Raw data. CICIMAUCR0014 100 CICIMAUCR0014-1.Sample.ASC CICIMAUCR0014-2.Sample.ASC CICIMAUCR0014-3.Sample.ASC 80 CICIMAUCR0014-1.Sample.ASC CICIMAUCR0014-2.Sample.ASC CICIMAUCR0014-3.Sample.ASC 60 CICIMAUCR0014-4.Sample.ASC CICIMAUCR0014-5.Sample.ASC 40 20 750 250 500 1000 1250 1500 1750 2000



1. Raw data. CICIMAUCR0018 100 CICIMAUCR0018-1.Sample.ASC CICIMAUCR0018-1.Sample.ASC CICIMAUCR0018-2.Sample.ASC 80 CICIMAUCR0018-3.Sample.ASC CICIMAUCR0018-4.Sample.ASC CICIMAUCR0018-5.Sample.ASC 60 CICIMAUCR0018-6.Sample.ASC CICIMAUCR0018-7.Sample.ASC 40 20 750

1000

1250

1500

1750

2000

250

1. Raw data. CICIMAUCR0019 100 CICIMAUCR0019-1.Sample.ASC CICIMAUCR0019-1.Sample.ASC CICIMAUCR0019-2.Sample.ASC 80 CICIMAUCR0019-3.Sample.ASC CICIMAUCR0019-4.Sample.ASC CICIMAUCR0019-5.Sample.ASC 60 CICIMAUCR0019-6.Sample.ASC CICIMAUCR0019-7.Sample.ASC 40 20 750

1000

1250

1500

1750

2000

250

1. Raw data. CICIMAUCR0020 100 CICIMAUCR0020-1.Sample.ASC CICIMAUCR0020-1.Sample.ASC CICIMAUCR0020-2.Sample.ASC 80 CICIMAUCR0020-3.Sample.ASC CICIMAUCR0020-4.Sample.ASC CICIMAUCR0020-5.Sample.ASC 60 CICIMAUCR0020-6.Sample.ASC CICIMAUCR0020-7.Sample.ASC 40 20

1000

1250

1500

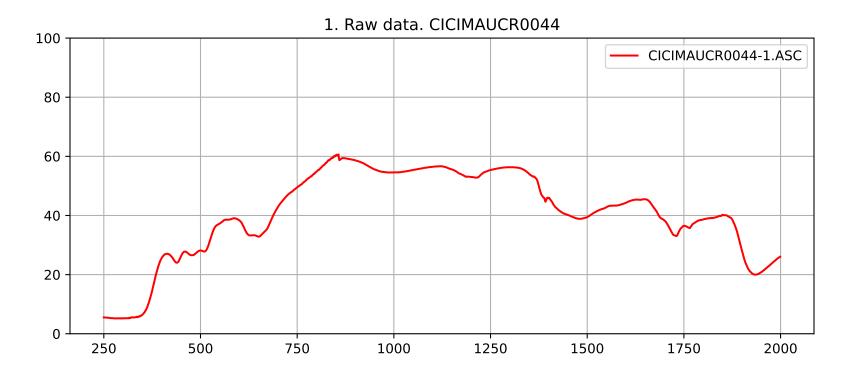
1750

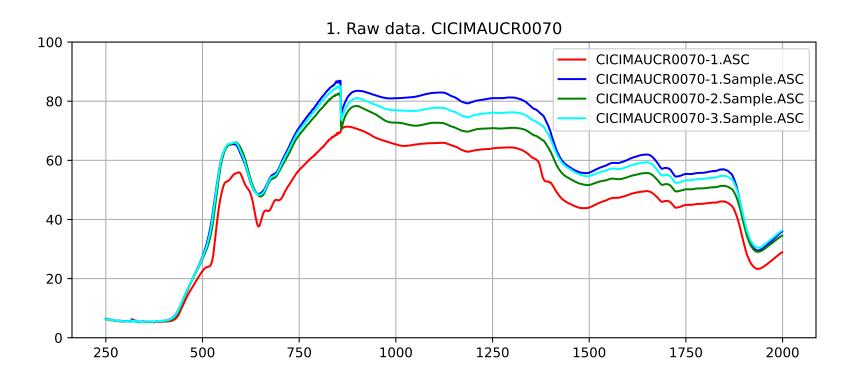
2000

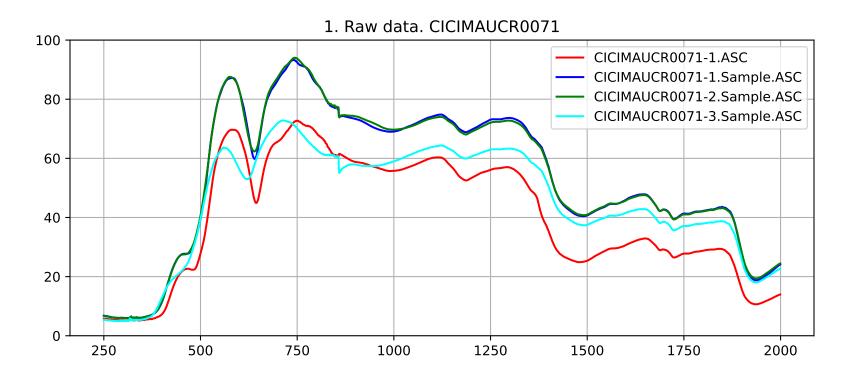
750

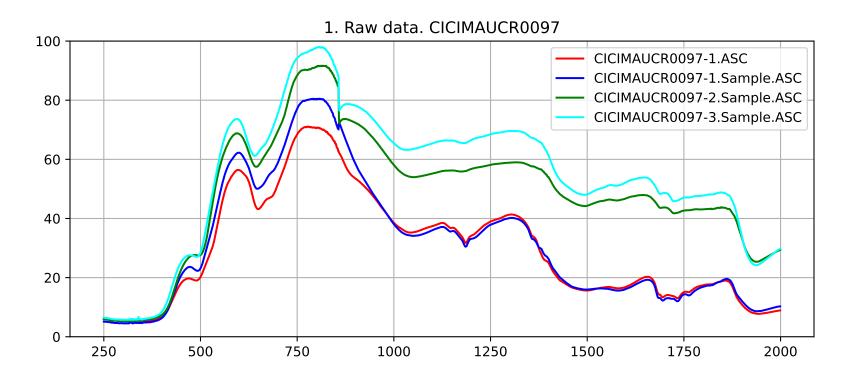
250

1. Raw data. CICIMAUCR0021 CICIMAUCR0021-1.Sample.ASC CICIMAUCR0021-1.Sample.ASC CICIMAUCR0021-2.Sample.ASC CICIMAUCR0021-3.Sample.ASC



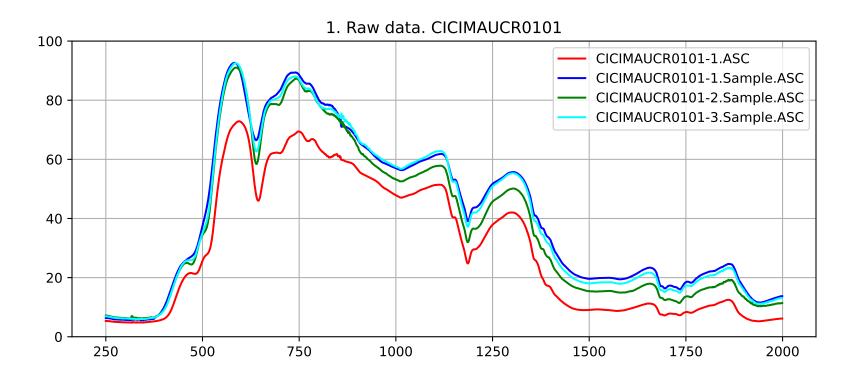




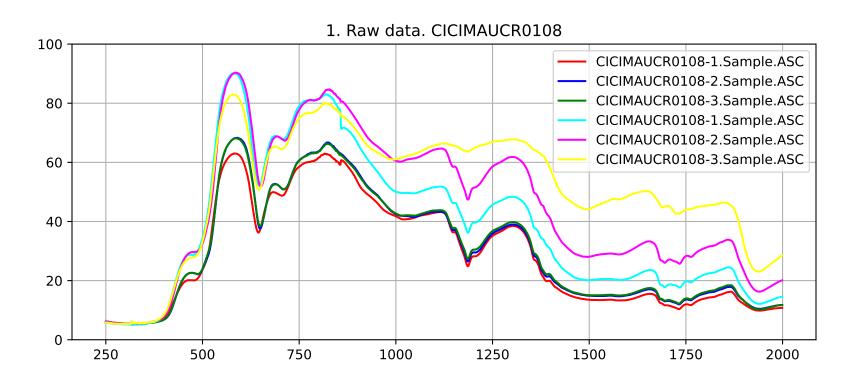


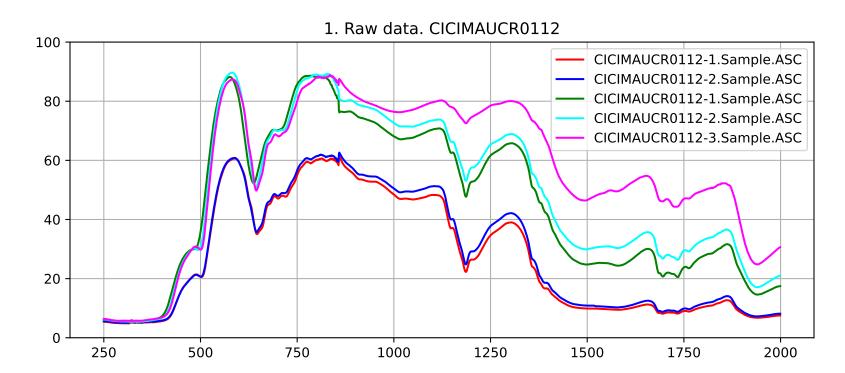
1. Raw data. CICIMAUCR0098 CICIMAUCR0098-1.ASC CICIMAUCR0098-1.Sample.ASC CICIMAUCR0098-2.Sample.ASC CICIMAUCR0098-3.Sample.ASC CICIMAUCR0098-4.Sample.ASC CICIMAUCR0098-5.Sample.ASC

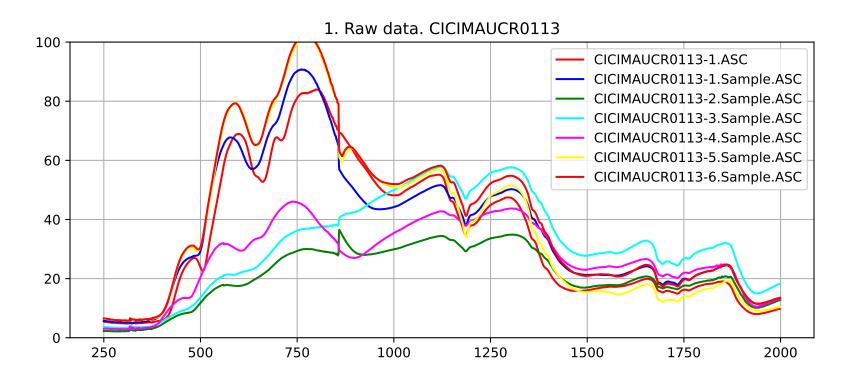
1. Raw data. CICIMAUCR0100 CICIMAUCR0100-1.ASC CICIMAUCR0100-1.Sample.ASC CICIMAUCR0100-2.Sample.ASC CICIMAUCR0100-3.Sample.ASC

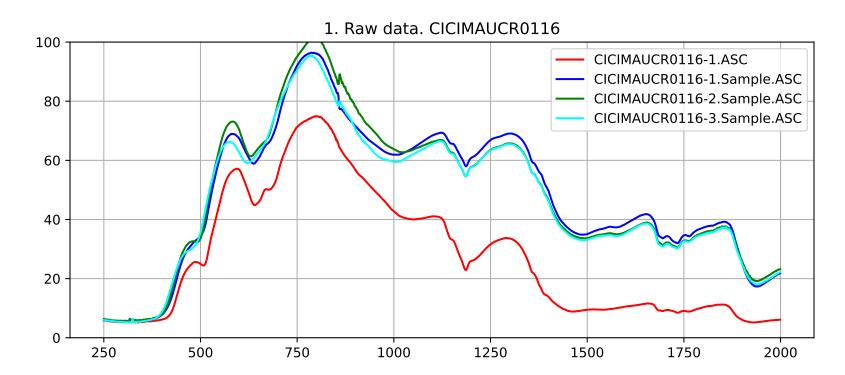


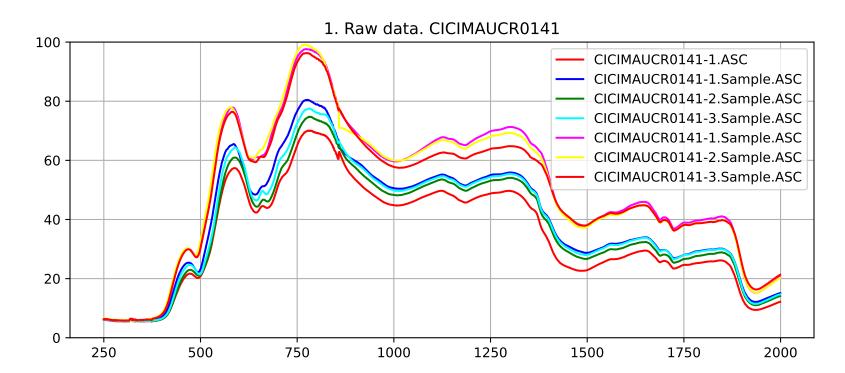
1. Raw data. CICIMAUCR0104 CICIMAUCR0104-1.ASC CICIMAUCR0104-1.Sample.ASC CICIMAUCR0104-2.Sample.ASC CICIMAUCR0104-3.Sample.ASC CICIMAUCR0104-1.Sample.ASC CICIMAUCR0104-2.Sample.ASC CICIMAUCR0104-3.Sample.ASC









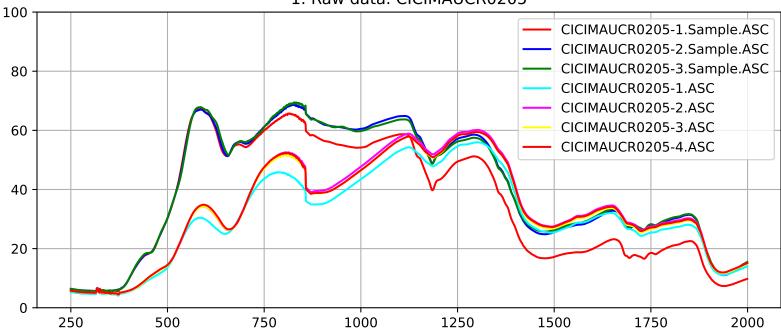


1. Raw data. CICIMAUCR0158 CICIMAUCR0158-1.ASC CICIMAUCR0158-1.Sample.ASC CICIMAUCR0158-2.Sample.ASC CICIMAUCR0158-3.Sample.ASC CICIMAUCR0158-4.Sample.ASC CICIMAUCR0158-5.Sample.ASC

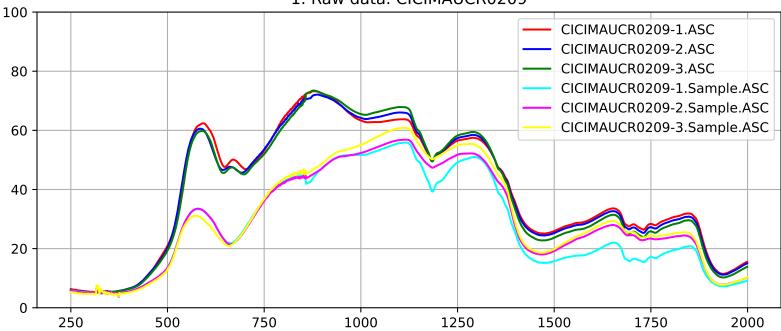
1. Raw data. CICIMAUCR0201 CICIMAUCR0201-1.Sample.ASC CICIMAUCR0201-2.Sample.ASC CICIMAUCR0201-3.Sample.ASC CICIMAUCR0201-1.ASC CICIMAUCR0201-2.ASC CICIMAUCR0201-3.ASC

1. Raw data. CICIMAUCR0204 CICIMAUCR0204-1.Sample.ASC CICIMAUCR0204-2.Sample.ASC CICIMAUCR0204-3.Sample.ASC CICIMAUCR0204-1.ASC CICIMAUCR0204-2.ASC CICIMAUCR0204-3.ASC

1. Raw data. CICIMAUCR0205



1. Raw data. CICIMAUCR0209



1. Raw data. CICIMAUCR0210 CICIMAUCR0210-1.ASC CICIMAUCR0210-2.ASC CICIMAUCR0210-3.ASC CICIMAUCR0210-1.Sample.ASC CICIMAUCR0210-2.Sample.ASC CICIMAUCR0210-3.Sample.ASC

1. Raw data. CICIMAUCR0212 CICIMAUCR0212-1.ASC CICIMAUCR0212-2.ASC CICIMAUCR0212-3.ASC CICIMAUCR0212-1.Sample.ASC CICIMAUCR0212-2.Sample.ASC CICIMAUCR0212-3.Sample.ASC

1. Raw data. CICIMAUCR0213 CICIMAUCR0213-1.Sample.ASC CICIMAUCR0213-2.ASC CICIMAUCR0213-3.ASC CICIMAUCR0213-3.Sample.ASC CICIMAUCR0213-1.Sample.ASC CICIMAUCR0213-2.Sample.ASC CICIMAUCR0213-3.Sample.ASC

1. Raw data. CICIMAUCR0214 100 CICIMAUCR0214-1.ASC CICIMAUCR0214-2.ASC CICIMAUCR0214-2.Sample.ASC 80 CICIMAUCR0214-3.ASC CICIMAUCR0214-3.Sample.ASC CICIMAUCR0214-1.Sample.ASC 60 CICIMAUCR0214-2.Sample.ASC CICIMAUCR0214-3.Sample.ASC 40 20

1000

1250

1500

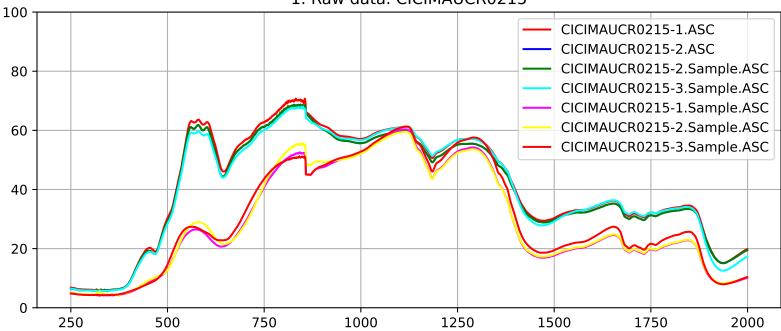
1750

2000

750

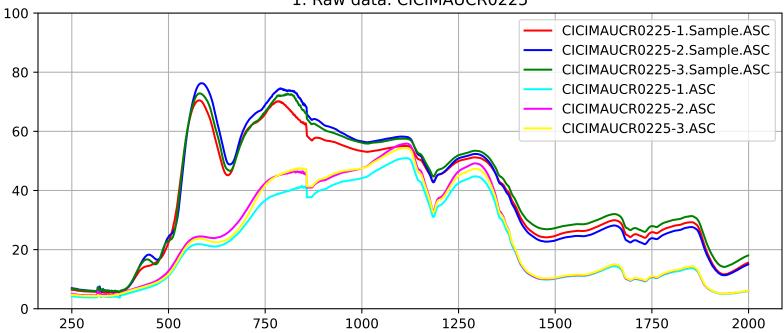
250

1. Raw data. CICIMAUCR0215



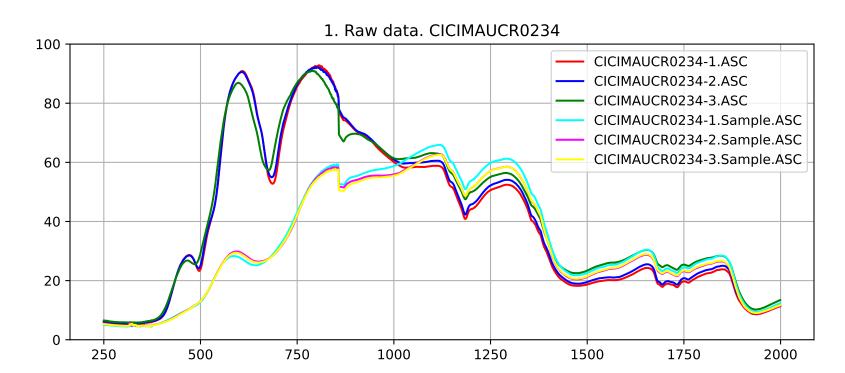
1. Raw data. CICIMAUCR0223 CICIMAUCR0223-1.Sample.ASC CICIMAUCR0223-2.Sample.ASC CICIMAUCR0223-3.Sample.ASC CICIMAUCR0223-1.ASC CICIMAUCR0223-2.ASC CICIMAUCR0223-3.ASC

1. Raw data. CICIMAUCR0225

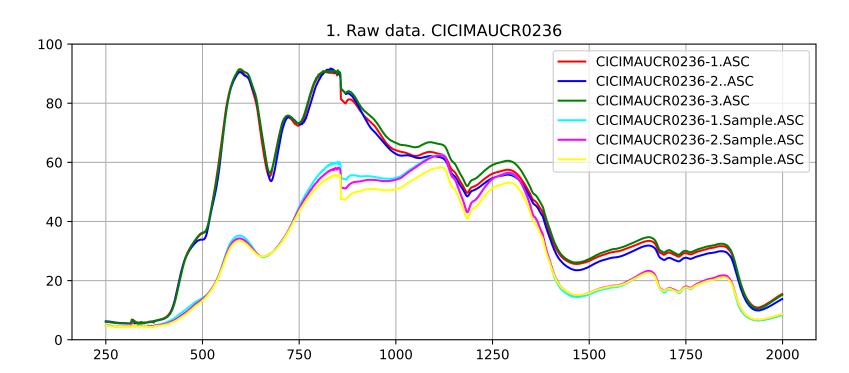


1. Raw data. CICIMAUCR0232 CICIMAUCR0232-1.Sample.ASC CICIMAUCR0232-2.Sample.ASC CICIMAUCR0232-3.Sample.ASC CICIMAUCR0232-1.ASC CICIMAUCR0232-2.ASC CICIMAUCR0232-3.ASC

1. Raw data. CICIMAUCR0233 CICIMAUCR0233-1.Sample.ASC CICIMAUCR0233-2.Sample.ASC CICIMAUCR0233-3.Sample.ASC CICIMAUCR0233-1.ASC CICIMAUCR0233-2.ASC CICIMAUCR0233-3.ASC



1. Raw data. CICIMAUCR0235 CICIMAUCR0235-1.ASC CICIMAUCR0235-2.ASC CICIMAUCR0235-3.ASC CICIMAUCR0235-1.Sample.ASC CICIMAUCR0235-2.Sample.ASC CICIMAUCR0235-3.Sample.ASC



1. Raw data. CICIMAUCR0238 CICIMAUCR0238-1.Sample.ASC CICIMAUCR0238-2.Sample.ASC CICIMAUCR0238-3.Sample.ASC CICIMAUCR0238-1.ASC CICIMAUCR0238-2.ASC CICIMAUCR0238-3.ASC

1. Raw data. CICIMAUCR0239 CICIMAUCR0239-1.Sample.ASC CICIMAUCR0239-2.Sample.ASC CICIMAUCR0239-3.Sample.ASC CICIMAUCR0239-1.ASC CICIMAUCR0239-2.ASC CICIMAUCR0239-3.ASC

1. Raw data. CICIMAUCR0240 CICIMAUCR0240-1.Sample.ASC CICIMAUCR0240-2.Sample.ASC CICIMAUCR0240-3.Sample.ASC CICIMAUCR0240-1.ASC CICIMAUCR0240-2.ASC CICIMAUCR0240-3.ASC

1. Raw data. CICIMAUCR0242 CICIMAUCR0242-1.Sample.ASC CICIMAUCR0242-2.Sample.ASC CICIMAUCR0242-3.Sample.ASC CICIMAUCR0242-1.Sample.ASC CICIMAUCR0242-2.Sample.ASC CICIMAUCR0242-3.Sample.ASC

1. Raw data. CICIMAUCR0244 CICIMAUCR0244-1.Sample.ASC CICIMAUCR0244-2.Sample.ASC CICIMAUCR0244-3.Sample.ASC CICIMAUCR0244-1.Sample.ASC CICIMAUCR0244-2.Sample.ASC CICIMAUCR0244-3.Sample.ASC

1. Raw data. CICIMAUCR0245 CICIMAUCR0245-1.Sample.ASC CICIMAUCR0245-2.Sample.ASC CICIMAUCR0245-3.Sample.ASC CICIMAUCR0245-1.Sample.ASC CICIMAUCR0245-2.Sample.ASC CICIMAUCR0245-3.Sample.ASC

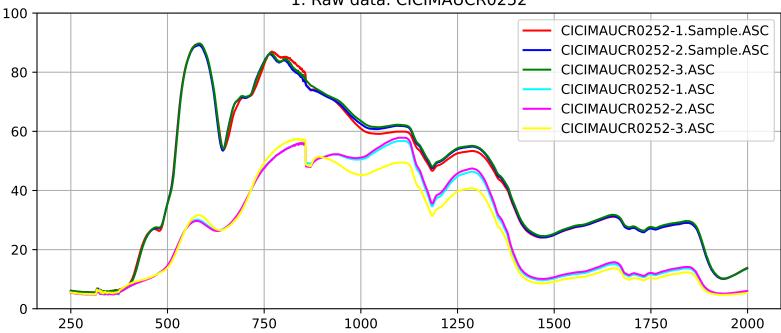
1. Raw data. CICIMAUCR0247 CICIMAUCR0247-1.Sample.ASC CICIMAUCR0247-2.Sample.ASC CICIMAUCR0247-3.Sample.ASC CICIMAUCR0247-1.ASC CICIMAUCR0247-2.ASC CICIMAUCR0247-3.ASC

1. Raw data. CICIMAUCR0248 CICIMAUCR0248-1.Sample.ASC CICIMAUCR0248-2.Sample.ASC CICIMAUCR0248-3.Sample.ASC CICIMAUCR0248-1.ASC CICIMAUCR0248-2.ASC CICIMAUCR0248-3.ASC

1. Raw data. CICIMAUCR0250 CICIMAUCR0250-1.Sample.ASC CICIMAUCR0250-2.Sample.ASC CICIMAUCR0250-3.Sample.ASC CICIMAUCR0250-1.ASC CICIMAUCR0250-2.ASC CICIMAUCR0250-3.ASC

1. Raw data. CICIMAUCR0251 CICIMAUCR0251-1.Sample.ASC CICIMAUCR0251-2.Sample.ASC CICIMAUCR0251-3.Sample.ASC CICIMAUCR0251-1.ASC CICIMAUCR0251-2.ASC CICIMAUCR0251-3.ASC

1. Raw data. CICIMAUCR0252



1. Raw data. CICIMAUCR0253 100 CICIMAUCR0253-1.ASC CICIMAUCR0253-1.Sample.ASC CICIMAUCR0253-2.ASC 80 CICIMAUCR0253-2.Sample.ASC CICIMAUCR0253-3.ASC CICIMAUCR0253-3.Sample.ASC 60 CICIMAUCR0253-1.Sample.ASC CICIMAUCR0253-2.Sample.ASC CICIMAUCR0253-3.ASC 40 20

1000

1250

1500

1750

2000

750

250

1. Raw data. CICIMAUCR0254 100 CICIMAUCR0254-1.ASC CICIMAUCR0254-1.Sample.ASC CICIMAUCR0254-2.ASC 80 CICIMAUCR0254-2.Sample.ASC CICIMAUCR0254-3.ASC CICIMAUCR0254-3.Sample.ASC 60 CICIMAUCR0254-1.Sample.ASC CICIMAUCR0254-2.ASC CICIMAUCR0254-3.ASC 40 20 750 250 500 1000 1250 1500 1750 2000

1. Raw data. CICIMAUCR0257 100 CICIMAUCR0257-1.ASC CICIMAUCR0257-1.Sample.ASC CICIMAUCR0257-2.ASC 80 CICIMAUCR0257-2.Sample.ASC CICIMAUCR0257-3.Sample.ASC CICIMAUCR0257-1.ASC 60 CICIMAUCR0257-1.Sample.ASC CICIMAUCR0257-2.ASC CICIMAUCR0257-3.ASC 40 20

1000

1250

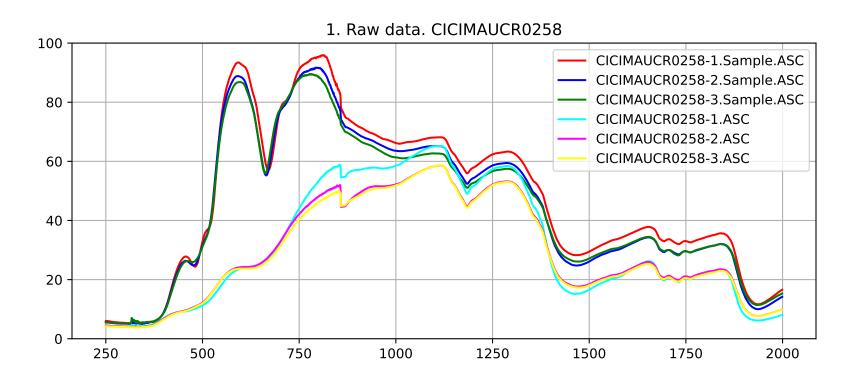
1500

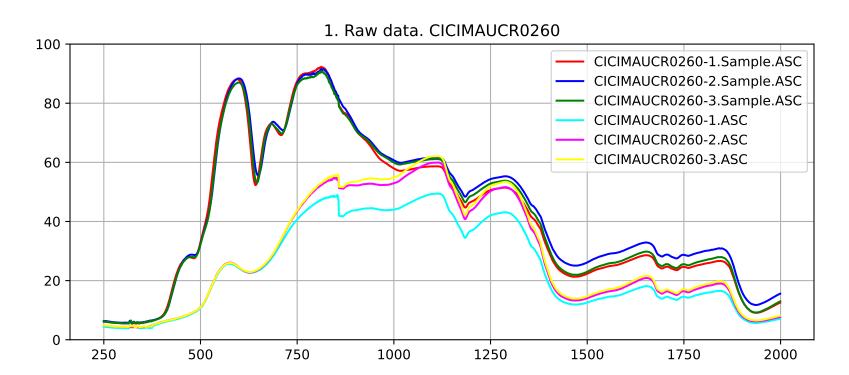
1750

2000

250

500





1. Raw data. CICIMAUCR0261 CICIMAUCR0261-1.Sample.ASC CICIMAUCR0261-2.Sample.ASC CICIMAUCR0261-3.Sample.ASC CICIMAUCR0261-1.ASC CICIMAUCR0261-2.ASC CICIMAUCR0261-3.ASC

