Appendix 2: Comparison of AMS and NIST Mass spectra

Figure A2.1: Comparison of AMS and NIST mass spectra for oleic acid

Figure A2.2: Comparison of AMS and NIST mass spectra for nonanoic acid
Figure A2.3: Comparison of AMS and NIST mass spectra for decanoic acid

Figure A2.4: Comparison of AMS and NIST mass spectra for hexadecanoic acid
Figure A2.5: Comparison of AMS and NIST mass spectra for octadecanoic acid

Figure A2.6: Comparison of AMS and NIST mass spectra for malonic acid
Figure A2.7: Comparison of AMS and NIST mass spectra for succinic acid

Figure A2.8: Comparison of AMS and NIST mass spectra for glutaric acid
Figure A2.9: Comparison of AMS and NIST mass spectra for adipic acid

Figure A2.10: Comparison of AMS and NIST mass spectra for azelaic acid
Figure A2.11: Comparison of AMS and NIST mass spectra for pyruvic acid

Figure A2.12: Comparison of AMS and NIST mass spectra for 3-hydroxy-benzoic acid
Figure A2.13: Comparison of AMS and NIST mass spectra for decanol

Figure A2.14: Comparison of AMS and NIST mass spectra for toluene
Figure A2.15: Comparison of AMS and NIST mass spectra for benzyl alcohol

Figure A2.16: Comparison of AMS and NIST mass spectra for nonylaldehyde
Figure A2.17: Comparison of AMS and NIST mass spectra for decylaldehyde

Figure A2.18: Comparison of AMS and NIST mass spectra for 2-nonanone
Figure A2.19: Comparison of AMS and NIST mass spectra for methylglyoxal

Figure A2.20: Comparison of AMS and NIST mass spectra for urea
Figure A2.21: Comparison of AMS and NIST mass spectra for DOS