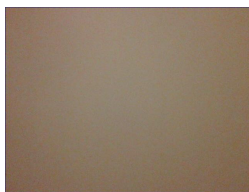


01_Adorazione_incarnato

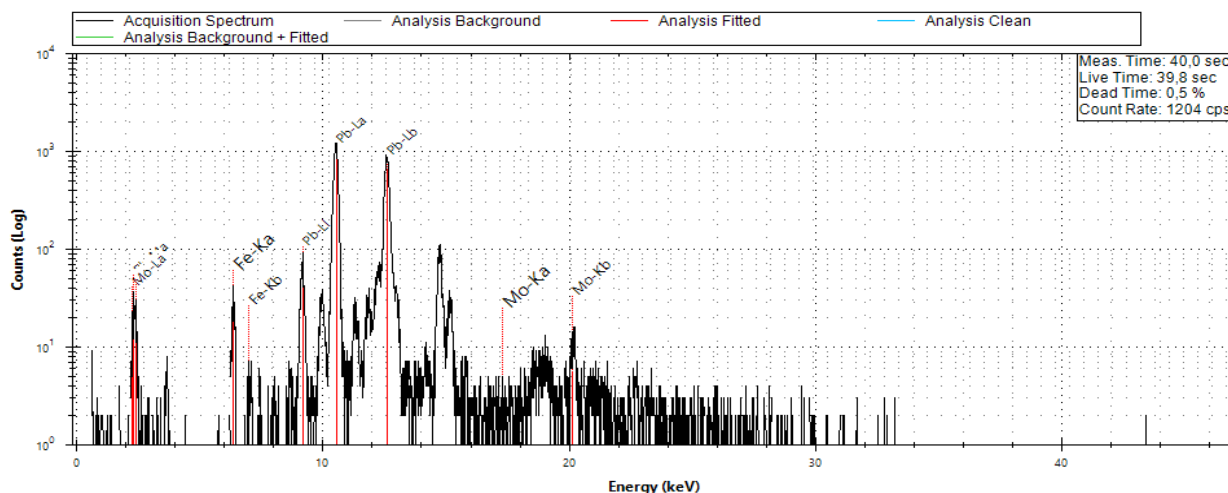
01/02/2024 14:24:43



Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	91,36%	$\pm 0,84\%$
Fe	7,34%	$\pm 5,94\%$
Mo	1,3%	$\pm 8,18\%$

Analysis Date and Time: 01/02/2024 14:22:10
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np, U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu, Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl, Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir, Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr, Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L, Rh, Mo:L

Notes:

incarnato in luce figura femminile estrema destra

02_Adorazione_incarnato

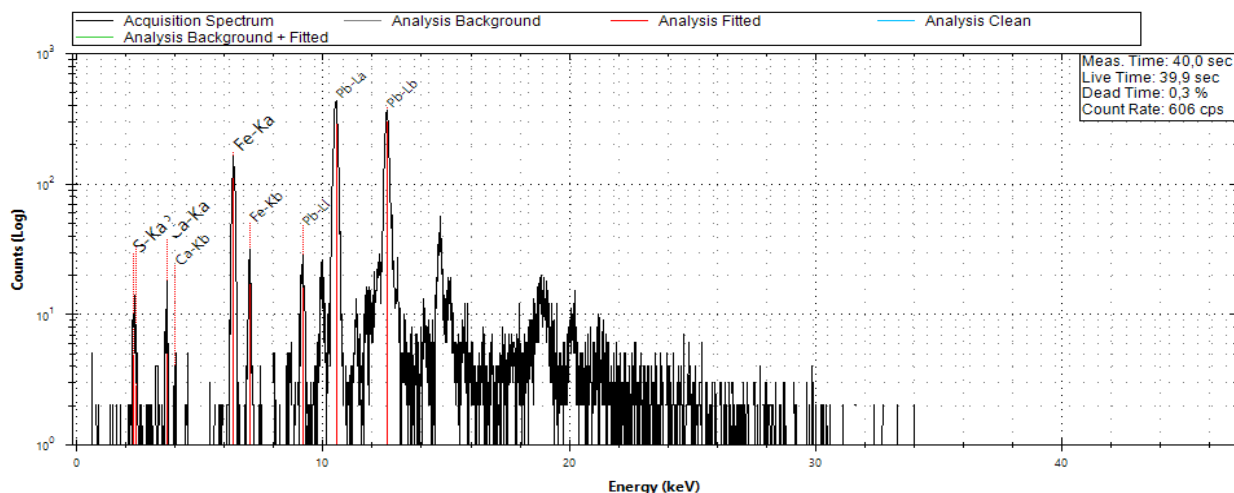
01/02/2024 14:39:44



Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	31,23%	$\pm 1,27\%$
S	30,36%	$\pm 16,9\%$
Fe	25,7%	$\pm 2,55\%$
Ca	12,72%	$\pm 10,33\%$

Analysis Date and Time: 01/02/2024 14:39:19
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

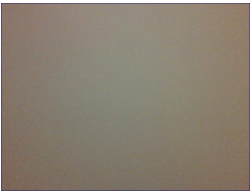
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

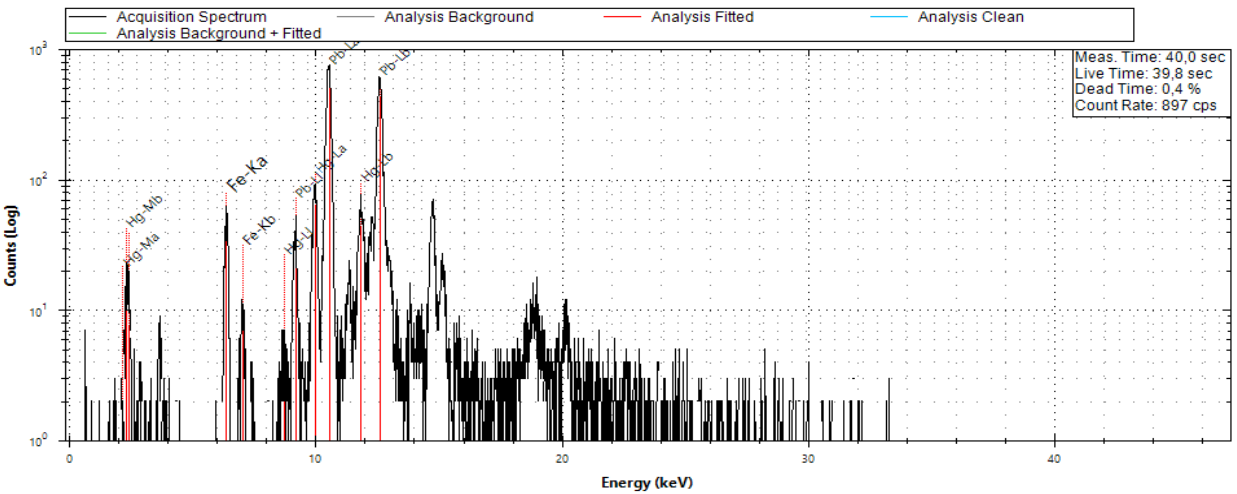
incarnato in ombra figura femminile estrema destra



Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 µA
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	47,05%	±1,03%
S	36,49%	±12,79%
Hg	8,93%	±3,08%
Fe	7,53%	±4,27%

Analysis Date and Time: 01/02/2024 14:41:20
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

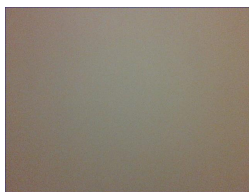
Excluded Elements for Fitting Analysis:
He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np, U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu, Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl, Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir, Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr, Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L, Rh, Mo:L

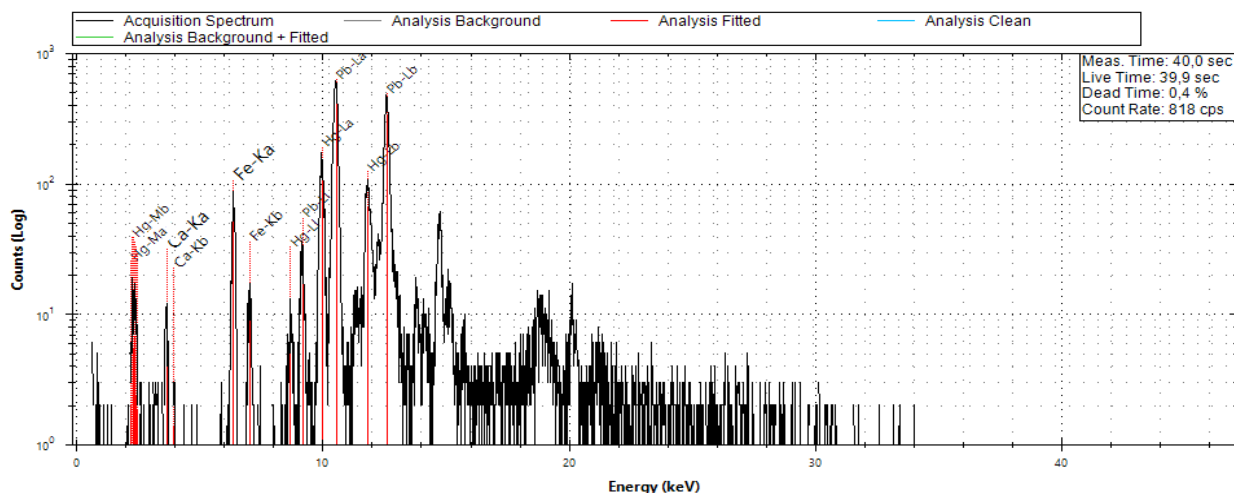
Notes:
guancia figura femminile estrema destra

01/02/2024 14:47:11

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	35,41%	$\pm 1,14\%$
S	30,14%	$\pm 14,4\%$
Hg	18,74%	$\pm 2,37\%$
Fe	8,33%	$\pm 3,77\%$
Ca	7,38%	$\pm 12,41\%$

Analysis Date and Time: 01/02/2024 14:44:37
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np, U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu, Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl, Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir, Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr, Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

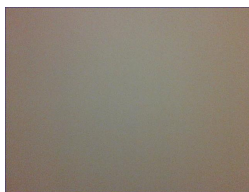
Excluded Elements for FP Analysis:

Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L, Rh, Mo:L

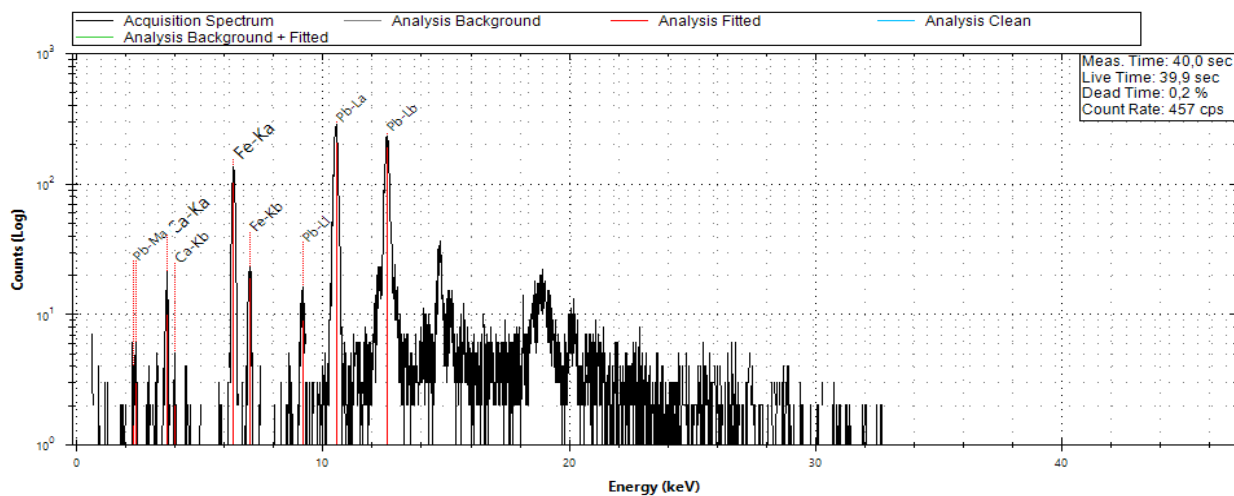
Notes:

labbra figura femminile estrema destra

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Fe	38,19%	$\pm 2,74\%$
Pb	35,85%	$\pm 1,59\%$
Ca	25,96%	$\pm 8,45\%$

Analysis Date and Time: 01/02/2024 14:52:09
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

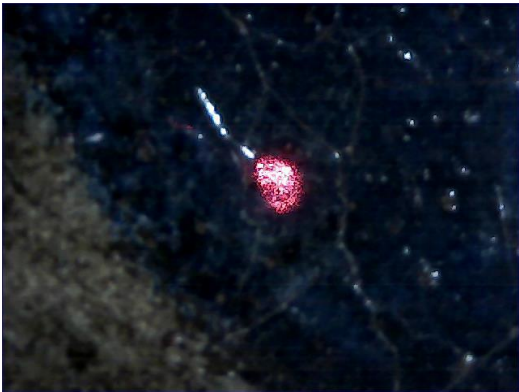
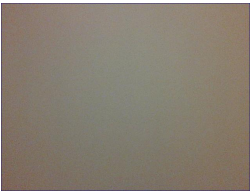
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

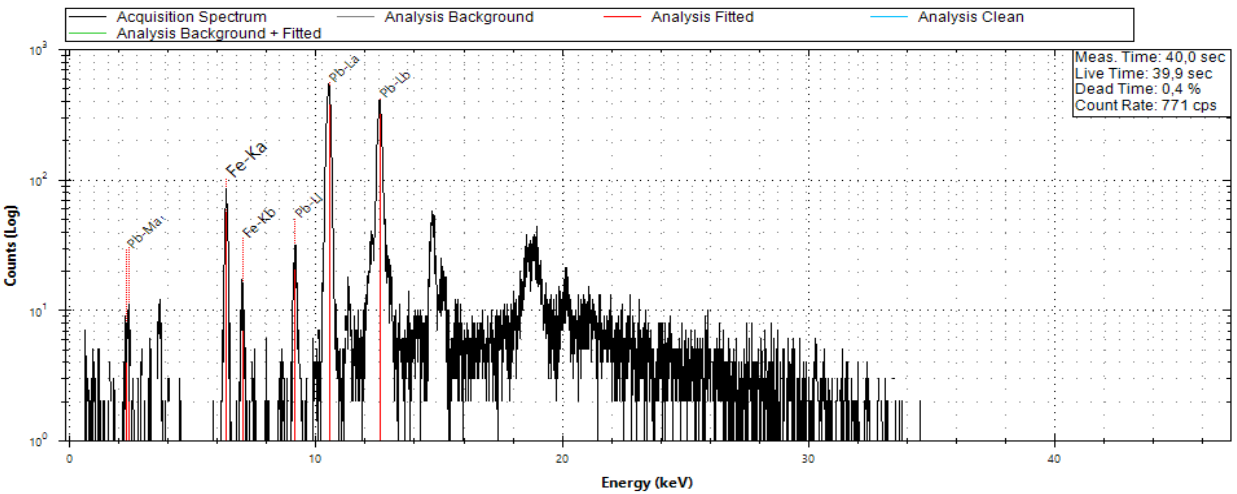
manto blu scuro estrema destra



Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 µA
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	77,52%	±1,18%
Fe	22,48%	±3,81%

Analysis Date and Time: 01/02/2024 14:55:19
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

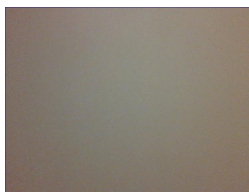
Excluded Elements for Fitting Analysis:
He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Tl, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

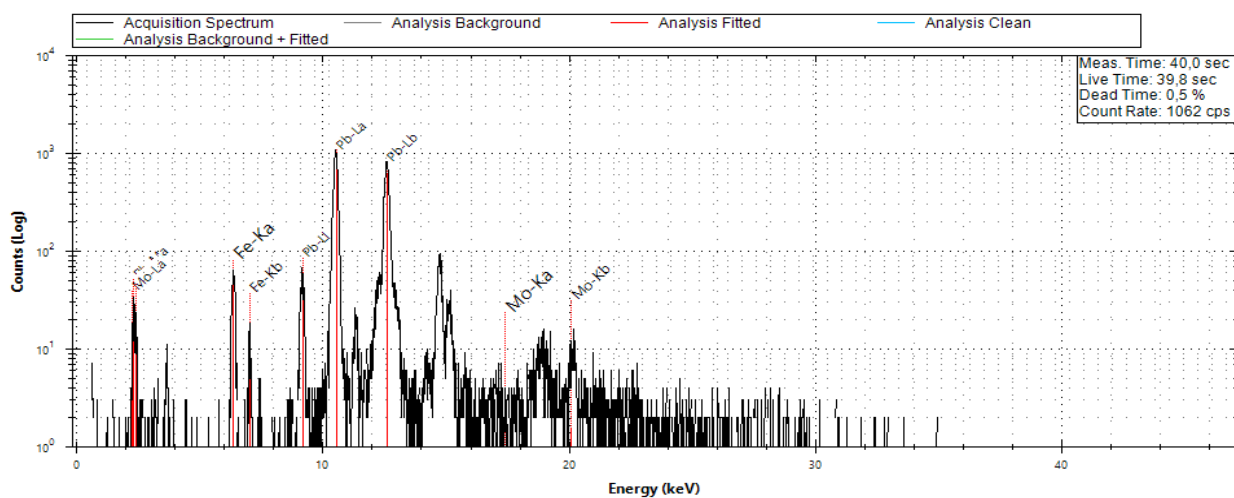
Notes:
manto blu scuro estrema destra punto più chiaro

01/02/2024 15:06:00

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	82,95%	$\pm 0,89\%$
Fe	16,69%	$\pm 4,08\%$
Mo	0,35%	$\pm 10,67\%$

Analysis Date and Time: 01/02/2024 15:05:15
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

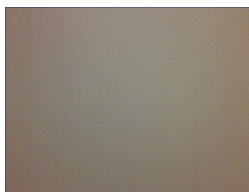
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

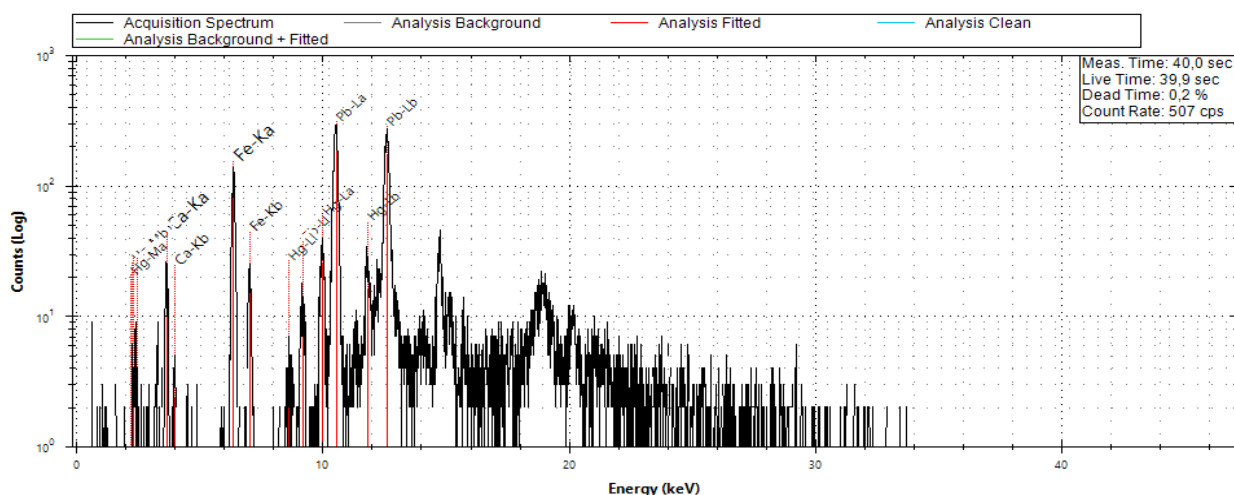
decorazione cavallo

01/02/2024 15:12:23

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Hg	32,99%	$\pm 5,03\%$
Ca	25,4%	$\pm 7,71\%$
Fe	22,29%	$\pm 3\%$
Pb	19,33%	$\pm 1,72\%$

Analysis Date and Time: 01/02/2024 15:09:34
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

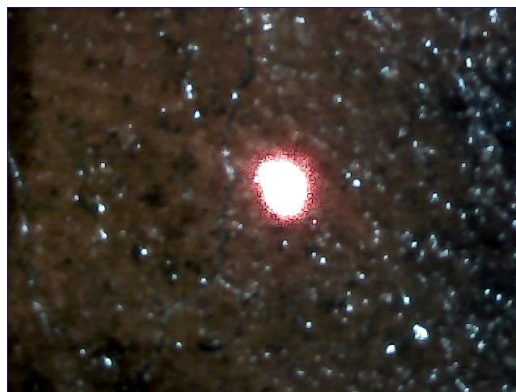
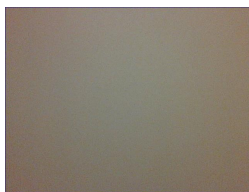
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

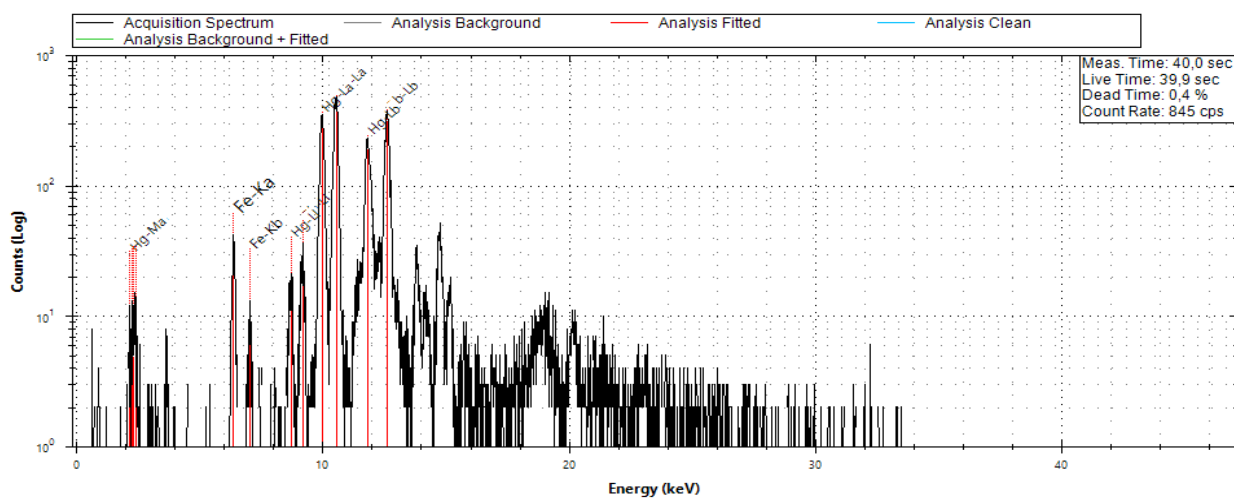
manto rosso in ombra

01/02/2024 15:14:44

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Hg	60,4%	$\pm 1,46\%$
Pb	35,04%	$\pm 1,22\%$
Fe	4,56%	$\pm 5,09\%$

Analysis Date and Time: 01/02/2024 15:14:09
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

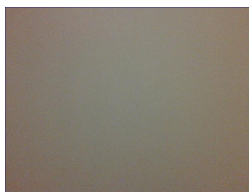
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

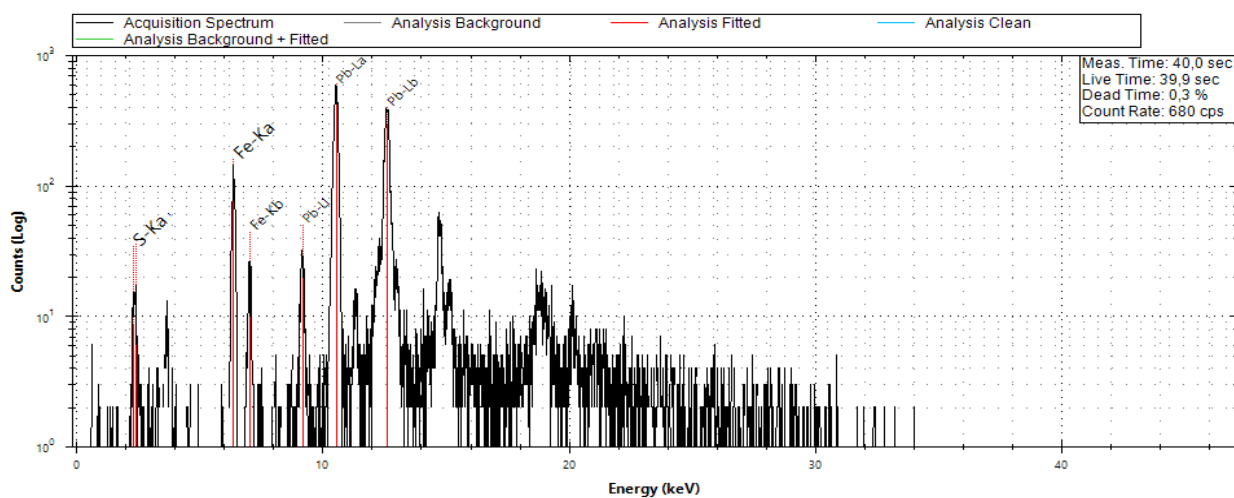
manto rosso chiaro

01/02/2024 15:19:39

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	64,31%	$\pm 1,19\%$
Fe	18,47%	$\pm 3,11\%$
S	17,23%	$\pm 21,71\%$

Analysis Date and Time: 01/02/2024 15:19:09
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

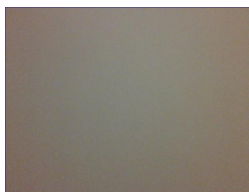
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

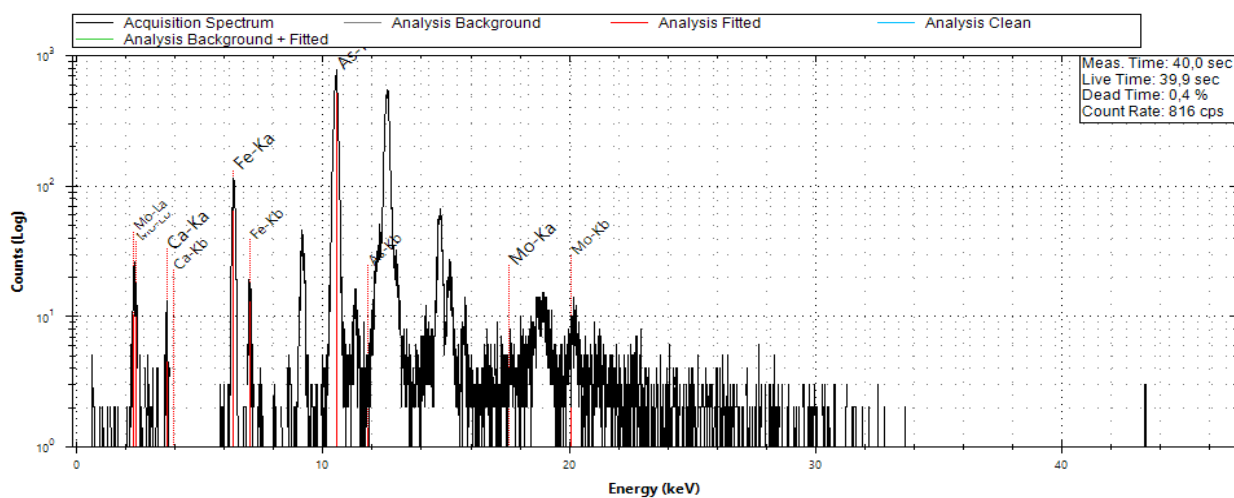
azzurro scuro figura estrema sinistra

01/02/2024 15:20:47

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
As	83,75%	$\pm 1,01\%$
Fe	10,06%	$\pm 3,11\%$
Ca	5,77%	$\pm 13,19\%$
Mo	0,42%	$\pm 8,11\%$

Analysis Date and Time: 01/02/2024 15:20:29
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

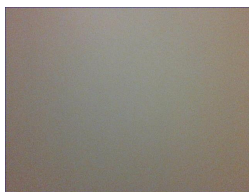
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

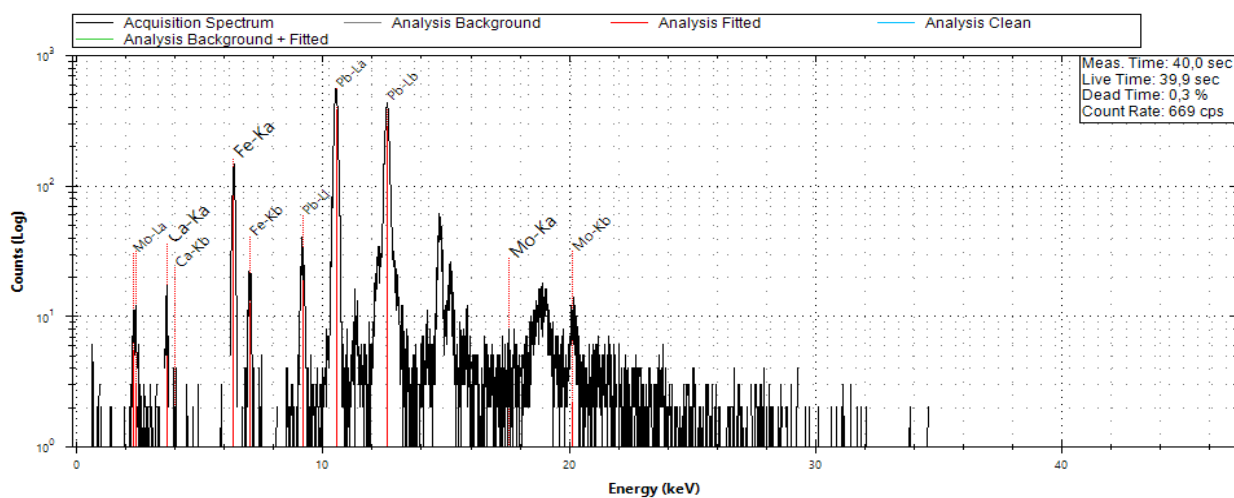
azzurro chiaro figura estrema sinistra

01/02/2024 15:24:48

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	52,36%	$\pm 1,28\%$
Fe	29,88%	$\pm 3\%$
Ca	17,26%	$\pm 10,92\%$
Mo	0,5%	$\pm 11,57\%$

Analysis Date and Time: 01/02/2024 15:23:58
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

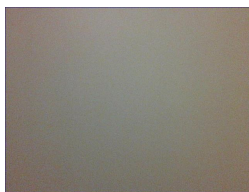
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

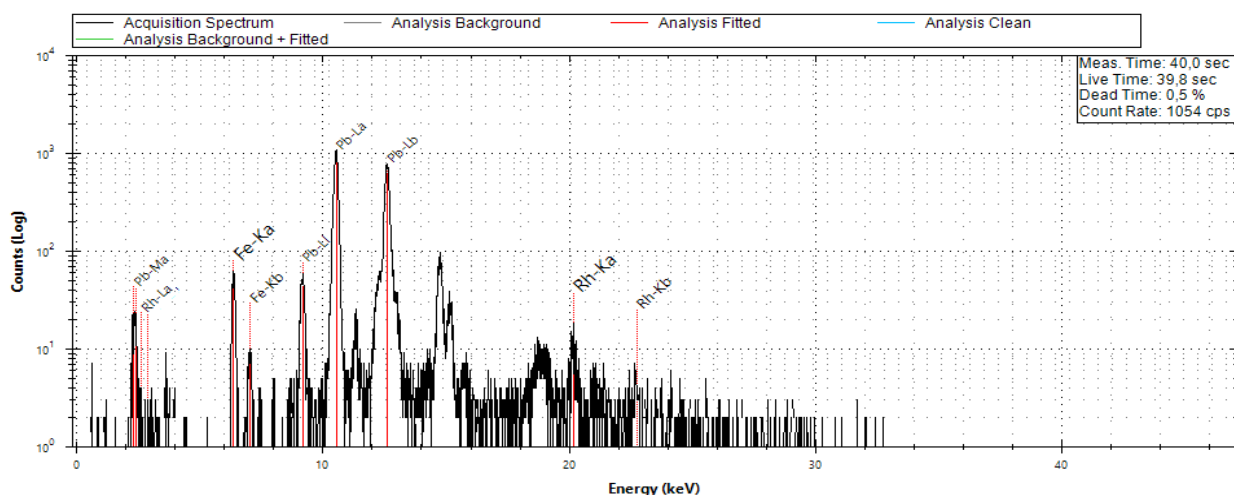
verde scuro albero

01/02/2024 15:28:10

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	92,25%	$\pm 0,85\%$
Fe	7,75%	$\pm 4,12\%$

Analysis Date and Time: 01/02/2024 15:27:40
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np, U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu, Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl, Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir, Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr, Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

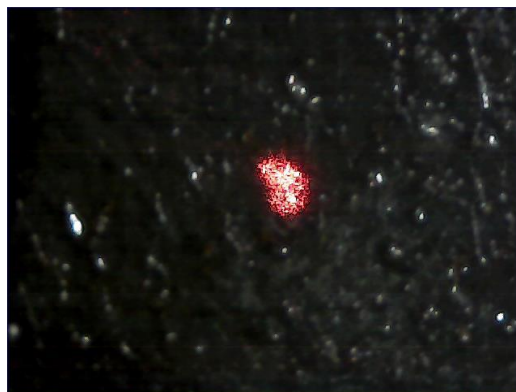
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L, Rh, Mo:L

Notes:

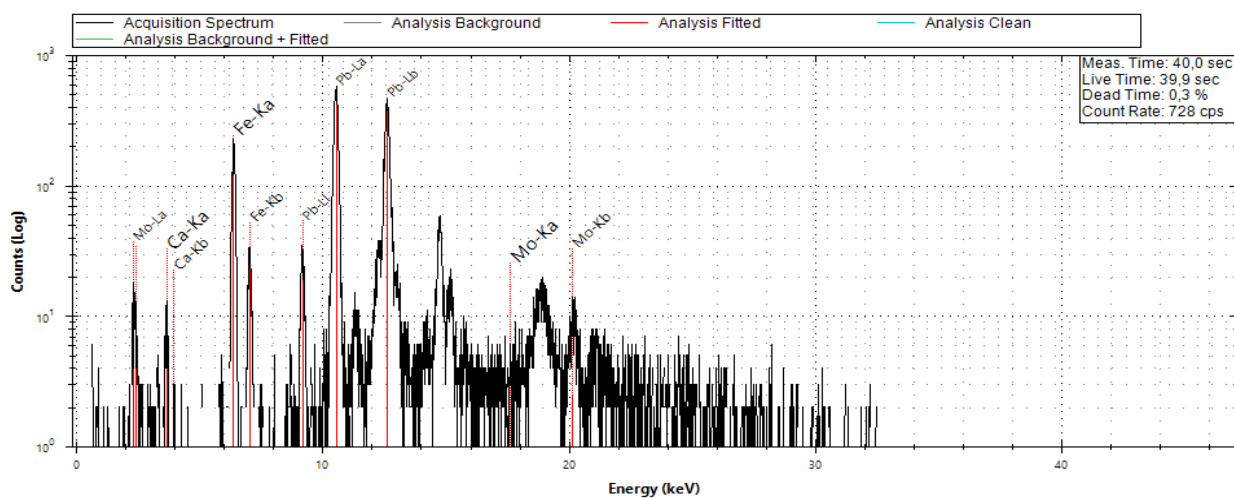
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01/02/2024 15:30:05

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	43,32%	$\pm 1,13\%$
Fe	42,05%	$\pm 2,17\%$
Ca	14,22%	$\pm 10,02\%$
Mo	0,41%	$\pm 10,87\%$

Analysis Date and Time: 01/02/2024 15:29:47
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

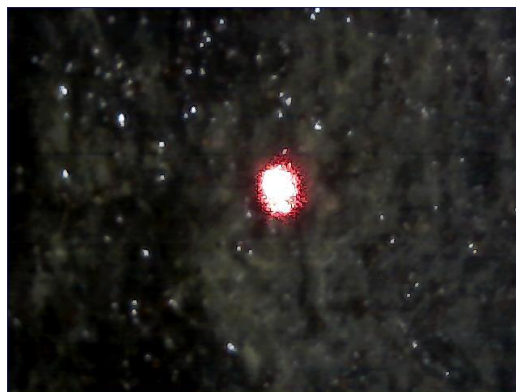
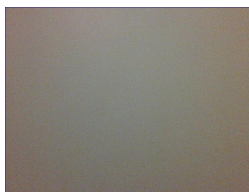
Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

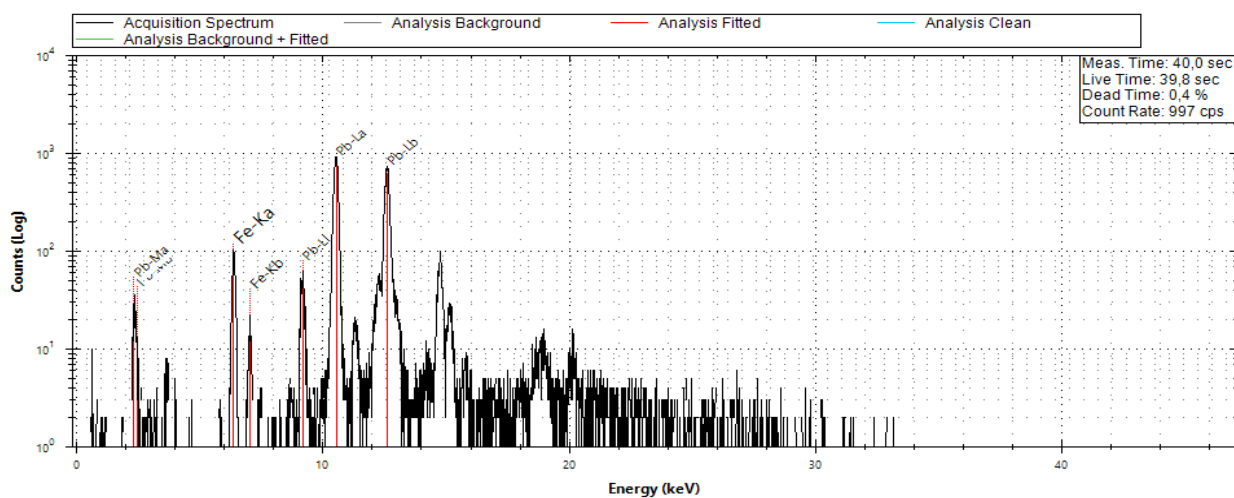
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01/02/2024 15:36:03

Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	89,89%	$\pm 0,88\%$
Fe	10,11%	$\pm 3,25\%$

Analysis Date and Time: 01/02/2024 15:35:48
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np,
U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu,
Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl,
Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir,
Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr,
Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L,
Rh, Mo:L

Notes:

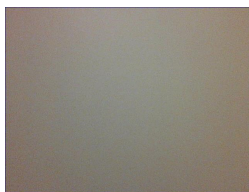
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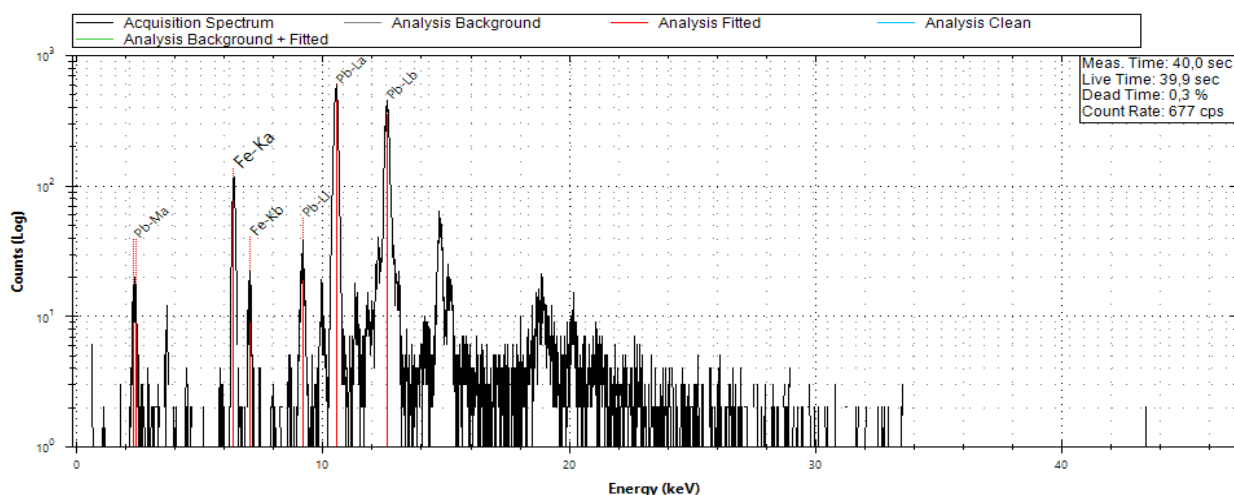
01/02/2024 15:40:06



Measurement Time: 40,0 s
Tube Voltage: 40 kV
Tube Current: 20 μ A
Tube Target Material: Rh
Elio Device: SN1900
Device Mode: Head
Acquisition Mode: Manual
Acquisition Channels: 4096
Sample to Detector Material: Air



Spectrum:



Analysis Results:

Element	Concentration	Error
Pb	81,6%	$\pm 1,11\%$
Fe	18,4%	$\pm 2,86\%$

Analysis Date and Time: 01/02/2024 15:39:04
Analysis Type: Automatic
Spectrum Left Cut: 1 keV
Spectrum Right Cut: 50 keV
Spectrum Upper Limit: 50 keV
Use M Line: True
Super Impose Peak Areas: True

Excluded Elements for Fitting Analysis:

He, Lr, No, Md, Fm, Es, Cf, Bk, Cm, Am, Pu, Np, U, Pa, Th, Lu, Yb, Tm, Er, Ho, Dy, Tb, Gd, Eu, Sm, Pm, Nd, Pr, Ce, Ac, Rn, At, Xe, I, Kr, Br, Cl, Ne, F, Po, Se, O, N, Ti, In, Ge, Ga, C, B, Pt, Ir, Pd, Os, Re, Ru, Tc, W, Ta, Nb, Cr, V, Hf, La, Zr, Y, Sc, Ra, Fr, Cs, Mg, Na, Be, Li, H

Excluded Elements for FP Analysis:

Ar, Bi:M, Sb:L, Pb:K, Sn:L, Hg:K, Au:M, Ag:L, Rh, Mo:L

Notes:

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