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## Elemental Analysis Results



Stephen Boyer <s.boyer@londonmet.ac.uk>

Thu 25/01, 09:39

Izar Capel Berdiell; Ahmed Ahmed; Kay Burrows; Sam Grestorex; Iurii Galadzhun

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Thank you for sending the samples.

SAMPLE	%C		%H		%N	
ICB-						
NI_C	35.15	35.22	2.15	2.13	30.80	30.80
129	32.87	32.94	3.04	3.11	22.91	23.02
bppCOLA	41.74	41.70	4.76	4.83	10.47	10.39
123	34.40	34.49	3.13	3.15	24.81	24.87
128	37.86	37.92	2.71	2.79	34.23	34.17
1	36.18	36.14	2.21	2.14	31.49	31.42
81dry	29.74	29.81	2.00	1.96	21.22	21.27
COB	35.68	35.59	2.07	2.16	31.58	31.68
66C	29.81	29.84	1.68	1.76	25.82	25.86
81-NM	Not enough sample					
AA7-01	39.07	39.15	3.63	3.72	19.63	19.57
AA8-01	46.57	46.65	4.41	4.37	16.32	16.39
KB-110	56.73	56.79	4.03	4.06	8.79	8.73
KB-065	48.36	48.42	5.39	5.35	10.04	10.12
KB-063	55.46	55.63	3.79	3.82	8.46	8.43
KBC-208	Not enough sample					
KB-066	48.37	48.45	5.43	5.38	10.03	10.07
KBC-207	49.00	48.97	5.29	5.40	10.13	10.13
SG157	46.66	46.73	4.44	4.52	12.30	12.39
SG160	48.73	48.66	5.02	5.07	19.26	19.35
SG162	43.95	44.05	4.94	5.03	15.71	15.78
SG169	45.97	45.93	4.82	4.80	16.59	16.68
I69C6	66.92	67.01	5.65	5.73	16.48	16.41
I63C6	64.30	64.36	6.80	6.80	20.57	20.53
I69C18Fe	60.27	60.35	6.99	7.04	9.83	9.86
I63C6	64.30	64.36	6.80	6.80	20.57	20.53
I69C18Fe	60.27	60.35	6.99	7.04	9.83	9.86
I69C6FeVO	45.81	45.76	4.30	4.42	11.19	11.27
I68C16Fe	59.33	59.26	6.67	6.74	10.06	10.09
I63C6Fe	42.98	42.90	4.39	4.49	13.75	13.71
I68C6FeH2O	51.09	51.17	4.20	4.12	12.46	12.53
I69C14Fe	53.43	53.51	5.15	5.23	10.27	10.20
I63C18Fe	55.89	55.96	7.71	7.77	10.85	10.79

Regards

Stephen

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Elemental Analysis Results - Mozilla Firefox  
https://outlook.office365.com/owa/projection.aspx

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### Elemental Analysis Results

**SB** Stephen Boyer <s.boyer@londonmet.ac.uk>  
Tue 21/11/2017, 10:51  
Malcolm Halcrow; Ahmed Ahmed; Sam Grestore; Rafal Kulmaczewski; Juri Galadzhun

inbox

Thank you for sending the samples.

SAMPLE	%C	%H	%N
mh37D	39.61 39.69	2.84 2.77	19.45 19.49
AA9-01	30.49 30.57	2.52 2.42	17.03 17.11
SG156	47.22 47.26	4.30 4.29	12.84 12.87
SG162	49.43 49.52	4.61 4.54	15.08 15.13
RK137NO2	40.11 40.18	3.98 4.04	17.62 17.49
RK137CN	41.79 41.83	3.95 4.03	16.92 17.00
IG16M	46.74 46.68	5.54 5.51	7.26 7.19
IG15D	27.37 27.31	1.35 1.38	13.02 13.09
IG16M	56.98 57.10	6.15 6.22	12.39 12.33
IG13C16D	67.43 67.52	8.50 8.58	9.05 9.05
IG13C14M	55.26 55.16	6.15 6.04	13.03 13.11
IG14C16D	66.71 66.79	9.38 9.30	9.05 9.12
IG13C12D	63.02 62.87	7.19 7.29	10.22 10.27
IG17D	74.87 74.94	9.02 9.06	10.82 10.85
IG16D	44.31 44.38	5.07 5.12	10.13 10.17

Regards

Stephen.

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Stephen Boyer