Correlation-density plot																													
800		K_ICP	Са	Ca_ICP	Ti	Ti_ICP	Mn	Mn_ICP	Fe	Fe_ICP	Co	Co_ICP	Ni	Ni_ICP	Cu	Cu_ICP	Zn	Zn_ICP	Rb	Rb_ICP	Sr	Sr_ICP	Zr	Zr_ICP	Mo_inc	Mo_coh	coh_inc	y_mass	
600 400 200 0	\sim	Corr: 0.681***	Corr: 0.919***	Corr: 0.719***	Corr: 0.960***	Corr: 0.776***	Corr: 0.868***	Corr: 0.772***	Corr: 0.772***	Corr: 0.753***	Corr: 0.705***	Corr: 0.642***	Corr: 0.078	Corr: 0.330.	Corr: 0.417*	Corr: 0.716***	Corr: 0.456*	Corr: 0.196	Corr: 0.774***	Corr: 0.424*	Corr: 0.807***	Corr: 0.602***	Corr: 0.417*	Corr: 0.672***	Corr: NA	Corr: 0.781***	Corr: 0.781***	Corr: 0.873**	* ~
15000 10000 5000	• *		Corr: 0.732***	Corr: 0.875***	Corr: 0.698***	Corr: 0.951***	Corr: 0.758***	Corr: 0.968***	Corr: 0.767***	Corr: 0.914***	Corr: 0.719***	Corr: 0.721***	Corr: -0.234	Corr: 0.514**	Corr: 0.396*	Corr: 0.720***	Corr: 0.433*	Corr: 0.304	Corr: 0.757***	Corr: 0.666***	Corr: 0.737***	Corr: 0.866***	Corr: 0.469*	Corr: 0.946***	Corr: NA	Corr: 0.781***	Corr: 0.781***	Corr: 0.806**	K_ICP
0.006 0.004 0.002	-			Corr: 0.737***	Corr: 0.900***	Corr: 0.770***	Corr: 0.923***	Corr: 0.801***	Corr: 0.877***	Corr: 0.825***	Corr: 0.798***	Corr: 0.811***	Corr: 0.027	Corr: 0.492**	Corr: 0.471*	Corr: 0.862***	Corr: 0.529**	Corr: 0.324.	Corr: 0.808***	Corr: 0.503**	Corr: 0.856***	Corr: 0.599***	Corr: 0.413*	Corr: 0.704***	Corr: NA	Corr: 0.849***	Corr: 0.849***	Corr: 0.778**	· Ca
20000 15000 10000 5000				width	Corr: 0.699***	Corr: 0.822***	Corr: 0.761***	Corr: 0.906***	Corr: 0.685***	Corr: 0.924***	Corr: 0.643***	Corr: 0.752***	Corr: -0.185	Corr: 0.545**	Corr: 0.415*	Corr: 0.780***	Corr: 0.283	Corr: 0.338.	Corr: 0.699***	Corr: 0.573**	Corr: 0.664***	Corr: 0.800***	Corr: 0.528**	Corr: 0.805***	Corr: NA	Corr: 0.719***	Corr: 0.719***	Corr: 0.738**	Ca_ICP
0.006 0.004 0.002 0.000	3	•	, i	. h	\sim	Corr: 0.797***	Corr: 0.900***	Corr: 0.784***	Corr: 0.811***	Corr: 0.777***	Corr: 0.763***	Corr: 0.655***	Corr: -0.109	Corr: 0.326.	Corr: 0.317.	Corr: 0.715***	Corr: 0.543**	Corr: 0.169	Corr: 0.815***	Corr: 0.450*	Corr: 0.864***	Corr: 0.605***	Corr: 0.469*	Corr: 0.717***	Corr: NA	Corr: 0.824***	Corr: 0.824***	Corr: 0.880**	. =
5000 4000 3000 2000 1000						\sim	Corr: 0.762***	Corr: 0.936***	Corr: 0.732***	Corr: 0.870***	Corr: 0.686***	Corr: 0.694***	Corr: -0.261	Corr: 0.496**	Corr: 0.344.	Corr: 0.725***	Corr: 0.399*	Corr: 0.246	Corr: 0.755***	Corr: 0.728***	Corr: 0.764***	Corr: 0.911***	Corr: 0.424*	Corr: 0.936***	Corr: NA	Corr: 0.760***	Corr: 0.760***	Corr: 0.860**	Ti_ICP
0.0020 0.0015 0.0010 0.0005 0.0000	-						\setminus	Corr: 0.842***	Corr: 0.938***	Corr: 0.863***	Corr: 0.926***	Corr: 0.804***	Corr: -0.098	Corr: 0.480**	Corr: 0.375*	Corr: 0.812***	Corr: 0.694***	Corr: 0.355.	Corr: 0.928***	Corr: 0.470*	Corr: 0.954***	Corr: 0.575**	Corr: 0.612***	Corr: 0.732***	Corr: NA	Corr: 0.950***	Corr: 0.950***	Corr: 0.780**	* Mn
400	- :								Corr: 0.812***	Corr: 0.953***	Corr: 0.772***	Corr: 0.720***	Corr: -0.177	Corr: 0.486**	Corr: 0.444*	Corr: 0.743***	Corr: 0.424*	Corr: 0.285	Corr: 0.824***	Corr: 0.570**	Corr: 0.810***	Corr: 0.806***	Corr: 0.551**	Corr: 0.914***	Corr: NA	Corr: 0.825***	Corr: 0.825***	Corr: 0.858**	Mn_ICP
0.4 0.3 0.2 0.1							· · ·		\mathcal{L}	Corr: 0.828***	Corr: 0.963***	Corr: 0.773***	Corr: -0.099	Corr: 0.440*	Corr: 0.221	Corr: 0.751***	Corr: 0.744***	Corr: 0.356.	Corr: 0.910***	Corr: 0.426*	Corr: 0.941***	Corr: 0.507**	Corr: 0.542**	Corr: 0.742***	Corr:	Corr: 0.964***	Corr: 0.964***	Corr: 0.740**	± e
30000 20000 10000								0 0 0			Corr: 0.787***	Corr: 0.854***	Corr: -0.227	Corr: 0.586**	Corr: 0.395*	Corr: 0.855***	Corr: 0.389*	Corr: 0.352.	Corr: 0.819***	Corr: 0.611***	Corr: 0.806***	Corr: 0.736***	Corr: 0.554**	Corr: 0.849***	Corr:	Corr: 0.843***	Corr: 0.843***	Corr: 0.756**	Fe_ICP
0.002											\bigvee	Corr: 0.733***	Corr: -0.167	Corr: 0.404*	Corr: 0.183	Corr: 0.708***	Corr: 0.786***	Corr: 0.357.	Corr: 0.907***	Corr: 0.416*	Corr: 0.934***	Corr: 0.475*	Corr: 0.577**	Corr: 0.712***	Corr: NA	Corr: 0.955***	Corr: 0.955***	Corr: 0.703**	· 0
0.000 20 15 10			000			• • • • • • • • • • • • • • • • • • • •							Corr: -0.180	Corr: 0.738***	Corr: 0.311	Corr: 0.937***	Corr: 0.464*	Corr: 0.476*	Corr: 0.705***	Corr: 0.713***	Corr: 0.729***	Corr: 0.613***	Corr: 0.391*	Corr: 0.651***	Corr:	Corr: 0.790***	Corr: 0.790***	Corr: 0.474*	Co_ICP
4e-04 3e-04 2e-04 1e-04												8		Corr: -0.234	Corr: 0.367.	Corr: -0.139	Corr: -0.049	Corr: -0.131	Corr: -0.197	Corr: -0.425*	Corr: -0.171	Corr: -0.273	Corr: -0.102	Corr: -0.232	Corr: NA	Corr: -0.144	Corr: -0.144	Corr: -0.103	Z.
40				80										\setminus	Corr: 0.124	Corr: 0.663***	Corr: 0.204	Corr: 0.362.	Corr: 0.480**	Corr: 0.603***	Corr: 0.409*	Corr: 0.513**	Corr: 0.217	Corr: 0.426*	Corr: NA	Corr: 0.509**	Corr: 0.509**	Corr: 0.221	Ni_ICP
0.00250 0.00225 0.00200 0.00175									*						\setminus	Corr: 0.416*	Corr: 0.039	Corr: -0.006	Corr: 0.255	Corr: 0.202	Corr: 0.236	Corr: 0.337.	Corr: 0.244	Corr: 0.349.	Corr: NA	Corr: 0.219	Corr: 0.219	Corr: 0.346.	Cu
40	-	100										. 8					Corr: 0.367.	Corr: 0.437*	Corr: 0.685***	Corr: 0.706***	Corr: 0.736***	Corr: 0.658***	Corr: 0.468*	Corr: 0.703***	Corr:	Corr: 0.759***	Corr: 0.759***	Corr: 0.561**	Cu_ICP
0.0015 0.0010 0.0005								•								•		Corr: 0.235	Corr: 0.661***	Corr: 0.224	Corr: 0.722***	Corr: 0.265	Corr: 0.393*	Corr: 0.452*	Corr: NA	Corr: 0.741***	Corr: 0.741***	Corr: 0.442*	Zn
0.0000 200 150 100 50	90 0						<u> </u>		2 %	2			e de la cons					\setminus	Corr: 0.262	Corr: 0.332.	Corr: 0.265	Corr: 0.288	Corr: 0.147	Corr: 0.259	Corr: NA	Corr: 0.282	Corr: 0.282	Corr: 0.114	Zn_ICP
0.002		8 .2			***			•			3.		888		643 %					Corr: 0.491**	Corr: 0.951***	Corr: 0.542**	Corr: 0.649***	Corr: 0.714***	Corr: NA	Corr: 0.948***	Corr: 0.948***	Corr: 0.771**	R _b
0.000 25 20 15	20.		10.				*	• •												\setminus	Corr: 0.489**	Corr: 0.775***	Corr: 0.210	Corr: 0.645***	Corr:	Corr: 0.488**	Corr: 0.488**	Corr: 0.418*	Rb_ICP
0.006 0.004 0.002								• • •									8		3			Corr: 0.553**	Corr: 0.641***	Corr:	Corr:	Corr: 0.954***	Corr: 0.954***	Corr: 0.763**	* Sr
0.000 200 150 100			340						. ~						mod .		•	. 34.				M	Corr: 0.386*	Corr: 0.859***	Corr:	Corr: 0.556**	Corr: 0.556**	Corr: 0.681**	Sr_ICP
0.0155 0.0150 0.0145 0.0140	• • •								į.						6					65°			\wedge	Corr: 0.521**	Corr:	Corr: 0.575**	Corr: 0.575**	Corr: 0.402*	P Zr
90 60																									Corr:	Corr: 0.740***	Corr: 0.740***	Corr: 0.816**	Zr_ICP
1.050 1.025 1.000	e'	<i>s</i>	.19	3.	3M'	<i>5</i>	*				<u> </u>		•	.	g. v ',	<i>*</i>		·		بر 	••••••		àt°		INF	Corr:	Corr:	Corr:	Mo
0.975 0.950 0.18				0 0 0	0 0 0	0 0		0 0			00 000		• • •	•••		•••	• • •	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8	**	8. 00	• •			*		Corr:	Corr:	_inc Mo_coh
0.17		8000	**	ji.	6 /	*	*	***	è	<i>j</i>			1			34.		*	8°		· · ·	*				~ 	1.000***	0.751** Corr:	coh_inc
0.17 30 20		36.00	45	. W	6				ė.	j	Ŕ					941		>			8 • • • • • • • • • • • • • • • • • • •					<i>/</i>		0.751**	inc y_mas
10	€ -	55000015000	0.002045	85	A.	*			.0.0.2.0.4	Á	00000:002	0 51015201	3, 8		3. 3	30203040.0		0	000001002	510152020	5000000000	. 8%.	0.103 6 3 0 46510	55 30609002	95 97.900 26	500.10.18	0.10.18	10 20 30	S