

<i>Location</i>	<i>Analysis</i>	<i>Pyrite generation</i>	$\delta^{34}\text{S}$ ‰	<i>Location</i>	<i>Analysis</i>	<i>Pyrite generation</i>	$\delta^{34}\text{S}$ ‰
Tåsjö	Bjo20_1@131	Py3	24.2076	Östergötland	OG9_2@151	Py3	21.6736
	Bjo20_1@132	Py6	15.3526		OG9_2@152	Py3	22.5776
	Bjo20_1@133	Py3	24.5686		OG83_1@41	Py3	15.9208
	Bjo20_1@134	Py6	12.6136		OG83_1@42	Py3	15.9448
	Bjo20_2@135	Py1	29.4566		OG83_1@43	Py3	32.7708
	Bjo20_2@136	Py2	25.5676		OG83_1@44	Py3	23.1518
Myrviken	Myr7_1@137	Py2	23.6546		OG83_1@45	Py3	21.7538
	Myr7_1@138	Py2	23.9986		OG83_1@46	Py4	30.3348
	Myr7_2@139	Py3	24.0196		OG83_1@47	Py4	30.0598
	Myr7_2@140	Py6	10.2766		OG83_1@48	Py4	30.4058
	Myr7_2@141	Py6	8.9886		OG83_2@49	Py5	21.6778
	Myr7_3@142	Py3	22.2956		OG83_2@50	Py5	20.1278
	Myr7_3@143	Py6	8.4416		OG83_2@51	Py5	20.5618
	Myr7_3@144	Py6	9.5676		OG83_2@52	Py4	29.4698
Myr7_3@145	Py3	22.4846	OG83_3@53		Py3	16.3168	
Östergötland	OG82_1@63	Py5	20.2198	OG83_3@54	Py4	30.3068	
	OG82_1@64	Py3	19.4318	OG83_3@55	Py5	19.0468	
	OG82_1@65	Py3	19.2828	OG83_3@56	Py4	30.6878	
	OG82_1@66	Py3	18.4718	OG83_3@57	Py4	29.7058	
	OG82_1@67	Py3	18.2058	OG83_3@58	Py5	23.4248	
	OG82_1@68	Py4	31.6618	OG83_3@59	Py5	22.2148	
	OG82_1@69	Py4	30.9528	OG83_3@60	Py5	18.9978	
	OG82_2@70	Py4	29.9218	OG83_3@61	Py5	22.4458	
	OG82_2@71	Py5	19.7738	OG83_3@62	Py5	22.4108	
	OG82_2@72	Py4	31.0198	Skåne	Ska17@122	Py2	24.2826
	OG82_2@73	Py4	30.4128		Ska17@123	Py2	24.1856
	OG82_3@74	Py5	19.4538		Ska17@124	Py2	24.4376
	OG82_3@75	Py4	30.5718		Ska17@125	Py2	22.6776
	OG82_3@76	Py4	30.7758		Ska17@126	Py2	22.7096
	OG9_1@146	Py1	31.8796		Ska17@127	Py2	22.0926
OG9_1@147	Py1	39.1756	Ska17@128		Py2	24.7906	
OG9_1@148	Py1	39.5386	Ska17@129		Py2	24.4456	
OG9_1@149	Py1	35.9376	Ska17@130		Py2	24.5816	
OG9_1@150	Py1	-4.9634					