



Location of seismicity geomanifestations in Hungary and Romania:

geometryID	conceptID	Year	lon	lat	Depth_km	Magnitude	Type	Location	Country
IGR_g041	BAT_c003	02-06-12	46.17	20.93	11.4	2.5	EQ	Pecica	Romania
IGR_g042	BAT_c003	20-06-16	46.09	20.90	17.2	2.1	EQ	Semlac	Romania
IGR_g043	BAT_c003	15-02-10	45.95	20.88	11.4	2.5	EQ	Sandra	Romania
IGR_g044	BAT_c003	11-07-08	46.06	21.01	10	2.5	EQ	Satu Mare	Romania
IGR_g045	BAT_c003	18-12-12	46.10	21.09	17.7	2.2	EQ	Sinpetru German	Romania
IGR_g046	BAT_c003	25-11-09	46.00	21.19	8.8	2.3	EQ	Vinga	Romania
IGR_g047	BAT_c003	13-11-02	45.96	21.09	16.4	2.7	EQ	Barateaz	Romania
IGR_g048	BAT_c003	30-06-19	46.00	21.09	10.5	1.6	EQ	Gelu	Romania
MBFSZ_g141	BAT_c003	2017.08.14	46,3473	20,7869	1	1,7	EQ	Mezőhegyes	Hungary
MBFSZ_g142	BAT_c003	2016.04.30	46,5551	21,2472	1,2	2,5	EQ	Elek	Hungary
MBFSZ_g143	BAT_c003	2016.11.05	46,7205	20,5486	5,8	1,9	EQ	Eperjes	Hungary
MBFSZ_g144	BAT_c003	2016.11.05	46,5323	20,5196	2,8	2,5	EQ	Székkutas	Hungary
MBFSZ_g145	BAT_c003	2013.04.01	46,543	21,208	11,8	2,6	EQ	Elek	Hungary
MBFSZ_g146	BAT_c003	2011.07.13	46,561	21,132	10	2,1	EQ	Szabadk'igyós	Hungary
MBFSZ_g147	BAT_c003	2009.03.31	46,554	21,252	10	2,5	EQ	Elek	Hungary
MBFSZ_g148	BAT_c003	2009.07.04	46,657	20,898	3	2,3	EQ	Telekgerendás	Hungary
MBFSZ_g149	BAT_c003	2008.11.13	46,757	20,881	16	3,7	EQ	Kondoros	Hungary
MBFSZ_g150	BAT_c003	2008.11.13	46,754	20,869	17	3,5	EQ	Kondoros	Hungary
MBFSZ_g151	BAT_c003	2002.01.30	46,382	20,441	10	1,8	EQ	Szikáncs	Hungary