
File format:

Column 1 = Number

Column 2 = Feature (LGR = Late Glacial Rebound, FB = Foreland Basin)

Column 3 = Feature name

Column 4 = Age of basement (Ma)

Column 5 = estimated +/- error range

Column 6 = Age of load (Ma)

Column 7 = estimated +/- error range

Column 8 = Elastic thickness, Te

Column 9 = estimated +/- error range

Column 10 = First author

Column 11 = Year of publication

1	LGR	Fennoscandia	1350.0	150.0	12.0	0.1	87.0	0.0	McConnell	1968	
2	LGRNaM	Lake_Agassiz	1700.0	100.0	10.0	3.0	100.0	15.0	Walcott	1970d	
3	LGRNaM	Lake_Algonquin	1350.0	150.0	1.1	0.0	80.0	18.0	Walcott	1970d	
4	LGR	Lake_Bonneville	200.0	100.0	17.5	2.5	23.0	9.0	Crittenden	1967	
5	LGRNaM	Lake_Hamilton	200.0	100.0	15.0	5.0	28.0	12.0	Fulton	1975	
6	LGRNaM	Lake_Superior	1350.0	150.0	0.6	0.6	74.0	0.0	S.Dutch	1970	
7	LGR	Lake_Bonneville	200.0	100.0	17.5	2.5	9.0	0.0	Nakiboglu	1983	
1	FB	Idaho_Wyoming	2650.0	50.0	125.0	25.0	22.0	0.0	Jordan	1981	
2	FB	Alps_East	350.0	50.0	110.0	0.0	50.0	10.0	Karner	1983	
3	FB	Alps_West	275.0	25.0	110.0	0.0	25.0	10.0	Karner	1983	
4	FBNaM	Appalachian	1050.0	50.0	375.0	75.0	105.0	25.0	Karner	1983	
5	FBI	Himalaya_East	1200.0	500.0	52.0	2.0	90.0	10.0	Karner	1983	
6	FBI	Ganges	1500.0	500.0	52.0	2.0	86.5	25.0	Lyon-Caen	1983	
7	FB	Kunlun_Tarim	800.0	200.0	52.0	2.0	40.0	5.0	Lyon	1984	
8	FB	Appenines	300.0	50.0	5.0	0.0	11.5	6.5	Royden	1984	
9	FBEEC	Carpathians_Southeast	1600.0	200.0	110.0	0.0	0.0	30.0	10.0	Royden	1984
10	FB	Bolivian_Andes	950.0	350.0	60.0	0.0	45.0	20.0	Lyon-Caen	1985	
11	FB	Transverse_Ranges_S	100.0	0.0	50.0	0.0	10.0	10.0	Sheffels	1986	
12	FB	Transverse_Ranges_N	100.0	0.0	50.0	0.0	50.0	0.0	Sheffels	1986	
13	FB	Zagros	700.0	200.0	35.0	10.0	25.0	0.0	Snyder	1986	

14	FB	Ebro	275.0	25.0	40.0	5.0	18.6	6.9	Brunet 1986
15	FB	Aquitaine	275.0	25.0	40.0	5.0	25.5	5.0	Brunet 1986
16	FB	Colville	1900.0	100.0	140.0	20.0	65.0	5.0	Nunn 1987
17	FBEEC	Carpathians	1600.0	200.0	110.0	0.0	22.0	0.0	Kogan 1987
18	FB	Calabria_Hellenides	300.0	50.0	2.0	2.0	18.7	4.7	Moretti 1988
19	FB	Urals	1500.0	100.0	325.0	50.0	75.0	25.0	Kruse 1988
20	FB	Apennines	300.0	50.0	5.0	0.0	20.0	5.0	Royden 1988a
21	FB	Oman	700.0	200.0	85.0	10.0	13.0	3.0	Patton 1988
22	FBEEC	Urals	1500.0	100.0	325.0	50.0	75.0	25.0	McNutt 1988
23	FB	Verkoyansk	1950.0	150.0	230.0	40.0	50.0	10.0	McNutt 1988
24	FB	Pamir	300.0	100.0	52.0	2.0	15.0	5.0	McNutt 1988
25	FBCH	Tien_Shan_Tarim	800.0	200.0	52.0	2.0	40.0	20.0	McNutt 1988
26	FB	Sicily	275.0	25.0	25.0	0.0	6.0	4.0	Cogan 1989
27	FBI	Himalaya_West	1200.0	500.0	52.0	2.0	34.0	6.0	Duroy 1989
28	FBEEC	Greater_Caucacus	1600.0	200.0	100.0	0.0	45.0	5.0	Ruppel 1990
29	FBNaM	Kilohigok	2575.0	75.0	1965.0	45.0	12.0	4.0	Grotzinger 1990
30	FBNaM	Thelon_front	2575.0	75.0	2000.0	0.0	58.0	0.0	Pilkington 1990
31	FBNaM	Grenville_front	2700.0	100.0	1050.0	50.0	126.0	0.0	Pilkington 1990
32	FBNaM	Labrador_trough	2575.0	75.0	1585.0	50.0	120.0	0.0	Pilkington 1990
33	FBNaM	Cape_Smith	2575.0	75.0	1800.0	50.0	74.0	0.0	Pilkington 1990
34	FB	New_Guinea_East	700.0	100.0	25.0	0.0	10.0	0.0	Abers 1990
35	FB	New_Guinea_West	700.0	100.0	25.0	0.0	75.0	25.0	Abers 1990
36	FBCH	Tarim	1800.0	50.0	900.0	50.0	55.0	5.0	Burov 1990
37	FB	Ebro	275.0	25.0	40.0	0.0	20.0	0.0	Zoetemeijer 1990
38	FBCH	Dzhungarian	1800.0	50.0	900.0	50.0	12.5	12.5	Burov 1990
39	FB	Alps_West	275.0	25.0	17.0	0.0	10.0	5.0	Sinclair 1991
40	FB	Po_basin	275.0	25.0	30.0	0.0	5.0	0.0	Tang 1992

41	FB	Apennines	300.0	50.0	5.0	0.0	6.3	2.2
Waschbusch 1992								
42	FB	Guadalquivir_betics	275.0	25.0	25.0	0.0	10.0	
5.0 Van_der_Beek 1992								
43	FU	Great_Escarpment_Kalahari	1800.0	100.0	100.0	10.0		
100.0 20.0 ten_Brink 1992								
44	FB	Apennines	300.0	50.0	5.0	0.0	20.0	0.0
Royden 1993								
45	FBEEC	Carpathians	1600.0	200.0	110.0	0.0	40.0	
0.0 Royden 1993								
46	FB	Hellenides	300.0	50.0	2.0	2.0	70.0	0.0
Royden 1993								
47	FBI	Himalayas	1200.0	500.0	52.0	2.0	80.0	0.0
Royden 1993								
48	FB	East_Alps	350.0	50.0	110.0	0.0	40.0	0.0
Royden 1993								
49	FB	South_Alps	300.0	50.0	110.0	0.0	20.0	0.0
Royden 1993								
50	FB	West_Alps	275.0	25.0	110.0	0.0	50.0	0.0
Royden 1993								
51	FB	South_Alps	300.0	50.0	110.0	0.0	15.0	0.0
Royden 1993								
52	FB	Appenines	300.0	50.0	5.0	0.0	15.0	0.0
Royden 1993								
53	FB	Oman	700.0	200.0	85.0	10.0	35.0	13.0
Ravaut_etal 1993								
54	FB	App_Dinarides_PQ	300.0	50.0	2.0	2.0	12.5	
2.5 Kruse 1994								
55	FB	App_Dinarides_E0	300.0	50.0	40.0	5.0	7.5	
2.5 Kruse 1994								
56	FBEEC	Kopet_Dag	1600.0	200.0	52.0	2.0	25.0	
5.0 Artemjev 1994								
57	FBI	Karakarom_India	1200.0	500.0	52.0	2.0	90.0	
10.0 Caporali 1995								
58	FBI	Karakarom_Asia	1200.0	500.0	52.0	2.0	110.0	
10.0 Caporali 1995								
59	FBSaM	Andes_Peru	950.0	350.0	60.0	0.0	39.0	
16.0 Fan 1996								
60	FBI	Himalaya_East	1200.0	500.0	52.0	2.0	90.0	
0.0 Jin 1994								
61	FBCH	Tarim	1800.0	50.0	52.0	2.0	40.0	0.0 Jin
1994								
62	FBNaM	Appalachians	1050.0	50.0	375.0	75.0	70.0	
20.0 Stewart 1997								
63	FB	Alps_East	350.0	50.0	110.0	0.0	25.0	10.0
Stewart 1997								
64	FB	Alps_West	275.0	25.0	110.0	0.0	10.0	5.0
Stewart 1997								
65	FBEEC	Carpathians_Southeast	1600.0	200.0	110.0	0.0		
12.0 8.0 Stewart 1997								
66	FBSaM	Andes_Columbia	950.0	350.0	80.0	0.0	45.0	
40.0 Stewart 1997								
67	FBSaM	Andes_Ecuador	950.0	350.0	80.0	0.0	25.0	
20.0 Stewart 1997								

68	FBSaM	Andes_North_Peru	950.0	350.0	60.0	0.0	35.0
35.0 Stewart 1997							
69	FBSaM	Andes_Peru	950.0	350.0	60.0	0.0	25.0
20.0 Stewart 1997							
70	FBSaM	Andes_Peru_N_Chile	950.0	350.0	60.0	0.0	
45.0 40.0 Stewart 1997							
71	FBSaM	Andes_Argentina	950.0	350.0	60.0	0.0	30.0
20.0 Stewart 1997							
72	FU	Transantarctic_Mts	1700.0	100.0	27.5	27.5	85.0
15.0 ten_Brink 1997							
73	FB	South_Caspian	140.0	80.0	0.8	0.8	35.0
5.0 Nadirov 1997							
74	FB	Ouachita_West	1050.0	50.0	375.0	75.0	61.0
5.0 Harry 1998							
75	FB	Ouachita_East	1050.0	50.0	375.0	75.0	38.5
10.0 Harry 1998							
76	FB	E_Papua_New_Guinea	97.0	32.0	30.0	5.0	20.0
10.0 Haddad 1999							
77	FB	W_Papua_New_Guinea	387.0	132.0	30.0	5.0	75.0
5.0 Haddad 1999							
78	FB	Araguaia_thrust_belt	3000.0	250.0	770.0	229.0	
80.0 20.0 Ussami 1999a							
79	FB	sub-Andean_thrust_belt	1000.0	300.0	60.0	10.0	
137.5 12.5 Ussami 1999b							
80	FB	Ganges_North	1200.0	500.0	52.0	2.0	45.0
5.0 Cattin 2001							
81	FB	Ebro	300.0	25.0	44.0	22.0	22.5
12.5 Gaspar-Escribano 2001							
82	FB	South_Caspian	140.0	80.0	0.8	0.8	7.9
0.0 Allen 2002							
83	FBI	Ganges	1200.0	500.0	52.0	2.0	36.5
0.0 Jackson 2002							
84	FB	West_Taiwan	49.0	19.0	6.5	0.5	13.0
2.0 Lin 2002							
85	FBCH	Tarim	1800.0	50.0	52.0	2.0	110.0
10.0 Braitenberg 2003							
86	FBCH	Qaidam	1800.0	50.0	52.0	2.0	70.0
10.0 Braitenberg 2003							
87	FBCH	Longmen_Shan	307.0	75.0	216.5	10.5	48.5
5.5 Yong 2003							
88	FBCH	Tarim	1800.0	100.0	5.0	0.0	42.5
2.5 Jiang 2004							
89	FB	Timor_Trough	2000.0	200.0	4.1	2.4	90.0
10.0 Londono 2004							
90	FB	Sevier_thrust_belt	0.0	0.0	85.3	11.9	15.3
1.0 Liu 2004							
91	FBI	Himalaya_foreland	0.0	0.0	52.0	2.0	70.0
30.0 Jordan 2005							
92	FB	Qaidam	1800.0	50.0	52.0	2.0	55.0
5.0 Jordan 2005							
93	FB	Ganges_North	1200.0	500.0	52.0	2.0	35.0
5.0 Hetenyi 2006							
94	FB	Ganges_South	1200.0	500.0	52.0	2.0	75.0
5.0 Hetenyi 2006							

95	FB	UnitedArabEmirates_Oman	195.0	15.0	80.0	10.0
22.5		2.5 Ali 2009				