

REF NO	AUTHORS	YEAR	TITLE	JOURNAL	VOL	PAGES	NOTE
1	Rolph, T.C., Shaw, J.	1971	Evidence of anomalously weak geomagnetic field during Matuyama reversed epoch	J. Geomag. Geoelect.	23	129-132	
2	Bagina, O.L., Minasyan, D.O., Petrova, G.N.	1976	Determination of the intensity of the ancient geomagnetic field from the magnetization of effusive rocks of the Armenian SSR	Izv. Akad. Nauk. (in Russian)	2	81-86	
3	Bergh, H.W.	1970	Paleomagnetism of the Stillwater Complex, Montana	Paleogeophysics (ed. S.K. Runcorn, Academic Press)	17	143-158	
4	Bogue, S.W., Coe, R.S.	1984	Transitional paleointensities from Kauai, Hawaii, and geomagnetic reversal models	J. Geophys. Res.	89	10341-10354	
5	Bol'shakov, A.S., Solodovnikov, G.M., Vechfinskiy, V.S.	1978	Determination of the geomagnetic field strength in the Late Cretaceous Period from the magnetization of burned rocks	Izv., Earth Phys. (Eng. Trans.)	14	904-910	
6	Bol'shakov, A.S., Gapeyev, A.K., Tkhoa, N.T.K., Solodovnikov, G.M.	1981	Determination of paleointensity of the geomagnetic field in the Late Cretaceous period from the magnetization of effusive rocks	Izv., Earth Phys. (Eng. Trans.)	17	306-310	
7	Bol'shakov, A.S., Solodovnikov, G.M., Vinogradov, Y.K.	1987	Paleointensity of the geomagnetic field in the Early and Middle Jurassic	Izv., Earth Phys. (Eng. Trans.)	23	324-333	
8	Bol'shakov, A.S., Solodovnikov, G.M., Vinogradov, Y.K.	1989	Paleointensity of the geomagnetic field in the early Permian	Izv., Earth Phys. (Eng. Trans.)	25	70-78	
9	Borisova, G.P.	1986	Estimation of the paleointensity of the geomagnetic field by a complex of thermal methods	Izv., Earth Phys. (Eng. Trans.)	22	840-845	
10	Bol'shakov, A.S., Solodovnikov, G.M.	1966	Magnitude of the geomagnetic field in the Lower Quaternary in Armenia	Geomag. Aeron. (Eng. Edition)	6	574-577	
11	Bol'shakov, A.S., Solodovnikov, G.M.	1969	The field strength of the ancient magnetic field of the Earth in the Pliocene-Quaternary epoch	Izv., Earth Phys. (Eng. Trans.)	5	325-328	
12	Bol'shakov, A.S., Solodovnikov, G.M.	1973	Intensity of the geomagnetic field in the Triassic, based on a study of the magnetic properties of a heated contact	Izv., Earth Phys. (Eng. Trans.)	9	315-319	Replaced by ref 84
13	Bol'shakov, A.S., Solodovnikov, G.M.	1975	Intensity of the geomagnetic field in the Early Triassic	Dokl. Akad. Nauk (Eng. Trans.)	221	828-831	Replaced by ref 84
14	Bol'shakov, A.S., Solodovnikov, G.M.	1976	Reversal of the geomagnetic field in Early Triassic time	Izv., Earth Phys. (Eng. Trans.)	6	388-391	Replaced by ref 84
15	Bol'shakov, A.S., Solodovnikov, G.M.	1980	Geomagnetic field strength in the Late Jurassic	Izv., Earth Phys. (Eng. Trans.)	16	848-857	
16	Bol'shakov, A.S., Solodovnikov, G.M.	1981	Intensity of the geomagnetic field in Late Cretaceous time	Izv., Earth Phys. (Eng. Trans.)	17	754-761	
17	Bol'shakov, A.S., Solodovnikov, G.M.	1983	Geomagnetic field intensity in Armenia in the Late Jurassic and Early Cretaceous	Izv., Earth Phys. (Eng. Trans.)	19	976-982	
18	Briden, J.C.	1966	Variation of intensity of the palaeomagnetic field through geological time	Nature	212	246-247	
19	Briden, J.C.	1966	Estimates of direction and intensity of the palaeomagnetic field from the Mugga Mugga Porphyry, Australia	Geophys. J. Roy. Astron. Soc.	11	267-278	
20	Bucha, V., Horacek, J.V., Rybar, J.	1968	The intensity of the geomagnetic field in the Quaternary	Studia Geoph. Geod.	12	56-61	
21	Burakov, K.S., Didenko, A.N., Pechersky, D.M.	1984	An estimate of the geomagnetic field in the middle Devonian from baked siliceous rock and gabbro (South Mugodzhary)	Izv., Earth Phys. (Eng. Trans.)	20	596-606	
22	Burakov, K.S., Didenko, A.N., Pechersky, D.M.	1986	Geomagnetic field intensity in the early Ordovician determined from welded sedimentary rocks	Izv., Earth Phys. (Eng. Trans.)	22	1013-1021	
23	Carmichael, C.M.	1977	Paleointensity studies of oceanic basalts from DSDP Leg 37 and NRM/ARM ratios of oceanic and recent lavas	Phys. Earth Planet. Interiors	13	332-338	
24	Chauvin, A., Duncan, R.A., Bonhommet, N., Levi, S.	1989	Paleointensity of the earth's magnetic field and K-Ar dating of the Louchadiere volcanic flow (central France): new evidence for the Laschamp excursion	Geophys. Res. Lett.	16	1189-1192	
25	Chauvin, A., Roperch, P., Duncan, R.A.	1990	Records of geomagnetic reversals from volcanic islands of French Polynesia, 2. Paleomagnetic study of a flow sequence (1.2-0.6 Ma) from the island of Tahiti and discussion of reversal models	J. Geophys. Res.	95	2727-2752	
26	Chauvin, A., Gillot, P.Y., Bonhommet, N.	1991	Paleointensity of the earth's magnetic field recorded by two Late Quaternary volcanic sequences at the Island of La Reunion (Indian Ocean)	J. Geophys. Res.	96	1981-2006	
27	Coe, R.S.	1967	Paleo-intensities of the Earth's magnetic field determined from Tertiary and Quaternary rocks	J. Geophys. Res.	72	3247-3262	New methodology for Thellier technique
28	Coe, R.S., Gromme, S., Mankinen, E.A.	1984	Geomagnetic paleointensities from excursion sequences in lavas on Oahu, Hawaii	J. Geophys. Res.	89	1059-1069	
29	Derder, M.E., Thompson, J., Prevot, M., McWilliams, M.	1989	Geomagnetic field intensity in Early Jurassic: investigation of the Newark Supergroup (eastern North America)	Phys. Earth Planet. Interiors	58	126-136	
30	Didenko, A.N., Pechersky, D.M.	1989	Direction and intensity of the geomagnetic field in the Middle Devonian and Lower Ordovician: southern Mugodjary ophiolite (Urals)	Phys. Earth Planet. Interiors	58	289-306	

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31	Dunlop, D.J., Hale, C.J.	1976	A determination of paleomagnetic field intensity using submarine basalts drilled near the Mid-Atlantic Ridge	J. Geophys. Res.	81	4166-4172	
32	Gromme, C.S., Mankinen, E.A., Marshall, M., Coe, R.S.	1979	Geomagnetic paleointensities by the Thelliers' method from submarine pillow basalts: effects of seafloor weathering	J. Geophys. Res.	84	3553-3575	
33	Hale, C.J.	1987	The intensity of the geomagnetic field at 3.5 Ga: paleointensity results from the Komati Formation, Barberton Mountain Land, South Africa	Earth Planet. Sci. Letters	86	354-364	
34	Irving, E., Stephenson, P.J., Major, A.	1965	Magnetism in Heard Island rocks	J. Geophys. Res.	70	3421-3427	
35	Kobayashi, K.	1968	Paleomagnetic determination of the intensity of the geomagnetic field in the Precambrian period	Phys. Earth Planet. Interiors	1	387-395	
36	Koenigsberger, J.G.	1938	Natural residual magnetism of eruptive rocks	Terr. Magn. Atmos. Elect.	43	299-320	
37	Kono, M., Nagata, T.	1968	Intensity of the earth's magnetic field in geological time, I. Late Pliocene in the southwestern U.S.A.	J. Geomag. Geoelect.	20	211-220	
38	Kono, M.	1968	Paleomagnetism of Pleistocene Usami volcano, Izu Peninsula, Japan - Intensity of the earth's magnetic field in geological time, II	J. Geomag. Geoelect.	20	353-366	
39	Kono, M.	1971	Intensity of the earth's magnetic field in geological time, III. Pleistocene and Pliocene data from Japanese volcanic rocks	J. Geomag. Geoelect.	23	1-9	
40	Kono, M.	1974	Intensity of the earth's magnetic field about 60 million years ago determined from Deccan trap basalts, India	J. Geophys. Res.	79	1135-1141	
41	Kono, M.	1979	Palaeomagnetism and palaeointensity studies of Scottish Devonian volcanic rocks	Geophys. J. Roy. Astron. Soc.	56	385-396	
42	Kono, M., Tosha, T.	1980	Geomagnetic paleointensity measurements on Leg 55 basalts	Init. Rept. DSDP	55	753-758	
43	Kono, M., Ueno, N.	1977	Paleointensity determination by a modified Thellier method	Phys. Earth Planet. Interiors	13	305-314	
44	Krs, M.	1968	Geomagnetic field intensity during the Plio-Pleistocene derived from the thermo-remance of porcellanites and paleo-slugs (Czechoslovakia)	Pure & Appl. Geophys.	69	158-167	
45	Krs, M.	1967	Intensity of the earth's magnetic field in the geological past	Nature	215	697-699	
46	Lawley, E.A.	1970	The intensity of the geomagnetic field in Iceland during Neogene polarity transitions and systematic deviations	Earth Planet. Sci. Letters	10	145-149	
47	Levi, S., Audunsson, H., Duncan, R.A., Kristjansson, L., Gillot, P.Y., Jakobsson, S.P.	1990	Late Pleistocene geomagnetic excursion in Icelandic lavas: confirmation of the Laschamp excursion	Earth Planet. Sci. Letters	96	443-457	
48	Marshall, M., Chauvin, A., Bonhommet, N.	1988	Preliminary paleointensity measurements and detailed magnetic analyses of basalts from the Skalamælfell excursion, southwest Iceland	J. Geophys. Res.	93	11681-11698	
49	McElhinny, M.W., Evans, M.E.	1968	An investigation of the strength of the geomagnetic field in the early Precambrian	Phys. Earth Planet. Interiors	1	485-497	
50	Mikhaylova, N.P., Glevasskaya, A.M., Tsykora, V.N.	1974	Paleomagnetism of volcanic rocks of Carpaty in "Paleomagnetism of volcanic rocks and reconstruction of the geomagnetic field in the Neogene"	Naukova Dumka, Kiev.	4	195-201	
51	Momose, K.	1963	Studies on the variations of the earth's magnetic field during Pliocene time	Bull. Earthq. Res. Inst.	41	487-534	
52	Nagata, T.	1943	The natural remanent magnetism of volcanic rocks and its relation to geomagnetic phenomena	Bull. Earthq. Res. Inst.	21	1-196	
53	Ozima, M., Ozima, M., Kaneoka, I.	1968	Potassium-argon ages and magnetic properties of some dredged submarine basalts and their geophysical implications	J. Geophys. Res.	73	711-723	
54	Pesonen, L.J., Halls, H.C.	1983	Geomagnetic field intensity and reversal asymmetry in late Precambrian Keweenaw rocks	Geophys. J. Roy. Astron. Soc.	73	241-270	
55	Prevot, M., Mankinen, E.A., Gromme, A., Lecaille, A.	1983	High paleointensities of the geomagnetic field from thermomagnetic studies on rift valley pillow basalts from the Mid-Atlantic Ridge	J. Geophys. Res.	88	2316-2326	
56	Prevot, M., Mankinen, E.A., Coe, R.S., Gromme, C.S.	1985	The Steens Mountain (Oregon) geomagnetic polarity transition, 2. Field intensity variations and discussion of reversal models	J. Geophys. Res.	90	10417-10448	Sliding pTRM checks procedure
57	Prevot, M., Watkins, N.D.	1969	Essai de determination de l'intensite du champ magnetique terrestre au cours d'un renversement de polarite	Ann. Geophys.	25	351-369	
58	Petrova, G.N., Bagina, O.L., Solodovnikov, G.M.	1979	The determination of the Pliocene and Quaternary geomagnetic field intensity of Armenia by the Thellier and He methods	Izv., Earth Phys. (Eng. Trans.)	15	75-80	Paleointensity method (INTMTD = He)
59	Petrova, G.N., Bagina, O.L., Nozharov, P.B.	1980	Magnetic field intensity of the earth in Pliocene Epoch from basalts of Bulgaria	Izv., Earth Phys. (Eng. Trans.)	16	428-435	
60	Radhakrishnamurty, C., Likhite, S.D., Sahasrabudhe, P.W.	1977	Nature of magnetic grains and their effect on the remanent magnetization of basalts	Phys. Earth Planet. Interiors	13	289-300	

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61	Roperch, P., Bonhomme, N., Levi, S.	1988	Paleointensity of the earth's magnetic field during the Laschamp excursion and its geomagnetic implications	Earth Planet. Sci. Letters	88	209-219	
62	Roberts, N., Shaw, J.	1984	The relationship between the magnitude and direction of the geomagnetic field during the Late Tertiary in eastern Iceland	Geophys. J. Roy. Astron. Soc.	76	637-651	
63	Rolph, T.C., Shaw, J.	1985	A new method of palaeofield magnitude correction for thermally altered samples and its application to Lower Carboniferous lavas	Geophys. J. Roy. Astron. Soc.	80	773-781	
64	Sasajima, S., Maenaka, K.	1969	Variation of the geomagnetic field intensity since the Late Miocene	J. Geophys. Res.	74	1037-1044	
65	Schwarz, E.J., Symons, D.T.A.	1969	Geomagnetic intensity between 100 million and 2500 million years ago	Phys. Earth Planet. Interiors	2	11-18	
66	Schwarz, E.J., Symons, D.T.A.	1970	Paleomagnetic field intensity during cooling of the Sudbury irruptive 1700 million years ago	J. Geophys. Res.	75	6631-6640	
67	Senanayake, W.E., McElhinny, M.W., McFadden, P.L.	1982	Comparison between the 'Thelliers' and Shaw's paleointensity methods using basalts less than 5 million years old	J. Geomag. Geoelect.	34	141-161	
68	Senanayake, W.E., McElhinny, M.W.	1983	A paleointensity method for use with highly oxidised basalts, and application to some Permian volcanics	J. Geophys.	52	85-96	
69	Shaw, J.	1975	Strong geomagnetic fields during a single Icelandic polarity transition	Geophys. J. Roy. Astron. Soc.	40	345-350	Superseded by refs 144 and 601
70	Shaw, J., Dagley, P., Mussett, A.	1982	The magnitude of the palaeomagnetic field in Iceland between 2 and 6 Myr ago	Geophys. J. Roy. Astron. Soc.	68	211-218	
71	Sherwood, G.J., Shaw, J.	1986	Palaeointensity determinations on the Miocene of New Zealand	J. Geomag. Geoelect.	38	1331-1338	
72	Smith, P.J.	1967	The intensity of the Tertiary geomagnetic field	Geophys. J. Roy. Astron. Soc.	12	239-258	
73	Smith, P.J.	1967	Estimates of the Devonian geomagnetic field intensity in Scotland	U.S. Geol. Surv. Prof. Paper	575	D164-D168	
74	Smith, P.J.	1967	On the suitability of igneous rocks for ancient geomagnetic field intensity determination	Earth Planet. Sci. Letters	2	99-105	
75	Thellier, E., Thellier, O.	1959	Sur l'intensité du champ magnétique terrestre dans le passé historique et géologique	Ann. Geophys.	15	285-376	Paleointensity method (INTMTD = T)
76	Tkhoa, N.T.K.	1983	Magnetic investigations into the Quaternary basalts of South Vietnam and determination of the Paleozoic intensity of the Earth's magnetic field	Izv., Earth Phys. (Eng. Trans.)	19	735-743	
77	Tunyi, I.	1986	Palaeointensity of the geomagnetic field determined from igneous rocks of the West Carpathians	J. Geomag. Geoelect.	38	1279-1295	
78	Urrutia Fucugauchi, J.	1980	Paleointensity determination and K-Ar dating of the Tertiary north-east Jalisco volcanics (Mexico)	Geophys. J. Roy. Astron. Soc.	63	601-618	
79	van Zijl, J.S.V., Graham, K.W.T., Hales, A.L.	1962	The palaeomagnetism of the Stormberg Lavas, II. The behaviour of the magnetic field during a reversal	Geophys. J. Roy. Astron. Soc.	7	169-182	Paleointensity method (INTMTD = Z)
80	Wilson, R.L.	1961	Palaeomagnetism in Northern Ireland, Part I. The thermal demagnetization of natural magnetic moments in rocks	Geophys. J. Roy. Astron. Soc.	5	45-58	Paleointensity method (INTMTD = W)
81	Shaw, J., Sherwood, G.J., Mussett, A.E., Rolph, T.C., Subbarao, K.V., Sharma, P.V.	1991	The strength of the geomagnetic field at the Cretaceous-Tertiary boundary; palaeointensity results from the Deccan Traps (India) and the Disko Lavas (Greenland)	J. Geomag. Geoelect.	43	395-408	
82	Perrin, M., Prevot, M., Mankinen, E.A.	1991	Low intensity of the geomagnetic field in Early Jurassic time	J. Geophys. Res.	96	14197-14210	
83	McElhinny, M.W., Evans, M.E.	1976	Palaeomagnetic results from the Hart dolerite of the Kimberley Block, Australia	Precambrian Res.	3	231-241	
84	Solodovnikov, G.M.	1995	Paleointensity of the early Triassic geomagnetic field	Izv., Earth Phys. (Eng. Trans.)	30	815-821	
85	Solodovnikov, G.M.	1992	Paleointensity of the geomagnetic field in the lower Permian	Izv., Earth Phys. (Eng. Trans.)	28	718-722	
86	Solodovnikov, G.M.	1992	Geomagnetic intensity in the middle Carboniferous of Uzbekistan	Izv., Earth Phys. (Eng. Trans.)	28	511-515	
87	Solodovnikov, G.M.	1992	Paleostrength of geomagnetic field in Middle-Late Carboniferous	Izv., Earth Phys. (Eng. Trans.)	28	327-331	
88	Pick, T., Tauxe, L.	1993	Geomagnetic palaeointensities during the Cretaceous normal superchron measured using submarine basaltic glass	Nature	366	238-242	
89	Mankinen, E.A., Champion, D.E.	1993	Broad trends in geomagnetic paleointensity on Hawaii during Holocene time	J. Geophys. Res.	98	7959-7976	
90	Barbetti, M., McElhinny, M.W.	1976	The Lake Mungo geomagnetic excursion	Phil. Trans. R. Soc. London	281	515-542	

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91	Barbetti, M, Flude, K.	1979	Paleomagnetic field strengths from sediments baked by lava flows of the Chaîne des Puys, France	Nature	278	153-156	
92	Tanaka, H., Otsuka, A., Tachibana, T., Kono, M.	1994	Paleointensities for 10-22 ka from volcanic rocks in Japan and New Zealand	Earth Planet. Sci. Letters	122	29-42	
93	Otake, H., Tanaka, H., Kono, M., Saito, K.	1993	Paleomagnetic study of Pleistocene lavas and dykes of the Zao volcano group, Japan	J. Geomag. Geoelect.	45	595-612	
94	Coe, R.S., Gromme, C.S., Mankinen, E.A.	1978	Geomagnetic paleointensities from radiocarbon-dated lava flows on Hawaii and the question of the Pacific nondipole low	J. Geophys. Res.	83	1740-1756	
95	Salis, J.S., Bonhommet, N., Levi, S.	1989	Paleointensity of the geomagnetic field from dated lavas of the Chaîne des Puys, France, 1.7-12 thousand years before present	J. Geophys. Res.	94	15771-15784	
96	Mankinen, E.A., Champion, D.E.	1993	Latest Pleistocene and Holocene geomagnetic paleointensity on Hawaii	Science	262	412-416	
97	Schnepf, E., Hradetzky, H.	1994	Combined paleointensity and $^{40}\text{Ar}/^{39}\text{Ar}$ age spectrum data from volcanic rocks of the West Eifel field (Germany): evidence for an early Brunhes geomagnetic excursion	J. Geophys. Res.	99	9061-9076	
98	Schnepf, E.	1995	Paleointensity study of Quaternary East Eifel phonolitic rocks (Germany)	Geophys. J. Int.	121	627-633	
99	Tric, E., Valet, J.P., Gillot, P.Y., Lemeur, I.	1994	Absolute paleointensities between 60 and 160 kyear BP from Mount Etna (Sicily)	Phys. Earth Planet. Interiors	85	113-129	
100	Schweitzer, Ch., Soffel, H.C.	1980	Palaeointensity measurements on postglacial lavas from Iceland.	J. Geophys.	47	57-60	
101	Krsova, M., Krs, M., Pruner, P., Chvojka, R.	1989	Palaeointensity of the geomagnetic field during upper Cainozoic derived from palaeo-slugs and porcellanites in north Bohemia.	Studia Geoph. Geod.	33	338-361	
102	Tanaka, H., Kono, M.	1991	Preliminary results and reliability of palaeointensity studies on historical and C14 dated Hawaiian lavas.	J. Geomag. Geoelect.	43	375-388	
104	Schnepf, E.	1996	Geomagnetic paleointensities derived from volcanic rocks of the Quaternary East Eifel volcanic field, Germany.	Phys. Earth Planet. Interiors	94	23-41	
105	Tanaka, H., Kono, M., Kaneko, S.	1995	Paleosecular variation of direction and intensity from two Pliocene-Pleistocene lava sections in southwestern Iceland	J. Geomag. Geoelect.	47	89-102	
106	Garnier, F., Herrero-Bervera, E., Laj, C., Guillou, H., Kissel, C., Thomas, D.M.	1996	Geomagnetic field intensity over the last 42,000 years from core SOH-4, Big Island, Hawaii	J. Geophys. Res.	101	585-600	Replaced by ref 181
107	Pick, T., Tauxe, L.	1993	Holocene paleointensities: Thellier experiments on submarine basaltic glass from the east Pacific Rise.	J. Geophys. Res.	98	17949-17964	
108	Camps, P., Ruffet, G., Shcherbakov, V.P., Shcherbakov, V.V., Prevot, M., Moussine-Pouchkine, A., Sholpo, L., Gogutchichvili, A., Asanidze, B.	1996	Paleomagnetic and geochronological study of a geomagnetic field reversal or excursion recorded in Pliocene volcanic rocks from Georgia (Lesser Caucasus).	Phys. Earth Planet. Interiors	96	41-59	
109	Rais, A., Laj, C., Surmont, J., Gillot, P.-J., Guillou, H.	1996	Geomagnetic field intensity between 70 000 and 130 000 years B.P. from a volcanic sequence on La Reunion, Indian Ocean.	Earth Planet. Sci. Letters	140	173-189	
110	Garnier, F., Laj, C., Herrero-Bervera, E., Kissel, C., Thomas, D.M.	1996	Preliminary determinations of geomagnetic field intensity for the last 400 kyr from the Hawaii Scientific Drilling Project Core, Big Island, Hawaii	J. Geophys. Res.	101	11665-11673	Replaced by ref 139
111	Mejia, V., Opdyke, N.D., Perfit, M.R.	1996	Paleomagnetic field intensity recorded in submarine basaltic glass from the East Pacific Rise, the last 69 ka.	Geophys. Res. Lett.	23	475-478	
112	Sherwood, G.J., Shaw, J., Baer, G., Mallik, S.B.	1993	The strength of the geomagnetic field during the Cretaceous Quiet Zone: Paleointensity results from Israeli and Indian lavas	J. Geomag. Geoelect.	45	339-360	
113	Kosterov, A.A., Prevot, M., Perrin, M., Shashkanov, V.A.	1997	Paleointensity of the Earth's magnetic field in Jurassic: new results from a Thellier study of the Lesotho Basalt, southern Africa	J. Geophys. Res.	102	24859-24872	
114	Solodovnikov, G.M.	1996	Geomagnetic intensity in the Early-Middle Devonian	Izv., Phys. Solid Earth (Eng. Trans.)	32	615-621	
115	Thomas, D.N., Rolph, T.C., Shaw, J.	1995	Palaeointensity results from the Permo-Carboniferous (Kiaman) reversed superchron: the Great Whin and Midland Valley sills of the northern United Kingdom	Geophys. J. Int.	123	798-816	
116	Harcombe-Smee, B.J., Piper, J.D.A., Rolph, T.C., Thomas, D.N.	1996	A palaeomagnetic and palaeointensity study of the Mauchline lavas, south-west Scotland	Phys. Earth Planet. Interiors	94	63-73	
117	Morimoto, C., Otofujii, Y., Miki, M., Tanaka, H., Itaya, T.	1997	Preliminary palaeomagnetic results of an archaean dolerite dyke of west Greenland: geomagnetic field intensity at 2.8 Ga	Geophys. J. Int.	128	585-583	
118	Mankinen, E.A.	1994	Preliminary geomagnetic paleointensities from Long Valley Caldera, California.	U.S. Geol. Surv. Open-File Report	633	1-17	
119	Quidelleur, X., Valet, J.P.	1996	Geomagnetic changes across the last reversal recorded in lava flows from La Palma, Canary Islands.	J. Geophys. Res.	101	13755-13773	
120	Gonzalez, S., Sherwood, G.J., Böhnell, H., Schnepf, E.	1997	Paleosecular variation in Central Mexico over the last 30 000 years: the record from lavas.	Geophys. J. Int.	130	201-219	
121	Laj, C., Rais, A., Surmont, J., Gillot, P.Y., Guillou, H., Kissel, C., Zanella, E.	1997	Changes of the geomagnetic field vector obtained from lava sequences on the island of Vulcano (Aeolian Islands, Sicily).	Phys. Earth Planet. Interiors	99	161-177	

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122	Brassart, J., Tric, E., Valet, J.P., Herrero-Bervera, E.	1997	Absolute paleointensity between 60 and 400 ka from the Kohala Mountain (Hawaii).	Earth Planet. Sci. Letters	148	141-156	
123	Tanaka, H., Kawamura, K., Nagao, K., Houghton, B.F.	1997	K-Ar ages and paleosecular variation of directions and intensity from Quaternary lava sequences in the Ruapehu Volcano, New Zealand.	J. Geomag. Geoelect.	49	587-599	
124	Böhnel, H., Morales, J., Caballero, C., Alva, L., McIntosh, G., Gonzalez, S., Sherwood, G.J.	1997	Variation of rock magnetic parameters and paleointensities over a Single Holocene lava flow.	J. Geomag. Geoelect.	49	523-542	
125	Symons, D.T.A., Schwarz, E.J.	1970	Paleointensity study of late Miocene igneous rocks from British Columbia, Canada	Can. J. Earth Sci.	7	176-181	
126	Ade-Hall, J.M., Khan, M.A., Dagle, P., Wilson, R.L.	1968	A detailed opaque petrological and magnetic investigation of a single Tertiary lava flow from Skye, Scotland - I, II and III.	Geophys. J. Roy. Astron. Soc.	16	375-415	
127	Abranson, C.E.	1970	A discussion of the alternating field method and new paleointensity measurements of the Miocene geomagnetic field in Oregon.	Pure & Appl. Geophys.	82	189-221	
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133	Tanaka, H.	1982	Geomagnetic paleointensities for the period 6,000 to 3,000 years B.P. determined from lavas and pyroclastic flows in Japan.	J. Geomag. Geoelect.	34	601-617	
134	Tanaka, H.	1980	Paleointensities of the Geomagnetic field determined from recent four lava flows of Sakurajima volcano, West Japan.	J. Geomag. Geoelect.	32	171-179	
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136	Kosterov, A.A., Perrin, M., Glen, J.M., Coe, R.S.	1998	Paleointensity of the Earth's magnetic field in Early Cretaceous time: The Parana basalt, Brazil.	J. Geophys. Res.	103	9739-9753	
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139	Laj, C., Kissel, C.	1999	Geomagnetic field intensity at Hawaii for the last 420 kyrs from the Hawaii scientific drilling project core, Big Island, Hawaii.	J. Geophys. Res.	104	15317-15338	
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142	Valet, J.P., Brassart, J., Le Meur, L., Soler, V., Quidelleur, X., Tric, E., Gillot, P.Y.	1996	Absolute paleointensity and magnetomineralogical changes	J. Geophys. Res.	101	25029-25044	Paleointensity correction method (INTMTD = Tv)
143	Goguitchaichvili, A., Prevot, M., Thompson, J., Roberts, N.	1999	An attempt to determine the absolute geomagnetic field intensity in Southwestern Iceland during the Gauss-Matuyama reversal	Phys. Earth Planet. Interiors	115	53-66	
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145	Goguitchaichvili, A., Chauvin, A., Roperch, P., Prevot, M., Aguirre, L., Vergara, M.	2000	Palaeomagnetism of the Miocene Farellones formation (Chile)	Geophys. J. Int.	140	357-373	
146	Juarez, M.T., Tauxe, L.	2000	The intensity of the time-averaged geomagnetic field: the last 5 Myr	Earth Planet. Sci. Letters	175	169-180	
147	Böhnel, H., Biggin, A.J., Walton, D., Shaw, J., Share, J.A.	2003	Microwave palaeointensities from a recent Mexican lava flow, baked sediments and reheated pottery	Earth Planet. Sci. Letters	214	221-236	
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150	Riisager, J., Riisager, P., Perrin, M.	1999	Palaeodirectional and palaeointensity results of Paleocene and Eocene basalts from West Greenland	Bull. Geol. Soc. Denmark	46	69-78	
151	Riisager, J., Perrin, M., Riisager, P., Ruffet, G.	2000	Palaeomagnetism, paleointensity and geochronology of Miocene basalts and baked sediments from Velay Oriental, French Massif Central	J. Geophys. Res.	105	883-896	

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153	Solodovnikov, G.M.	1999	Geomagnetic intensity in the Pliocene	Izv., Phys. Solid Earth (Eng. Trans.)	35	871-875	
154	Solodovnikov, G.M.	1999	Paleointensity of the geomagnetic field determined from Oligocene and Miocene rocks	Izv., Phys. Solid Earth (Eng. Trans.)	35	334-339	
155	Valet, J.P., Brassart, J., Quidelleur, X., Soler, V., Gillot, P.Y., Hongre, L.	1999	Paleointensity variations across the last geomagnetic reversal at La Palma, Canary Islands, Spain	J. Geophys. Res.	104	7577-7598	
156	Yoshihara, A., Hamano, Y.	2000	Intensity of the Earth's magnetic field in late Archean obtained from diabase dikes of the Slave province, Canada	Phys. Earth Planet. Interiors	117	295-307	
157	Vlag, P., Alva-Valdivia, L., de Boer, C.B., Gonzalez, S., Urrutia Fucugauchi, J.	2000	A rock- and paleomagnetic study of a Holocene lava flow in Central Mexico	Phys. Earth Planet. Interiors	118	259-272	
158	Shaw, J.	1974	A new method of determining the magnitude of the palaeomagnetic field. Application to five historic lavas and five archaeological samples	Geophys. J. Roy. Astron. Soc.	39	133-141	Paleointensity method (INTMTD = S)
159	Tanguy, J.C.	1975	Intensity of the geomagnetic field from recent Italian lavas using a new paleointensity method	Earth Planet. Sci. Letters	27	314-320	Paleointensity method
160	Zhu, R., Liu, C., Tshu, K.K.	1990	Paleointensity determined from Datong volcano lava and its geologic significance	J. Graduate School, USTC	7	72-77	
161	Carlut, J., Valet, J.P., Quidelleur, X., Courtillot, V., Kidane, T., Gallet, Y., Gillot, P.Y.	1999	Paleointensity across the Reunion event in Ethiopia	Earth Planet. Sci. Letters	170	17-34	
162	Laj, C., Szeremeta, N., Kissel, C., Guillou, H.	2000	Geomagnetic paleointensities at Hawaii between 3.9 and 2.1 Ma : preliminary results	Earth Planet. Sci. Letters	179	191-204	
163	Rolph, T.C., Shaw, J.	1986	Variations of the Geomagnetic field in Sicily	J. Geomag. Geoelect.	38	1269-1277	
164	Sakai, Hi., Funaki, M., Sato, T., Rao, K.V., Takigami, Y., Sakai, Ha, Hirooka, K.	1997	Paleomagnetic study of the Rajmahal trap in India. Discussion of geomagnetic dipole moment and reconstruction of Gondwanaland	Proc. NIPR Symp. Antarct. Geosci.	10	68-78	
165	Carlut, J., Quidelleur, X.	2000	Absolute paleointensities recorded during the Bruhnes chron at La Guadeloupe Island	Phys. Earth Planet. Interiors	120	255-269	
166	Cottrell, R.D., Tarduno, J.A.	2000	In search of high-fidelity geomagnetic paleointensities: a comparison of single plagioclase crystal and whole rocks Thellier-Thellier analyses	J. Geophys. Res.	105	23579-23594	
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168	Goguitchaichvili, A., Alva-Valdivia, L., Urrutia Fucugauchi, J., Zesati, C., Caballero, C.	2001	Paleomagnetic and paleointensity study of Oligocene volcanic rocks from Chihuahua (northern Mexico)	Phys. Earth Planet. Interiors	124	223-236	
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170	Alva-Valdivia, L., Goguitchaichvili, A., Urrutia Fucugauchi, J.	2001	Further constraints for the Plio-Pleistocene geomagnetic field strength: New results from the Los Tuxtlas volcanic field (Mexico)	Earth Planets Space	53	873-881	
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173	Sumita, I., Hatakeyama, T., Yoshihara, A., Hamano, Y.	2001	Paleomagnetism of late Archean rocks of Hamersley basin, western Australia and the paleointensity at early Proterozoic	Phys. Earth Planet. Interiors	128	223-241	
174	Hill, M.J., Shaw, J.	1999	Paleointensity results for historic lavas from Mt Etna using microwave demagnetization/remagnetization in a modified Thellier-type experiment	Geophys. J. Int.	139	583-590	Paleointensity method (INTMTD = Mpp)
175	Thomas, D.N., Biggin, A.J., Schmidt, P.W.	2000	A palaeomagnetic study of Jurassic intrusives from New South Wales: further evidence for a pre-Cenozoic dipole low	Geophys. J. Int.	140	621-635	
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179	Zhu, R., Pan, Y., Coe, R.S.	2000	Paleointensity studies of a lava succession from Jilin province, northeastern China: evidence for the Blake event	J. Geophys. Res.	105	8305-8317	
180	Hill, M.J., Gratton, M.N., Shaw, J.	2002	Investigating Tertiary Australian lava from Barrington Tops, NSW Australia, using thermal and microwave techniques	Earth Planet. Sci. Letters	198	245-256	
181	Laj, C., Kissel, C., Scao, V., Beer, J., Thomas, D.M., Guillou, H., Muscheler, R.	2002	Geomagnetic intensity and inclination variations at Hawaii for the past 98 kyr from core SOH-4 (Big Island): a new study and a comparison with existing contemporary data	Phys. Earth Planet. Interiors	129	205-243	
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184	Selkin, P.A., Gee, J.S., Tauxe, L., Meurer, W.P., Newell, A.J.	2000	The effect of remanence anisotropy on paleointensity estimates: a case study from the Archean Stillwater complex	Earth Planet. Sci. Letters	183	403-416	
185	Bogue, S.W., Hilary A.P.	1993	Distinctive field behavior following geomagnetic reversals	Geophys. Res. Lett.	20	2399-2402	
186	Goguitchaichvili, A., Alva-Valdivia, L., Urrutia Fucugauchi, J., Morales, J., Ferrari, L.	2000	Absolute palaeointensity results from the Trans-Mexican Volcanic Belt: implications for the Late Miocene geomagnetic field strength.	Geophys. J. Int.	143	977-984	
187	Goguitchaichvili, A., Calvo, M., Sologashvili, D., Alva, L., Urrutia, J.	2000	Palaeomagnetism of Georgian Plio-Quaternary volcanic provinces (Southern Caucasus): a pilot study.	C. R. Acad. Sci. Paris	331	683-690	
188	Leonhardt, R., Hufenbecher, F., Heider, F., Soffel, H.	2000	High absolute paleointensity during a mid Miocene excursion of the Earth's magnetic field	Earth Planet. Sci. Letters	184	141-154	
189	Riisager, P., Riisager, J., Abrahamson, N., Waagstein, R.	2002	Thellier palaeointensity experiments on Faroes flood basalts: technical aspects and geomagnetic implications	Phys. Earth Planet. Interiors	131	91-100	
190	Zhu, R., Liu, C., Wu, H., Zhu, G.	1991	Transitional field behaviour for the Matuyama-Brunhes	Sciences in China (Series B)	34	1252-1257	
191	Ravilly, M., Horen, H., Perrin, M., Dymont, J., Gente, P., Guillou, H.	2001	NRM intensity of altered oceanic basalts across the MAR (21°N, 0-1.5 Ma): a record of geomagnetic palaeointensity variations ?	Geophys. J. Int.	145	401-422	
192	Teanby, N., Laj, C., Gubbins, D., Pringle, M.	2002	A detailed palaeointensity and inclination record from drill core SOHI on Hawaii	Phys. Earth Planet. Interiors	131	101-140	
193	Carvalho, C., Camps, P., Ruffet, G., Henry, B., Poidras, T.	2003	Mono Lake or Laschamp geomagnetic event recorded from lava flows in Amsterdam Island (southeastern Indian Ocean)	Geophys. J. Int.	154	767-782	
194	Goguitchaichvili, A., Morales, J., Cañon-Tapia, E., Negrete, R.	2003	Geomagnetic field strength during late Miocene : First paleointensity results from Baja California	J. Geophys. Res.	108	10.1029/2002JB002081	
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196	Goguitchaichvili, A., Alva-Valdivia, L., Rosas Elguera, J., Urrutia Fucugauchi, J., Angel Cervantes, M., Morales, J.	2002	Paleosecular variation record of geomagnetic full vector during late Miocene, from the Nayarit area, Mexico	Phys. Earth Planet. Interiors	134	71-88	
197	Zhu, R., Hoffman, K.A., Pan, Y., Shi, R., Li, D.	2003	Evidence for weak geomagnetic field intensity prior to the Cretaceous normal superchron	Phys. Earth Planet. Interiors	136	187-199	
198	Smirnov, A.V., Tarduno, J.A., Pisakin, B.N.	2003	Paleointensity of the early geodynamo (2.45 Ga) as recorded in Karelia: a single-crystal approach	Geology	31	415-418	
199	Macouin, M., Valet, J.P., Besse, J., Buchan, K., Ernst, R., LeGoff, M., Scharer, U.	2003	Low paleointensities recorded in 1 to 2.4 Ga Proterozoic dykes, Superior Province, Canada	Earth Planet. Sci. Letters	213	79-95	
200	Yu, Y., Dunlop, D.J.	2002	Multivectorial paleointensity determination from the Cordova Gabbro, southern Ontario	Earth Planet. Sci. Letters	203	983-998	Paleointensity method (INTMTD = M)
201	Plenier, G., Camps, P., Coe, R.S., Perrin, M.	2003	Absolute palaeointensity of Oligocene (28-30 Ma) lava flows from the Kerguelen Archipelago (southern Indian Ocean)	Geophys. J. Int.	154	877-890	
202	Tanaka, H., Kono, M.	2002	Paleointensities from a Cretaceous basalt platform in Inner Mongolia, northeastern China.	Phys. Earth Planet. Interiors	133	147-157	
203	Takai, A., Shibuya, H., Yoshihara, A., Hamano, Y.	2002	Paleointensity measurements of pyroclastic flow deposits co-born with widespread tephra in Kyushu Island, Japan	Phys. Earth Planet. Interiors	133	159-179	
204	Riisager, P., Riisager, J., Zhao, X., Coe, R.S.	2003	Cretaceous geomagnetic paleointensities: Thellier experiments on Pillow lavas and Submarine basaltic glass from the Ontong Java Plateau	Geochem., Geophys., Geosyst.	4	10.1029/2003GC000611	
205	Leonhardt, R., Soffel, H.C.	2002	A reversal of the Earth's magnetic field recorded in mid-Miocene lava flows of Gran Canaria	J. Geophys. Res.	107	10.1029/2001JB000949	
206	Shi, R., Zhu, R., Pan, Y., Shi, G.	2002	Paleointensity study of Early Miocene lavas from Pingzhuang, Inner Mongolia, China	Geophys. Res. Lett.	29	10.1029/2002GL015990	
207	Tanaka, H., Kobayashi, K.	2003	Paleomagnetism of the late Quaternary Ontake Volcano, Japan: directions, intensities, and excursions	Earth Planets Space	55	189-202	
208	Cottrell, R.D., Tarduno, J.A.	1999	Geomagnetic paleointensity derived from single plagioclase crystals	Earth Planet. Sci. Letters	169	1-5	First Paleointensity study on plagioclase crystals
209	Tarduno, J.A., Cottrell, R.D., Smirnov, A.V.	2001	High Geomagnetic Intensity during the mid-Cretaceous from Thellier analyses of single plagioclase crystals	Science	291	1779-1783	
210	Tauxe, L., Love, J.J.	2003	Paleointensity in Hawaiian Scientific Drilling Project Hole (HSDP2): Results from submarine basaltic glass	Geochem., Geophys., Geosyst.	4	10.1029/2001GC000276	
211	Smirnov, A.V., Tarduno, J.A.	2003	Magnetic hysteresis monitoring of Cretaceous submarine basaltic glass during Thellier paleointensity experiments: evidence for alteration and attendant low field bias.	Earth Planet. Sci. Letters	206	571-585	
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214	Goguitchaichvili, A., Alva-Valdivia, L., Rosas Elguera, J., Urrutia Fucugauchi, J., Solé, J.	2004	Absolute geomagnetic paleointensity after the Cretaceous Normal Superchron and just prior to the Cretaceous-Tertiary transition	J. Geophys. Res.	109	10.1029/2003JB002477	
215	Burakov, K.S., Nachasova,	1978	The methods and results of studies of the geomagnetic field from the middle of the XVI century		11	93-99	Paleointensity method (INTMTD = WB)
500	Bowles, J. Gee, J. S., Kent, D., Perfit, M., Soule, A. S., Fornari D.	2006	Paleointensity applications to timing and extent of eruptive activity, 9-10 N East Pacific Rise	Geochem., Geophys., Geosyst.	7	doi:10.1029/GC001141.	
501	Carvalho, C., Ozdemir, O., Dunlop D.	2004	Palaeointensity determination, palaeodirections and magnetic properties of basalts from the Emperor seamounts	Geophys. J. Int.	156	29-38	
502	Garcia, A., Thomas, N., Liss, D., Shaw, J.	2006	Low geomagnetic field intensity during the Kiaman superchron: Thellier and microwave results from the Great Whin Sill intrusive complex, northern United Kingdom	Geophys. Res. Lett.	33	doi:10.1029/2006GL026729	
503	Gee, J. S., Cande, S., Hildebrand, J., Donnelly K., Parker, R.	2000	Geomagnetic intensity variations over the past 780 kyr obtained from near-seafloor magnetic anomalies	Nature	408	827-832	
504	Herrero-Bervera, E., Valet, J-P.	2005	Absolute paleointensity and reversal records from the Waianae sequence (Oahu, Hawaii, USA)	Earth Planet. Sci. Letters	234	279-296	
505	Leonhardt, R., Matzka, J., Menor, E. A.	2003	Absolute paleointensities and paleodirections of miocene and pliocene lavas from Fernando de Noronha	Phys. Earth Planet. Interiors	139	285-303	
506	Risager, J., Risager, P., Zhao, X., Coe, R. S.	2004	Paleointensity during a chron C20r excursion recorded in west Greenland lava flows	J. Geophys. Res.	109	doi:10.1029/2003JB002887	
507	Smirnov, A. V., Tarduno, J. A.	2005	Thermochemical remanent magnetization in Precambrian rocks: Are we sure the geomagnetic field was weak?	J. Geophys. Res.	110	doi:10.1029/2004JB003445	
508	Stone, D. B., Layer P.	2006	Paleosecular variation and GAD studies of 0-2Ma flow sequences from the Aleutian Islands, Alaska	Geochem., Geophys., Geosyst.	7	doi:10.1029/2005GC001007	
509	Tanaka, H., Kamizaki, R., Yamamoto, Y.	2007	Palaeomagnetism of the Older Ontake Volcano, Japan: contributions to the palaeosecular variation for 750-400 ka, the lower half of the Brunhes Chron	Geophys. J. Int.	169	81-90	
510	Tarduno, J.A., Cottrell, R.D.	2005	Dipole strength and variation of the time-averaged reversing and nonreversing geodynamo based on Thellier analyses of single plagioclase crystals,	J. Geophys. Res.	110	doi:10.1029/B003970	
511	Tarduno, J.A., Cottrell, R.D., Smirnov, A.V.	2002	The Cretaceous superchron geodynamo: Observations near the tangent cylinder	PNAS	99	14020-14025	
512	Tauxe, L.	2006	Long-term trends in paleointensity: The contribution of DSDP/ODP submarine basaltic glass collections	Phys. Earth Planet. Interiors	156	223-241	
513	Yamamoto, Y., Tsunakawa, H.	2005	Geomagnetic field intensity during the last 5 Myr: LTD-DHT Shaw paleointensities from volcanic rocks of the Society Islands, French Polynesia	Geophys. J. Int.	162	79-114	
514	Yoshihara, A., Hamano, Y.	2004	Paleomagnetic constraints on the Archean geomagnetic field intensity obtained from komatiites of the Barberton and Belingwe greenstones belts, South Africa and Zimbabwe	Precambrian Res.	131	111-142	
515	Yoshihara, A., Kondo, A., Ohno, M., Hamano, Y.	2003	Secular variation of the geomagnetic field intensity during the past 200 years in Japan	Earth Planet. Sci. Letters	210	219-231	
516	Zhao, X., Risager, P., Risager, J., Draeger, U., Coe, R.S., Zheng, Z.	2004	New paleointensity results from Cretaceous basalt of Inner Mongolia, China	Phys. Earth Planet. Interiors	141	131-140	
517	Zhu, R., Lo, C-H, Shi, R., Pan, Y., Shi, G., Shao, J.	2004	Is there a precursor to the Cretaceous normal superchron? New paleointensity and age determination from Liaoning province, northeastern China	Phys. Earth Planet. Interiors	147	117-126	
518	Zhu, R., Lo, C-H, Shi, R., Shi, G., Pan, Y., Shao, J.	2004	Palaeointensities determined from the middle Cretaceous basalt in Liaoning Province, northeastern China	Phys. Earth Planet. Interiors	142	49-59	
600	Leonhardt, R., Soffel, H.C.	2006	The growth, collapse and quiescence of Teno volcano, Tenerife: new constraints from paleomagnetic data	International Journal of Earth Sciences	95	1053-1064	
601	Brown, M.C., Shaw, J., Goguitchaichvili, A.T.	2006	Microwave palaeointensity from the R3-N3 geomagnetic field reversal	Geophys. J. Int.	167	53-69	Supersedes refs 69 and 144
602	Shcherbakova, V.V., Shcherbakov, V., Didenko, A.N., Vinogradov, Y.K.	2006	Determination of the palaeointensity in the early Proterozoic from Garanioids of the Shumikhinskii Complex of the Siberian Craton	Izv., Phys. Solid Earth (Eng. Trans.)	42	521-529	
603	Hill, M., Shaw, J., Herrero-Bervera, E.	2006	Determining palaeointensity from the Gilbert Gauss Reversal recorded in the Puu Heleaka lava section, Waia'anae Volcano, Oahu, Hawaii	Earth Planet. Sci. Letters	245	29-38	
604	Shcherbakova, V.V., Pavlov, V.E., Shcherbakov, V.P., Neronov, I., Zemtsov, V.A.	2006	Paleomagnetic studies and estimation of the geomagnetic paleointensity at the early/middle Riphean boundary in rocks of the Salmi Formation (North Ladoga Area)	Izv., Phys. Solid Earth (Eng. Trans.)	42	233-243	
605	Mochizuki, N., Tsunakawa, H., Shibuya, H., Cassidy, J., Smith, I.E.M.	2006	Palaeointensities of the Auckland geomagnetic excursions by the LTD-DHT Shaw method	Phys. Earth Planet. Interiors	154	168-179	
606	Macouin, M., Valet, J.P., Besse, J., Ernst, R.	2006	Absolute paleointensity at 1.27 Ga from the Mackenzie dyke swarm (Canada)	Geochem., Geophys., Geosyst.	7	doi:10.1029/2005GC000960	
607	Dekkers, M.J., Boehnel, H.N.	2006	Reliable absolute palaeointensities independent of magnetic domain state	Earth Planet. Sci. Letters	248	508-517	

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609	Leonhardt, R., Matzka, J., Nichols, A.R.L., Dingwell, D.B.	2006	Cooling rate correction of paleointensity determination for volcanic glasses by relaxation geospeedometry	Earth Planet. Sci. Letters	243	282-292	
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614	Morales, J., Alva-Valdivia, L.M., Goguitchaichvili, A., Urrutia Fucugauchi, J.	2006	Cooling rate corrected paleointensities from the Xitle lava flow: Evaluation of within-site scatter for single spot-reading cooling units	Earth Planets Space	58	1341-1347	
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616	Conte-Fasano, G., Urrutia Fucugauchi, J., Goguitchaichvili, A., Morales-Contreras, J.	2006	Low-latitude paleosecular variation and the time-averaged field during the late Pliocene and Quaternary—Paleomagnetic study of the Michoacan-Guanajuato volcanic field, Central Mexico	Earth Planets Space	58	1359-1371	
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619	Pressling, N., Brown, M.C., Gratton, M.N., Shaw, J., Gubbins, D.	2007	Microwave palaeointensities from Holocene age Hawaiian lavas: Investigation of magnetic properties and comparison with thermal palaeointensities	Phys. Earth Planet. Interiors	162	99-118	
620	Biggin, A.J., Perrin, M., Dekkers, M.J.	2007	A reliable absolute palaeointensity determination obtained from a non-ideal recorder	Earth Planet. Sci. Letters	257	545-563	
621	Granot, R., Tauxe, L., Gee, J.S., Ron, H.	2007	A view into the Cretaceous geomagnetic field from analysis of gabbros and submarine glasses	Earth Planet. Sci. Letters	256	1-11	
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623	Yamamoto, Y., Ishizuka, O., Sudo, M., Uto, K.	2007	⁴⁰ Ar/ ³⁹ Ar ages and palaeomagnetism of transitionally magnetized volcanic rocks in the Society Islands, French Polynesia: Raiatea excursion in the upper-Gauss Chron	Geophys. J. Int.	169	41-59	
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629	Aoki, Y., Kase, H., Ishibashi, K., Kinoshita, H.	1971	Evidence of anomalously weak geomagnetic field during Matuyama reversed epoch	J. Geomag. Geoelect.	23	129-132	
630	Solodovnikov, G.M.	2001	Determination of the intensity of the magnetic field of the Earth in the Santonian-Coniacian of the Upper Cretaceous from the magnetization of effusive rocks of the Azerbaijan	Izv., Phys. Solid Earth (Eng. Trans.)	37	600-605	
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634	Shecherbakova V.V., Shcherbakov V.P., Vodovosov V.V., Sycheva N.K.	2005	Paleointensity at the Permian Triassic Boundary and in the Late Permian	Izv., Phys. Solid Earth (Eng. Trans.)	41	931-944	Samples from the same groups as 633
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636	Pan Y., Hill M., Zhu R., Shaw J.	2004	Further evidence for low intensity of the geomagnetic field during the early Cretaceous time: using the modified Shaw method and microwave technique	Geophys. J. Int.	157	553-564	
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639	Tauxe L., Gans P., Mankinen E.A.	2004	Paleomagnetism and Ar/Ar ages from volcanics extruded during the Matuyama and Brunhes Chrons near McMurdo Sound, Antarctica	Geochem., Geophys., Geosyst.	5	doi:10.1029/2003GC000656	
640	Tauxe L., Lusk C., Selkin P., Gans P., Calvert A.	2004	Paleomagnetic results from the Snake River Plain: Contribution to the time-averaged field global database	Geochem., Geophys., Geosyst.	5	doi:10.1029/2003GC000661	
641	Shcherbakova V.V., Perrin M., Shcherbakov V.P., Pavlov V.E., Ayvazyan A., Zhidkov G.V.	2009	Rock Magnetic and Paleointensity Results from Mesozoic Baked Contacts of Armenia	Earth Planets Space	61	23-39	
642	McArdle N.J., Halls H.C., Shaw J.	2004	Rock magnetic studies and a comparison between microwave and Thellier paleointensities for Canadian Precambrian dykes	Phys. Earth Planet. Interiors	147	247-254	
643	Zhu, R., Pan, Y., He, H., Qin, H., Shourmai, R.	2008	Paleomagnetism and 40Ar/39Ar age from a Cretaceous volcanic sequence, Inner Mongolia, China: Implications for the field variation during the Cretaceous normal superchron	Phys. Earth Planet. Interiors	169	59-75	Samples are from the same units as those studied in ref 644
644	Hill, M.J., Pan, Y., Davies, C.J.	2008	An assessment of the reliability of paleointensity results obtained from the Cretaceous aged Subongtu section, Inner Mongolia, China	Phys. Earth Planet. Interiors	169	76-88	Samples are from the same units as those studied in ref 643
645	Cottrell, R.D., Tarduno, J.A., Roberts, C.	2008	The Kiaman Reversed Polarity Superchron at Kiama: Toward a field strength estimate based on single silicate crystals	Phys. Earth Planet. Interiors	169	49-58	
646	Shcherbakova, V.V., Lubina, N.V., Shcherbakov, V.P., Mertanen, S., Zhidkov, G.V., T. I. Vasilieva and V. A. Tsel'movich	2008	Paleointensity and palaeodirectional studies of early Rhiphaean dyke complexes in the Lake Ladoga region (Northwestern Russia)	Geophys. J. Int.	175	433-448	
648	Biggin, A.J., Strik, G.H.M.A., Langereis, C.G.	2009	The intensity of the geomagnetic field in the late-Archaeon: new measurements and an analysis of the updated IAGA paleointensity database	Earth Planets Space	61	9-22	
649	Calvo-Rathert, M., Goguitchaichvili, A., Vegas-Tubia, N.	2009	A paleointensity study on middle Miocene to Pliocene volcanic rocks from south-eastern Spain.	Earth Planets Space	61	61-69	
650	Brandt, D., Hartmann, G.A., Yokoyama, E., Catelani, E.L., Trindade, R.L.F.	2009	Paleointensity data from Early Cretaceous Ponta Grossa dikes (Brazil) using a multisample method	Earth Planets Space	61	41-49	
651	Brown, M.C., Gratton, M.N., Shaw, J., Holme, R., Soler, V.	2009	Microwave paleointensity results from the Matuyama-Brunhes geomagnetic field reversal	Phys. Earth Planet. Interiors	173	75-102	
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653	Sbarbori, E., Tauxe, L., Goguitchaichvili, A., Urrutia-Fucugauchi, J., Bohrson, W.A.	2009	Paleomagnetic behavior of volcanic rocks from Isla Socorro, Mexico	Earth Planets Space	61	191-204	
654	Shcherbakova, V.V., Zhidkov, G.V., Shcherbakov, V.P.	2008	Revised Determination of the Paleointensity in the Cretaceous from the Collection of A.S. Bol'shakov and G.M. Solodovnikov	Izv., Phys. Solid Earth (Eng. Trans.)	44	816-821	Partial restudy of PINT Ref 16
655	Goguitchaichvili, A., Cejudo Ruiz, R., Sanchez Bettucci, L., Aguilar Reyes, B., Alva-Valdivia, L.M., Urrutia-Fucugauchi, J., Morales, J., Calvo Rathert, M.	2008	New absolute paleointensity results from the Parana Magmatic Province (Uruguay) and the Early Cretaceous geomagnetic paleofield	Geochem., Geophys., Geosyst.	9	10.1029/2008GC002102	
656	Selkin, P.A., Gee, J.S., Meurer, W.P., Hemming, S.R.	2008	Paleointensity record from the 2.7Ga Stillwater Complex, Montana	Geochem., Geophys., Geosyst.	9	10.1029/2008GC001950	
657	Shi, R., Hill, M., Zhu, R., He, H. Shaw, J.	2005	40Ar/39Ar dating and preliminary paleointensity determination on a single lava flow from Chifeng, Inner Mongolia	Phys. Earth Planet. Interiors	152	78-89	
658	Miki, M., Taniguchi, A., Yokoyama, M., Gouzu, C., Hyodo, H., Uno, K., Zaman, H., Otofji, Y.	2009	Paleomagnetism and geochronology of the Proterozoic dolerite dyke from Southwest Greenland: Indication of low paleointensity	Geophys. J. Int.	179	18-34	
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663	Lawrence, K.P., Tauxe, L., Staudigel, H., Constable, C.G., Koppers, A., McIntosh, W., Johnson, C.L.	2009	Paleomagnetic field properties at high southern latitude	Geochem, Geophys, Geosystems	10	1-27	
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665	Leonhardt, R., McWilliams, M., Heider, F., Soffel, H.C.	2009	The Gilsa excursion and the Matuyama/Brunhes transition recorded in 40Ar/39Ar dated lavas from Lanai and Maui, Hawaiian Islands	Geophys. J. Int.	179	43-58	
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667	Yamamoto, Y., Hidetoshi, S., Hidefumi, T., Hoshizumi, H.	2010	Geomagnetic paleointensity deduced for the last 300kyr from Unzen Volcano, Japan, and the dipolar nature of the Iceland Basin Excursion	Earth and Planetary Science Letters	293	236-249	
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670	Donadini, F., Elming, S.-A., Tauxe, L., Halenius, U.	2011	Paleointensity determination on a 1.786 Ga old gabbro from Hoting, Central Sweden	Earth and Planetary Science Letters	309	234-248	Supersedes Ref 662
671	Muxworthy, A.R., Ji, X., Ridley, V., Pan, Y., Chang, L., Wang, L., Roberts, A.P.	2011	Multi-protocol paleointensity determination from middle Brunhes Chron volcanics, Datong Volcanic Province, China	Physics of the Earth and Planetary Interiors	187	188-198	
672	Qin, H., He, H., Liu, Q., Cai, S.	2011	Paleointensity just at the onset of the Cretaceous normal superchron	Physics of the Earth and Planetary Interiors	187	199-211	
673	Shcherbakova, V.V., Bakhmutov, V.G., Shcherbakov, V.P., Zhidkov, G.V., Shpyra, V.V.	2012	Paleointensity and paleomagnetic study of Cretaceous and Palaeocene rocks from Western Antarctica	Geophysical Journal International	189	204-228	
674	Maksimochkin, V.I., Mbele, J.R., Trukhin, V.I., Schreider, A.A.	2010	Paleointensity of the Geomagnetic Field in the Last Half-Million Years in the Regions of the Red Sea and South of the Mid-Atlantic Ridge	Moscow University Physics Bulletin	65	531-538	
675	Shcherbakova, V.V., Shcherbakov, V.P., Bretshtein, Yu.S., Zhidkov, G.V.	2010	Paleointensity and Paleodirection of the Geomagnetic Field in the Middle Miocene: Evidence from Lat Cenozoic Volcanites of Primorye	Izv., Phys. Solid Earth (Eng. Trans.)	46	1035-1051	
676	Calvo-Rathert, M., Goguitchaichvili, A., Bogalo, M.F., Vegas-Tubia, N., Carrancho, A., Sologashvili, J.	2011	A paleomagnetic and paleointensity study on the Pleistocene and Pliocene basaltic flows from the Djavakheti Highland (Southern Georgia, Caucasus)	Physics of the Earth and Planetary Interiors	187	212-224	
677	Mena, M., Goguitchaichvili, A., Solano, M.C., Vilas, J.F.	2011	Paleosecular Variation and Absolute Geomagnetic Paleointensity Records Retrieved from the Early Cretaceous Posadas Formation (Misiones, Argentina)	Studia Geoph. Geod.	55	279-309	
678	Mochizuki, N., Oda, H., Ishizuka, O., Yamazaki, T., Tsunakawa, H.	2011	Paleointensity variations across the Matuyama-Brunhes polarity transition: Observations from lavas at Punaruu Valley, Tahiti	Journal of Geophysical Research	116	B06103	
679	Blanco, D., Kravchinsky, V.A., Valet, J.P., Ali, A., Potter, D.K.	2012	Does the Permo-Triassic geomagnetic dipole low exist?	Physics of the Earth and Planetary Interiors	204	11-21	
680	Laj, C., Kissel, C., Davies, C., Gubbins, D.	2011	Geomagnetic field intensity and inclination records from Hawaii and the Reunion Island: Geomagnetic implications	Physics of the Earth and Planetary Interiors	187	170-187	Same flows as ref 139
681	Shcherbakova, V.V., Kovalenko, D.V., Shcherbakov, V.P., and Zhidkov, G.V.	2011	Paleointensity of the Geomagnetic Field in the Cretaceous (from Cretaceous Rocks of Mongolia)	Izvestiya, Phys. of the Solid Earth	47	775-791	
682	Camps P., Singer B.S., Carvallo C., Goguitchaichvili A., Fanjat G., Allen B.	2011	The Kamikatsura event and the matuyama-Brunhes reversal recorded in lavas from Tjornes Peninsula, northern Iceland	Earth and Planetary Science Letters	310	33-44	
683	Carvallo, C., Camps, P., Ooga, M., Fanjat, G., Sager, W.W.	2013	Paleointensity determinations and rock magnetic properties on basalts from Shatsky Rise: new evidence for a Mesozoic dipole low	Geophysical Journal International	192	986-999	
684	Calvo-Rathert, M., Bogalo, M.F., Goguitchaichvili, A., Sologashvili, J., Vashakidze, G.	2013	New paleomagnetic and paleointensity data from Pliocene lava flows from the Lesser Caucasus	Journal of Asian Earth Sciences	73	347-361	
685	Cromwell, G., Tauxe, L., Staudigel, H., Constable, C.G., Koppers, A.A.P., Pedersen, R.-B.	2013	In search of long-term hemispheric asymmetry in the geomagnetic field: Results from high northern latitudes	Geochem, Geophys, Geosystems	14	8	
686	Eitel, M., Gilder, S.A., Kunzmann, T., Pohl, J.	2014	Rochechouart impact crater melt breccias record no geomagnetic field reversal	Earth and Planetary Science Letters	387	97-106	
687	Kulakov, E.V., Smimov, A.V., Diehl, J.F.	2013	Absolute geomagnetic paleointensity as recorded by ~1.09 Ga Lake Shore Traps (Keweenaw Peninsula, Michigan)	Studia Geophysica et Geodaetica	57	565-584	
688	Laj, C., Guillou, H., Kissel, C.	2014	Dynamics of the earth magnetic field in the 10-75 kyr period comprising the Laschamp and Mono Lake excursions: New results from the French Chaîne des Puys in a global perspective	Earth and Planetary Science Letters	387	184-197	
689	Mochizuki, N., Maruuchi, T., Yamamoto, Y., Shibuya, H.	2013	Multi-level consistency tests in paleointensity determinations from the welded tuffs of the Aso pyroclastic-flow deposits	Physics of the Earth and Planetary Interiors	223	40-54	
690	Muxworthy, A.R., Evans, M.E., Scourfield, S.J., King, J.G.	2013	Paleointensity results from the late-Archaeon Modipe Gabbro of Botswana	Geochemistry, Geophysics, Geosystems	14	2198-2205	
691	Scherbakova, V.V., Zhidkov, G.V., Latyshev, A.V., Scherbakov, V.P.	2013	Estimating the variations in paleointensity from the Siberian traps of Maymecha-Kotui and Norilsk regions	Izvestiya, Physics of the Solid Earth	49	488-504	
692	Tauxe, L., Gee, J.S., Steiner, M.B., Staudigel, H.	2013	Paleointensity results from the Jurassic: New constraints from submarine basaltic glasses of ODP Site 801C	Geochemistry, Geophysics, Geosystems	14	4718-4733	
693	Morales, J., A. Goguitchaichvili, L. Alva-Valdivia, and J. Urrutia-Fucugauchi	2003	Absolute paleointensity of the Earth's magnetic field during Jurassic: Case study of La Negra Formation (northern Chile)	C.R.Geosci.	335	661-670	