TABLE 9 (CONTINUED)

Code	Species	Mult.	λ(Å)	log gf	Ref.	W_{eq}	log(N/N_T)	Code	Species	Mult.	λ(Å)	log gf	Ref.	W_{eq}	log(N/N_T)
26.01	Fe II	43	4731.45	−3.13	N4	27	−4.37	26.01	Fe II	J	5291.67	0.58	KX	22	−4.37
26.01	Fe II	J	4826.68	−0.44	KX	5	−4.40	26.01	Fe II	J	5339.59	0.54	KX	25	−4.22
26.01	Fe II	J	4951.58	0.18	KX	14	−4.44	28.01	Ni II	11	3849.55	−1.88	KX	21	−5.85
26.01	Fe II	J	4984.47	0.01	KX	12	−4.32	28.01	Ni II	11	4067.03	−1.29	KX	26	−6.27
26.01	Fe II	J	4990.51	0.18	KX	15	−4.35	38.01	Sr II	1	4215.52	−0.17	WM	35	−8.43
26.01	Fe II	J	4993.36	−3.65	MF	10	−4.49	39.01	Y II	6	3950.35	−0.49	HL	65	−6.35
26.01	Fe II	J	5001.96	0.90	KX	39	−4.34	39.01	Y II	6	3982.59	−0.49	HL	62	−6.47
26.01	Fe II	J	5004.20	0.50	KX	22	−4.43	39.01	Y II	14	4124.90	−1.50	HL	42	−6.20
26.01	Fe II	J	5018.44	−1.22	MF	106	−4.04	39.01	Y II	5	4422.58	−1.27	HL	53	−6.13
26.01	Fe II	J	5035.71	0.61	KX	28	−4.34	39.01	Y II	22	4854.86	−0.38	HL	48	−6.80
26.01	Fe II	J	5045.11	−0.13	KX	8	−4.40	39.01	Y II	22	4900.12	−0.09	HL	74	−5.99
26.01	Fe II	J	5061.72	0.22	KX	12	−4.52	39.01	Y II	20	4982.13	−1.29	HL	30	−6.51
26.01	Fe II	J	5070.90	0.24	KX	13	−4.50	39.01	Y II	20	5200.41	−0.57	HL	59	−6.10
26.01	Fe II	J	5075.76	0.28	KX	17	−4.29	39.01	Y II	20	5289.82	−1.85	HL	20	−6.30
26.01	Fe II	J	5082.23	−0.10	KX	9	−4.33	40.01	Zr II	17	3915.96	−0.82	KX	28	−7.22
26.01	Fe II	J	5093.58	0.11	KX	21	−4.00	40.01	Zr II	16	3958.23	−0.31	KX	44	−7.14
26.01	Fe II	J	5097.27	0.31	KX	32	−3.85	40.01	Zr II	30	3991.15	−0.25	KX	45	−7.07
26.01	Fe II	J	5145.77	−0.40	KX	10	−3.93	40.01	Zr II	16	3998.95	−0.67	GB	41	−6.90
26.01	Fe II	J	5149.46	0.40	KX	25	−4.12	40.01	Zr II	54	4018.37	−0.99	KX	12	−7.41
26.01	Fe II	J	5160.84	−2.64	KX	10	−4.05	40.01	Zr II	42	4034.10	−1.55	BG	8	−7.17
26.01	Fe II	J	5169.03	−0.87	MF	111	−4.31	40.01	Zr II	29	4090.53	−1.10	GB	18	−7.15
26.01	Fe II	J	5216.85	0.81	KX	22	−4.57	40.01	Zr II	41	4149.22	−0.03	BG	52	−6.94
26.01	Fe II	J	5234.62	−2.05	MF	58	−4.34	40.01	Zr II	29	4156.28	−0.71	GB	32	−7.13
26.01	Fe II	J	5247.95	0.55	N4	18	−4.44	40.01	Zr II	97	4186.67	−0.58	KX	20	−7.10
26.01	Fe II	J	5251.23	0.42	N4	21	−4.22	40.01	Zr II	99	4231.67	−1.02	KX	13	−6.91
26.01	Fe II	J	5254.93	−3.23	KX	19	−4.28	40.01	Zr II	130	4494.42	−0.48	KX	20	−6.85
26.01	Fe II	J	5257.12	0.03	KX	12	−4.20	40.01	Zr II	129	4661.78	−0.80	KX	12	−6.83
26.01	Fe II	J	5260.25	1.07	KX	39	−4.38	56.01	Ba II	1	4934.07	0.00	WM	10	−9.17
26.01	Fe II	J	5272.40	−2.03	MF	14	−4.27	80.01	Hg II	–	3983.94	−1.73	DW	59	−5.03
26.01	Fe II	J	5276.00	−1.94	MF	58	−4.45								

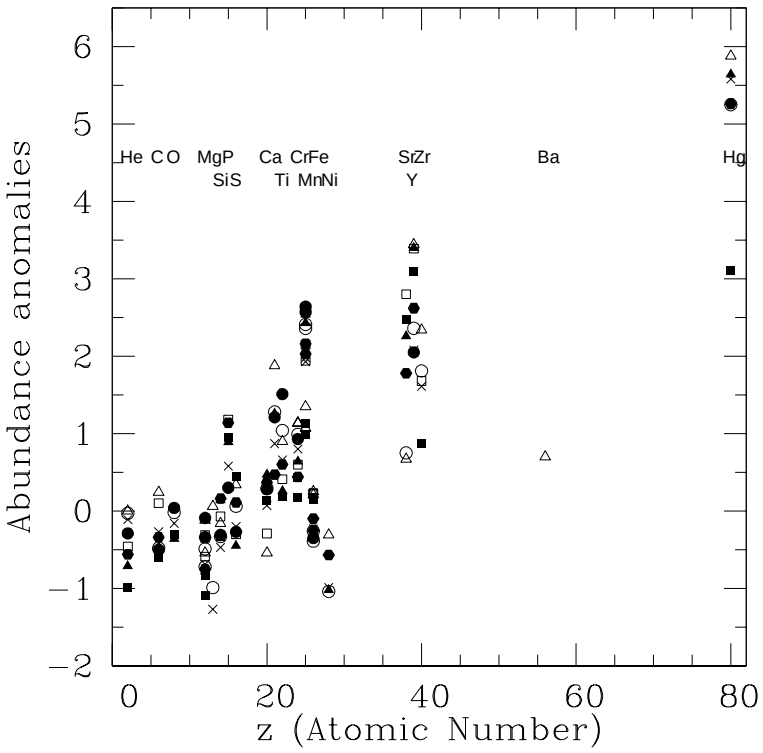

Fig. 1. Abundance anomalies relative to solar as a function of the atomic number. The HgMn stars are presented as crosses (HR 3273), empty triangles (HR 8118), empty circles (HR 8567) and empty squares (HR 8937). For comparison purposes we show the abundances of four other HgMn stars, depicted as filled circles (HR 4817), filled triangles (π Boo), filled hexagons (μ Lep) and filled squares (28 Her). Data taken from Adelman & Pintado (1997).