

**Erratum: "THE EVOLUTION OF THE GALACTIC GLOBULAR CLUSTERS.  
I. METAL ABUNDANCE CALIBRATIONS"  
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Some errors in listing program were found in Table 7 and thus the corrected table is presented here.

Table 7. Metal Abundances of Globular Clusters.

CLUSTER	(SP) <sub>c</sub>	[Fe/H] <sub>AS</sub>	[Fe/H] <sub>AS</sub> <sup>Q39</sup>	[Fe/H] <sub>AS</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>AS</sub> <sup>IR</sup>	[Fe/H] <sub>AS</sub>	0
		[Fe/H] <sub>L</sub>	[Fe/H] <sub>L</sub> <sup>Q39</sup>	[Fe/H] <sub>L</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>L</sub> <sup>IR</sup>	[Fe/H] <sub>L</sub>	
		[Fe/H] <sub>H</sub>	[Fe/H] <sub>H</sub> <sup>Q39</sup>	[Fe/H] <sub>H</sub> <sup>&lt;S&gt;</sup>	—	[Fe/H] <sub>H</sub>	
		[Fe/H] <sub>F</sub>	[Fe/H] <sub>F</sub> <sup>Q39</sup>	[Fe/H] <sub>F</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>F</sub> <sup>IR</sup>	[Fe/H] <sub>F</sub>	
NGC 104	47 Tuc G 2.4	-1.100*	-0.395	-0.257+	-0.279	-0.508	0.40
		-0.700*	-0.732	-0.650+	-0.476	-0.640	0.11
		-1.050*)	-1.050	-1.050+	-	-1.050	0.00
		-0.900	-0.564	-0.453	-0.377	-0.574	0.09
NGC 288	F 8.0	-1.149	-1.372	-1.095+	-0.964	-1.145	0.17
		-1.200*	-1.349	-1.271+	-1.023	-1.211	0.14
		-1.080*	-1.352	-1.050+	-	-1.161	0.17
		-1.143	-1.358	-1.139	-0.994	-1.172	0.03
NGC 362	F 7.8	-1.150*	-0.892	-1.133+	-1.236	-1.103	0.15
		-1.250*	-1.046	-1.299+	-1.272	-1.217	0.12
		-0.870*)	-1.050	-1.094+	-	-1.094	0.00
		-1.200	-0.969	-1.175	-1.254	-1.138	0.07
NGC1261	F 8.1	-1.132	-1.039	-1.074+	-1.088	-1.084	0.04
		-1.192	-1.139	-1.257+	-1.121	-1.177	0.06
		-1.050	-1.050	-1.050+	-	-1.050	0.00
		-1.162	-1.089	-1.166	-1.104	-1.130	0.07
NGC1851	F 6.8	-1.349	-1.092	-1.323+	-1.101	-1.217	0.14
		-1.346	-1.172	-1.440+	-1.154	-1.278	0.14
		-1.311	-1.050	-1.313+	-	-1.312	0.00
		-1.335	-1.132	-1.359	-1.128	-1.269	0.03
NGC1904	M79 F 5.5	-1.567	-1.523	-1.571+	-1.499	-1.540	0.03
		-1.540	-	-	-1.514	-1.527	0.02
		-1.596	-1.543	-1.597+	-	-1.578	0.03
		-1.567	-1.533	-1.584	-1.506	-1.548	0.03
NGC2298	F 6.1	-1.466	-1.643	-1.457+	-1.628	-1.548	0.10
		-1.428	-	-	-1.591	-1.510	0.12
		-1.464	-1.693	-1.466+	-	-1.541	0.13
		-1.453	-1.668	-1.461	-1.609	-1.533	0.02
NGC2419	F 4.5	-1.734	-1.780+	-1.762+	-1.822+	-1.774	0.04
		-1.770	-	-	-1.795+	-1.782	0.02
		-1.815	-1.866+	-1.816+	-	-1.832	0.03
		-1.773	-1.823	-1.789	-1.808	-1.796	0.03
NGC2808	F 6.1	-1.466	-0.977	-1.457+	-1.343	-1.422	0.07
		-1.428	-1.099	-	-1.309	-1.369	0.08
		-1.100*)	-1.050	-1.466+	-	-1.466	0.00
		-1.332	-	-1.461	-1.326	-1.419	0.05
NGC3201	F 5.9	-1.330*	-1.163	-1.495+	-1.562	-1.462	0.08
		-1.450*	-1.217	-	-1.546	-1.498	0.07
		-1.030*)	-1.090	-1.510+	-	-1.509	0.00
		-1.390	-	-1.502	-1.554	-1.490	0.02
PAL 4	F 8.0	-1.149	-1.107+	-1.095+	-1.144+	-1.124	0.03
		-1.204	-1.182+	-1.271+	-1.204+	-1.215	0.04
		-1.048	-1.050+	-1.050+	-	-1.050	0.00
		-1.177	-1.145	-1.139	-1.174	-1.130	0.08
NGC4147	F 6.0	-1.483	-1.834	-1.630	-1.531+	-1.619	0.16
		-1.440	-	-	-1.542+	-1.491	0.07
		-1.300*	-1.934	-1.665	-	-1.633	0.32
		-1.408	-1.884	-1.647	-1.536	-1.581	0.08
NGC4372	F 5.0	-1.650	-1.684+	-1.666+	-1.989	-1.747	0.16
		-1.655	-	-	-1.985	-1.820	0.23
		-1.705	-1.745+	-1.707+	-	-1.719	0.02
		-1.670	-1.714	-1.687	-1.987	-1.762	0.05
NGC4590	M68 F 3.4	-1.960*	-1.954	-1.971+	-1.827	-1.928	0.07
		-2.023	-	-	-1.801	-1.912	0.16
		-2.055	-2.085	-2.057+	-	-2.066	0.02
		-2.013	-2.019	-2.014	-1.814	-1.949	0.08
NGC4833	F 3.6	-1.620*	-1.670	-1.933+	-1.793	-1.754	0.14
		-1.977	-	-	-1.802	-1.889	0.12
		-1.370*	-1.727	-2.013+	-	-1.703	0.32
		-1.656	-1.698	-1.973	-1.798	-1.782	0.10

CLUSTER	(SP)c	$[\text{Fe}/\text{H}]_{\Delta S}$	$[\text{Fe}/\text{H}]_{\Delta S}^{Q39}$	$[\text{Fe}/\text{H}]_{\Delta S}^{<S>}$	$[\text{Fe}/\text{H}]_{\Delta S}^{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]_{\Delta S}}$	$\sigma$	
		$[\text{Fe}/\text{H}]_L$	$[\text{Fe}/\text{H}]_L^{Q39}$	$[\text{Fe}/\text{H}]_L^{<S>}$	$[\text{Fe}/\text{H}]_L^{\text{IR}}$	$[\text{Fe}/\text{H}]_L$		
		$[\text{Fe}/\text{H}]_H$	$[\text{Fe}/\text{H}]_H^{Q39}$	$[\text{Fe}/\text{H}]_H^{<S>}$	—	$[\text{Fe}/\text{H}]_H$		
		$\overline{[\text{Fe}/\text{H}]_F}$	$\overline{[\text{Fe}/\text{H}]_F^{Q39}}$	$\overline{[\text{Fe}/\text{H}]_F^{<S>}}$	$\overline{[\text{Fe}/\text{H}]_F^{\text{IR}}}$	$\overline{[\text{Fe}/\text{H}]}$		
NGC5024	M53	F 4.3	-1.850*	-1.754	-1.934	-1.840	-1.845	0.07
			-1.816	-	-	-1.834	-1.825	0.01
			-2.000*	-1.833	-2.014	-	-1.949	0.10
			-1.889	-1.794	-1.974	-1.837	-1.873	0.07
NGC5053	F 3.1	-1.967	-2.048+	-2.048	-2.093+	-2.039	0.05	
		-2.092	-	-	-2.031+	-2.062	0.04	
		-2.121	-2.204+	-2.146	-	-2.157	0.04	
		-2.060	-2.126	-2.097	-2.062	-2.086	0.06	
NGC5139	W CEN	F 5.9	-1.500	-1.511+	-1.495+	-1.551+	-1.514	0.03
			-1.452	-	-	-1.558+	-1.505	0.08
			-1.600*	-1.527+	-1.510+	-	-1.546	0.05
			-1.517	-1.519	-1.502	-1.554	-1.522	0.02
NGC5272	M3	F 6.3	-1.570*	-1.452	-1.668	-1.321	-1.503	0.15
			-1.405	-	-	-1.330	-1.367	0.05
			-1.640*	-1.453	-1.708	-	-1.600	0.13
			-1.538	-1.452	-1.688	-1.325	-1.490	0.12
NGC5286	F 7.2	-1.283	-1.487	-1.247+	-1.711	-1.432	0.21	
		-1.298	-	-1.384+	-1.696	-1.459	0.21	
		-1.223	-1.498	-1.225+	-	-1.315	0.16	
		-1.268	-1.493	-1.285	-1.704	-1.402	0.08	
NGC5466	F 3.6	-1.884	-1.952+	-1.934	-1.996+	-1.942	0.05	
		-1.977	-	-	-1.947+	-1.962	0.02	
		-1.550*	-2.083+	-2.014	-	-1.883	0.29	
		-1.804	-2.018	-1.974	-1.971	-1.929	0.04	
IC 4499	F 5.7	-1.330*	-1.549+	-1.533+	-1.589+	-1.500	0.12	
		-1.494	-	-	-1.592+	-1.543	0.07	
		-1.552	-1.575+	-1.554+	-	-1.560	0.01	
		-1.459	-1.562	-1.543	-1.591	-1.535	0.03	
NGC5634	F 5.3	-1.610*	-1.678	-1.609+	-1.667+	-1.641	0.04	
		-1.586	-	-	-1.660+	-1.623	0.05	
		-1.639	-1.738	-1.641+	-	-1.673	0.06	
		-1.612	-1.708	-1.625	-1.663	-1.646	0.03	
NGC5694	F 3.8	-1.850	-1.754	-1.895+	-1.957+	-1.864	0.09	
		-1.931	-	-	-1.913+	-1.922	0.01	
		-1.968	-1.833	-1.969+	-	-1.923	0.08	
		-1.916	-1.794	-1.932	-1.935	-1.903	0.03	
NGC5824	F 4.5	-1.734	-1.652	-1.762+	-1.822+	-1.742	0.07	
		-1.770	-	-	-1.795+	-1.782	0.02	
		-1.815	-1.705	-1.816+	-	-1.778	0.06	
		-1.773	-1.678	-1.789	-1.808	-1.768	0.02	
PAL 5	F 7.4	-1.249	-1.223+	-1.097	-1.260+	-1.207	0.08	
		-1.275	-1.254+	-1.272	-1.305+	-1.277	0.02	
		-1.179	-1.164+	-1.053	-	-1.132	0.07	
		-1.234	-1.214	-1.141	-1.283	-1.205	0.07	
NGC5897	F 5.9	-1.490*	-1.511+	-1.495+	-1.594	-1.523	0.05	
		-1.452	-	-	-1.592	-1.522	0.10	
		-1.508	-1.527+	-1.510+	-	-1.515	0.01	
		-1.483	-1.519	-1.502	-1.593	-1.520	0.00	
NGC5904	M5	F 6.7	-1.080*	-1.345	-1.135	-1.341	-1.225	0.14
			-1.330*	-1.332	-1.300	-1.356	-1.330	0.02
			-1.310*	-1.319	-1.096	-	-1.242	0.13
			-1.240	-1.332	-1.177	-1.349	-1.266	0.06
NGC5927	G 2.5	-0.398	0.097	-0.238+	-0.140	-0.169	0.21	
		-0.110*	-0.422	-0.636+	-0.392	-0.390	0.22	
		-1.050 )	-1.050 )	-1.050+)	-	-1.050 )	0.00	
		-0.254	-0.162	-0.437	-0.266	-0.280	0.16	
NGC5946	F 6.0	-1.483	-1.491+	-1.476+	-1.531+	-1.495	0.02	
		-1.440	-	-	-1.542+	-1.491	0.07	
		-1.486	-1.503+	-1.488+	-	-1.492	0.01	
		-1.470	-1.497	-1.482	-1.536	-1.493	0.00	

CLUSTER	(SP)c	$[\text{Fe}/\text{H}]_{\Delta S}$	$[\text{Fe}/\text{H}]_{\Delta S}^{Q39}$	$[\text{Fe}/\text{H}]_{\Delta S}^{<S>}$	$[\text{Fe}/\text{H}]_{\Delta S}^{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]_{\Delta S}}$	$\sigma$
		$[\text{Fe}/\text{H}]_{\text{L}}$	$[\text{Fe}/\text{H}]_{\text{L}}^{Q39}$	$[\text{Fe}/\text{H}]_{\text{L}}^{<S>}$	$[\text{Fe}/\text{H}]_{\text{L}}^{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]_{\text{L}}}$	
		$[\text{Fe}/\text{H}]_{\text{H}}$	$[\text{Fe}/\text{H}]_{\text{H}}^{Q39}$	$[\text{Fe}/\text{H}]_{\text{H}}^{<S>}$	—	$\overline{[\text{Fe}/\text{H}]_{\text{H}}}$	
		$\overline{[\text{Fe}/\text{H}]_{\text{F}}}$	$\overline{[\text{Fe}/\text{H}]_{\text{Q39}}}$	$\overline{[\text{Fe}/\text{H}]_{<S>}}$	$\overline{[\text{Fe}/\text{H}]_{\text{IR}}}$	$\overline{[\text{Fe}/\text{H}]}$	
NGC5986	F 8.1	-1.132 -1.192 -1.050 ) -1.162	-1.558 - -1.587 -1.573	-1.076+ -1.257+ -1.050+) -1.166	-1.124+ -1.187+ - -1.156	-1.223 -1.212 -1.587 -1.341	0.23 0.04 0.00 0.21
NGC6093	M80 F 5.3	-1.600 -1.586 -1.639 -1.608	-1.527 - -1.548 -1.538	-1.609+ - -1.641+ -1.625	-1.667+ -1.660+ - -1.663	-1.601 -1.623 -1.609 -1.611	0.06 0.05 0.05 0.01
NGC6121	M4 F 8.8	-1.320* -1.110 ) -1.050 ) -1.215	-1.217 -1.251 -1.157 -1.208	-0.943+ -1.158+ -1.050+) -1.050	-0.535 ) -0.678 ) - -	-1.160 -1.173 -1.157 -1.163	0.20 0.07 0.00 0.01
NGC6139	F 7.8	-1.182 -1.228 -1.092 -1.167	-1.430 -1.385 -1.425 -1.413	-1.133+ -1.299+ -1.094+ -1.175	-1.183+ -1.238+ - -1.210	-1.232 -1.287 -1.204 -1.241	0.13 0.07 0.19 0.04
NGC6171	M107 G 1.7	-0.830* -0.860* -1.050* ) -0.845	-0.648 -0.892 -1.050 ) -0.770	-0.526 -0.849 -1.050 ) -0.688	-0.719 -0.841 - -0.780	-0.681 -0.861 -1.050 ) -0.771	0.13 0.02 0.00 0.13
NGC6205	M13 F 7.1	-1.280* -1.310 -1.530* -1.373	-1.492 - -1.503 -1.498	-1.592 - -1.621 -1.606	-1.358 -1.356 - -1.357	-1.430 -1.333 -1.551 -1.438	0.14 0.03 0.06 0.11
NGC6218	M12 F 5.6	-1.550 -1.517 -1.574 -1.547	-1.319 -1.315 -1.285 -1.306	-1.552+ - -1.575+ -1.564	-1.609+ -1.609+ - -1.609	-1.507 -1.480 -1.478 -1.489	0.13 0.15 0.17 0.02
NGC6229	F 6.5	-1.400 -1.381 -1.300* -1.360	-1.248 -1.270 -1.196 -1.238	-1.439 - -1.446 -1.443	-1.434+ -1.457+ - -1.446	-1.380 -1.369 -1.314 -1.355	0.09 0.09 0.13 0.04
NGC6254	M10 F 6.7	-1.366 -1.357 -1.320* -1.348	-1.461 - -1.464 -1.463	-1.249 -1.385 -1.227 -1.287	-1.397 -1.395 - -1.396	-1.368 -1.379 -1.337 -1.362	0.09 0.02 0.12 0.02
NGC6266	M62 F 8.2	-1.116 -1.180 -1.050 ) -1.148	-1.021 -1.127 -1.050 ) -1.074	-1.057+ -1.242+ -1.050+) -1.150	-1.105+ -1.170+ - -1.138	-1.075 -1.180 -1.050 ) -1.127	0.04 0.05 0.00 0.07
NGC6273	M19 F 6.8	-1.349 -1.346 -1.311 -1.335	-1.452 - -1.453 -1.452	-1.323+ -1.440+ -1.313+ -1.359	-1.376+ -1.406+ - -1.391	-1.375 -1.397 -1.359 -1.377	0.06 0.05 0.08 0.02
NGC6284	F 7.4	-0.910* -1.275 -1.179 -1.121	-1.150 -1.209 -1.073 -1.144	-1.209+ -1.355+ -1.182+ -1.249	-1.260+ -1.305+ - -1.283	-1.132 -1.286 -1.145 -1.188	0.15 0.06 0.06 0.09
NGC6287	F 4.0	-1.817 -1.885 -1.924 -1.875	-1.883 - -1.995 -1.939	-1.857+ - -1.926+ -1.891	-1.919+ -1.879+ - -1.899	-1.869 -1.882 -1.948 -1.900	0.04 0.00 0.04 0.04
NGC6293	F 4.5	-1.734 -1.770 -1.815 -1.773	-1.696 - -1.761 -1.728	-1.762+ - -1.816+ -1.789	-1.822+ -1.795+ - -1.808	-1.753 -1.782 -1.797 -1.778	0.05 0.02 0.03 0.02
NGC6304	G 3.4	-0.247 -0.567 -1.050 ) -0.407	-0.022 -0.497 -1.050 ) -0.260	-0.066+ -0.509+ -1.050+) -0.288	-0.098+ -0.292+ - -0.195	-0.108 -0.466 -1.050 ) -0.287	0.10 0.12 0.00 0.25

CLUSTER	(SP) <sub>c</sub>	$[Fe/H]_{\Delta S}$	$[Fe/H]_{\Delta S}^{Q39}$	$[Fe/H]_{\Delta S}^{<S>}$	$[Fe/H]_{\Delta S}^{IR}$	$\overline{[Fe/H]}_{\Delta S}$	$\sigma$
		$[Fe/H]_L$	$[Fe/H]_L^{Q39}$	$[Fe/H]_L^{<S>}$	$[Fe/H]_L^{IR}$	$\overline{[Fe/H]}_L$	
		$[Fe/H]_H$	$[Fe/H]_H^{Q39}$	$[Fe/H]_H^{<S>}$	—	$\overline{[Fe/H]}_H$	
		$\overline{[Fe/H]}_F$	$\overline{[Fe/H]}_{Q39}$	$\overline{[Fe/H]}_{<S>}$	$\overline{[Fe/H]}_{IR}$	$\overline{[Fe/H]}$	
NGC6316	G 0.9	-0.665 -0.862 -1.050 ) -0.763	-0.062 -0.522 -1.050 ) -0.292	-0.542+ -0.861+ -1.050+) -0.702	-0.582+ -0.714+ - -0.648	-0.463 -0.740 -1.050 ) -0.601	0.27 0.16 0.00 0.20
NGC6325	F 6.6	-1.383 -1.369 -1.355 -1.369	-1.368 -1.346 -1.347 -1.353	-1.362+ - -1.357+ -1.359	-1.415+ -1.440+ - -1.428	-1.382 -1.385 -1.353 -1.373	0.02 0.05 0.01 0.02
NGC6333	M9 F 4.9	-1.667 -1.678 -1.727 -1.691	-1.576 - -1.610 -1.593	-1.685+ - -1.729+ -1.707	-1.744+ -1.727+ - -1.736	-1.668 -1.703 -1.688 -1.686	0.07 0.03 0.07 0.02
NGC6341	M92 F 2.8	-2.180* -2.161 -2.210* -2.184	-1.954 - -2.085 -2.019	-2.010 - -2.102 -2.056	-1.874 -1.833 - -1.854	-2.004 -1.997 -2.132 -2.045	0.13 0.23 0.07 0.08
NGC6342	G 1.9	-0.498 -0.744 -1.050 ) -0.621	-0.222 -0.623 -1.050 ) -0.422	-0.352+ -0.720+ -1.050+) -0.536	-0.388+ -0.546+ - -0.467	-0.365 -0.658 -1.050 ) -0.512	0.11 0.09 0.00 0.21
NGC6352	G 5.2	0.052 -0.320* -1.300* -0.522	0.275+ -0.309+ -1.050+) -0.017	0.276+ -0.255+ -1.050+) 0.010	-0.232 -0.443 - -0.338	0.092 -0.332 -1.300 -0.513	0.24 0.08 0.00 0.71
NGC6355	F 7.2	-1.283 -1.298 -1.223 -1.268	-1.265 -1.281 -1.218 -1.255	-1.247+ -1.384+ -1.225+ -1.285	-1.299+ -1.339+ - -1.319	-1.274 -1.326 -1.222 -1.274	0.02 0.05 0.00 0.05
NGC6356	G 3.8	-0.180 -0.520 -1.050 ) -0.350	-0.035 -0.506 -1.050 ) -0.270	0.009+ -0.452+ -1.050+) -0.221	-0.020+ -0.225+ - -0.122	-0.056 -0.426 -1.050 ) -0.241	0.08 0.14 0.00 0.26
NGC6362	F 9.8	-0.950* -0.992 -1.000* ) -0.971	-0.710 -0.931 -1.050 ) -0.821	-0.752+ -1.017+ -1.050+) -0.884	-0.865 -0.918 - -0.891	-0.819 -0.964 -1.050 ) -0.892	0.11 0.05 0.00 0.10
NGC6366	G 2.1	-0.464 -0.720 -1.050 ) -0.592	-0.320+ -0.685+ -1.050+) -0.502	-0.314+ -0.692+ -1.050+) -0.503	-0.349+ -0.512+ - -0.431	-0.362 -0.652 -1.050 ) -0.507	0.07 0.09 0.00 0.21
NGC6388	G 2.9	-0.331 -0.626 -1.050 ) -0.478	-0.422 -0.749 -1.050 ) -0.585	-0.161+ -0.579+ -1.050+) -0.370	-0.194+ -0.377+ - -0.286	-0.277 -0.583 -1.050 ) -0.430	0.12 0.15 0.00 0.22
NGC6397	F 4.6	-1.717 -1.747 -2.100* -1.855	-2.011 - -2.157 -2.084	-1.743+ - -1.794+ -1.768	-1.689 -1.717 - -1.703	-1.790 -1.732 -2.017 -1.846	0.15 0.02 0.20 0.15
NGC6402	M14 F 8.2	-1.110* -1.180 -1.050 ) -1.145	-1.252 -1.273 -1.202 -1.242	-1.057+ -1.242+ -1.050+) -1.150	-1.105+ -1.170+ - -1.138	-1.131 -1.217 -1.202 -1.183	0.08 0.05 0.00 0.05
NGC6426	F 4.1	-1.800 -1.862 -1.902 -1.855	-2.047 - -2.202 -2.125	-1.838+ - -1.904+ -1.871	-1.899+ -1.862+ - -1.881	-1.896 -1.862 -2.003 -1.920	0.11 0.00 0.17 0.07
NGC6440	G 4.7	-0.030 -0.413 -1.050 ) -0.222	0.368 -0.251 -1.050 ) 0.058	0.180+ -0.325+ -1.050+) -0.072	0.153+ -0.073+ - 0.040	0.168 -0.266 -1.050 ) -0.048	0.16 0.14 0.00 0.31

CLUSTER	(SP)c	$[Fe/H]_{\Delta S}$	$[Fe/H]_{\Delta S}^{Q39}$	$[Fe/H]_{\Delta S}^{<S>}$	$[Fe/H]_{\Delta S}^{IR}$	$\overline{[Fe/H]}_{\Delta S}$	$\sigma$
		$[Fe/H]_L$	$[Fe/H]_L^{Q39}$	$[Fe/H]_L^{<S>}$	$[Fe/H]_L^{IR}$	$\overline{[Fe/H]}_L$	
		$[Fe/H]_H$	$[Fe/H]_H^{Q39}$	$[Fe/H]_H^{<S>}$	—	$\overline{[Fe/H]}_H$	
		$\overline{[Fe/H]}_F$	$\overline{[Fe/H]}_{Q39}$	$\overline{[Fe/H]}_{<S>}$	$\overline{[Fe/H]}_{IR}$	$\overline{[Fe/H]}$	
NGC6441	G 5.1	0.036 -0.366 -1.050 ) -0.165	-0.284 -0.662 -1.050 ) -0.473	0.257+ -0.269+ -1.050+) -0.006	0.231+ -0.005+ - 0.112	0.060 -0.326 -1.050 ) -0.133	0.25 0.27 0.00 0.27
NGC6517	F 9.6	-0.882 -1.015 -1.050 ) -0.949	-0.800+ -0.988+ -1.050+) -0.894	-0.790+ -1.045+ -1.050+) -0.918	-0.834+ -0.934+ - -0.884	-0.826 -0.995 -1.050 ) -0.911	0.04 0.05 0.00 0.12
NGC6522	F 8.6	-1.049 -1.133 -1.050 ) -1.091	-1.199 -1.239 -1.134 -1.191	-0.981+ -1.186+ -1.050+) -1.083	-1.028+ -1.103+ - -1.065	-1.064 -1.165 -1.134 -1.121	0.09 0.06 0.00 0.05
NGC6528	G 5.4	0.086 -0.331 -1.050 ) -0.122	0.257 -0.321 -1.050 ) -0.031	0.314+ -0.227+ -1.050+) 0.043	0.289+ 0.044+ - 0.167	0.236 -0.208 -1.050 ) 0.014	0.10 0.18 0.00 0.32
NGC6535	F 8.4	-1.082 -1.157 -1.050 ) -1.120	-1.030+ -1.133+ -1.050+) -1.082	-1.019+ -1.214+ -1.050+) -1.116	-1.066+ -1.136+ - -1.101	-1.049 -1.160 -1.050 ) -1.105	0.03 0.04 0.00 0.08
NGC6539	G 2.8	-0.347 -0.638 -1.050 ) -0.493	-0.185+ -0.600+ -1.050+) -0.393	-0.181+ -0.593+ -1.050+) -0.387	-0.214+ -0.394+ - -0.304	-0.232 -0.556 -1.050 ) -0.394	0.08 0.11 0.00 0.23
NGC6541	F 5.6	-1.550 -1.517 -1.574 -1.547	-1.630 - -1.677 -1.653	-1.552+ - -1.575+ -1.564	-1.609+ -1.609+ - -1.609	-1.585 -1.563 -1.609 -1.586	0.04 0.07 0.06 0.02
NGC6544	F 8.2	-1.116 -1.180 -1.050 ) -1.148	-1.248 -1.270 -1.196 -1.238	-1.057+ -1.242+ -1.050+) -1.150	-1.105+ -1.170+ - -1.138	-1.131 -1.216 -1.196 -1.181	0.08 0.05 0.00 0.04
NGC6553	G 4.3	-0.097 -0.440% -1.050 ) -0.268	0.297 -0.296 -1.050 ) 0.000	0.104+ -0.382+ -1.050+) -0.138	-0.321 -0.589 - -0.455	-0.004 -0.427 -1.050 ) -0.215	0.27 0.12 0.00 0.30
NGC6558	F 7.5	-1.233 -1.263 -1.158 -1.218	-1.385 -1.357 -1.369 -1.371	-1.190+ -1.341+ -1.160+ -1.230	-1.241+ -1.288+ - -1.264	-1.262 -1.312 -1.229 -1.268	0.09 0.04 0.12 0.04
NGC6569	F 9.5	-0.899 -1.027 -1.050 ) -0.943	-0.573 -0.845 -1.050 ) -0.709	-0.809+ -1.059+ -1.050+) -0.934	-0.853+ -0.951+ - -0.902	-0.783 -0.970 -1.050 ) -0.877	0.15 0.10 0.00 0.13
NGC6584	F 7.1	-1.299 -1.310 -1.245 -1.285	-1.305 -1.307 -1.269 -1.294	-1.266+ -1.398+ -1.247+ -1.304	-1.318+ -1.356+ - -1.337	-1.297 -1.343 -1.254 -1.298	0.02 0.04 0.01 0.04
NGC6624	G 3.2	-0.281 -0.590 -1.050 ) -0.436	0.017 -0.472 -1.050 ) -0.227	-0.104+ -0.537+ -1.050+) -0.321	-0.136+ -0.326+ - -0.231	-0.126 -0.481 -1.050 ) -0.304	0.12 0.11 0.00 0.25
NGC6626	M28 F 8.1	-1.132 -1.192 -1.050 ) -1.162	-1.203 -1.242 -1.140 -1.195	-1.076+ -1.257+ -1.050+) -1.166	-1.124+ -1.187+ - -1.156	-1.134 -1.220 -1.140 -1.164	0.05 0.04 0.00 0.05
NGC6637	M69 G 4.3	-0.097 -0.850% -1.050 ) -0.473	-0.137 -0.370 -1.050 ) -0.354	0.104+ -0.382+ -1.050+) -0.138	-0.854 -0.959 - -0.906	-0.246 -0.690 -1.050 ) -0.468	0.42 0.26 0.00 0.31

CLUSTER	(SP) c	$[\text{Fe}/\text{H}]_{\Delta C}$	$[\text{Fe}/\text{H}]_{\Delta S}^{0.35}$	$[\text{Fe}/\text{H}]_{\Delta S}^{<S>}$	$[\text{Fe}/\text{H}]_{\Delta S}^{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]_{\Delta S}}$	$\sigma$
		$[\text{Fe}/\text{H}]_{\text{L}}$	$[\text{Fe}/\text{H}]_{\text{L}}^{0.39}$	$[\text{Fe}/\text{H}]_{\text{L}}^{<S>}$	$[\text{Fe}/\text{H}]_{\text{L}}^{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]_{\text{L}}}$	
		$[\text{Fe}/\text{H}]_{\text{H}}$	$[\text{Fe}/\text{H}]_{\text{H}}^{0.39}$	$[\text{Fe}/\text{H}]_{\text{H}}^{<S>}$	—	$\overline{[\text{Fe}/\text{H}]_{\text{H}}}$	
		$[\text{Fe}/\text{H}]_{\text{F}}$	$[\text{Fe}/\text{H}]_{\text{Q}^{39}}$	$[\text{Fe}/\text{H}]_{<S>}$	$[\text{Fe}/\text{H}]_{\text{IR}}$	$\overline{[\text{Fe}/\text{H}]}$	
NGC6638	G 0.3	-0.765 -0.933 -1.050 -0.849	-0.857 -1.024 -1.050 -0.940	-0.657+ -0.946+ -1.050+ -0.801	-0.698+ -0.816+ - -0.757	-0.744 -0.930 -1.050 -0.837	0.09 0.09 0.00 0.13
NGC6642	F 9.5	-0.899 -1.027 -1.050 -0.963	-0.819+ -1.000+ -1.050+ -0.910	-0.809+ -1.059+ -1.050+ -0.934	-0.853+ -0.951+ - -0.902	-0.845 -1.009 -1.050 -0.927	0.04 0.05 0.00 0.12
NGC6652	G 0.5	-0.731 -0.909 -1.050 -0.820	-0.457 -0.772 -1.050 -0.614	-0.618+ -0.918+ -1.050+ -0.768	-0.659+ -0.782+ - -0.720	-0.617 -0.845 -1.050 -0.731	0.12 0.08 0.00 0.16
NGC6656	M22 F 4.8	-1.700* -1.750* -1.820* -1.757	-1.625 - -1.671 -1.648	-1.704+ - -1.751+ -1.727	-1.659 -1.684 - -1.671	-1.672 -1.717 -1.747 -1.712	0.04 0.05 0.07 0.04
NGC6681	M70 F 8.0	-1.230* -1.204 -1.048 -1.217	-1.399 -1.366 -1.386 -1.383	-1.095+ -1.271+ -1.050+ -1.139	-1.144+ -1.204+ - -1.174	-1.217 -1.261 -1.218 -1.232	0.13 0.08 0.24 0.03
NGC6712	G 2.3	-0.540* -0.700* -1.050 -0.620	-0.928 -1.069 -1.050 -0.998	-0.276+ -0.664+ -1.050+ -0.470	-0.311+ -0.478+ - -0.394	-0.514 -0.728 -1.050 -0.621	0.30 0.25 0.00 0.15
NGC6715	M54 F 6.0	-1.483 -1.440 -1.486 -1.470	-1.168 -1.220 -1.095 -1.161	-1.476+ - -1.488+ -1.482	-1.531+ -1.542+ - -1.536	-1.414 -1.400 -1.356 -1.390	0.17 0.16 0.23 0.03
NGC6723	G 0.8	-0.680* -0.900* -1.100* -0.893	-0.928 -1.069 -1.050 -0.998	-0.562+ -0.876+ -1.050+ -0.719	-0.601+ -0.731+ - -0.666	-0.693 -0.894 -1.100 -0.896	0.16 0.14 0.00 0.20
NGC6752	F 5.4	-1.583 -1.563 -1.310* -1.485	-1.279 -1.290 -1.235 -1.268	-1.590+ - -1.619+ -1.605	-1.197 -1.232 - -1.215	-1.412 -1.362 -1.388 -1.387	0.20 0.18 0.20 0.03
NGC6760	G 1.6	-0.548 -0.779 -1.050 -0.664	-0.084 -0.534 -1.050 -0.310	-0.409+ -0.763+ -1.050+ -0.586	-0.446+ -0.596+ - -0.521	-0.372 -0.669 -1.050 -0.520	0.20 0.12 0.00 0.21
NGC6779	M56 F 4.4	-1.750 -1.793 -1.836 -1.793	-1.647 - -1.699 -1.673	-1.820 - -1.883 -1.852	-1.841+ -1.812+ - -1.826	-1.765 -1.802 -1.806 -1.791	0.09 0.01 0.10 0.02
NGC6809	M55 F 5.6	-1.516 -1.471 -1.530 -1.506	-1.621 - -1.665 -1.643	-1.514+ - -1.532+ -1.523	-1.570+ -1.575+ - -1.573	-1.555 -1.523 -1.576 -1.551	0.05 0.07 0.08 0.03
NGC6838	M71 G 3.1	-0.040* -0.580* -1.090* -0.570	-0.151 -0.578 -1.050 -0.365	-0.183 -0.596 -1.050 -0.390	-0.226 -0.403 - -0.315	-0.150 -0.539 -1.090 -0.345	0.08 0.09 0.00 0.23
NGC6864	M75 F 7.2	-1.283 -1.298 -1.223 -1.268	-1.145 -1.206 -1.067 -1.140	-1.247+ -1.384+ -1.225+ -1.285	-1.299+ -1.339+ - -1.319	-1.244 -1.307 -1.172 -1.241	0.07 0.08 0.09 0.07
NGC6934	F 6.7	-1.366 -1.357 -1.333 -1.352	-1.416 -1.377 -1.408 -1.400	-1.363 - -1.359 -1.361	-1.396+ -1.423+ - -1.409	-1.385 -1.386 -1.367 -1.379	0.03 0.03 0.04 0.01

CLUSTER	(SP) <sub>c</sub>	[Fe/H] <sub>AS</sub>	[Fe/H] <sub>AS</sub> <sup>0.39</sup>	[Fe/H] <sub>AS</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>AS</sub> <sup>IR</sup>	[Fe/H] <sub>AS</sub>	σ	
		[Fe/H] <sub>L</sub>	[Fe/H] <sub>L</sub> <sup>0.39</sup>	[Fe/H] <sub>L</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>L</sub> <sup>IR</sup>	[Fe/H] <sub>L</sub>		
		[Fe/H] <sub>H</sub>	[Fe/H] <sub>H</sub> <sup>0.39</sup>	[Fe/H] <sub>H</sub> <sup>&lt;S&gt;</sup>	-----	[Fe/H] <sub>H</sub>		
		[Fe/H] <sub>F</sub>	[Fe/H] <sub>F</sub> <sup>0.39</sup>	[Fe/H] <sub>F</sub> <sup>&lt;S&gt;</sup>	[Fe/H] <sub>F</sub> <sup>IR</sup>	[Fe/H] <sub>F</sub>		
NGC6981	M72	F 6.9	-1.270*	-1.341	-1.401	-1.357+	-1.342	0.05
			-1.334	-1.329	-	-1.390+	-1.351	0.03
			-1.289	-1.313	-1.402	-	-1.335	0.06
			-1.298	-1.328	-1.402	-1.373	-1.343	0.01
NGC7006	F 5.0	-1.650	-1.296	-1.439	-1.596	-1.496	0.16	
		-1.500*	-1.301	-	-1.605	-1.469	0.15	
		-1.705	-1.257	-1.446	-	-1.469	0.22	
		-1.618	-1.285	-1.443	-1.601	-1.478	0.02	
NGC7078	M15	F 3.1	-2.040*	-1.914	-1.934	-2.080	-1.992	0.08
			-2.300*	-	-	-2.037	-2.168	0.19
			-1.980*	-2.034	-2.014	-	-2.010	0.03
			-2.107	-1.974	-1.974	-2.058	-2.057	0.10
NGC7089	M2	F 4.7	-1.430*	-1.550	-1.439	-1.783+	-1.551	0.16
			-1.724	-	-	-1.761+	-1.742	0.03
			-1.771	-1.576	-1.446	-	-1.598	0.16
			-1.642	-1.563	-1.443	-1.772	-1.630	0.10
NGC7099	M30	F 4.0	-1.960*	-2.025	-1.857+	-1.919+	-1.940	0.07
			-1.885	-	-	-1.879+	-1.882	0.00
			-1.924	-2.174	-1.926+	-	-2.008	0.14
			-1.923	-2.099	-1.891	-1.899	-1.943	0.06
NGC7492	F 6.4	-1.416	-1.415+	-1.400+	-1.454+	-1.421	0.02	
		-1.393	-1.376+	-	-1.474+	-1.414	0.05	
		-1.398	-1.406+	-1.400+	-	-1.402	0.00	
		-1.402	-1.399	-1.400	-1.464	-1.412	0.01	
PAL 12	F 9.1	-0.965	-0.896+	-0.885+	-0.931+	-0.919	0.04	
		-1.074	-1.049+	-1.115+	-1.018+	-1.064	0.04	
		-1.050 )	-1.050+)	-1.050+)	-	-1.050 )	0.00	
		-1.020	-0.972	-1.000	-0.974	-0.992	0.10	
PAL 14	F 7.5	-1.233	-1.203+	-1.190+	-1.241+	-1.217	0.02	
		-1.263	-1.242+	-1.341+	-1.288+	-1.284	0.04	
		-1.158	-1.140+	-1.160+	-	-1.152	0.01	
		-1.218	-1.195	-1.230	-1.264	-1.218	0.07	

\* : observed value

+ : ranking parameter derived from (Sp)<sub>c</sub>.

) : not included in the derivation of the mean value