

10pc by distance

| AL # | System Name | Common name | Star Type | Vmag | Visibility | | | RA (°) J2000 | | | DEC (°) J2000 | Parallax (msec) | Distance (ly) | Spectral Type | Other Catalogs | |
|------|------------------|-------------------|-----------|-------|------------|------------|-----------|--------------|----|------|---------------|-----------------|---------------|---------------|----------------|------------|
| | | | | | Naked-Eye | Binnocular | Telescope | h | m | s | | | | | HD | HIP |
| 1 | alf Cen | Proxima Cen | LM | 11.13 | | | X | 14 | 29 | 42.0 | -62.6795 | 768.07 | 4.24 | M5.5 | | HIP 70890 |
| 3 | alf Cen | Toliman | * | 1.33 | X | X | X | 14 | 39 | 35.0 | -60.8375 | 743.00 | 4.39 | K1 | HD 128621 | HIP 71681 |
| 2 | alf Cen | Rigel Kentaurus | * | 0.01 | X | X | X | 14 | 39 | 36.0 | -60.8340 | 743.00 | 4.39 | G2 | HD 128620 | HIP 71683 |
| 4 | Barnard's Star | Barnard's Star | LM | 9.51 | | X | X | 17 | 57 | 48.0 | 4.6934 | 546.98 | 5.96 | M3.5 | | HIP 87937 |
| 5 | Wolf 359 | CN Leo | LM | 13.51 | | | X | 10 | 56 | 28.0 | 7.0147 | 415.18 | 7.85 | M6 | | |
| 6 | HD 95735 | Lalande 21185 | LM | 7.52 | | X | X | 11 | 3 | 20.0 | 35.9699 | 392.75 | 8.30 | M1.5e | HD 95735 | HIP 54035 |
| 7 | alf CMa | Sirius A | * | -1.46 | X | X | X | 6 | 45 | 8.0 | -16.7161 | 379.21 | 8.60 | A1 | HD 48915 A | HIP 32349 |
| 8 | alf CMa | Sirius B | WD | 8.44 | | X | X | 6 | 45 | 9.0 | -16.7169 | 374.49 | 8.71 | DA1.9 | HD 48915 B | |
| 10 | UV Cet | UV Cet | LM var | 13.20 | | | X | 1 | 39 | 1.0 | -17.9505 | 373.84 | 8.72 | M6 | | |
| 9 | BL Cet | BL Cet | LM var | 12.70 | | | X | 1 | 39 | 1.0 | -17.9505 | 367.71 | 8.87 | M5 | | |
| 11 | V1216 Sgr | | LM | 10.43 | | | X | 18 | 49 | 49.0 | -23.8362 | 336.03 | 9.70 | M3.5e | | HIP 92403 |
| 12 | HH And | HH And | LM | 12.29 | | | X | 23 | 41 | 55.0 | 44.1775 | 316.48 | 10.30 | M5 | | |
| 13 | eps Eri | Ran | * | 3.73 | X | X | X | 3 | 32 | 55.0 | -9.4583 | 310.58 | 10.50 | K2 | HD 22049 | HIP 16537 |
| 14 | HD 217987 | Lacaille 9352 | LM | 7.34 | | X | X | 23 | 5 | 52.0 | -35.8531 | 304.14 | 10.72 | M2 | HD 217987 | HIP 114046 |
| 15 | FI Vir | FI Vir | LM | 11.15 | | | X | 11 | 47 | 44.0 | 0.8046 | 296.31 | 11.00 | M4 | | HIP 57548 |
| 16 | EZ Aqr | EZ Aqr A | LM | 12.38 | | | X | 22 | 38 | 33.0 | -15.2999 | 293.60 | 11.10 | M5 | | |
| 18 | 61 Cyg | | * | 6.03 | | X | X | 21 | 6 | 55.0 | 38.7420 | 286.01 | 11.40 | K7 | HD 201092 | HIP 104217 |
| 17 | 61 Cyg | | * | 5.21 | X | X | X | 21 | 6 | 53.0 | 38.7494 | 285.99 | 11.40 | K5 | HD 201091 | |
| 19 | alf CMi | Procyon A | * | 0.37 | X | X | X | 7 | 39 | 18.0 | 5.2250 | 284.56 | 11.46 | F5 | HD 61421 | HIP 37279 |
| 20 | alf CMi | Procyon B | WD | 10.92 | | | X | 7 | 39 | 18.0 | 5.2250 | 284.56 | 11.46 | DQZ | | |
| 21 | BD+59 1915 | | LM | 8.9 | | X | X | 18 | 42 | 46.0 | 59.6303 | 283.84 | 11.49 | M3 | HD 173739 | HIP 91768 |
| 22 | BD+59 1915 | | LM | 9.69 | | X | X | 18 | 42 | 46.0 | 59.6269 | 283.84 | 11.49 | M3.5 | HD 173740 | HIP 91772 |
| 23 | GX And | GX And | LM | 8.08 | | X | X | 0 | 18 | 22.0 | 44.0230 | 280.71 | 11.61 | M1 | HD 1326 A | |
| 24 | GQ And | GQ And | LM | 11.06 | | | X | 0 | 18 | 25.0 | 44.0273 | 280.69 | 11.61 | M3.5e | HD 1326 B | |
| 25 | DX Cnc | DX Cnc | LM | 14.9 | | | X | 8 | 29 | 49.0 | 26.7760 | 279.25 | 11.67 | M6.5 | | |
| 26 | eps Ind | eps Ind A | * | 4.69 | X | X | X | 22 | 3 | 21.0 | -56.7860 | 274.84 | 11.86 | K5 | HD 209100 | HIP 108870 |
| 27 | tau Cet | | * | 3.50 | X | X | X | 1 | 44 | 4.0 | -15.9375 | 273.81 | 11.91 | G8.5 | HD 10700 | HIP 8102 |
| 28 | L 372-58 | | LM | 13.07 | | | X | 3 | 35 | 59.0 | -44.5127 | 272.16 | 11.98 | M5.5 | | |
| 29 | YZ Cet | | LM | 12.07 | | | X | 1 | 12 | 30.0 | -16.9990 | 269.06 | 12.12 | M4e | | HIP 5643 |
| 30 | Luyten's Star | Luyten's Star | LM | 9.87 | | X | X | 7 | 27 | 24.0 | 5.2258 | 264.13 | 12.34 | M3.5 | | HIP 36208 |
| 31 | Teegarden's Star | Teegarden's Star | LM | 15.14 | | | X | 2 | 53 | 0.0 | 16.8813 | 260.99 | 12.49 | M6 | | |
| 32 | Kapteyn's Star | Kapteyn's Star | LM | 8.85 | | X | X | 5 | 11 | 40.0 | -45.0184 | 254.20 | 12.82 | sdM1 | HD 33793 | HIP 24186 |
| 33 | AX Mic | Lacaille 8760 | LM | 6.68 | | X | X | 21 | 17 | 15.0 | -38.8674 | 251.91 | 12.94 | M1 | HD 202560 | HIP 105090 |
| 35 | HD 239960 | DO Cep | LM | 11.41 | | | X | 22 | 27 | 59.0 | 57.6972 | 249.97 | 13.04 | M4 | HD 239960 B | |
| 34 | HD 239960 | Kruger 60 A | LM | 9.79 | | X | X | 22 | 27 | 59.0 | 57.6950 | 249.39 | 13.07 | M3 | HD 239960 A | |
| 36 | Ross 614 | V577 Mon A | LM | 11.07 | | | X | 6 | 29 | 23.0 | -2.8136 | 242.97 | 13.42 | M4.5 | | HIP 30920 |
| 37 | Ross 614 | V577 Mon B | LM | 14.23 | | | X | 6 | 29 | 23.0 | -2.8140 | 242.97 | 13.42 | M5.5 | | |
| 38 | V2306 Oph | | LM | 10.07 | | | X | 16 | 30 | 18.0 | -12.6626 | 232.14 | 14.04 | M3 | | HIP 80824 |
| 39 | Wolf 28 | van Maanen's Star | WD | 12.37 | | | X | 0 | 49 | 9.0 | 5.3886 | 231.78 | 14.07 | DZ | | HIP 3829 |
| 40 | Wolf 424 | FL Vir A | LM | 13.25 | | | X | 12 | 33 | 17.0 | 9.0211 | 231.12 | 14.11 | M5.5 | | |
| 42 | HD 225213 | | LM | 8.56 | | X | X | 0 | 5 | 24.0 | -37.3574 | 230.10 | 14.17 | M2 | HD 225213 | HIP 439 |
| 43 | TZ Ari | | LM | 12.30 | | | X | 2 | 0 | 12.0 | 13.0519 | 223.73 | 14.57 | M4.5 | | |
| 41 | Wolf 424 | FL Vir B | LM | 13.24 | | | X | 12 | 33 | 17.0 | 9.0209 | 223.48 | 14.59 | M7 | | |
| 44 | BD+68 946 | | LM | 9.17 | | X | X | 17 | 36 | 25.0 | 68.3391 | 219.79 | 14.83 | M3 | | HIP 86162 |
| 45 | CD-46 11540 | | LM | 9.41 | | X | X | 17 | 28 | 39.0 | -46.8952 | 219.65 | 14.84 | M2 | | HIP 85523 |
| 46 | LP 731-58 | | LM | 15.78 | | | X | 10 | 48 | 12.0 | -11.3360 | 219.33 | 14.86 | M6.5 | | |
| 47 | LAWD 37 | | WD | 11.51 | | | X | 11 | 45 | 42.0 | -64.8415 | 215.68 | 15.12 | DQ | | HIP 57367 |
| 50 | GJ 1245 | V1581 Cygni B | LM | 13.99 | | | X | 19 | 53 | 54.0 | 44.4143 | 214.57 | 15.19 | M5.5 | | |
| 51 | IL Aqr | Ross 780 | LM | 10.19 | | | X | 22 | 53 | 16.0 | -14.2637 | 214.04 | 15.23 | M4 | | HIP 113020 |

10pc by distance

| | | | | | | | | | | | | | | | | |
|-----|-----------------|------------------|-----|-------|---|---|---|----|----|------|----------|--------|-------|-------|-------------|------------|
| 48 | GJ 1245 | V1581 Cygni A | LM | 13.13 | | | X | 19 | 53 | 54.0 | 44.4143 | 213.13 | 15.30 | M5.5 | | |
| 49 | GJ 1245 | V1581 Cygni C | LM | 14.01 | | | X | 19 | 53 | 55.0 | 44.4150 | 213.13 | 15.30 | M8 | | |
| 52 | L 143-23 | | LM | 13.92 | | | X | 10 | 44 | 21.0 | -61.2098 | 206.97 | 15.75 | M5.5 | | |
| 53 | G 158-27 | | LM | 13.84 | | | X | 0 | 6 | 43.0 | -7.5381 | 206.35 | 15.80 | M5.5 | | |
| 54 | HD 88230 | Groombridge 1618 | * | 6.61 | | X | X | 10 | 11 | 22.0 | 49.4542 | 205.31 | 15.88 | K7.5e | HD 88230 | HIP 49908 |
| 55 | BD+44 2051 | Lalande 21258 A | LM | 8.77 | | X | X | 11 | 5 | 28.0 | 43.5268 | 203.89 | 15.99 | M1 | | HIP 54211 |
| 56 | BD+44 2051 | WX UMa | LM | 14.45 | | | X | 11 | 5 | 30.0 | 43.5216 | 203.83 | 15.99 | M5.5 | | |
| 57 | BD+20 2465 | AD Leo | LM | 9.52 | | X | X | 10 | 19 | 36.0 | 19.8700 | 201.41 | 16.19 | M3 | | |
| 58 | HD 204961 | | LM | 8.67 | | X | X | 21 | 33 | 33.0 | -49.0090 | 201.33 | 16.19 | M1.5 | HD 204961 | HIP 106440 |
| 59 | CD-44 11909 | | LM | 10.95 | | | X | 17 | 37 | 3.0 | -44.3192 | 199.69 | 16.32 | M5 | | HIP 86214 |
| 61 | omi02 Eri | | WD | 9.53 | | X | X | 4 | 15 | 21.0 | -7.6581 | 199.69 | 16.33 | DA2.9 | HD 26976 | |
| 60 | omi02 Eri | Keid | * | 4.43 | X | X | X | 4 | 15 | 16.0 | -7.6529 | 199.61 | 16.33 | K0.5 | HD 26965 | HIP 19849 |
| 62 | omi02 Eri | DY Eri | LM | 11.17 | | | X | 4 | 15 | 21.0 | -7.6558 | 199.45 | 16.34 | M4.5 | | |
| 63 | EV Lac | | LM | 10.26 | | | X | 22 | 46 | 49.0 | 44.3340 | 197.96 | 16.47 | M4 | | HIP 112460 |
| 65 | G 9-38 | Ei Cnc B | LM | 13.75 | | | X | 8 | 58 | 15.0 | 19.7627 | 196.26 | 16.61 | M7 | | |
| 67 | 70 Oph | | * | 6.07 | | X | X | 18 | 5 | 27.0 | 2.4990 | 195.86 | 16.64 | K4 | HD 165341 B | |
| 66 | 70 Oph | | * | 4.03 | X | X | X | 18 | 5 | 27.0 | 2.5002 | 195.57 | 16.67 | K0 | HD 165341 A | HIP 88601 |
| 68 | alf Aql | Altair | * | 0.76 | X | X | X | 19 | 50 | 46.0 | 8.8683 | 194.95 | 16.72 | A7 | HD 187642 | HIP 97649 |
| 64 | G 9-38 | Ei Cnc A | LM | 13.93 | | | X | 8 | 58 | 15.0 | 19.7634 | 194.14 | 16.79 | M7 | | |
| 69 | G 99-49 | | LM | 11.31 | | | X | 6 | 0 | 3.0 | 2.7066 | 192.01 | 16.98 | M3.5e | | |
| 70 | G 254-29 | | LM | 10.79 | | | X | 11 | 47 | 41.0 | 78.6912 | 190.33 | 17.13 | M4e | | HIP 57544 |
| 71 | LP 656-38 | | LM | 12.20 | | | X | 5 | 1 | 57.0 | -6.9462 | 186.05 | 17.52 | M4e | | |
| 72 | HD 119850 | Wolf 498 | LM | 8.50 | | X | X | 13 | 45 | 43.0 | 14.8915 | 184.00 | 17.72 | M1.5 | HD 119850 | HIP 67155 |
| 74 | G 175-34 | Stein 2051 B | WD | 12.43 | | | X | 4 | 31 | 12.0 | 58.9781 | 181.27 | 17.98 | DC | | |
| 73 | G 175-34 | Stein 2051 A | LM | 11.04 | | | X | 4 | 31 | 11.0 | 58.9771 | 181.24 | 17.99 | M4e | | |
| 75 | HD 265866 | Wolf 294 | LM | 10.02 | | | X | 6 | 54 | 48.0 | 33.2682 | 179.06 | 18.21 | M3 | HD 265866 | HIP 33226 |
| 76 | LP 816-60 | | LM | 11.46 | | | X | 20 | 52 | 33.0 | -16.9747 | 177.93 | 18.32 | M4 | | HIP 103039 |
| 77 | HD 36395 | | LM | 7.97 | | X | X | 5 | 31 | 27.0 | -3.6772 | 175.31 | 18.60 | M1.5 | HD 36395 | HIP 25878 |
| 78 | HD 42581 | | LM | 8.13 | | X | X | 6 | 10 | 34.0 | -21.8646 | 173.57 | 18.78 | M1 | HD 42581 A | HIP 29295 |
| 79 | sig Dra | Alsafi | * | 4.68 | X | X | X | 19 | 32 | 21.0 | 69.6612 | 173.49 | 18.79 | G9 | HD 185144 | HIP 96100 |
| 80 | Ross 47 | V1352 Ori | LM | 11.51 | | | X | 5 | 42 | 9.0 | 12.4893 | 172.68 | 18.88 | M4 | | HIP 26857 |
| 81 | GJ 570 | KX Lib | * | 5.72 | X | X | X | 14 | 57 | 28.0 | -21.4155 | 169.88 | 19.19 | K4 | HD 131977 | HIP 73184 |
| 84 | L 205-128 | | LM | 10.78 | | | X | 17 | 46 | 34.0 | -57.3190 | 169.80 | 19.20 | M4 | | HIP 86990 |
| 85 | L 347-14 | | LM | 12.23 | | | X | 19 | 20 | 47.0 | -45.5582 | 169.24 | 19.26 | M4.5 | | |
| 86 | BR Psc | | LM | 8.99 | | X | X | 23 | 49 | 12.0 | 2.4012 | 169.22 | 19.27 | M1 | | HIP 117473 |
| 87 | HD 180617 | V1428 Aql | LM | 9.12 | | X | X | 19 | 16 | 55.0 | 5.1689 | 169.06 | 19.28 | M3 | HD 180617 | HIP 94761 |
| 88 | CD-40 9712 | | LM | 9.31 | | X | X | 15 | 32 | 12.0 | -41.2756 | 169.00 | 19.29 | M2.5 | | HIP 76074 |
| 89 | eta Cas | Achird | * | 3.44 | X | X | X | 0 | 49 | 6.0 | 57.8152 | 168.83 | 19.31 | F9 | HD 4614 A | HIP 3821 |
| 82 | GJ 570 | | LM | 8.07 | | X | X | 14 | 57 | 26.0 | -21.4116 | 168.77 | 19.32 | M1 | HD 131976 | HIP 73182 |
| 83 | GJ 570 | | LM? | 9.96 | | X | X | 14 | 57 | 26.0 | -21.4116 | 168.77 | 19.32 | | | |
| 90 | eta Cas | | * | 7.51 | | X | X | 0 | 49 | 5.0 | 57.8178 | 168.72 | 19.32 | K7e | HD 4614 B | |
| 91 | 36 Oph | Guniibuu | * | 5.08 | X | X | X | 17 | 15 | 20.0 | -26.6017 | 168.13 | 19.39 | K2 | HD 155886 | |
| 92 | 36 Oph | | * | 5.03 | X | X | X | 17 | 15 | 20.0 | -26.6028 | 168.00 | 19.40 | K1 | HD 155885 | HIP 84405 |
| 93 | 36 Oph | | * | 6.34 | | X | X | 17 | 16 | 13.0 | -26.5462 | 167.96 | 19.41 | K5 | HD 156026 | HIP 84478 |
| 94 | HD 155876 | Furuhjelm 46 A | LM | 9.52 | | X | X | 17 | 12 | 7.0 | 45.6659 | 167.29 | 19.49 | M3 | HD 155876 A | HIP 84140 |
| 95 | YZ CMi | | LM | 11.23 | | | X | 7 | 44 | 40.0 | 3.5525 | 166.98 | 19.52 | M4e | | HIP 37766 |
| 96 | G 158-50 | | LM | 11.6 | | | X | 0 | 15 | 28.0 | -16.1338 | 166.60 | 19.57 | M4 | | HIP 1242 |
| 97 | G 158-50 | | LM | 14.02 | | | X | 0 | 15 | 28.0 | -16.1338 | 166.60 | 19.57 | M4 | | |
| 98 | IRAS 20079-3614 | | * | 5.32 | X | X | X | 20 | 11 | 11.0 | -36.1012 | 166.33 | 19.60 | K2.5 | HD 191408 A | HIP 99461 |
| 99 | IRAS 20079-3614 | | LM | 11.5 | | | X | 20 | 11 | 11.0 | -36.1012 | 166.33 | 19.60 | M3.5 | HD 191408 B | |
| 100 | e Eri | | * | 4.27 | X | X | X | 3 | 19 | 55.0 | -43.0698 | 165.52 | 19.70 | G8 | HD 20794 | HIP 15510 |

10pc by distance

| | | | | | | | | | | | | | | | | |
|-----|------------------|------------------|-----|-------|---|--|---|----|----|------|----------|--------|-------|-------|--------------|------------|
| 101 | QY Aur | QY Aur A | LM | 12.05 | | | X | 7 | 10 | 1.0 | 38.5295 | 165.21 | 19.73 | M5e | | HIP 34603 |
| 102 | QY Aur | QY Aur B | LM | 12.45 | | | X | 7 | 10 | 1.0 | 38.5295 | 165.21 | 19.73 | M5e | | |
| 103 | dcl Pav | | * | 3.56 | X | | X | 20 | 8 | 43.0 | -66.1821 | 163.95 | 19.88 | G8 | HD 190248 | HIP 99240 |
| 104 | HD 191849 | | LM | 7.97 | | | X | 20 | 13 | 53.0 | -45.1640 | 162.22 | 20.10 | M0 | HD 191849 | HIP 99701 |
| 105 | EGGR 372 | | WD | 14.22 | | | X | 17 | 48 | 7.0 | 70.8767 | 161.00 | 20.25 | DQ9P | | |
| 106 | HN Lib | HN Lib | LM | 11.32 | | | X | 14 | 34 | 16.0 | -12.5196 | 159.92 | 20.38 | M3.5 | | HIP 71253 |
| 108 | EQ Peg | EQ Peg B | LM | 12.21 | | | X | 23 | 31 | 52.0 | 19.9372 | 159.91 | 20.39 | M4e | | |
| 107 | EQ Peg | EQ Peg A | LM | 10.27 | | | X | 23 | 31 | 52.0 | 19.9373 | 159.66 | 20.42 | M3.5e | | HIP 116132 |
| 109 | HO Lib | HO Lib, Wolf 562 | LM | 10.56 | | | X | 15 | 19 | 26.0 | -7.7223 | 158.72 | 20.54 | M3 | | HIP 74995 |
| 110 | MCC 541 | | LM | 7.64 | | | X | 9 | 14 | 22.0 | 52.6866 | 157.89 | 20.65 | M0 | HD 79210 | |
| 111 | MCC 541 | | LM | 7.7 | | | X | 9 | 14 | 24.0 | 52.6864 | 157.88 | 20.65 | M0 | HD 79211 | HIP 120005 |
| 112 | LP 368-128 | | LM | 16.10 | | | X | 9 | 0 | 23.0 | 21.8347 | 157.27 | 20.73 | M6.5 | | |
| 113 | EGGR 45 | HL 4 | WD | 14.45 | | | X | 5 | 55 | 9.0 | -4.1686 | 155.24 | 21.00 | DZ11 | | |
| 114 | GL Vir | | LM | 13.90 | | | X | 12 | 18 | 59.0 | 11.1261 | 154.70 | 21.07 | M4.5e | | |
| 115 | G 202-48 | | LM | 10.07 | | | X | 16 | 25 | 24.0 | 54.3041 | 154.35 | 21.12 | M1.5 | | HIP 80459 |
| 116 | HD 152751 | V1054 Oph | LM | 9.02 | | | X | 16 | 55 | 25.0 | -8.3226 | 153.97 | 21.17 | M3e | HD 152751 A | HIP 82817 |
| 117 | HD 152751 | | LM? | 9.02 | | | X | 16 | 55 | 28.0 | -8.3363 | 153.97 | 21.17 | | HD 152751 Ba | |
| 118 | HD 152751 | VB 8 | LM | 16.92 | | | X | 16 | 55 | 35.0 | -8.3947 | 153.97 | 21.17 | M7 | | |
| 119 | HD 152751 | | LM | 11.76 | | | X | 16 | 55 | 25.0 | -8.3226 | 153.88 | 21.19 | M3.5 | | HIP 82809 |
| 120 | L 100-115 | | LM | 12.78 | | | X | 9 | 42 | 46.0 | -68.8850 | 153.76 | 21.20 | M4 | | |
| 121 | HD 219134 | | * | 5.57 | X | | X | 23 | 13 | 16.0 | 57.1684 | 152.86 | 21.33 | K3 | HD 219134 | HIP 114622 |
| 122 | L 471-42 | | LM | 12.74 | | | X | 12 | 38 | 49.0 | -38.3816 | 150.08 | 21.72 | M4 | | |
| 123 | Ross 104 | | LM | 10.02 | | | X | 11 | 0 | 4.0 | 22.8330 | 148.20 | 22.00 | M2.5 | | HIP 53767 |
| 125 | ksi Boo | | * | 6.82 | | | X | 14 | 51 | 23.0 | 19.1019 | 148.18 | 22.00 | K5 | HD 131156 B | |
| 124 | ksi Boo | | * | 4.68 | X | | X | 14 | 51 | 23.0 | 19.1005 | 148.07 | 22.02 | G7 | HD 131156 A | |
| 126 | Ross 619 | | LM | 12.83 | | | X | 8 | 11 | 57.0 | 8.7730 | 147.72 | 22.07 | M4.5e | | |
| 127 | G 41-14 | | LM | 10.98 | | | X | 8 | 58 | 56.0 | 8.4739 | 147.66 | 22.08 | M4e | | |
| 128 | GJ 829 | Ross 775 A | LM | 10.30 | | | X | 21 | 29 | 36.0 | 17.6433 | 147.50 | 22.10 | M3e | | HIP 106106 |
| 130 | BD-17 588 | | LM | 11.78 | | | X | 3 | 1 | 51.0 | -16.5920 | 145.69 | 22.38 | M2.5 | | |
| 131 | BD-17 588 | | LM? | 12.64 | | | X | 3 | 1 | 51.0 | -16.5920 | 145.69 | 22.38 | | | |
| 129 | BD-17 588 | | LM | 10.53 | | | X | 3 | 1 | 51.0 | -16.5933 | 145.69 | 22.38 | M3 | | HIP 14101 |
| 132 | HD 216899 | Ross 671 | LM | 8.64 | | | X | 22 | 56 | 34.0 | 16.5534 | 145.62 | 22.39 | M1.5e | HD 216899 | HIP 113296 |
| 133 | Wolf 358 | EE Leo | LM | 11.68 | | | X | 10 | 50 | 52.0 | 6.8081 | 143.54 | 22.71 | M4 | | HIP 53020 |
| 134 | BD+01 2447 | Ross 446 | LM | 9.65 | | | X | 10 | 28 | 55.0 | 0.8410 | 142.10 | 22.94 | M2 | | HIP 51317 |
| 135 | HD 199305 | | LM | 8.60 | | | X | 20 | 53 | 19.0 | 62.1544 | 142.05 | 22.95 | M1e | HD 199305 | HIP 103096 |
| 136 | UCAC4 642-113039 | | LM | 12.21 | | | X | 21 | 46 | 22.0 | 38.2181 | 141.89 | 22.97 | M4 | | |
| 137 | L 230-188 | | LM | 13.58 | | | X | 4 | 10 | 28.0 | -53.6023 | 140.70 | 23.17 | M4.5 | | |
| 138 | G 157-77 | | LM | 14.69 | | | X | 23 | 35 | 10.0 | -2.3891 | 139.34 | 23.40 | M5.5 | | |
| 140 | HD 16160 | BX Cet | LM | 11.66 | | | X | 2 | 36 | 15.0 | 6.8716 | 138.44 | 23.55 | M4 | HD 16160 B | |
| 139 | HD 16160 | | * | 5.83 | X | | X | 2 | 36 | 4.0 | 6.8868 | 138.34 | 23.57 | K3 | HD 16160 A | HIP 12114 |
| 141 | L 788-34 | | LM | 13.30 | | | X | 22 | 23 | 6.0 | -17.6073 | 138.23 | 23.58 | M4.5e | | |
| 142 | HD 156384 | | * | 5.89 | X | | X | 17 | 18 | 57.0 | -34.9898 | 138.07 | 23.61 | K3 | HD 156384 A | HIP 84709 |
| 143 | HD 156384 | | * | 7.38 | | | X | 17 | 18 | 57.0 | -34.9898 | 138.07 | 23.61 | K5 | HD 156384 B | |
| 144 | HD 156384 | | LM | 10.22 | | | X | 17 | 18 | 58.0 | -34.9968 | 138.07 | 23.61 | M1.5 | HD 156384 C | |
| 145 | HD 4628 | | * | 5.74 | X | | X | 0 | 48 | 22.0 | 5.2806 | 134.49 | 24.24 | K2.5 | HD 4628 | HIP 3765 |
| 146 | bet Hyi | | * | 2.79 | X | | X | 0 | 25 | 45.0 | -77.2543 | 133.72 | 24.38 | G2 | HD 2151 | HIP 2021 |
| 147 | G 203-47 | | LM | 13.67 | | | X | 17 | 9 | 31.0 | 43.6813 | 131.60 | 24.77 | M3.5 | | HIP 83945 |
| 149 | alf PsA | Fomalhaut B | * | 6.48 | | | X | 22 | 56 | 24.0 | -31.5656 | 131.55 | 24.78 | K4 | HD 216803 | HIP 113283 |
| 154 | G 141-36 | | LM | 14.25 | | | X | 18 | 48 | 17.0 | 7.6892 | 131.28 | 24.83 | M5 | | |
| 155 | BD+11 2576 | Ross 490 | LM | 9.03 | | | X | 13 | 29 | 59.0 | 10.3772 | 131.10 | 24.87 | M1e | | HIP 65859 |
| 156 | G 258-33 | | LM | 13.41 | | | X | 18 | 18 | 57.0 | 66.1926 | 130.85 | 24.91 | M4.5 | | |

10pc by distance

| | | | | | | | | | | | | | | | |
|-----|-----------------|-------------|-----------|---|---|---|----|----|------|----------|--------|-------|-------|--------------|------------|
| 157 | 107 Psc | * | 5.24 | X | X | X | 1 | 42 | 29.0 | 20.2685 | 130.82 | 24.92 | K0 | HD 10476 | HIP 7981 |
| 158 | L 499-56 | LM | 11.80 | | | X | 22 | 2 | 29.0 | -37.0809 | 130.42 | 25.00 | M3 | | |
| 151 | mu. Cas | Marfak | * 5.17 | X | X | X | 1 | 8 | 16.0 | 54.9202 | 130.29 | 25.02 | G5 | HD 6582 A | HIP 5336 |
| 152 | mu. Cas | | LM 10.30 | | | X | 1 | 8 | 16.0 | 54.9202 | 130.29 | 25.02 | M4? | HD 6582 B | |
| 150 | alf PsA | Fomalhaut C | LM 12.62 | | | X | 22 | 48 | 4.0 | -24.3688 | 130.27 | 25.02 | M4e | | |
| 159 | alf Lyr | Vega | * 0.03 | X | X | X | 18 | 36 | 56.0 | 38.7837 | 130.23 | 25.03 | A0 | HD 172167 | HIP 91262 |
| 153 | VX Ari | Ross 556 | LM 10.56 | | | X | 2 | 44 | 15.0 | 25.5234 | 130.20 | 25.04 | M3 | | HIP 12781 |
| 148 | alf PsA | Fomalhaut A | * 1.16 | X | X | X | 22 | 57 | 39.0 | -29.6222 | 129.81 | 25.11 | A4 | HD 216956 | HIP 113368 |
| 160 | AN Sex | | LM 9.26 | | X | X | 10 | 12 | 17.0 | -3.7457 | 129.75 | 25.12 | M1.5 | | HIP 49986 |
| 161 | HD 157881 | | * 7.56 | | X | X | 17 | 25 | 45.0 | 2.1114 | 129.65 | 25.15 | K7 | HD 157881 | HIP 85295 |
| 162 | LP 881-64 | | LM 15.34 | | | X | 0 | 24 | 44.0 | -27.1404 | 129.32 | 25.21 | M5.5 | | |
| 163 | HD 165222 | | LM 9.36 | | X | X | 18 | 5 | 7.0 | -3.0313 | 129.22 | 25.23 | M0 | HD 165222 | HIP 88574 |
| 164 | G 202-45 | | LM 10.26 | | | X | 16 | 24 | 9.0 | 48.3531 | 127.48 | 25.57 | M3e | | HIP 80346 |
| 165 | CD-68 47 | | LM 9.82 | | X | X | 1 | 10 | 22.0 | -67.4450 | 126.90 | 25.69 | M2.5 | | HIP 5496 |
| 166 | CD-68 47 | | LM? 10.85 | | | X | 1 | 10 | 22.0 | -67.4450 | 126.90 | 25.69 | | | |
| 167 | G 154-44 | | LM 13.48 | | | X | 18 | 7 | 32.0 | -15.9631 | 125.45 | 25.99 | M4e | | |
| 168 | SCR J0740-4257 | | LM 13.84 | | | X | 7 | 40 | 11.0 | -42.9612 | 125.30 | 26.02 | M4.5 | | |
| 169 | Wolf 922 | BB Cap A | LM 12.01 | | | X | 21 | 31 | 18.0 | -9.7906 | 125.30 | 26.02 | M4.5 | | HIP 106255 |
| 170 | pi.03 Ori | Tabit | * 3.19 | X | X | X | 4 | 49 | 50.0 | 6.9613 | 124.62 | 26.16 | F6 | HD 30652 | HIP 22449 |
| 171 | CD-44 3045 | | LM 10.85 | | | X | 6 | 57 | 46.0 | -44.2912 | 124.57 | 26.17 | M3 | | HIP 33499 |
| 172 | CD-44 3045 | | LM 11.29 | | | X | 6 | 57 | 46.0 | -44.2912 | 124.36 | 26.21 | M3 | | |
| 173 | G 122-49 | | LM 14.00 | | | X | 11 | 50 | 57.0 | 48.3775 | 124.34 | 26.22 | M4.5 | | |
| 174 | L 399-68 | | LM 12.24 | | | X | 12 | 40 | 46.0 | -43.5664 | 124.19 | 26.25 | M3 | | HIP 61874 |
| 175 | chi Dra | | * 3.58 | X | X | X | 18 | 21 | 3.0 | 72.7328 | 124.11 | 26.27 | F7 | HD 170153 A | HIP 89937 |
| 176 | chi Dra | | * 5.70 | X | X | X | 18 | 21 | 3.0 | 72.7328 | 124.11 | 26.27 | K0 | HD 170153 B | |
| 177 | Wolf 437 | | LM 11.40 | | | X | 12 | 47 | 56.0 | 9.7514 | 123.78 | 26.34 | M3.5e | | HIP 62452 |
| 178 | G 262-15 | | LM 10.07 | | | X | 20 | 30 | 32.0 | 65.4496 | 123.65 | 26.36 | M2.5 | | HIP 101180 |
| 179 | G 13-22 | | LM 13.65 | | | X | 12 | 14 | 16.0 | 0.6240 | 123.64 | 26.37 | M4.5e | | |
| 180 | L 674-15 | | LM 12.13 | | | X | 8 | 12 | 40.0 | -21.5519 | 123.20 | 26.46 | M3.5 | | |
| 181 | EGGR 290 | | WD 14.13 | | | X | 5 | 56 | 25.0 | 5.3635 | 123.20 | 26.46 | DA8P | | |
| 182 | TYC 3980-1081-1 | | LM 10.64 | | | X | 21 | 51 | 38.0 | 59.2941 | 123.06 | 26.49 | M2? | | |
| 183 | BD+18 3421 | | LM 9.58 | | X | X | 17 | 37 | 53.0 | 18.5917 | 122.55 | 26.60 | M1.5e | | HIP 86287 |
| 184 | LAWD 26 | | WD 14.09 | | | X | 7 | 53 | 7.0 | -67.7919 | 122.41 | 26.63 | DA | | |
| 186 | p Eri | | * 5.69 | X | X | X | 1 | 39 | 47.0 | -56.1964 | 122.11 | 26.70 | K2 | HD 10360 | |
| 185 | p Eri | | * 5.80 | X | X | X | 1 | 39 | 47.0 | -56.1964 | 122.00 | 26.72 | K2 | HD 10361 | |
| 187 | L 173-19 | | LM 12.90 | | | X | 2 | 0 | 38.0 | -55.9680 | 121.71 | 26.79 | M2 | | |
| 188 | HD 217357 | | * 7.87 | | X | X | 23 | 0 | 16.0 | -22.5243 | 121.47 | 26.84 | K7 | HD 217357 | HIP 113576 |
| 189 | Ross 318 | | LM 10.00 | | | X | 1 | 2 | 32.0 | 71.6798 | 121.46 | 26.84 | M3e | | HIP 4856 |
| 190 | LAWD 96 | | WD 13.05 | | | X | 0 | 2 | 10.0 | -43.1651 | 120.01 | 27.16 | DAP | | |
| 191 | mu. Her | | * 3.42 | X | X | X | 17 | 46 | 27.0 | 27.7206 | 119.92 | 27.18 | G5 | HD 161797 Aa | HIP 86974 |
| 192 | mu. Her | | LM 9.78 | | X | X | 17 | 46 | 25.0 | 27.7171 | 119.89 | 27.19 | M3.5 | HD 161797 B | |
| 193 | Wolf 489 | | WD 14.66 | | | X | 13 | 36 | 31.0 | 3.6792 | 119.76 | 27.22 | DA | | |
| 194 | G 130-4 | | LM 12.67 | | | X | 23 | 43 | 5.0 | 36.5369 | 119.58 | 27.26 | M4 | | |
| 195 | HD 32450 | | LM 8.32 | | X | X | 5 | 2 | 28.0 | -21.2567 | 119.57 | 27.26 | M0 | HD 32450 A | HIP 23452 |
| 197 | SCR J1138-7721 | | LM 14.78 | | | X | 11 | 38 | 16.0 | -77.3636 | 119.34 | 27.32 | M5 | | |
| 196 | HD 32450 | | LM? 10.60 | | | X | 5 | 2 | 28.0 | -21.2567 | 118.82 | 27.44 | | HD 32450 B | |
| 198 | bet CVn | Chara | * 4.25 | X | X | X | 12 | 33 | 44.0 | 41.3575 | 118.03 | 27.62 | G0 | HD 109358 | HIP 61317 |
| 199 | Ross 64 | | LM 12.89 | | | X | 6 | 24 | 41.0 | 23.4330 | 117.73 | 27.69 | M4 | | |
| 201 | CD-37 10765 | | LM 12.20 | | | X | 16 | 20 | 3.0 | -37.5290 | 117.68 | 27.70 | M5 | | |
| 200 | CD-37 10765 | | LM 10.59 | | | X | 16 | 20 | 3.0 | -37.5290 | 117.47 | 27.75 | M3 | | |
| 202 | CD-32 5613 | | WD 11.85 | | | X | 8 | 41 | 32.0 | 32.9425 | 117.40 | 27.77 | DA5.5 | | |

10pc by distance

| | | | | | | | | | | | | | | | |
|-----|-----------------|--------|-------|-----------------|---|---|----|----|------|----------|--------|-------|-------|--------------|------------|
| 203 | 61 Vir | * | 4.74 | X | X | X | 13 | 18 | 24.0 | -18.3111 | 117.17 | 27.82 | G7 | HD 115617 | HIP 64924 |
| 204 | EGGR 453 | WD | 15.66 | | | X | 22 | 53 | 53.0 | -6.7817 | 117.14 | 27.83 | DZ13 | | |
| 205 | Wolf 461 | LM | 15.20 | FN Vir | | X | 13 | 0 | 33.0 | 5.6856 | 117.03 | 27.86 | M4.5e | | |
| 206 | G 89-32 | LM | 13.24 | | | X | 7 | 36 | 25.0 | 7.0787 | 116.60 | 27.96 | M4.5 | | |
| 207 | L 49-19 | LM | 10.38 | | | X | 22 | 55 | 45.0 | -75.4587 | 116.31 | 28.03 | M3 | | HIP 113229 |
| 208 | CD Cet | LM | 14.00 | | | X | 3 | 13 | 22.0 | 4.7748 | 116.27 | 28.04 | M4.5e | | |
| 209 | zet Tuc | * | 4.23 | X | X | X | 0 | 20 | 4.0 | -64.8748 | 116.18 | 28.06 | F9.5 | HD 1581 | HIP 1599 |
| 210 | NLTT 40406 | LM | 15.10 | | | X | 15 | 30 | 30.0 | 9.4336 | 116.04 | 28.09 | M5.5 | | |
| 212 | AP Col | LM | 12.96 | | | X | 6 | 4 | 52.0 | -34.5600 | 115.40 | 28.25 | M5 | | |
| 213 | PM J11413-3624 | LM | 13.11 | | | X | 11 | 41 | 21.0 | -36.4097 | 115.08 | 28.33 | M5 | | |
| 214 | chi01 Ori | * | 4.40 | X | X | X | 5 | 54 | 22.0 | 20.2762 | 114.95 | 28.36 | G0 | HD 39587 | HIP 27913 |
| 211 | G 19-7 | LM | 12.25 | | | X | 16 | 57 | 5.0 | -4.3489 | 114.92 | 28.37 | M4 | | |
| 215 | LP 991-84 | LM | 14.40 | | | X | 1 | 39 | 21.0 | -39.6024 | 114.60 | 28.45 | M4.5 | | |
| 216 | ksi UMa | * | 3.79 | X | X | X | 11 | 18 | 10.0 | 31.5292 | 114.49 | 28.47 | F8.5 | HD 98231 Aa | HIP 55203 |
| 217 | ksi UMa | * | 4.77 | X | X | X | 11 | 18 | 10.0 | 31.5294 | 114.49 | 28.47 | G2 | HD 98230 A | |
| 218 | HD 50281 | * | 6.57 | | | X | 6 | 52 | 18.0 | -5.1737 | 114.35 | 28.51 | K3.5 | HD 50281 A | HIP 32984 |
| 219 | HD 50281 | LM | 10.05 | Alula Australis | | X | 6 | 52 | 18.0 | -5.1900 | 114.29 | 28.52 | M2 | HD 50281 Ba | |
| 220 | HD 50281 | LM? | 11.10 | | | X | 6 | 52 | 18.0 | -5.1900 | 114.29 | 28.52 | | HD 50281 Bb | |
| 221 | MCC 135 | LM | 9.80 | | | X | 11 | 51 | 7.0 | 35.2720 | 114.09 | 28.58 | M1.5 | | HIP 57802 |
| 222 | 41 Ara | * | 5.52 | X | X | X | 17 | 19 | 3.0 | -46.6362 | 113.75 | 28.66 | G9 | HD 156274 Aa | |
| 225 | HD 192310 | * | 5.72 | X | X | X | 20 | 15 | 17.0 | -27.0330 | 113.49 | 28.73 | K2 | HD 192310 | HIP 99825 |
| 226 | BD-05 5715 | LM | 10.37 | | | X | 22 | 9 | 40.0 | -4.6407 | 113.44 | 28.74 | M3.5 | | HIP 109388 |
| 224 | HU Del | LM | 13.04 | HU Del A | | X | 20 | 29 | 48.0 | 9.6891 | 113.40 | 28.75 | M4.5 | | |
| 223 | 41 Ara | LM | 8.69 | | X | X | 17 | 19 | 3.0 | -46.6362 | 113.29 | 28.78 | M0 | HD 156274 B | |
| 227 | GJ 745 | LM | 10.77 | Ross 730 | | X | 19 | 7 | 5.0 | 20.8881 | 113.25 | 28.79 | M2 | | HIP 93873 |
| 228 | GJ 745 | LM | 10.77 | | | X | 19 | 7 | 5.0 | 20.8881 | 113.22 | 28.79 | M2 | HD 349726 | HIP 93899 |
| 229 | IRAS 06355-7535 | LM | 11.42 | | | X | 6 | 33 | 46.0 | -75.6251 | 113.13 | 28.82 | M3 | | HIP 31292 |
| 230 | IRAS 06355-7535 | LM | 10.48 | | | X | 6 | 33 | 46.0 | -75.6251 | 113.13 | 28.82 | M2 | | HIP 31293 |
| 231 | HD 32147 | * | 6.21 | | X | X | 5 | 0 | 48.0 | -5.7537 | 113.07 | 28.83 | K3 | HD 32147 | HIP 23311 |
| 232 | G 111-47 | LM | 13.91 | | | X | 7 | 58 | 12.0 | 41.3037 | 112.99 | 28.85 | M3.5 | | HIP 38956 |
| 234 | GJ 867 | LM | 11.49 | | | X | 22 | 38 | 45.0 | -20.6144 | 112.99 | 28.85 | M3.5 | | |
| 235 | Ross 695 | LM | 11.27 | | | X | 12 | 24 | 52.0 | -18.2423 | 112.67 | 28.93 | M2 | | HIP 60559 |
| 237 | gam Lep | * | 6.15 | AK Lep | | X | 5 | 44 | 26.0 | -22.4219 | 112.47 | 28.99 | K2.5 | HD 38392 | |
| 233 | GJ 867 | LM | 9.08 | | X | X | 22 | 38 | 45.0 | -20.6211 | 112.39 | 29.01 | M2e | HD 214479 | HIP 111802 |
| 236 | gam Lep | * | 3.60 | X | X | X | 5 | 44 | 27.0 | -22.4507 | 112.30 | 29.03 | F6.5 | HD 38393 | HIP 27072 |
| 238 | G 113-20 | LM | 10.09 | | | X | 8 | 16 | 7.0 | 1.3025 | 111.87 | 29.14 | M2 | | HIP 40501 |
| 239 | G 193-27 | LM | 13.29 | | | X | 7 | 3 | 55.0 | 52.7019 | 110.83 | 29.42 | M5e | | |
| 240 | SZ UMa | LM | 10.70 | | | X | 11 | 19 | 53.0 | 65.8476 | 110.23 | 29.57 | M1 | | HIP 55360 |
| 241 | SZ UMa | LM | 9.30 | | X | X | 11 | 20 | 4.0 | 65.8464 | 110.23 | 29.57 | M4.5 | | |
| 242 | CD-31 9113 | LM | 9.81 | | X | X | 11 | 35 | 26.0 | -32.5453 | 110.17 | 29.59 | M2 | | HIP 56528 |
| 243 | dcl Eri | * | 3.54 | X | X | X | 3 | 43 | 14.0 | -9.7633 | 110.03 | 29.63 | K0 | HD 23249 | HIP 17378 |
| 244 | HD 115953 | LM | 8.54 | | X | X | 13 | 19 | 45.0 | 47.7780 | 109.98 | 29.64 | M2 | HD 115953 A | HIP 65026 |
| 245 | EGGR 246 | WD | 14.60 | | | X | 0 | 41 | 25.0 | -22.3506 | 109.93 | 29.66 | DQ9 | | |
| 246 | V374 Peg | LM var | 3.50 | X | X | X | 22 | 1 | 13.0 | 28.3069 | 109.85 | 29.68 | M3.5e | | HIP 108706 |
| 248 | GJ 283 | WD | 13.06 | | | X | 7 | 40 | 22.0 | -17.4161 | 109.34 | 29.81 | DZA | | |
| 249 | CF UMa | * | 6.45 | | X | X | 11 | 52 | 58.0 | 37.7186 | 109.03 | 29.90 | K1 | HD 103095 | HIP 57939 |
| 250 | Ross 1015 | LM | 11.98 | | | X | 13 | 42 | 43.0 | 33.2900 | 108.79 | 29.97 | M3.5 | | HIP 66906 |
| 251 | bet Com | * | 4.25 | X | X | X | 13 | 11 | 51.0 | 27.8837 | 108.73 | 29.98 | G0 | HD 114710 | HIP 64394 |
| 252 | L 737-9 | LM | 10.30 | | | X | 5 | 8 | 35.0 | -18.1808 | 108.33 | 30.09 | M3.5 | | HIP 23932 |
| 253 | LP 776-46 | LM | 11.74 | | | X | 5 | 3 | 19.0 | -17.3763 | 108.27 | 30.11 | M3 | | HIP 23512 |
| 254 | LP 469-67 | LM | 15.90 | | | X | 2 | 2 | 15.0 | 10.3372 | 108.26 | 30.11 | M5.5 | | |

10pc by distance

| | | | | | | | | | | | | | | | |
|-----|-------------------|----------|-------|-------|---|---|----|----|------|----------|--------|-------|-------|-------------|------------|
| 255 | gam Pav | * | 4.22 | X | X | X | 21 | 26 | 26.0 | -65.3612 | 108.01 | 30.18 | F9 | HD 203608 | HIP 105858 |
| 247 | kap01 Cet | * | 4.85 | X | X | X | 3 | 19 | 22.0 | 3.3708 | 107.80 | 30.24 | G5 | HD 20630 | HIP 15457 |
| 257 | HD 102365 | LM | 15.43 | | | X | 11 | 46 | 29.0 | -40.4978 | 107.42 | 30.35 | M4 | HD 102365 B | |
| 256 | HD 102365 | * | 4.88 | X | X | X | 11 | 46 | 29.0 | -40.4978 | 107.30 | 30.38 | G2 | HD 102365 A | HIP 57443 |
| 258 | BD-18 359 | LM | 10.19 | | | X | 2 | 5 | 6.0 | -17.6157 | 107.30 | 30.38 | M3 | | HIP 9724 |
| 259 | CD-30 731 | LM | 12.17 | | | X | 2 | 5 | 47.0 | -30.1760 | 106.61 | 30.58 | M2.5 | | HIP 9786 |
| 260 | GJ 748 | LM | 11.14 | | | X | 19 | 12 | 17.0 | 2.8831 | 106.28 | 30.67 | M3.5e | | HIP 94349 |
| 261 | CD-45 5378 | LM | 9.98 | | X | X | 9 | 44 | 28.0 | -45.7802 | 106.17 | 30.70 | M1 | | HIP 47780 |
| 262 | L 678-39 | LM | 10.91 | | | X | 9 | 36 | 1.0 | -21.6670 | 105.98 | 30.76 | M2.5 | | HIP 47103 |
| 263 | G 222-11 | LM | 10.40 | | | X | 6 | 10 | 20.0 | 82.0984 | 105.69 | 30.84 | M2 | | HIP 29277 |
| 264 | HD 285968 | LM | 9.95 | | X | X | 4 | 42 | 56.0 | 18.9512 | 105.43 | 30.92 | M2 | HD 285968 | HIP 21932 |
| 265 | CD-51 6859 | LM | 10.66 | | | X | 12 | 37 | 49.0 | -52.0013 | 105.35 | 30.95 | M3e | | HIP 61629 |
| 266 | BPS CS 22879-0089 | LM? | 13.53 | | | X | 20 | 49 | 9.0 | -40.2018 | 105.16 | 31.00 | | | |
| 267 | L 35-12 | LM | 13.10 | | | X | 9 | 17 | 3.0 | -77.8227 | 105.03 | 31.04 | M4.5 | | |
| 268 | BD+43 2796 | LM | 10.49 | | | X | 17 | 43 | 55.0 | 43.3748 | 104.91 | 31.07 | M2.5 | | HIP 86776 |
| 269 | G 42-24 | LM | 13.89 | | | X | 9 | 53 | 55.0 | 20.9463 | 104.76 | 31.12 | M4e | | |
| 270 | 20 Cr1 | * | 5.98 | X | X | X | 11 | 34 | 29.0 | -32.8313 | 104.61 | 31.16 | K0 | HD 100623 A | HIP 56452 |
| 271 | 61 UMa | * | 5.34 | X | X | X | 11 | 41 | 3.0 | 34.2016 | 104.43 | 31.22 | G8 | HD 101501 | HIP 56997 |
| 272 | PM J20502-3424 | LM | 13.88 | | | X | 20 | 50 | 16.0 | -34.4119 | 104.13 | 31.31 | M5e | | |
| 273 | CD-40 5404 | LM | 10.69 | | | X | 9 | 39 | 46.0 | -41.0676 | 104.10 | 31.32 | M3 | | |
| 274 | Wolf 227 | LM | 13.69 | | | X | 3 | 52 | 41.0 | 17.0177 | 103.50 | 31.50 | M5 | | |
| 275 | G 161-7 | LM | 13.80 | | | X | 9 | 15 | 36.0 | -10.5965 | 103.33 | 31.55 | M5 | | |
| 276 | CD-48 11837 | LM | 10.13 | | | X | 17 | 35 | 13.0 | -48.6809 | 103.31 | 31.56 | M3 | | HIP 86057 |
| 277 | L 768-119 | LM | 11.86 | | | X | 15 | 42 | 6.0 | -19.4716 | 103.18 | 31.60 | M3 | | HIP 76901 |
| 281 | L 88-59 | WD | 13.90 | | | X | 1 | 43 | 0.0 | -67.3084 | 102.91 | 31.68 | DA8.1 | | |
| 282 | Ross 905 | LM | 10.61 | | | X | 11 | 42 | 11.0 | 26.7066 | 102.30 | 31.87 | M2.5 | | HIP 57087 |
| 279 | G 268-110 | LM | 14.47 | | | X | 1 | 4 | 53.0 | -18.1246 | 102.28 | 31.87 | M5 | | |
| 283 | HD 151288 | * | 8.11 | | X | X | 16 | 45 | 6.0 | 33.5092 | 101.56 | 32.10 | K5 | HD 151288 | HIP 82003 |
| 284 | BD+61 195 | Wolf 46 | LM | 9.60 | X | X | 1 | 2 | 38.0 | 62.3450 | 101.42 | 32.14 | M1.5 | | HIP 4872 |
| 285 | BD+61 195 | V388 Cas | LM | 13.21 | | X | 1 | 3 | 19.0 | 62.3656 | 101.37 | 32.16 | M5 | | |
| 286 | BD+66 34 | V547 Cas | LM | 10.33 | | X | 0 | 32 | 29.0 | 67.2357 | 101.09 | 32.25 | M2 | | |
| 288 | 12 Oph | * | 5.77 | X | X | X | 16 | 36 | 21.0 | -2.3246 | 101.07 | 32.25 | K1 | HD 149661 | HIP 81300 |
| 289 | UPM J0815-2344 | LM? | 12.30 | | | X | 8 | 15 | 11.0 | -23.7377 | 101.04 | 32.26 | | | |
| 290 | HD 232979 | LM | 8.65 | | X | X | 4 | 37 | 40.0 | 52.8936 | 100.92 | 32.30 | M0 | HD 232979 | HIP 21553 |
| 280 | G 48-20 | LM | 11.71 | | | X | 9 | 30 | 44.0 | 0.3227 | 100.90 | 32.31 | M3.5e | | HIP 46655 |
| 278 | AT Mic | LM | 10.36 | | | X | 20 | 41 | 51.0 | -32.4353 | 100.79 | 32.34 | M4.5 | HD 196982 A | |
| 293 | L 403-31 | LM | 13.00 | | | X | 14 | 3 | 51.0 | -42.6979 | 100.60 | 32.40 | M5e | | |
| 291 | BD+16 2708 | CE Boo | LM | 10.15 | | X | 14 | 54 | 29.0 | 16.1016 | 100.52 | 32.43 | M1 | | HIP 72944 |
| 292 | BD+16 2708 | LM | 9.60 | | X | X | 14 | 54 | 29.0 | 16.1011 | 100.52 | 32.43 | M8.5 | | HIP 72944 |
| 287 | BD+66 34 | LM | 12.19 | | | X | 0 | 32 | 34.0 | 67.2357 | 100.40 | 32.47 | M3 | | |
| 294 | HD 260655 | LM | 9.59 | | X | X | 6 | 37 | 10.0 | 17.5648 | 100.02 | 32.59 | M0e | HD 260655 | HIP 31635 |
| 295 | Ross 440 | LM | 10.07 | | | X | 9 | 31 | 19.0 | -13.4886 | 99.88 | 32.64 | M3 | | HIP 46706 |