| $ \begin{array}{c} 10^{-7} \\ \text{cm}_{-10^{-8}} \\ 10^{-8} \\ 10^{-9} \end{array} $ | ** *•••• | 1: ADS 13627 Type: - Dist: pc | | 2: BD+43 3550 Type: K0 Dist: 420.0 pc | **** | 3: BD+43 3553 Type: F8 Dist: 497.0 pc | | 4: BD+43 3553B Type: - Dist: 918.0 pc |
|--|-----------------|---|--------------------------------------|---|---|--|-----------------|--|
| $ \begin{array}{c} \text{LSS} 10^{-11} \\ \text{M} & 10^{-12} \\ \text{H} & 10^{-13} \end{array} $ | | • | | | | • | | |
| $\begin{array}{c} 10^{-7} \\ -10^{-8} \\ 10^{-8} \\ 10^{-10} \end{array}$ | | 5: BD+43 3554 Type: A0 Dist: 628.0 pc | | 6: BD+43 3555 Type: A0 Dist: 782.0 pc | ••• | 7: BD+43 3576B Type: - Dist: 1413.0 pc | | 8: HD 192496 Type: A0 Dist: 451.0 pc |
| Hay (ergs) 10 ⁻¹¹ 10 ⁻¹² | | * | | • | | | | * |
| $\begin{array}{c} 10^{-7} \\ -m \\ 10^{-8} \\ 10^{-9} \\ 10^{-10} \end{array}$ | | 9: HD 192535 • Type: K4III • Dist: 248.0 pc | | 10: HD 192867 Type: M1III Dist: 315.0 pc | | 11: HD 192868 Type: F2 Dist: 509.0 pc | | 12: HD 192911 Type: F0V+F5V Dist: 172.0 pc |
| H 10 ⁻¹³ | | • | | • | | | | • |
| $ \begin{array}{c} 10^{-7} \\ -m \\ 10^{-8} \\ 10^{-9} \\ 10^{-10} \end{array} $ | • | 13: HD 193062 Type: G0 Dist: 114.0 pc | | 14: HD 193115 Type: A0 Dist: 437.0 pc | ******* | 15: HD 193632 Type: F8 Dist: 66.0 pc | | 16: HD 193793 Type: WC7p+O5 Dist: 1720.0 pc |
| $\frac{\text{Sg}}{10^{-11}}$ 10^{-12} 10^{-13} | | • | | • | | • | | ••• |
| $\begin{array}{c} 10^{-7} \\ -m \\ 10^{-8} \\ 10^{-9} \\ 10^{-10} \end{array}$ | | 17: HIP 99861 Type: - Dist: 238.0 pc | 18: IRAS 20139+4318 Type: - Dist: pc | | 19: IRAS 20140+4339 Type: - Dist: 1249.0 pc | | | 20: TYC 3163-911-1 Type: - Dist: 1231.0 pc |
| Hay 10 ⁻¹¹ (ergs) 10 ⁻¹² (10 ⁻¹³ | 10^{0} | • • • • • • • • • • • • • • • • • • • | 100 | • • • • • • • • • • • • • • • • • • • | 100 | • • • • • • • • • • • • • • • • • • • | 100 | • • • • • • • • • • • • • • • • • • • |
| | Wavelength (µm) | | Wavelength (µm) | | Wavelength (µm) | | Wavelength (µm) | |