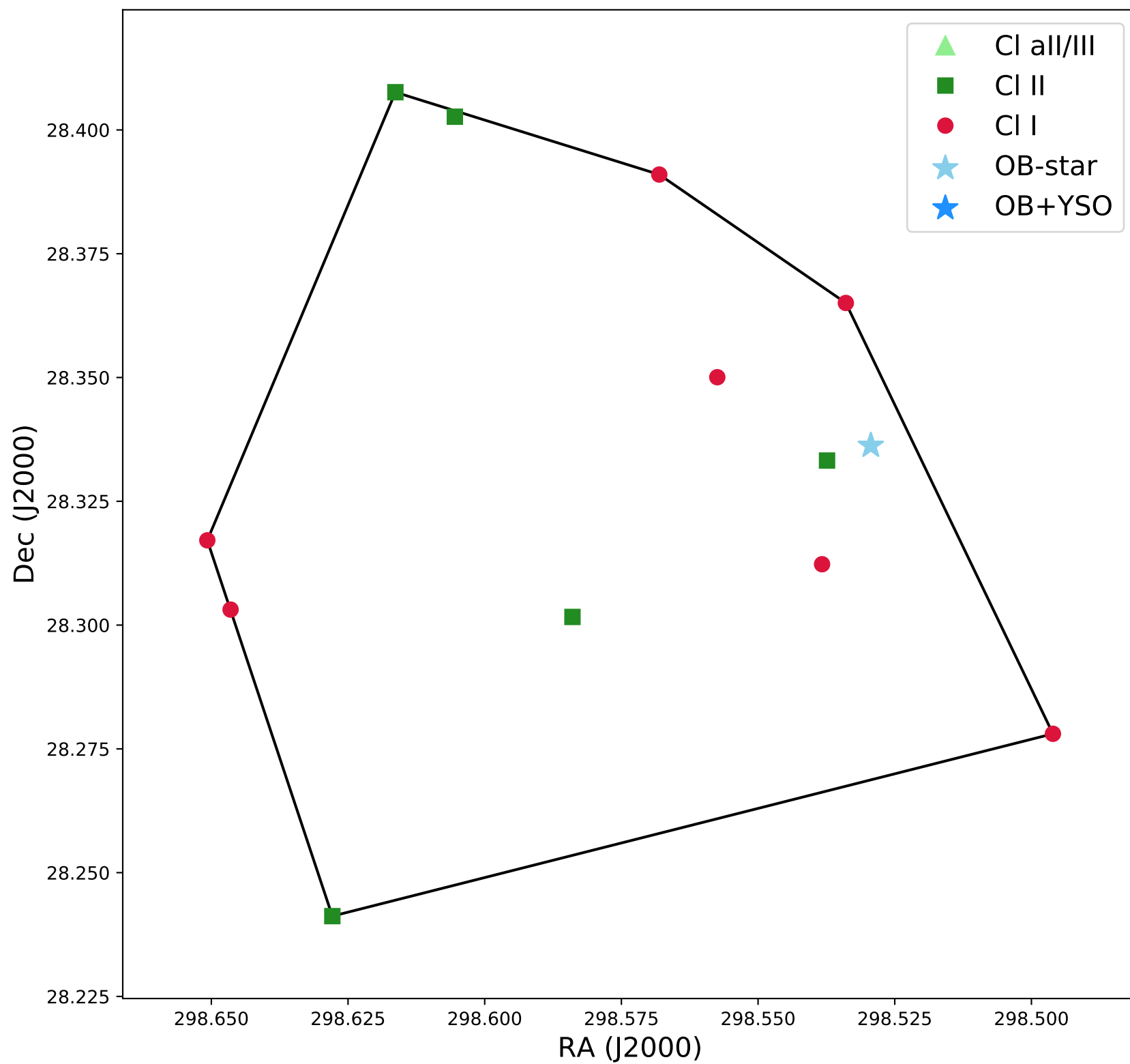
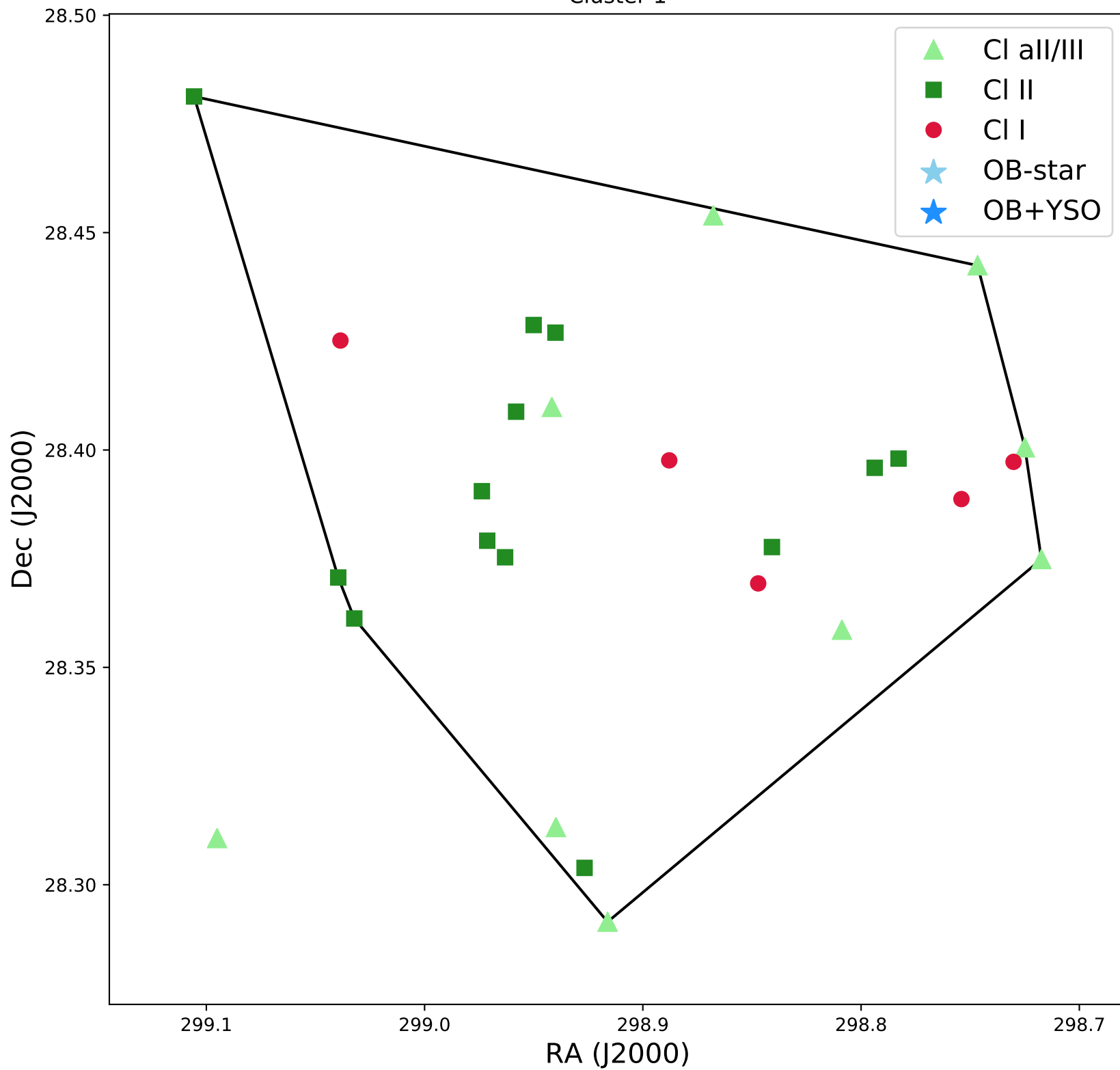


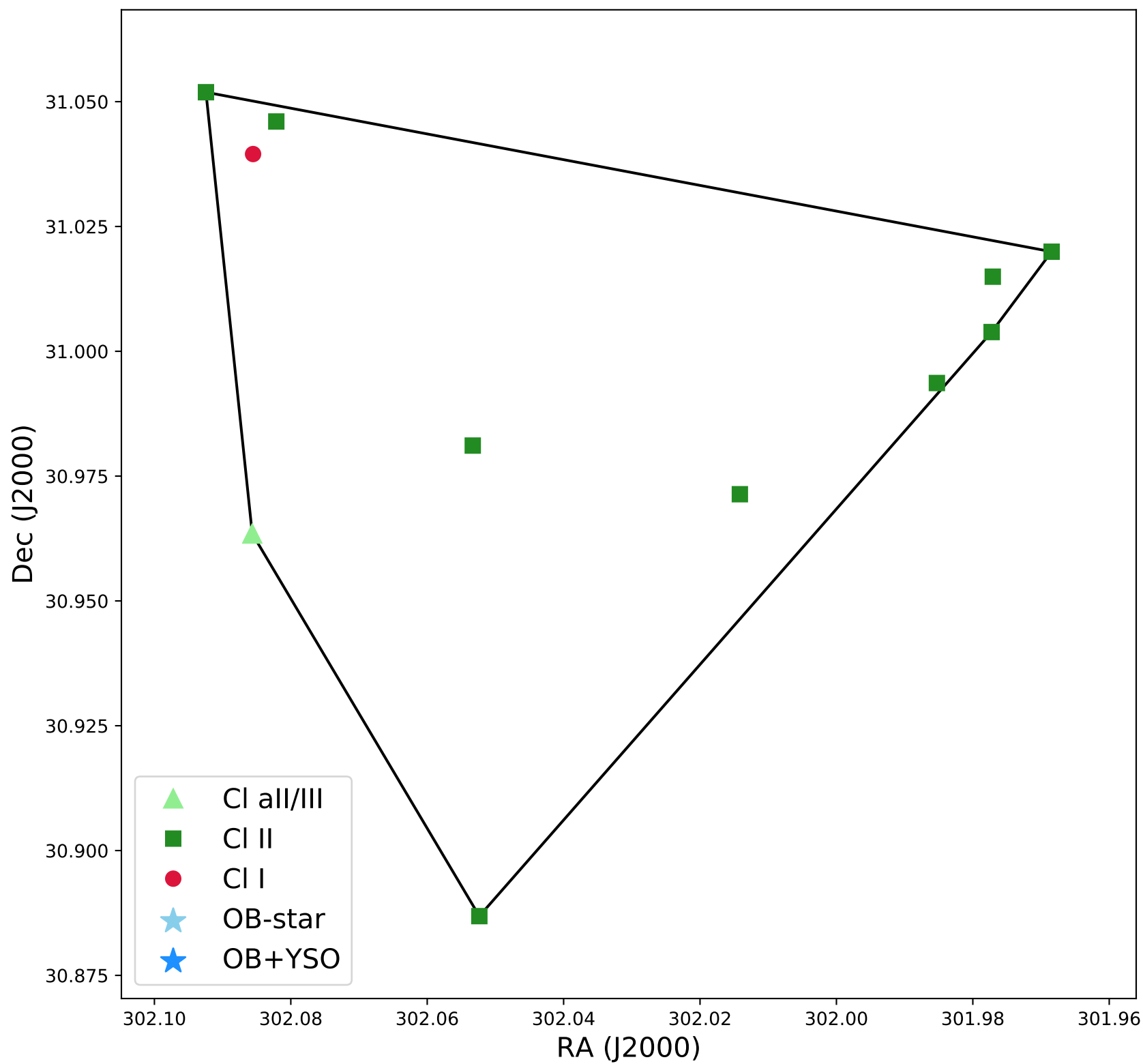
Cluster 0



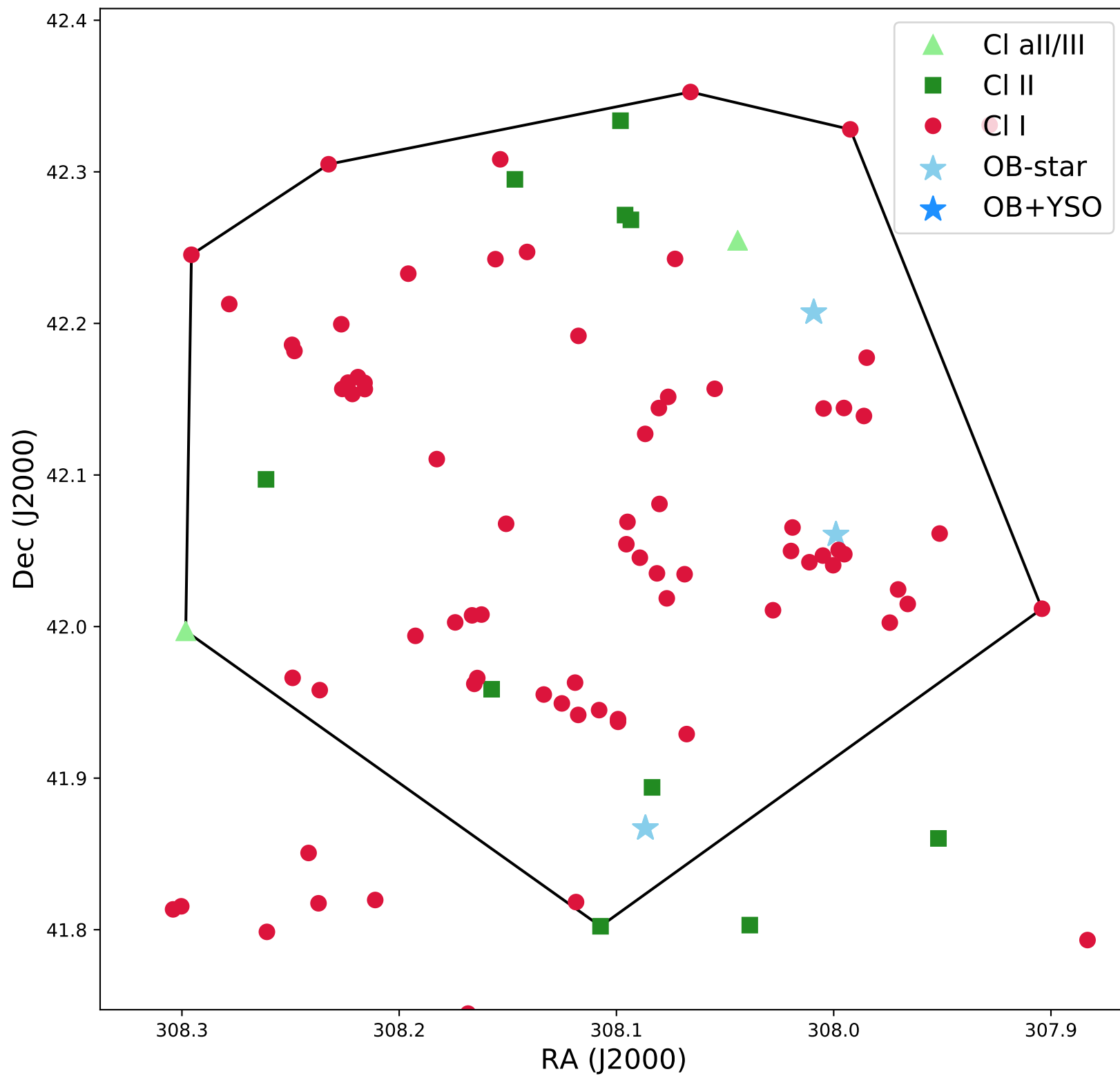
Cluster 1



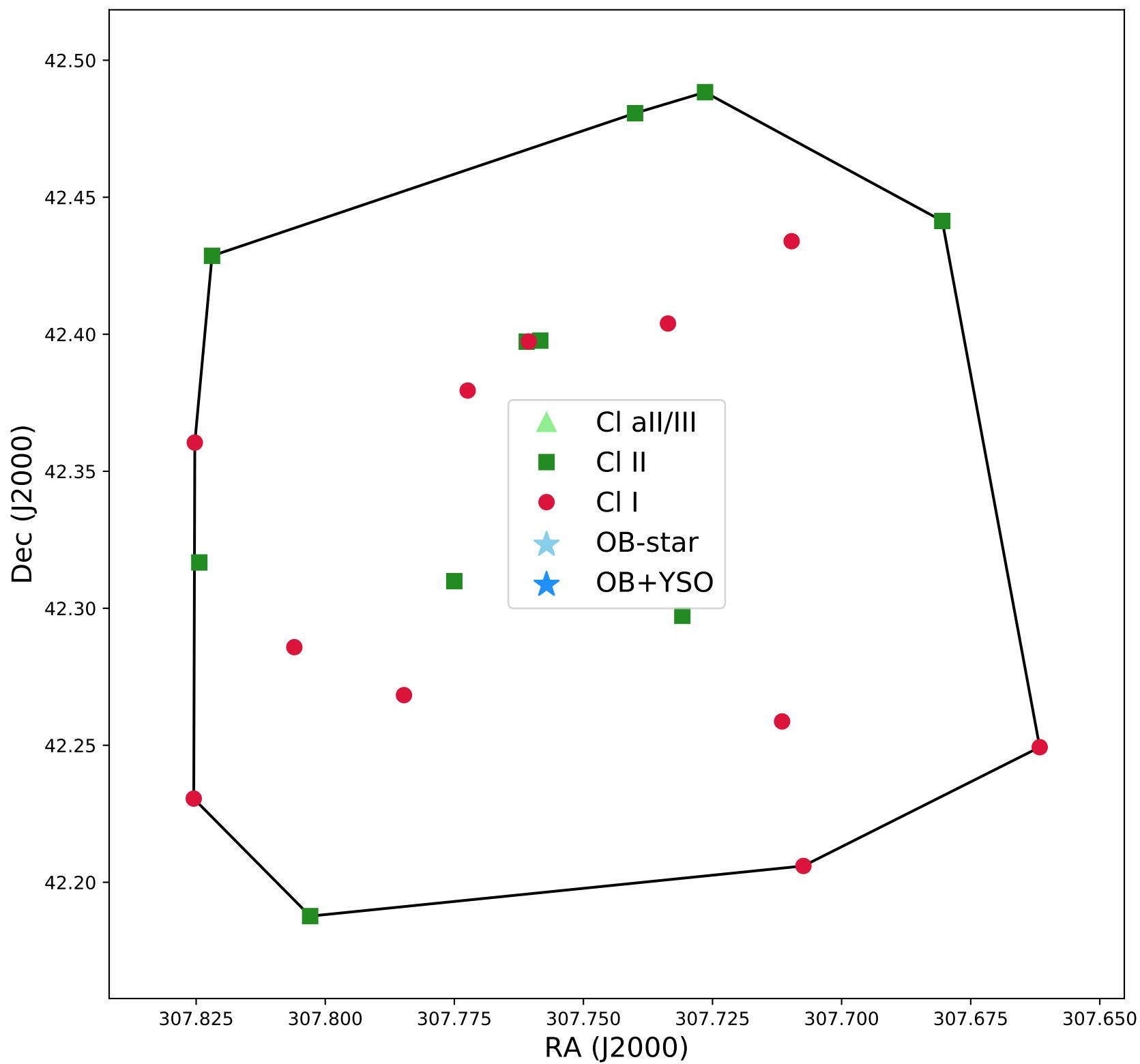
Cluster 10



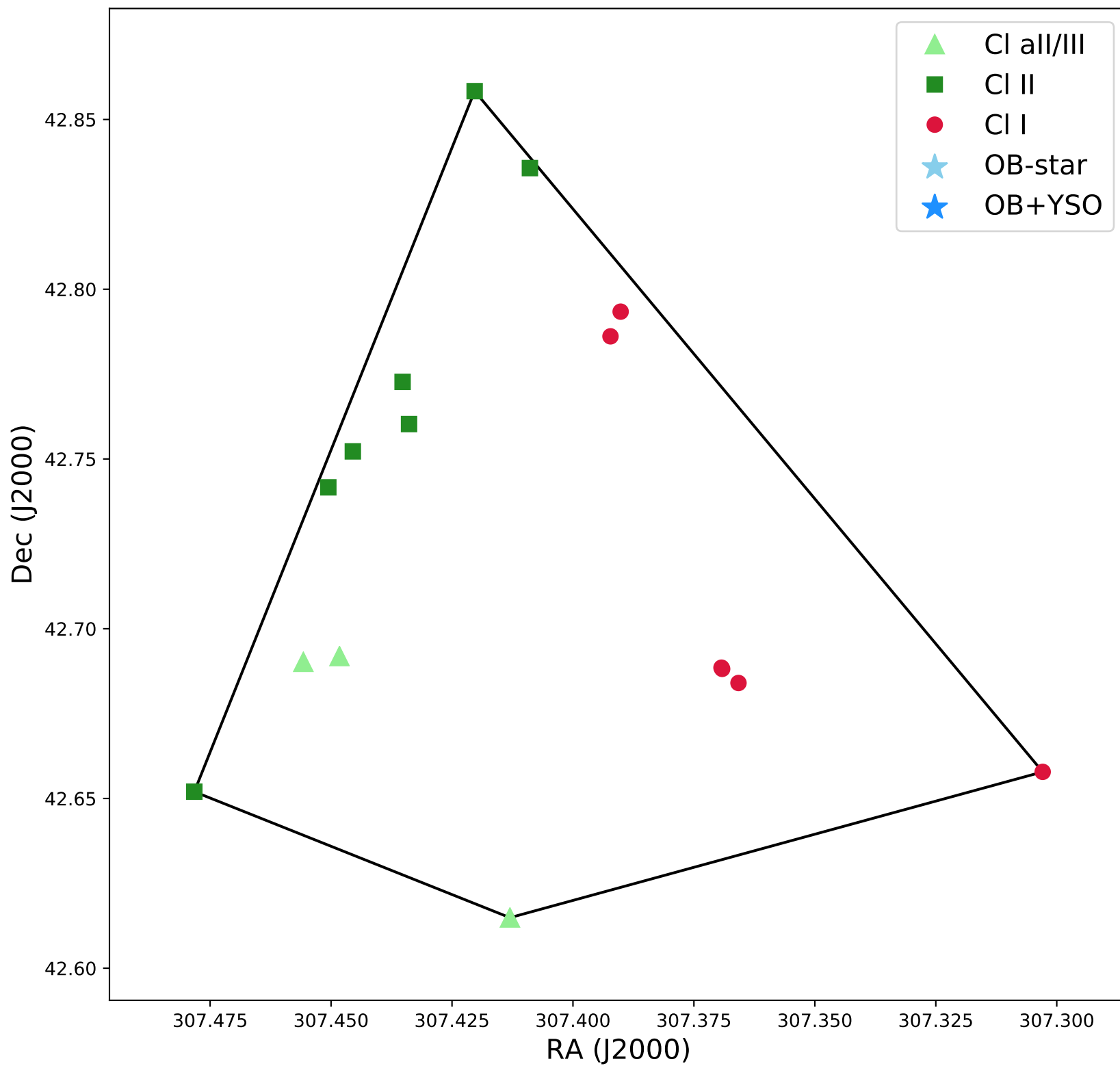
Cluster 100



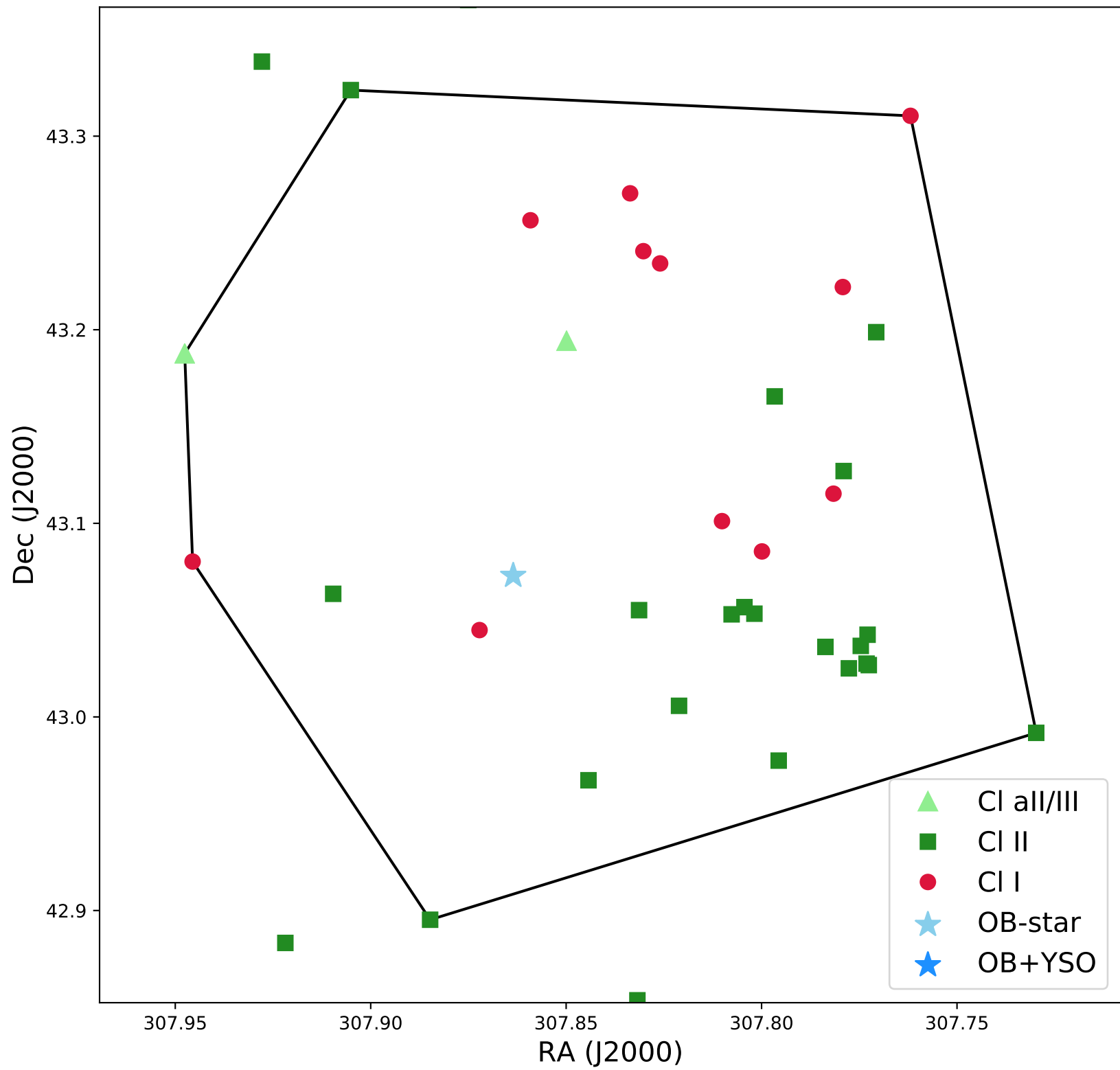
Cluster 101



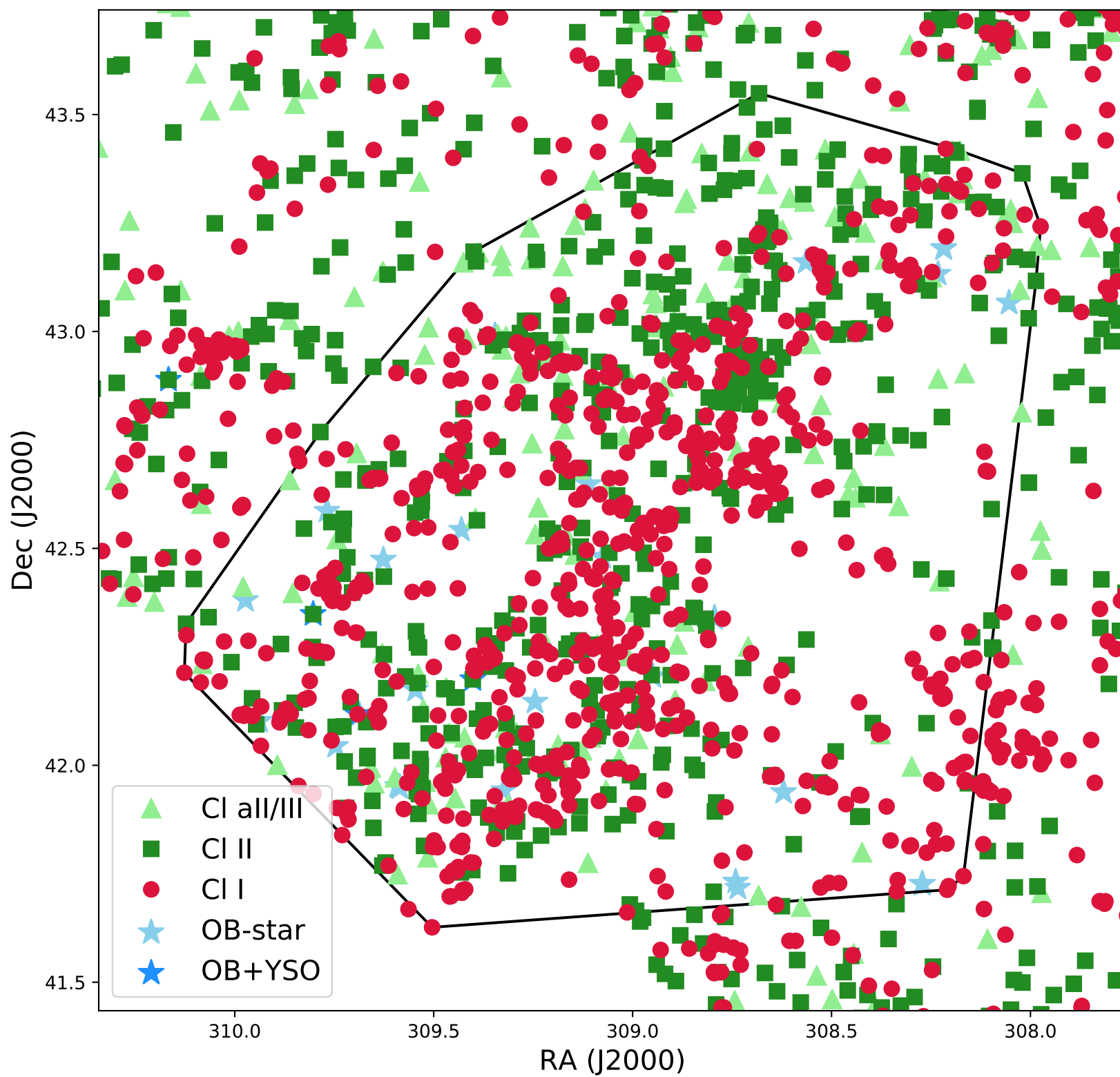
Cluster 102



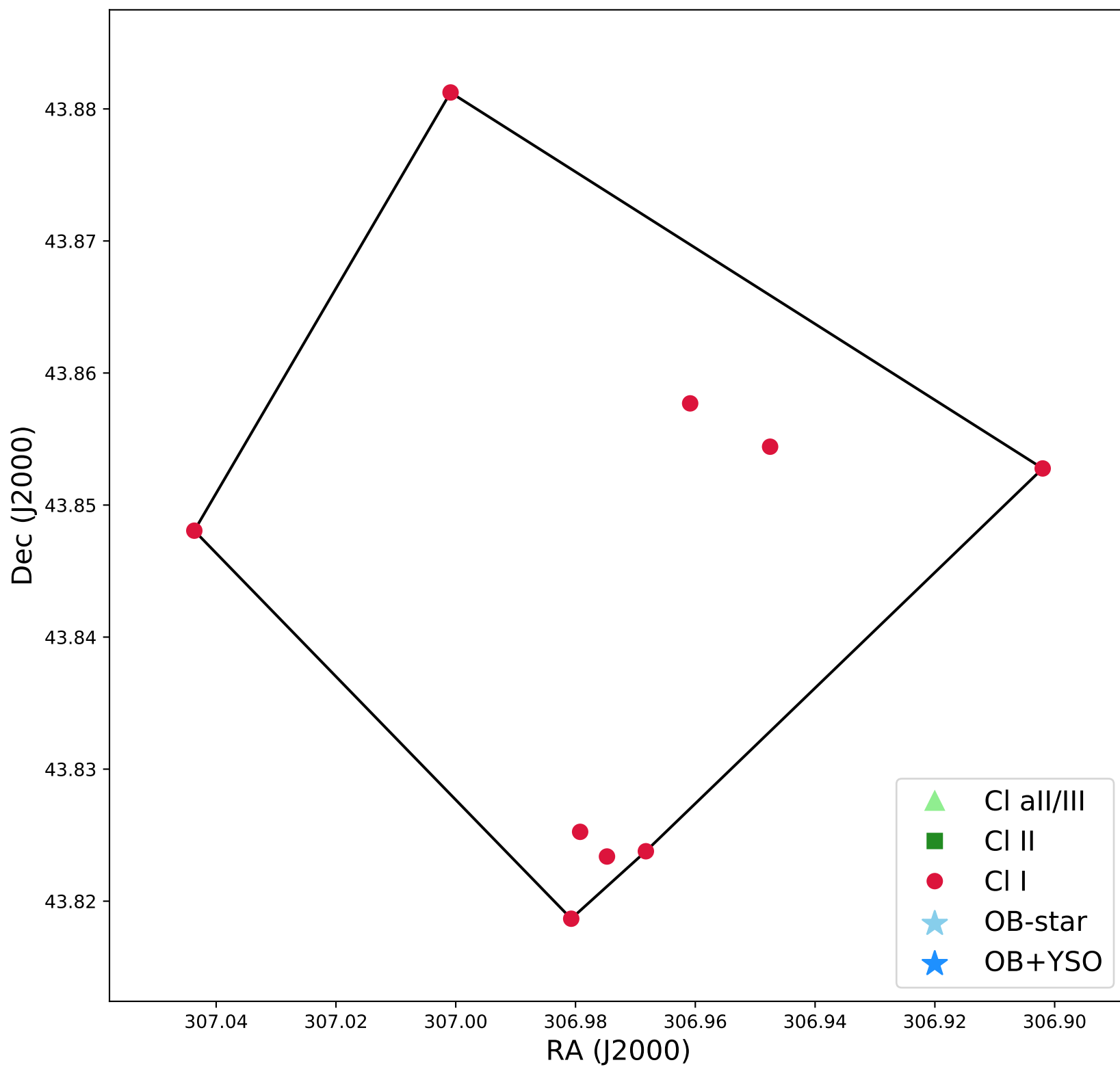
Cluster 103



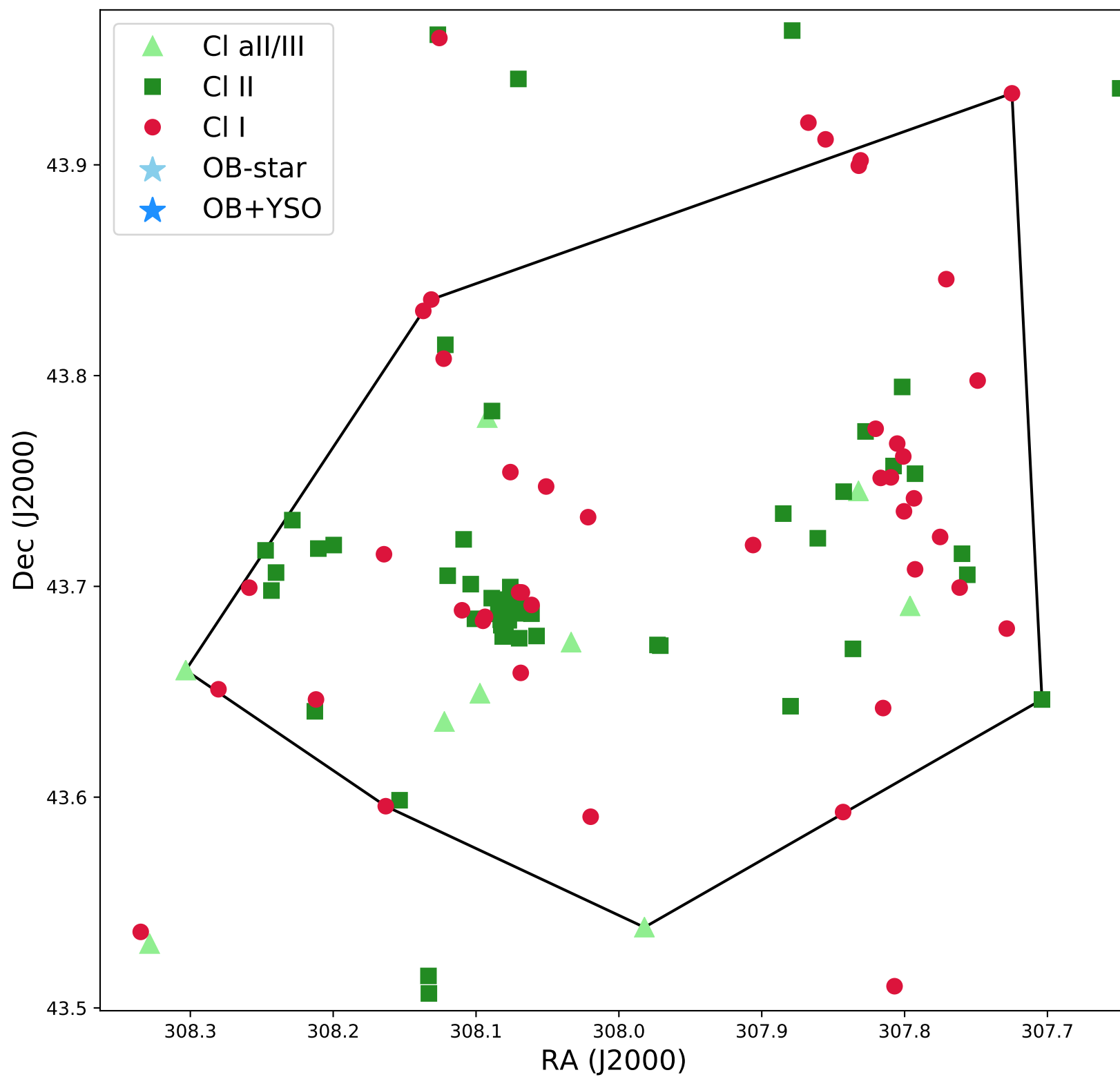
Cluster 104



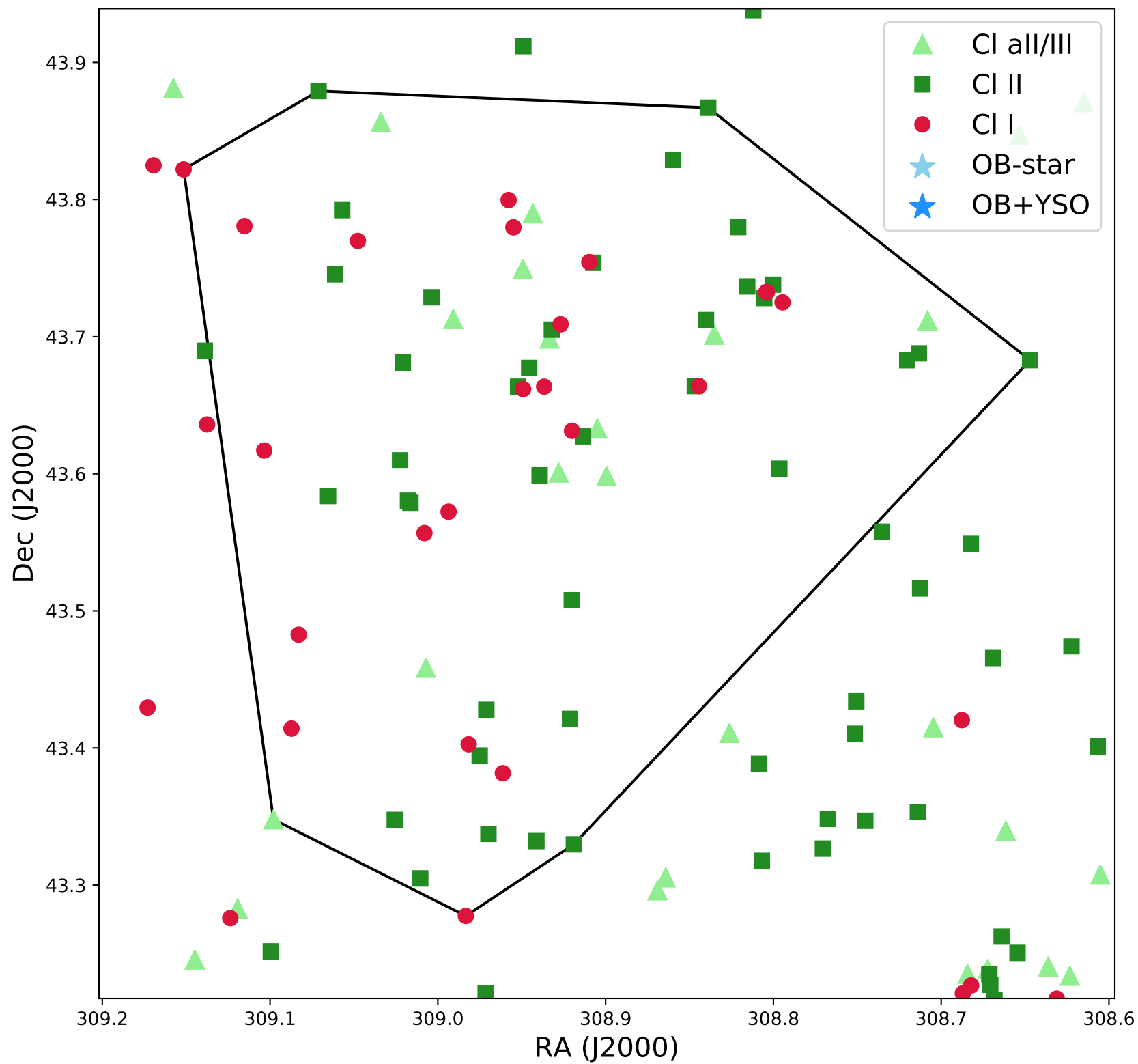
Cluster 105



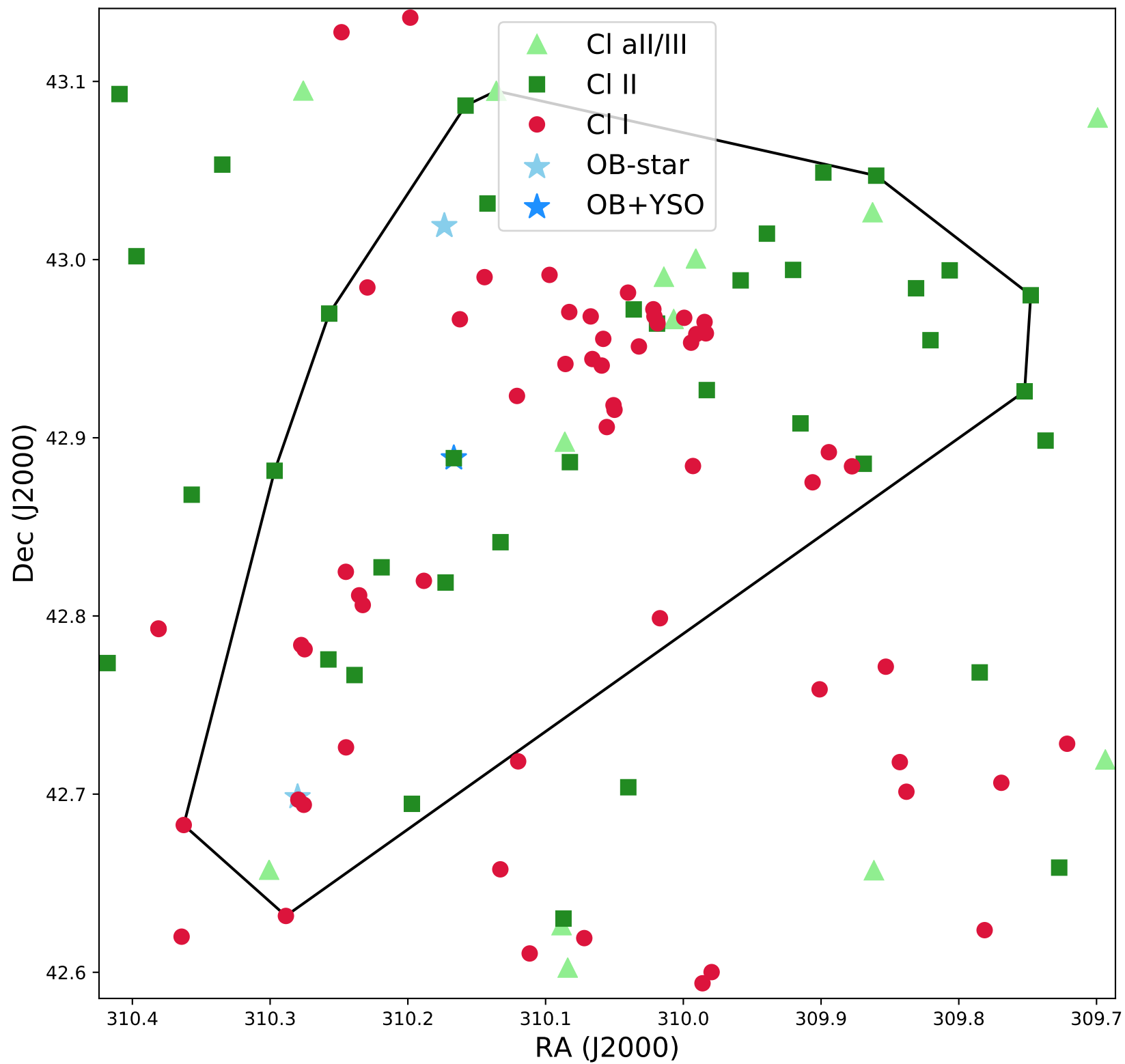
Cluster 106



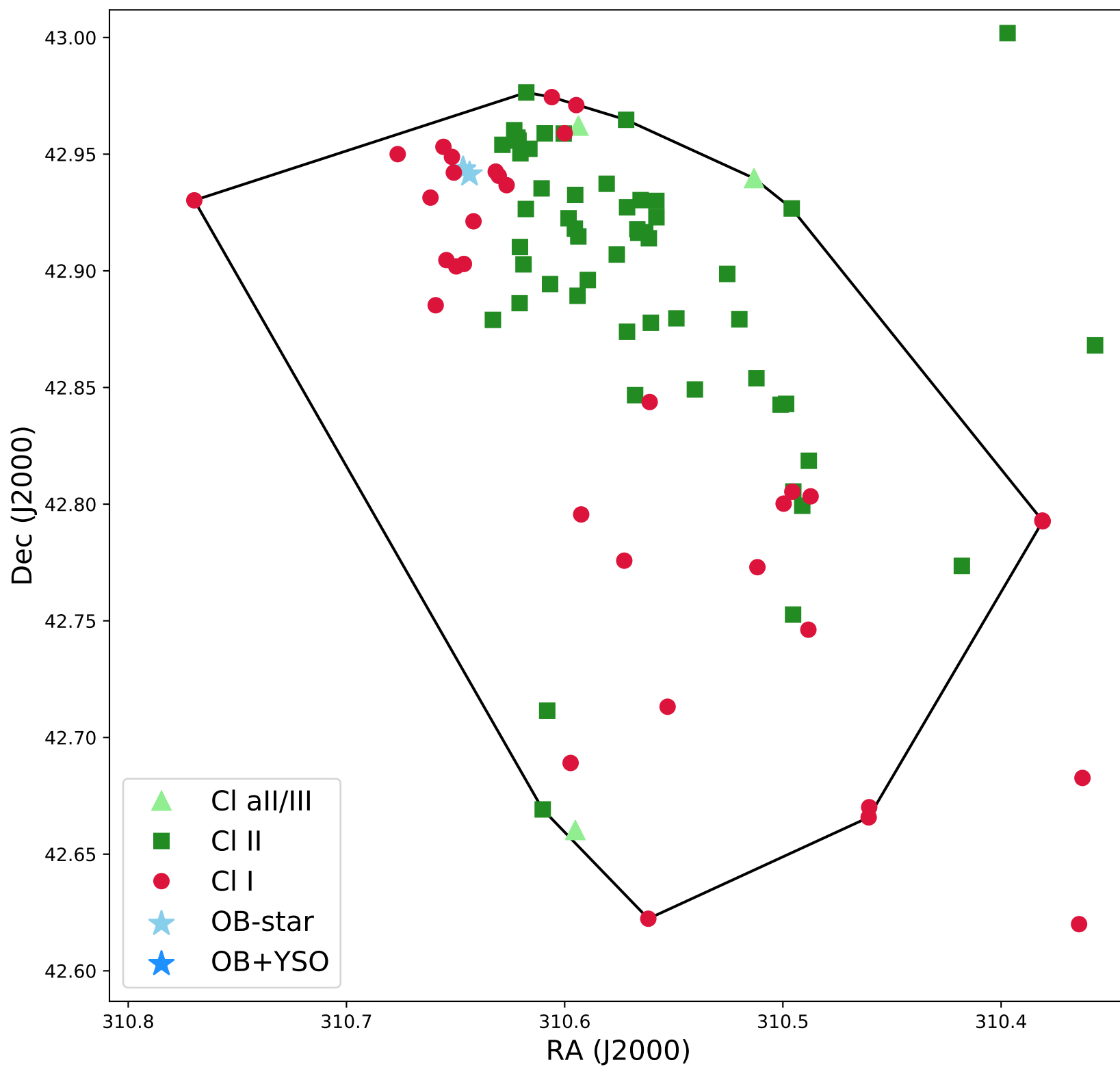
Cluster 107



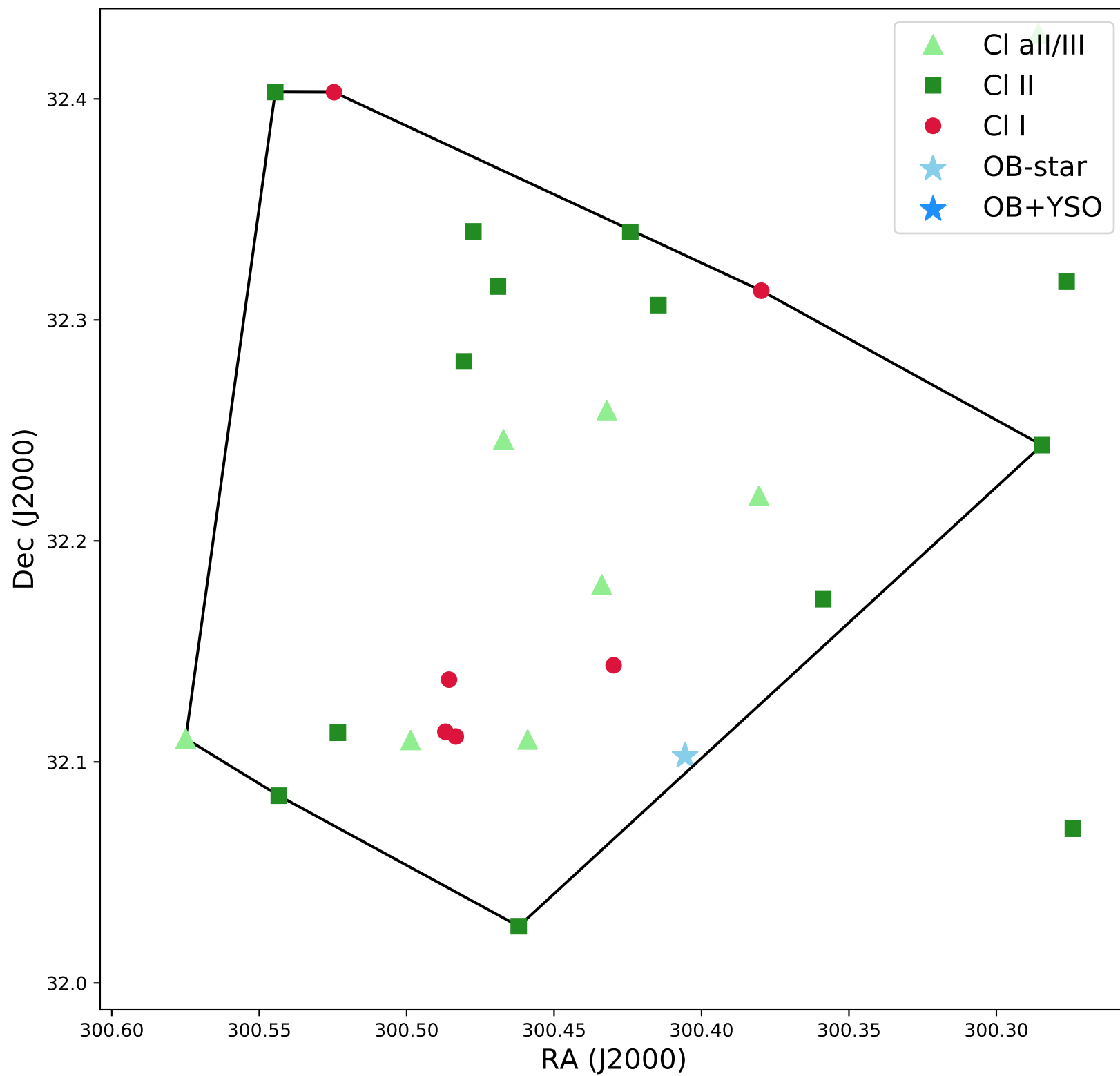
Cluster 108



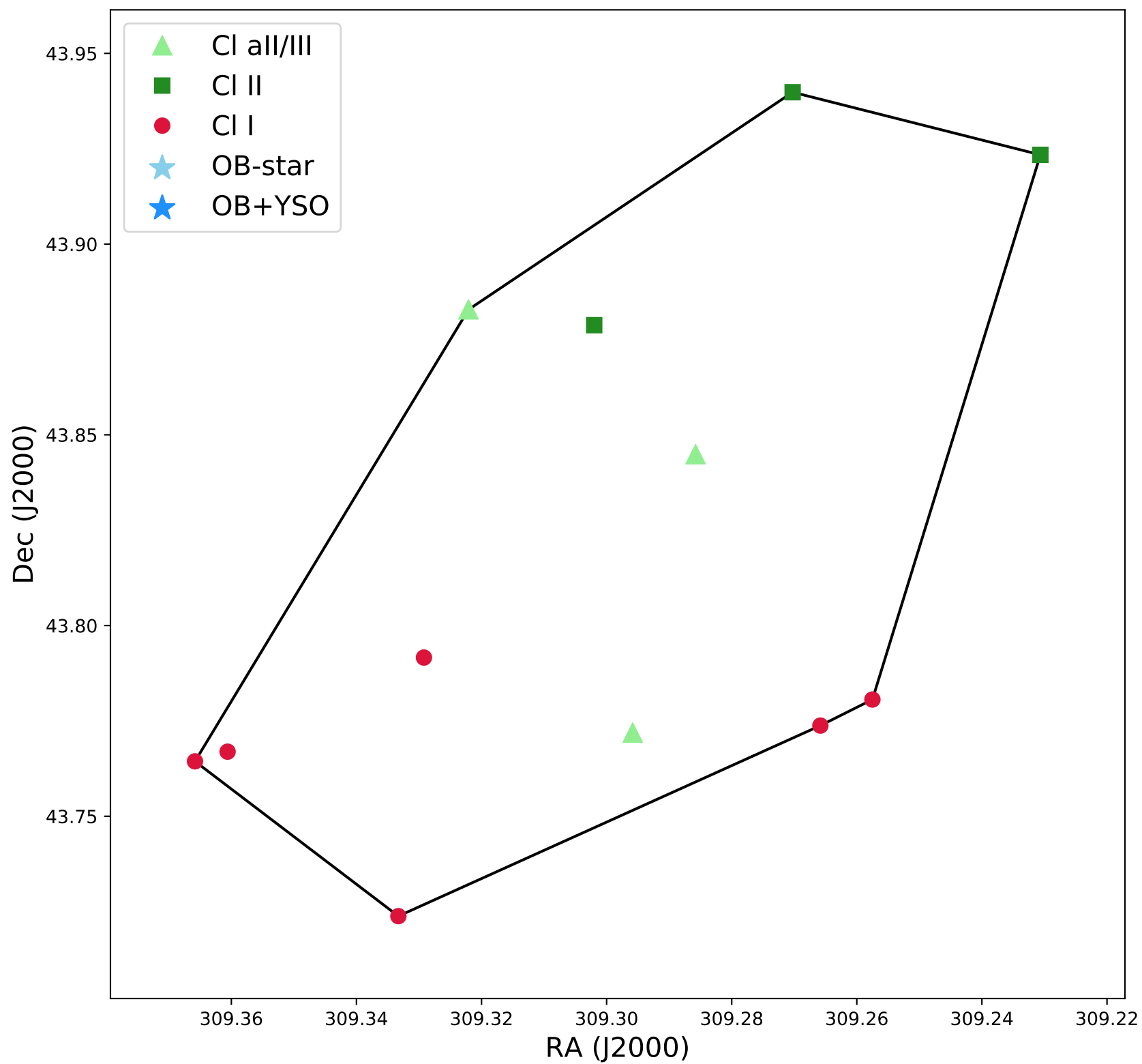
Cluster 109



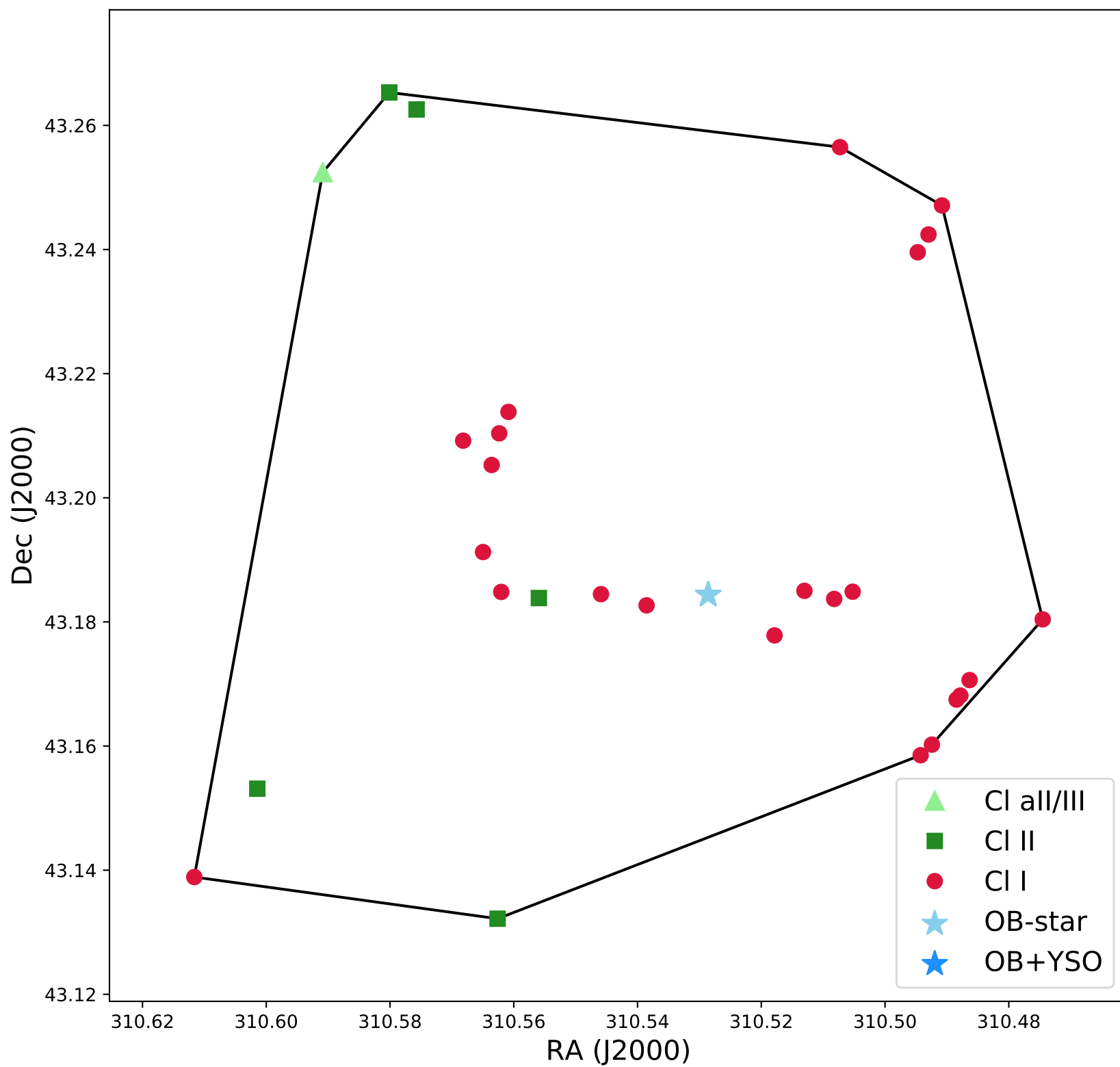
Cluster 11



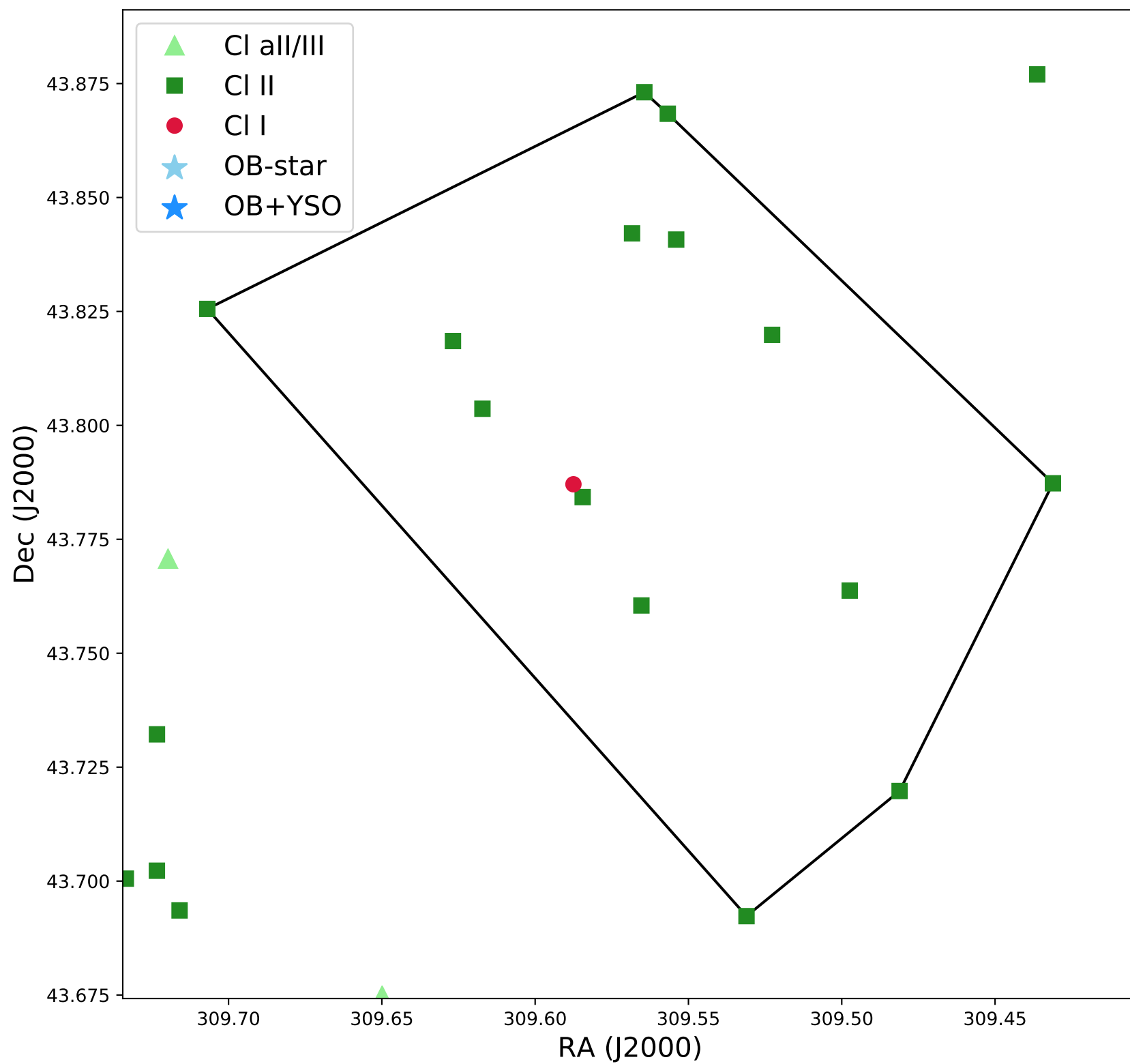
Cluster 110



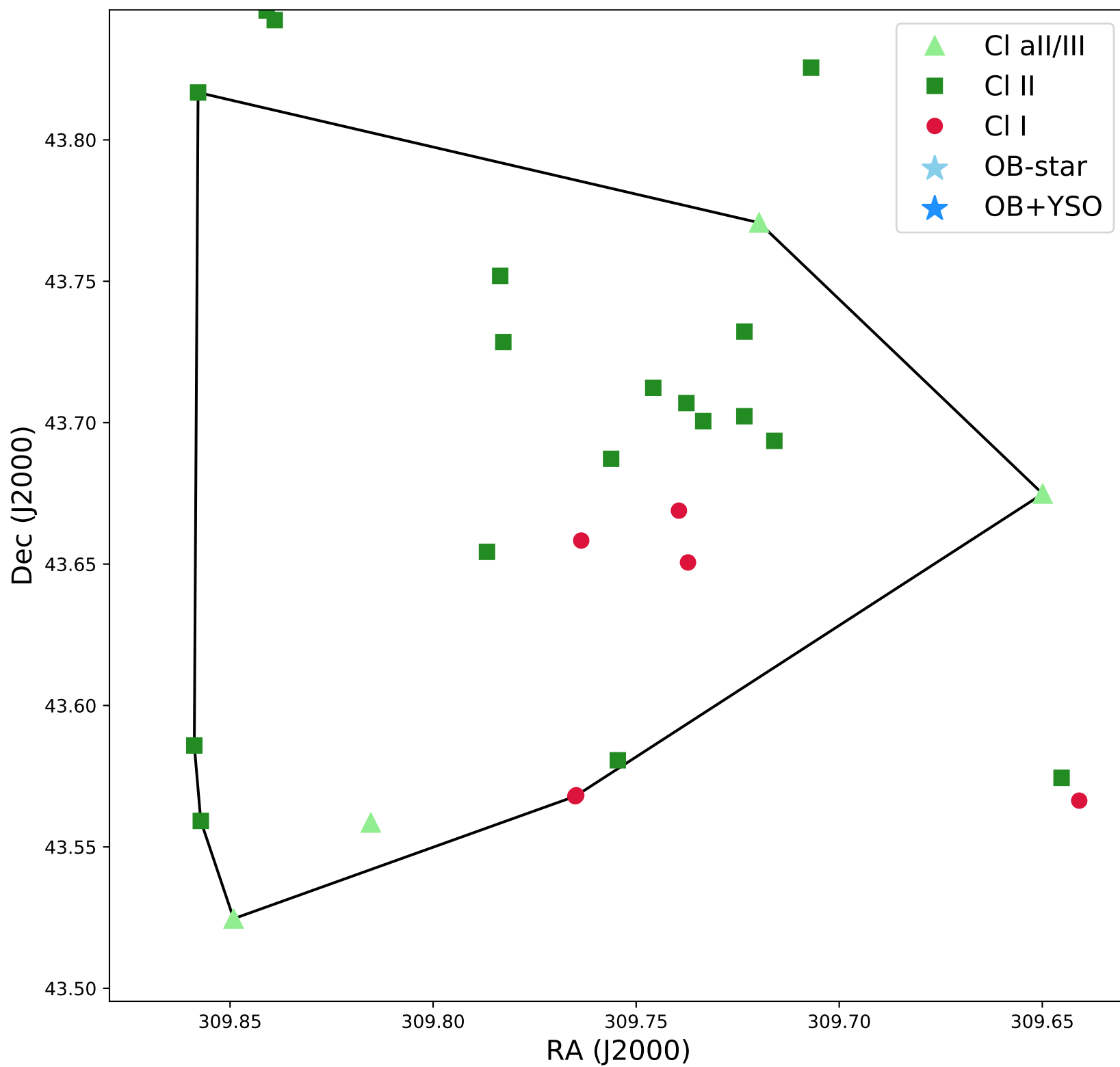
Cluster 111



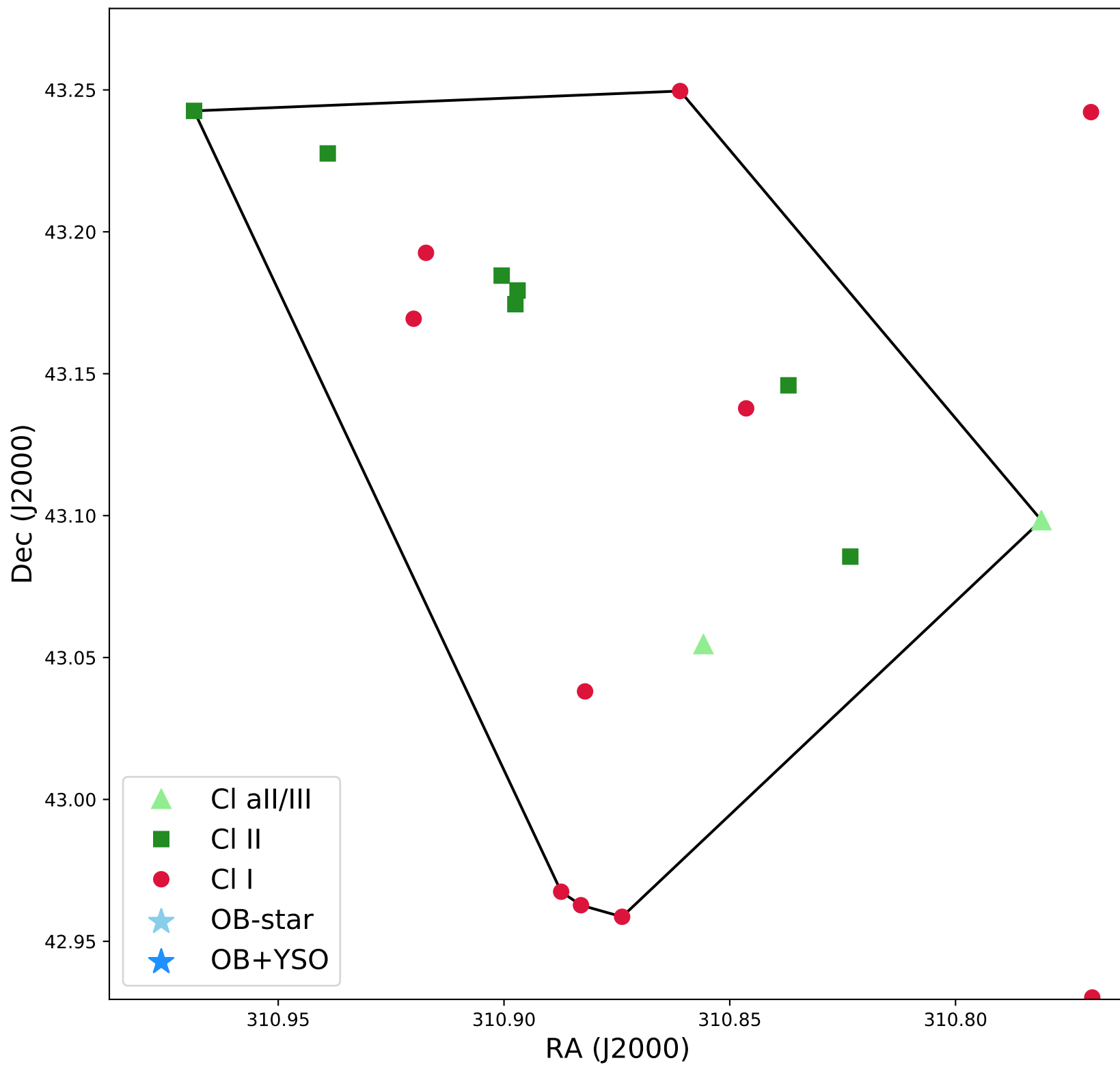
Cluster 112



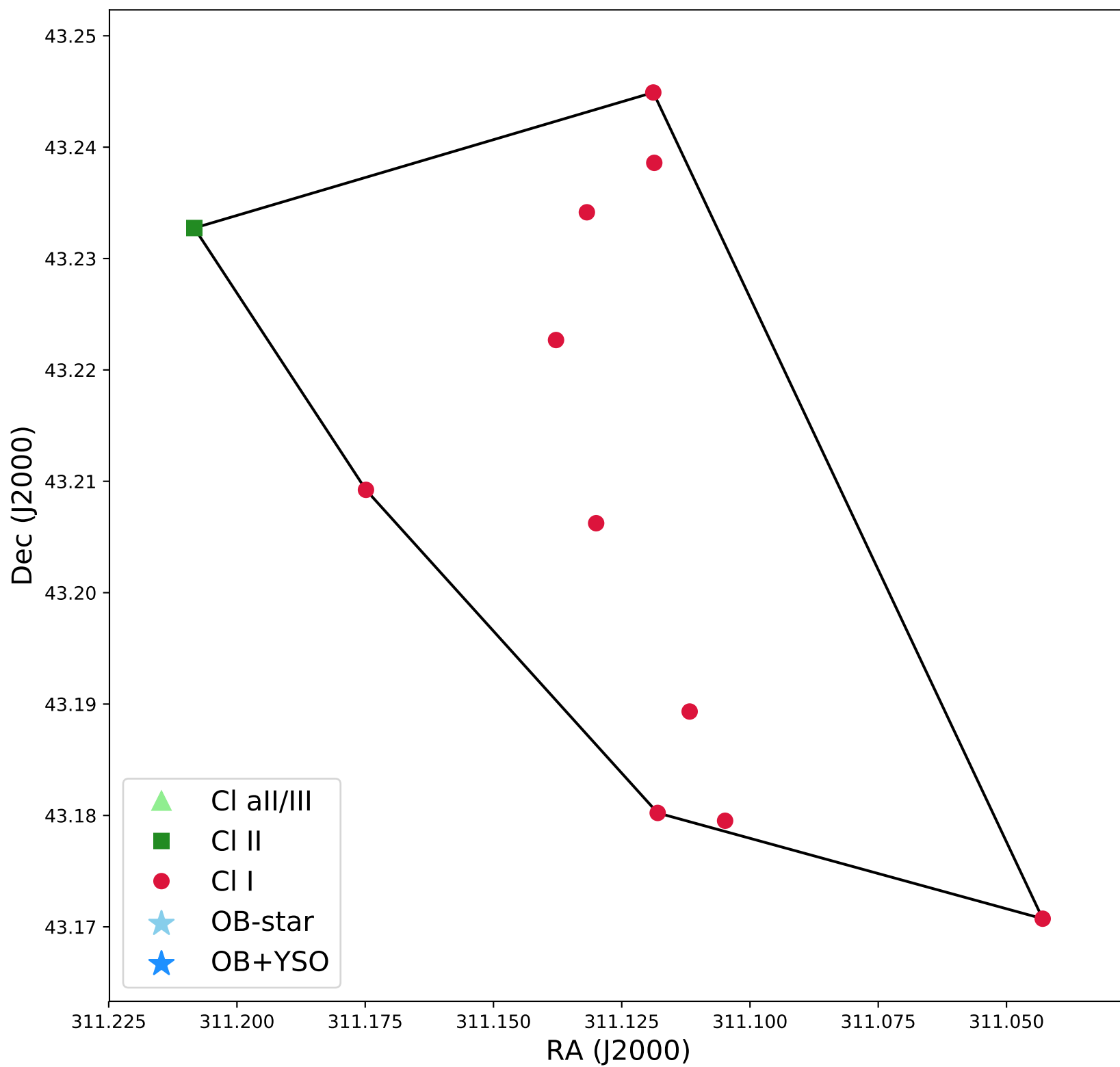
Cluster 113



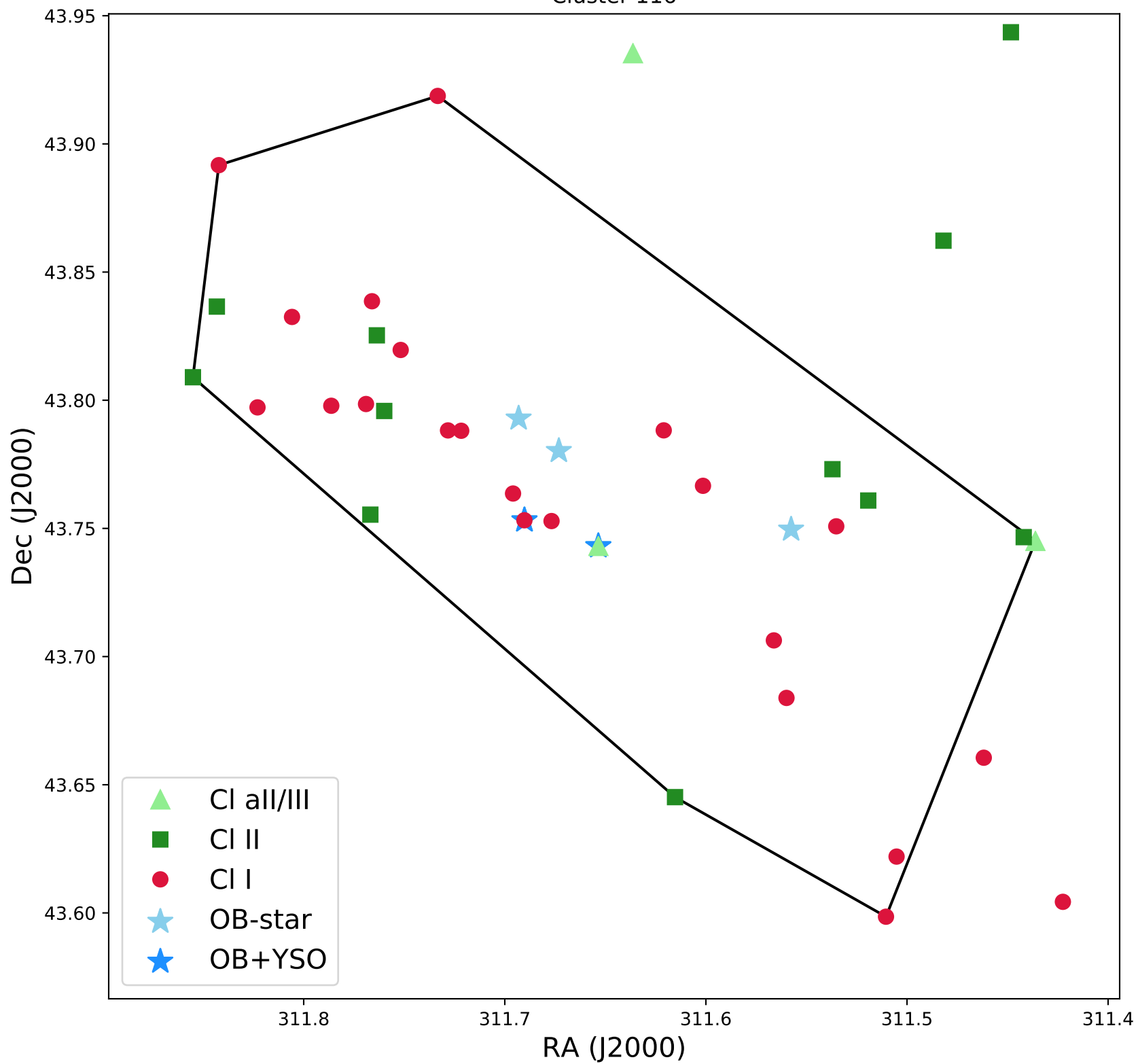
Cluster 114



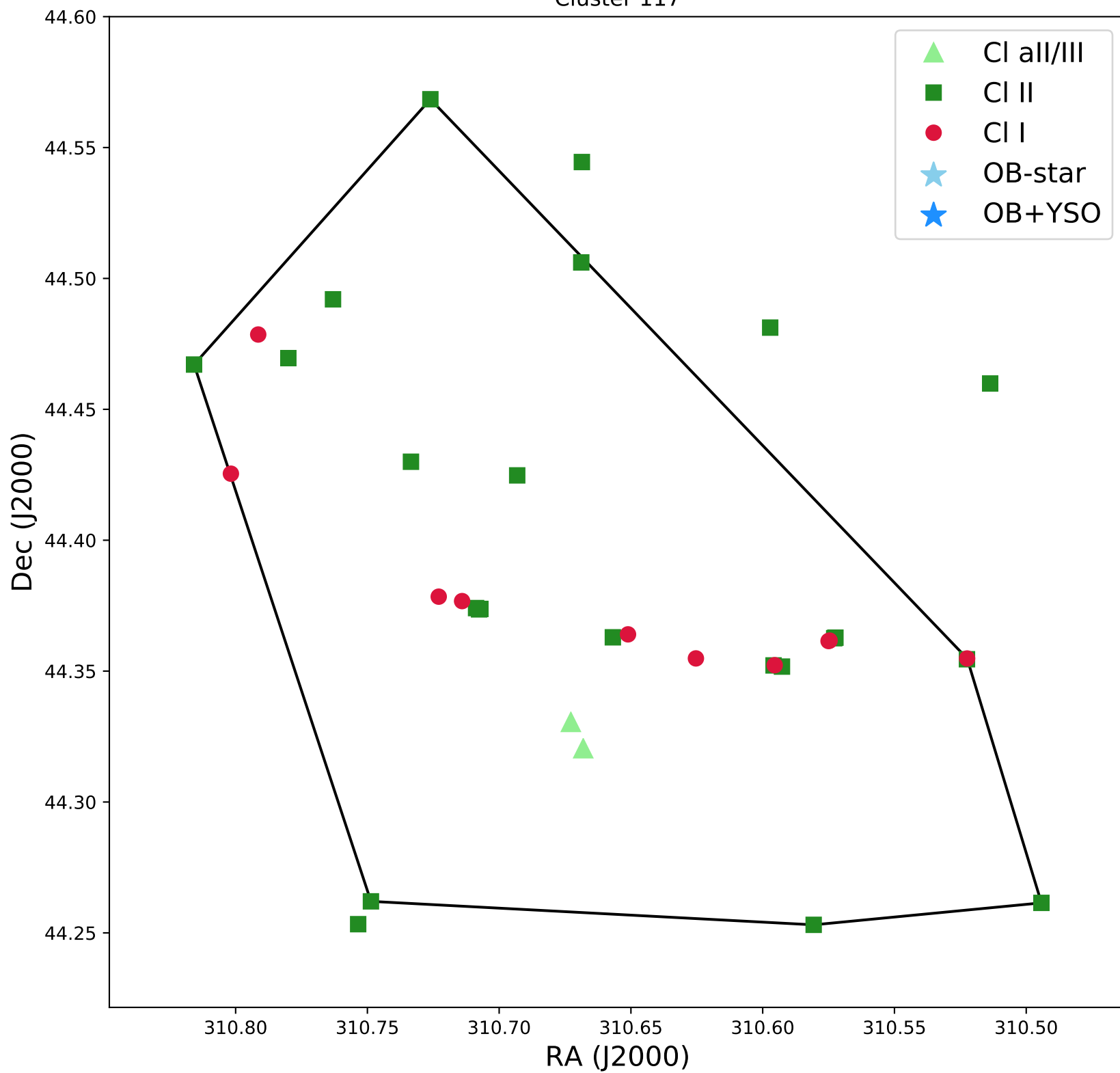
Cluster 115



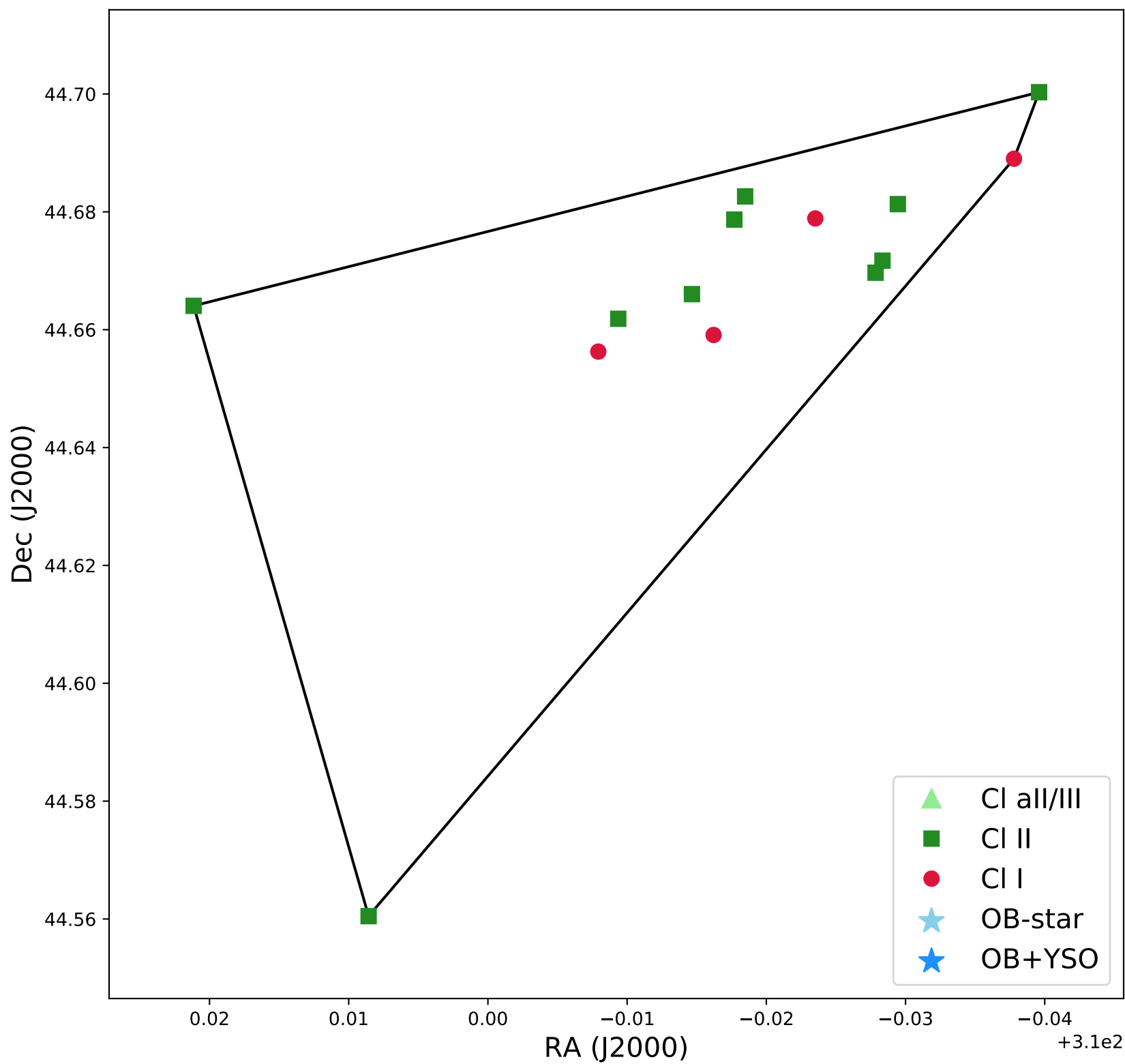
Cluster 116



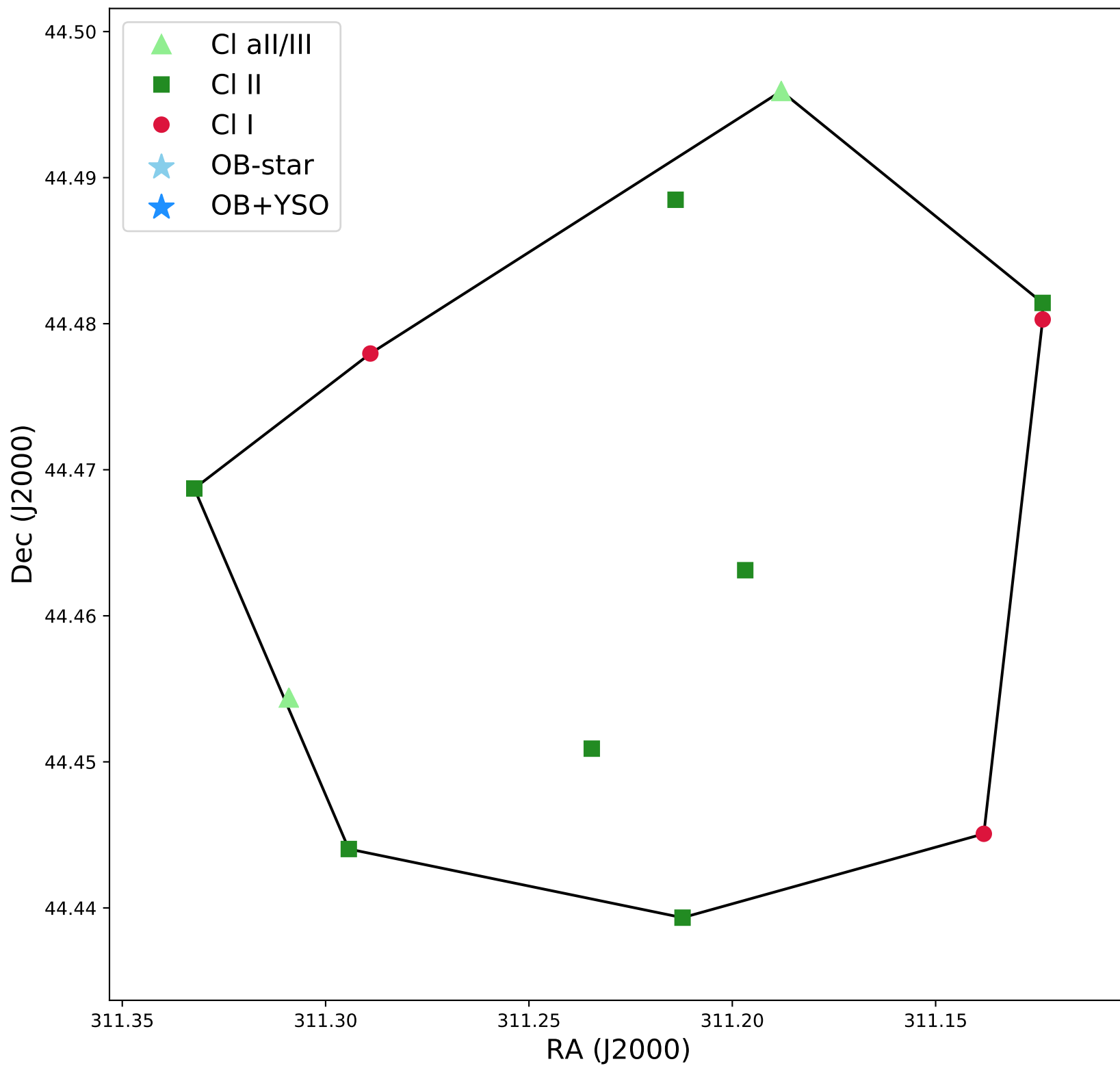
Cluster 117



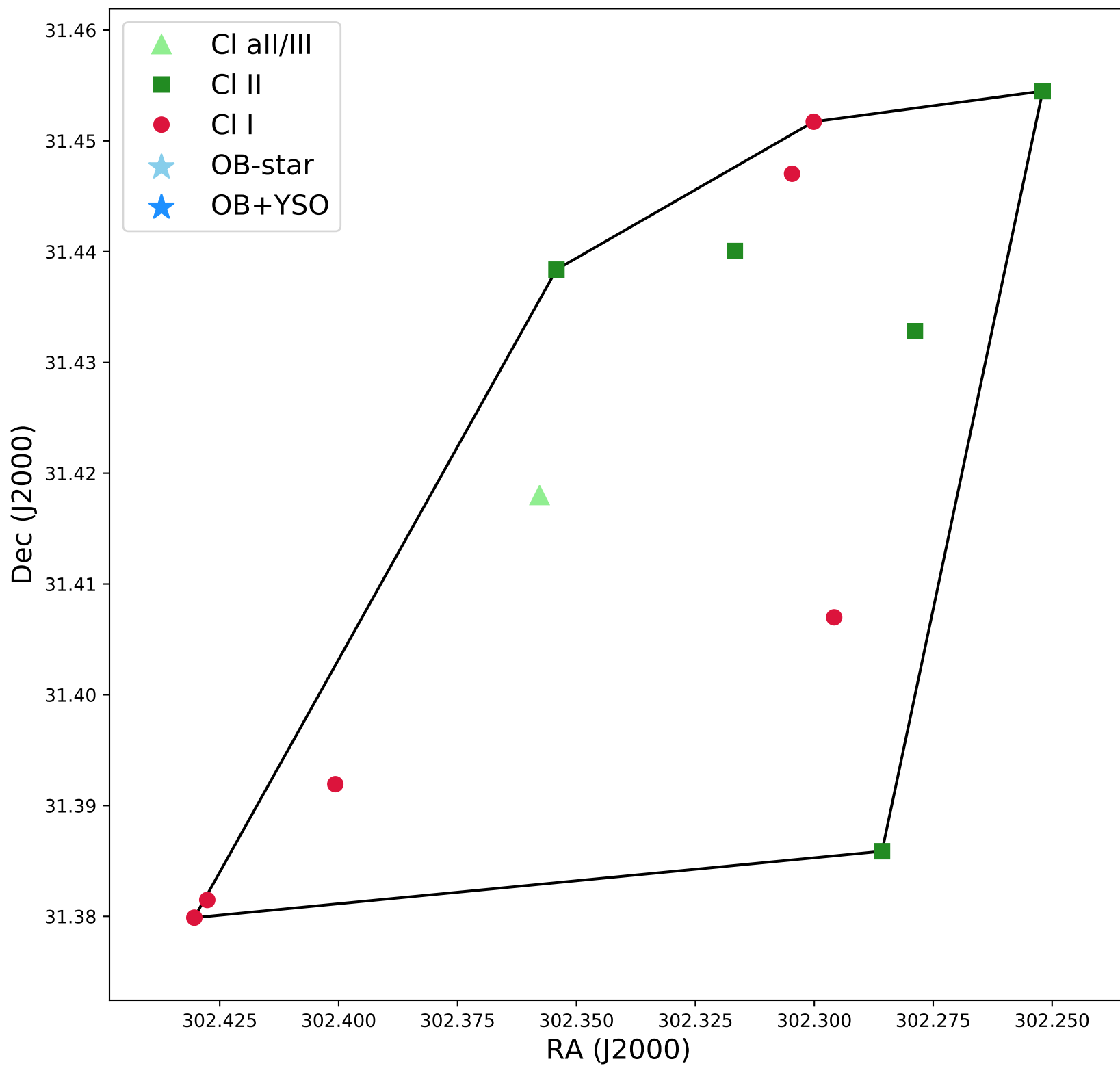
Cluster 118



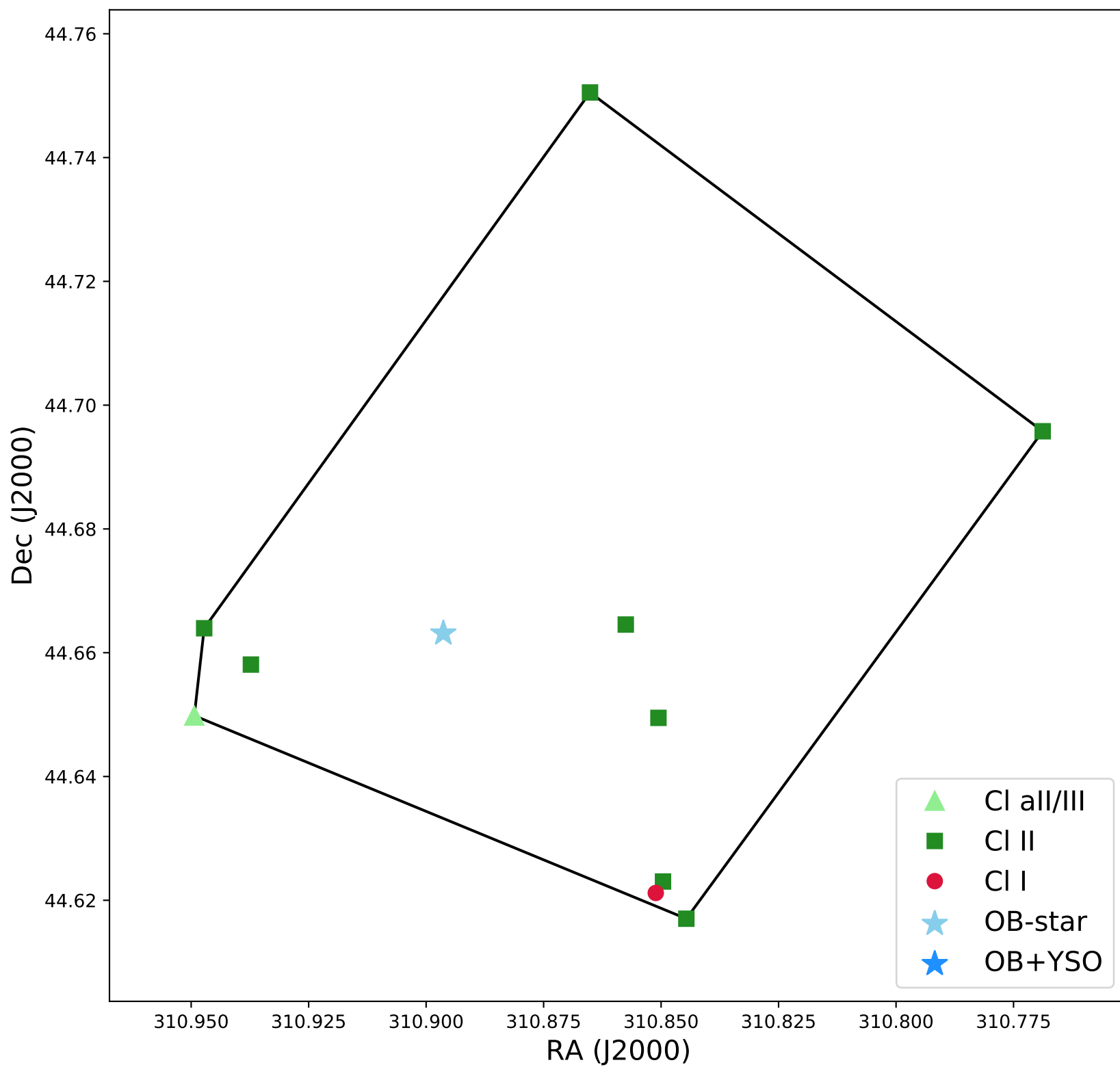
Cluster 119



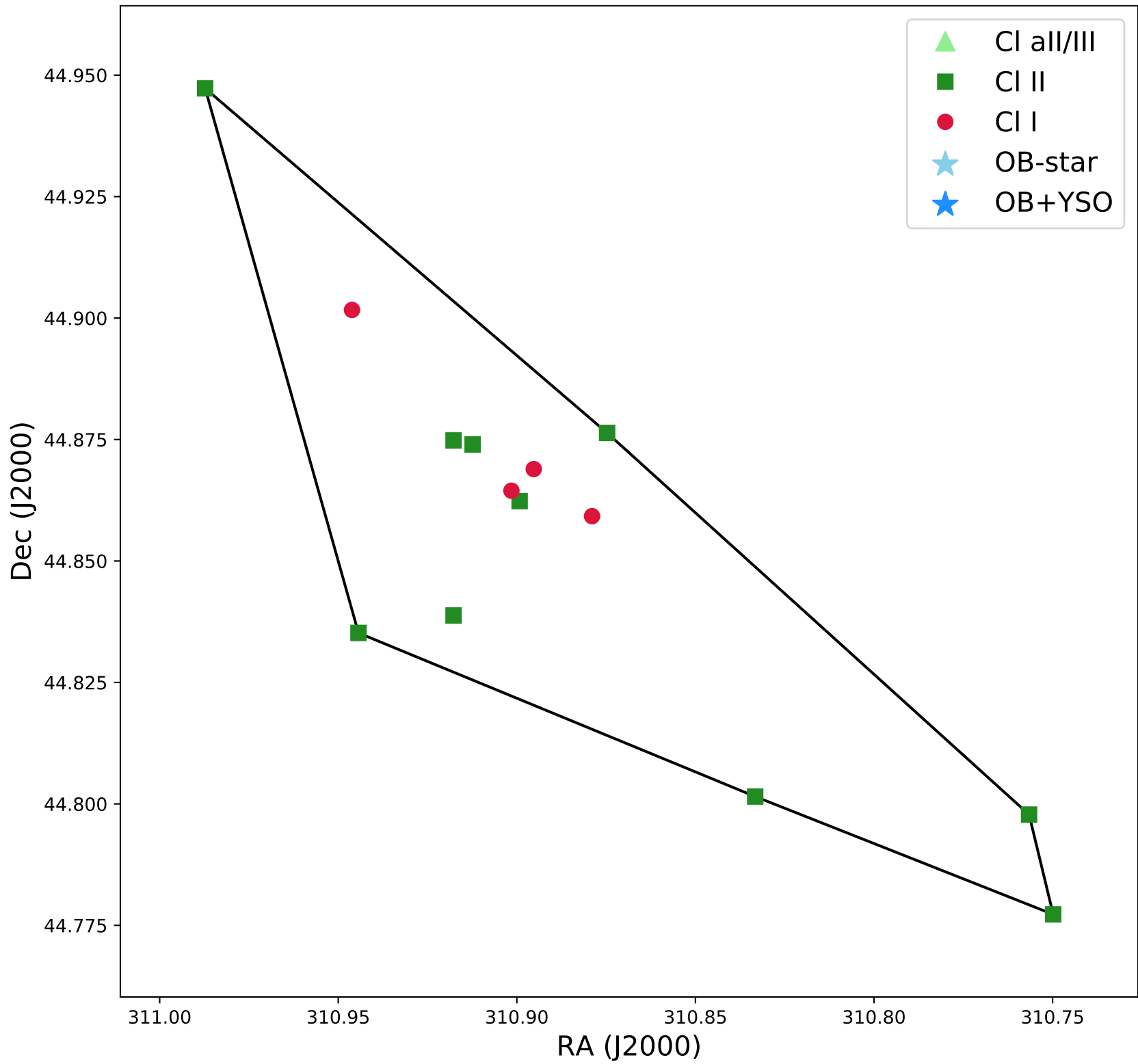
Cluster 12



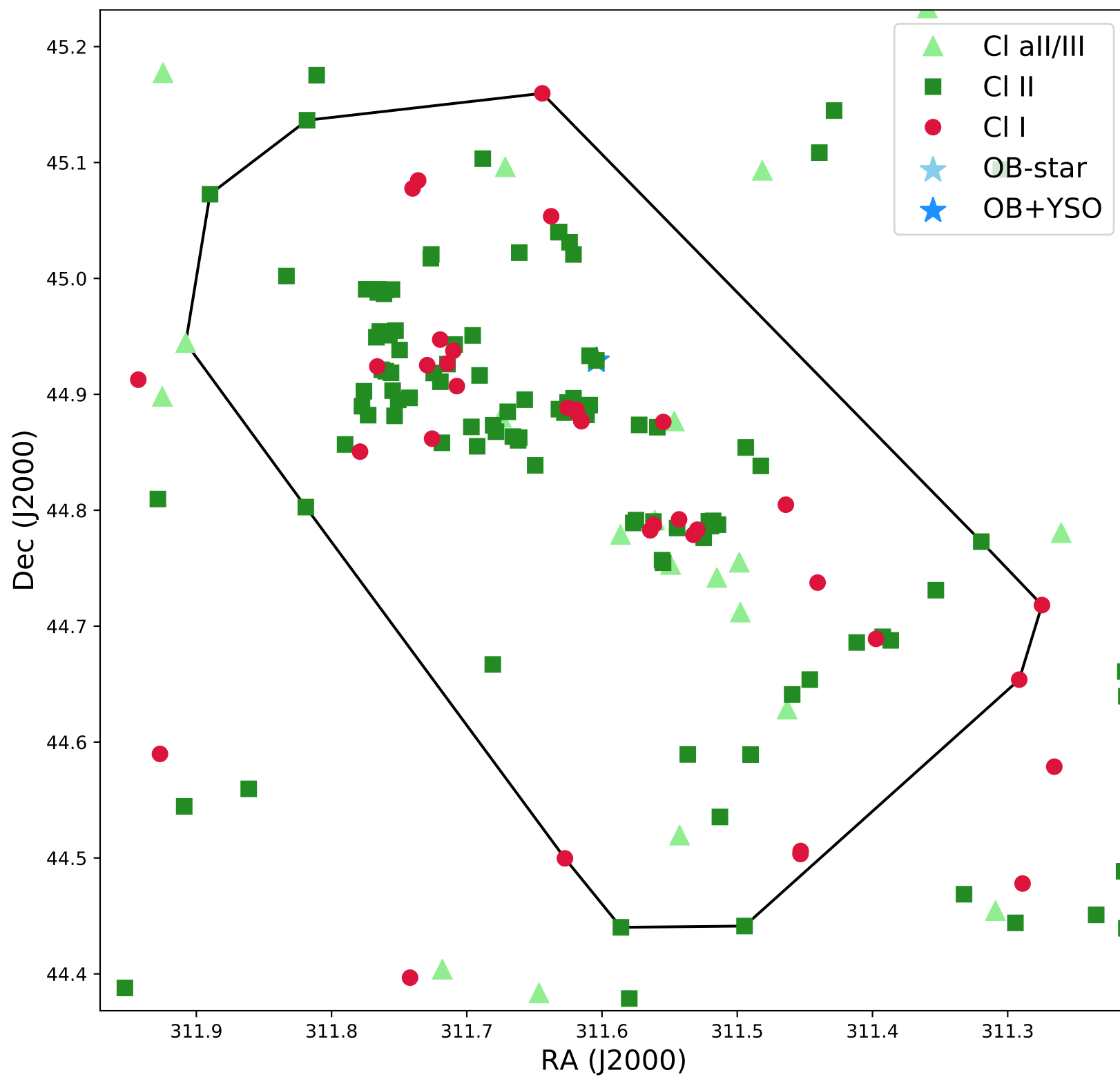
Cluster 120



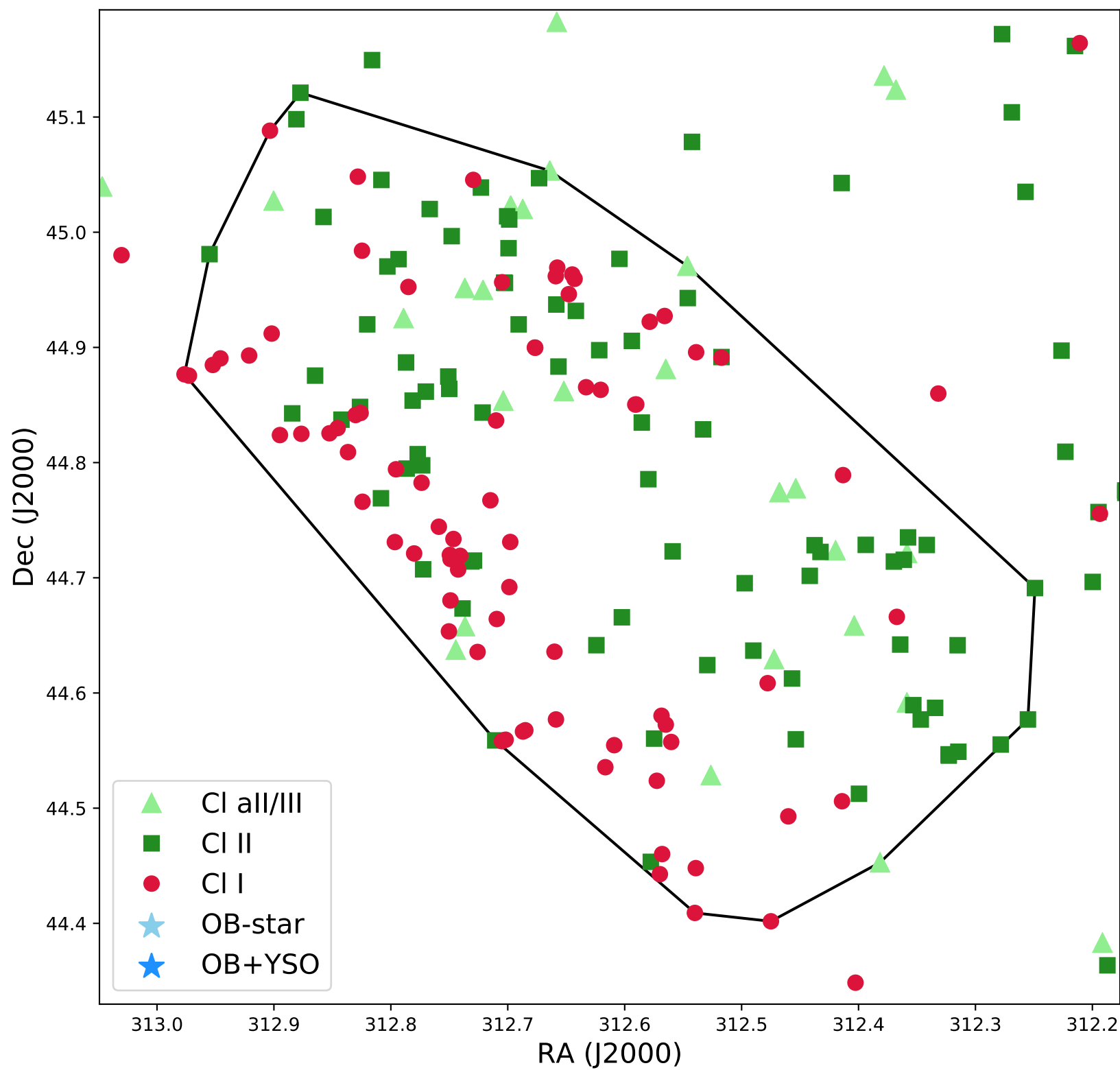
Cluster 121



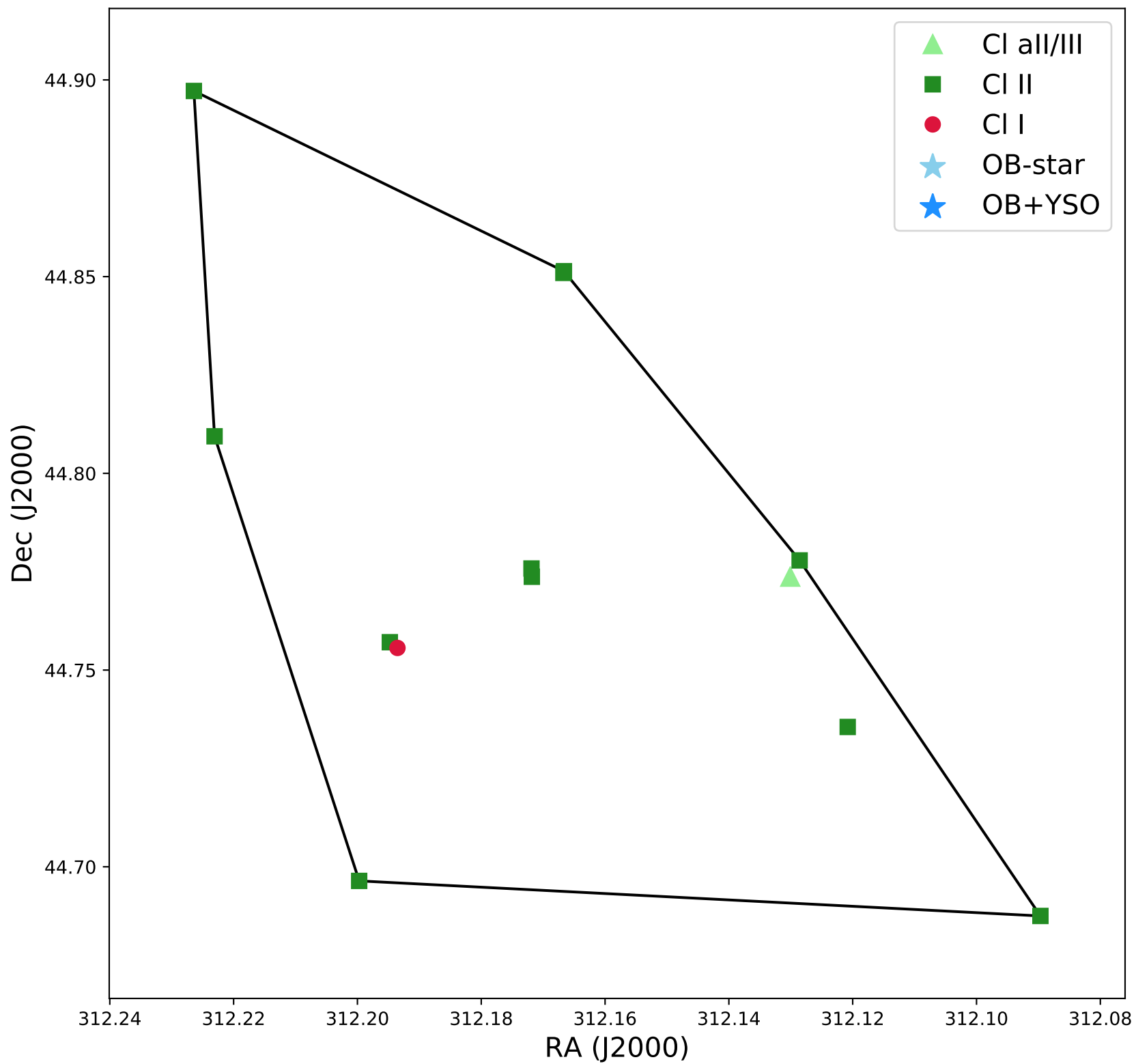
Cluster 122



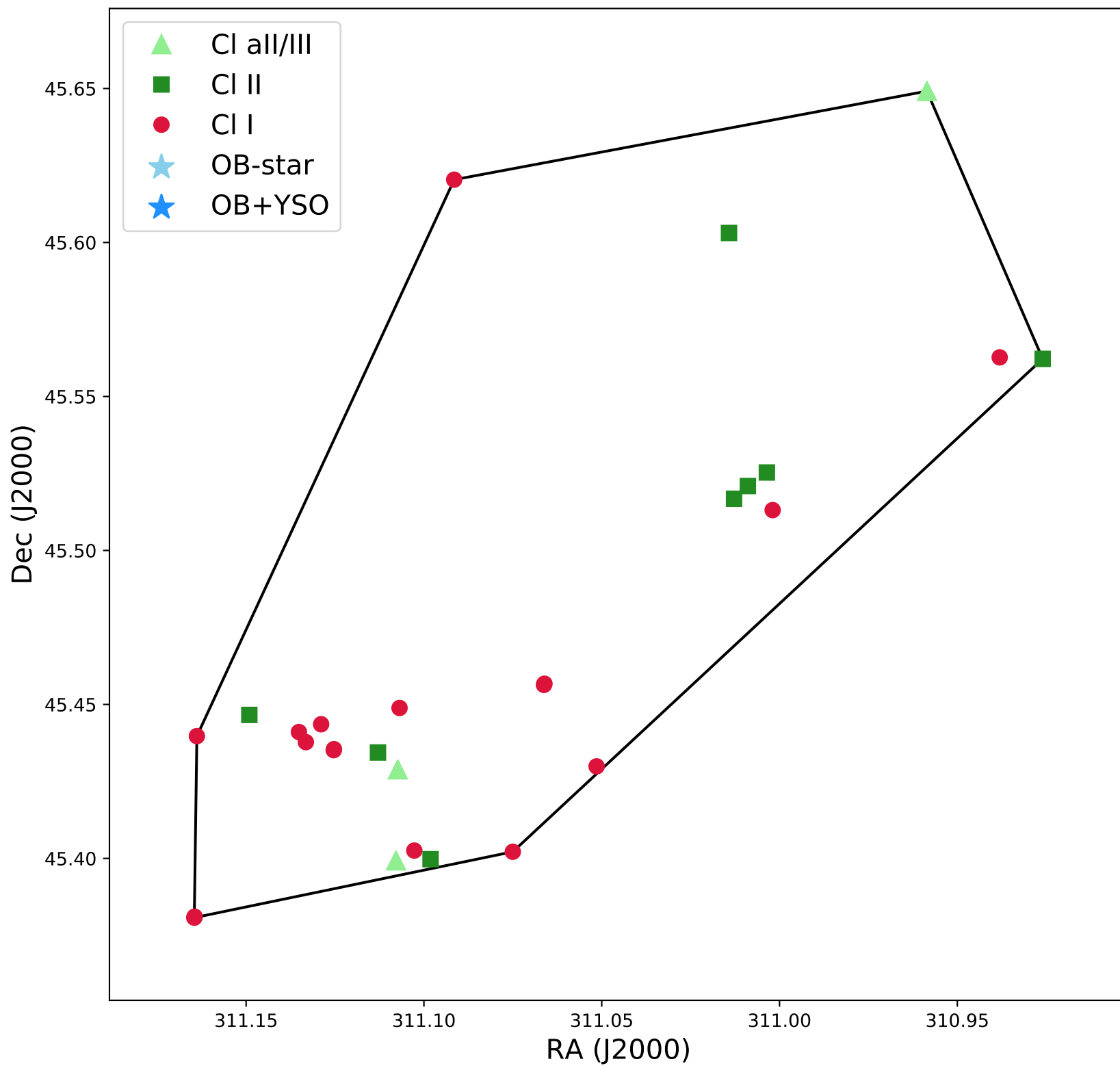
Cluster 123



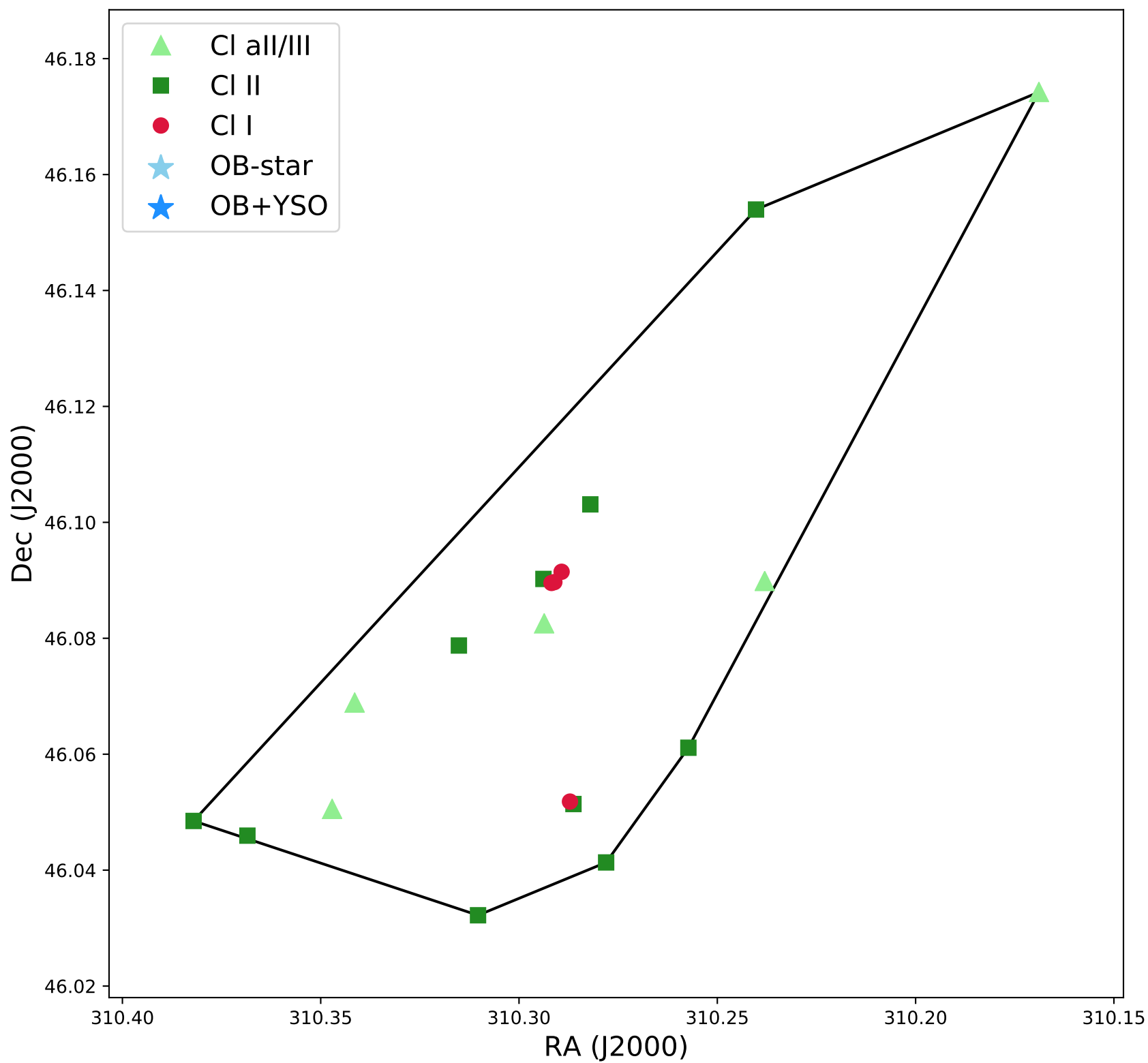
Cluster 124



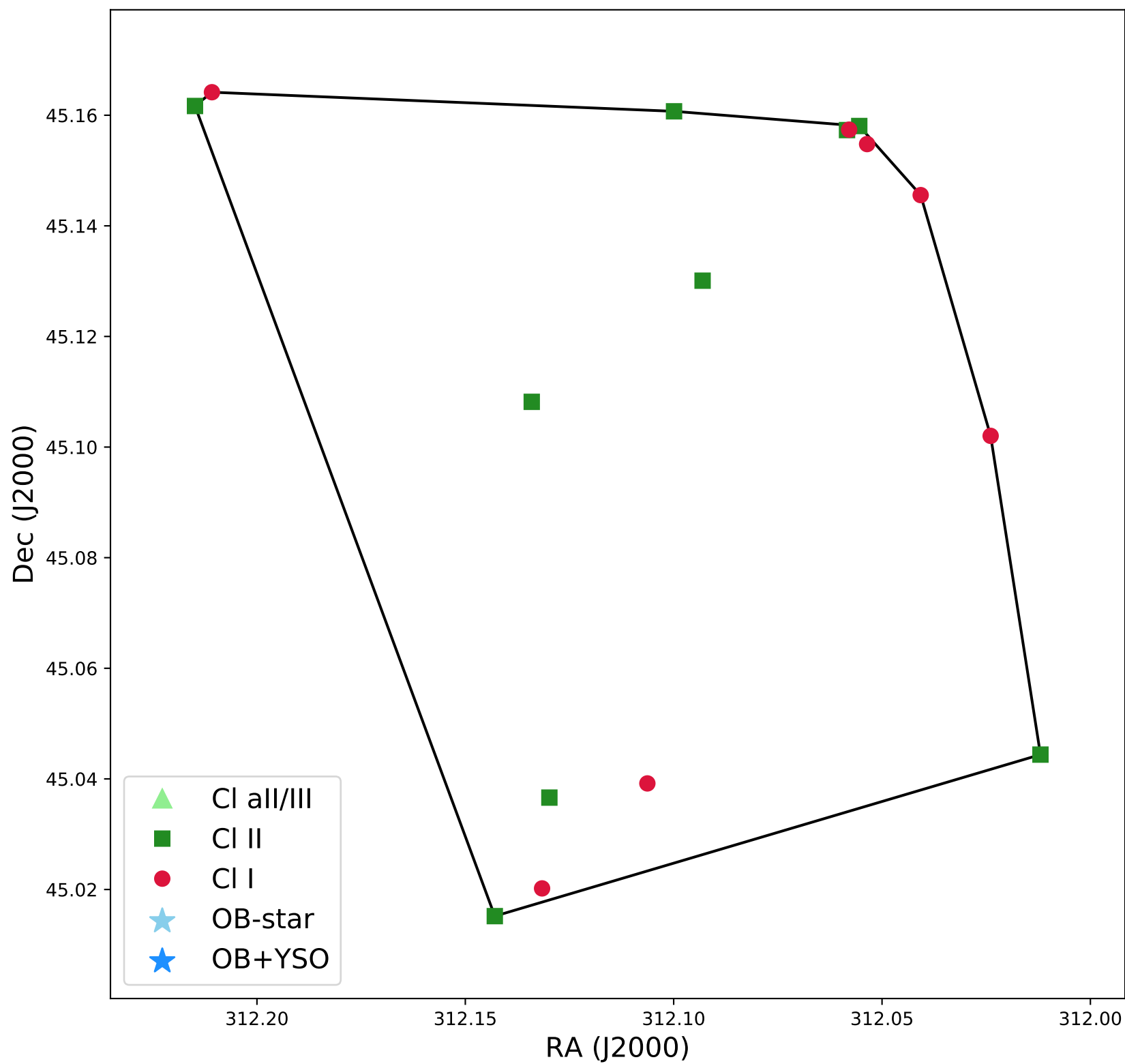
Cluster 125



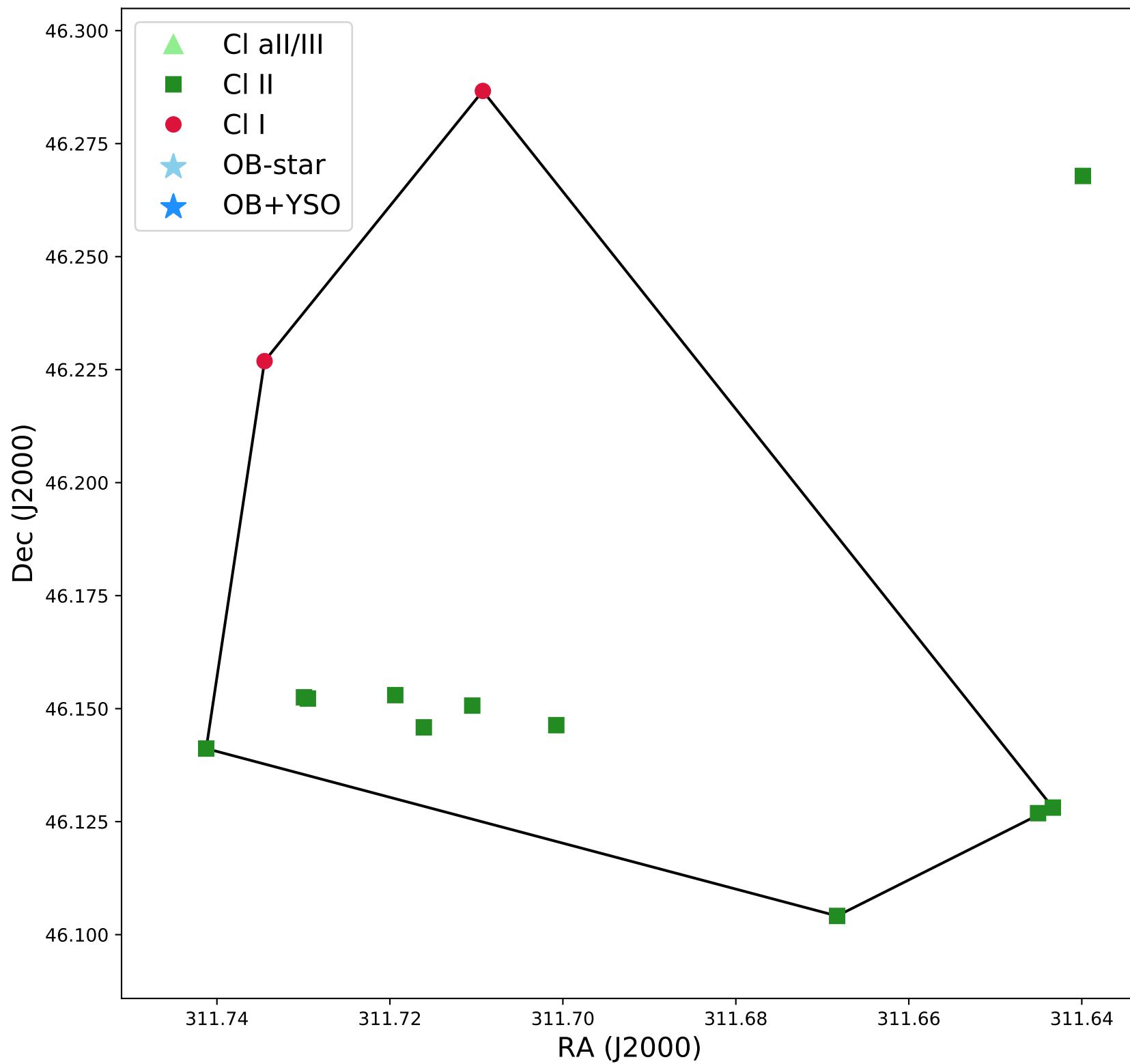
Cluster 126



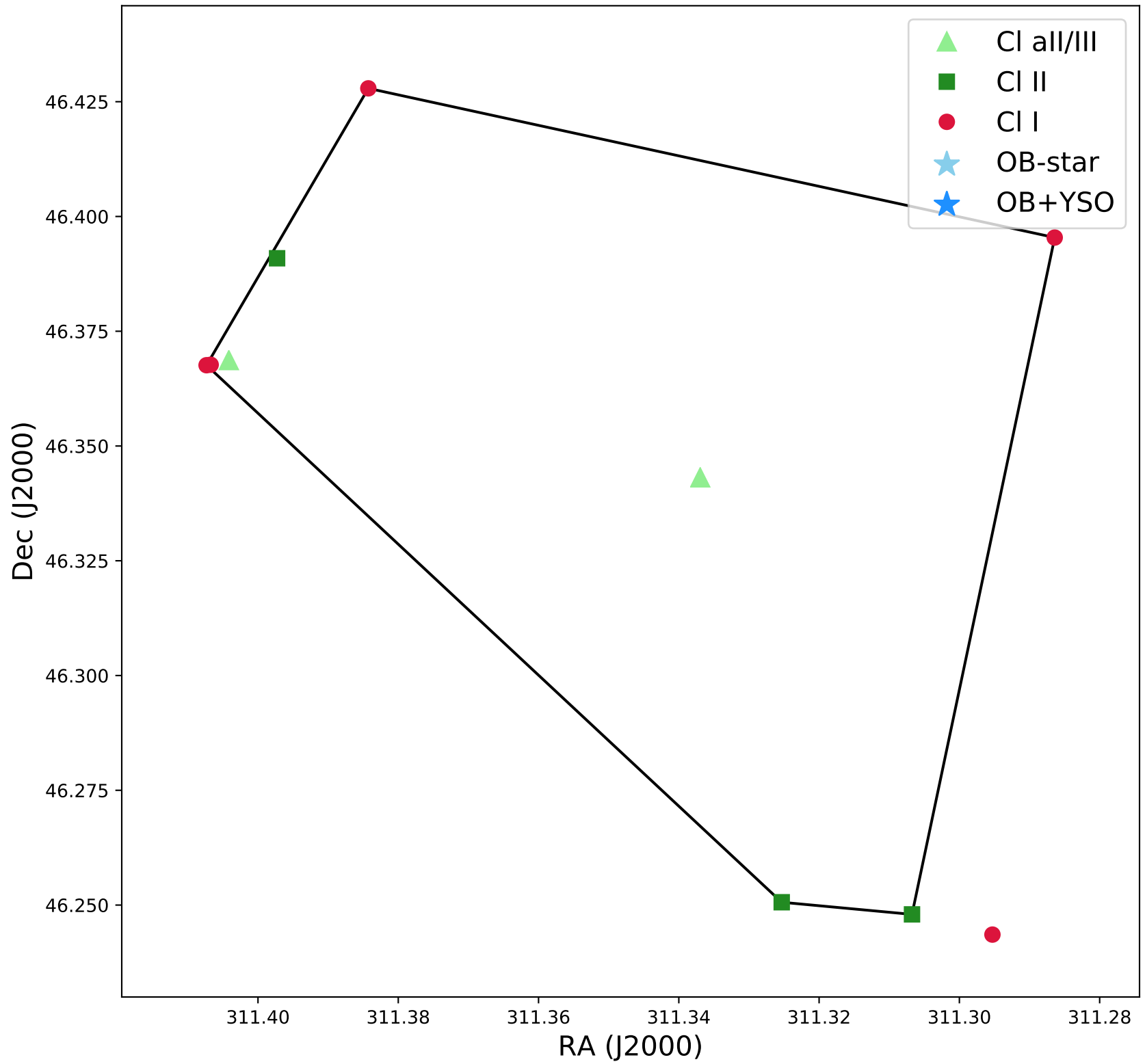
Cluster 127



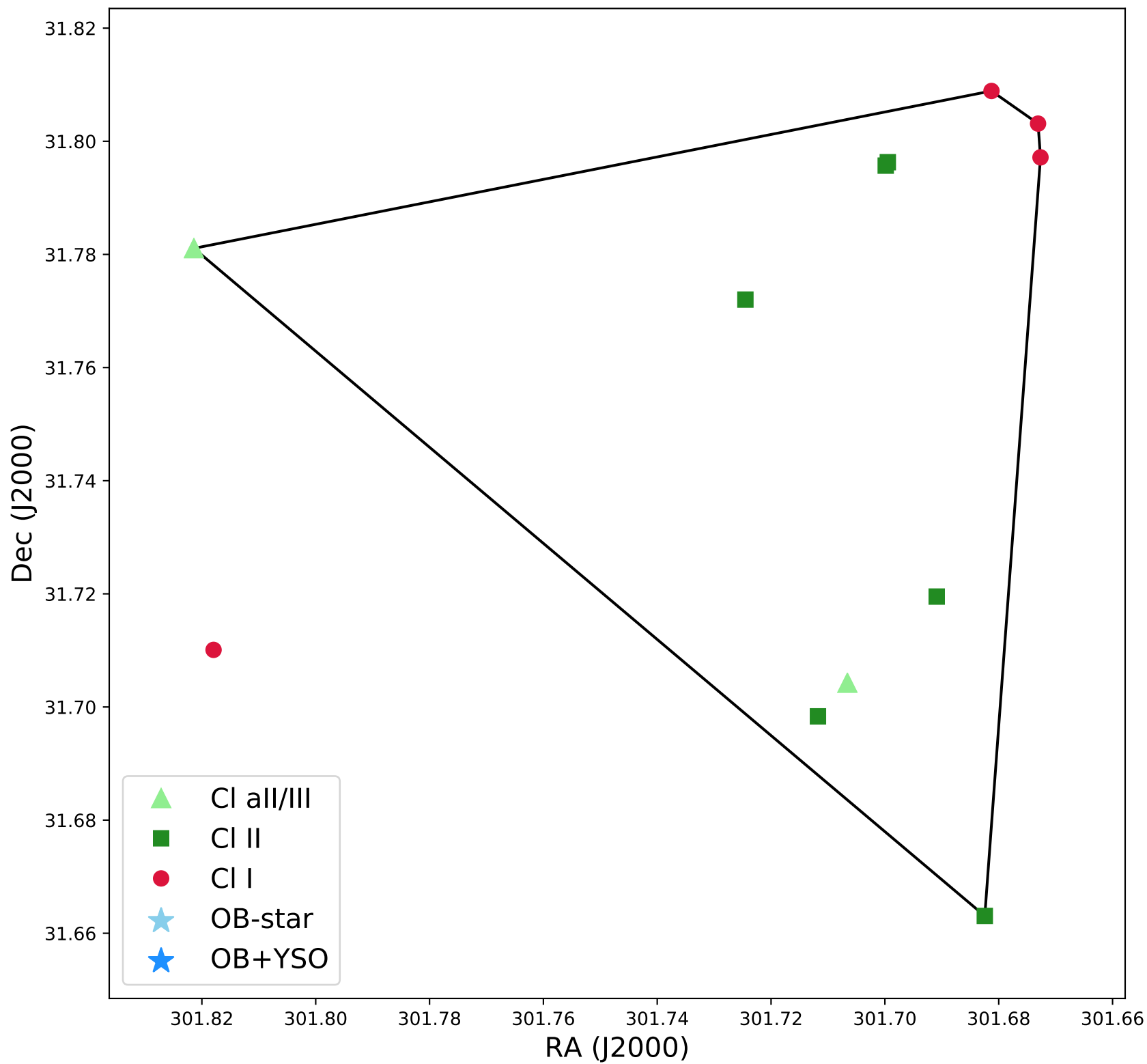
Cluster 128



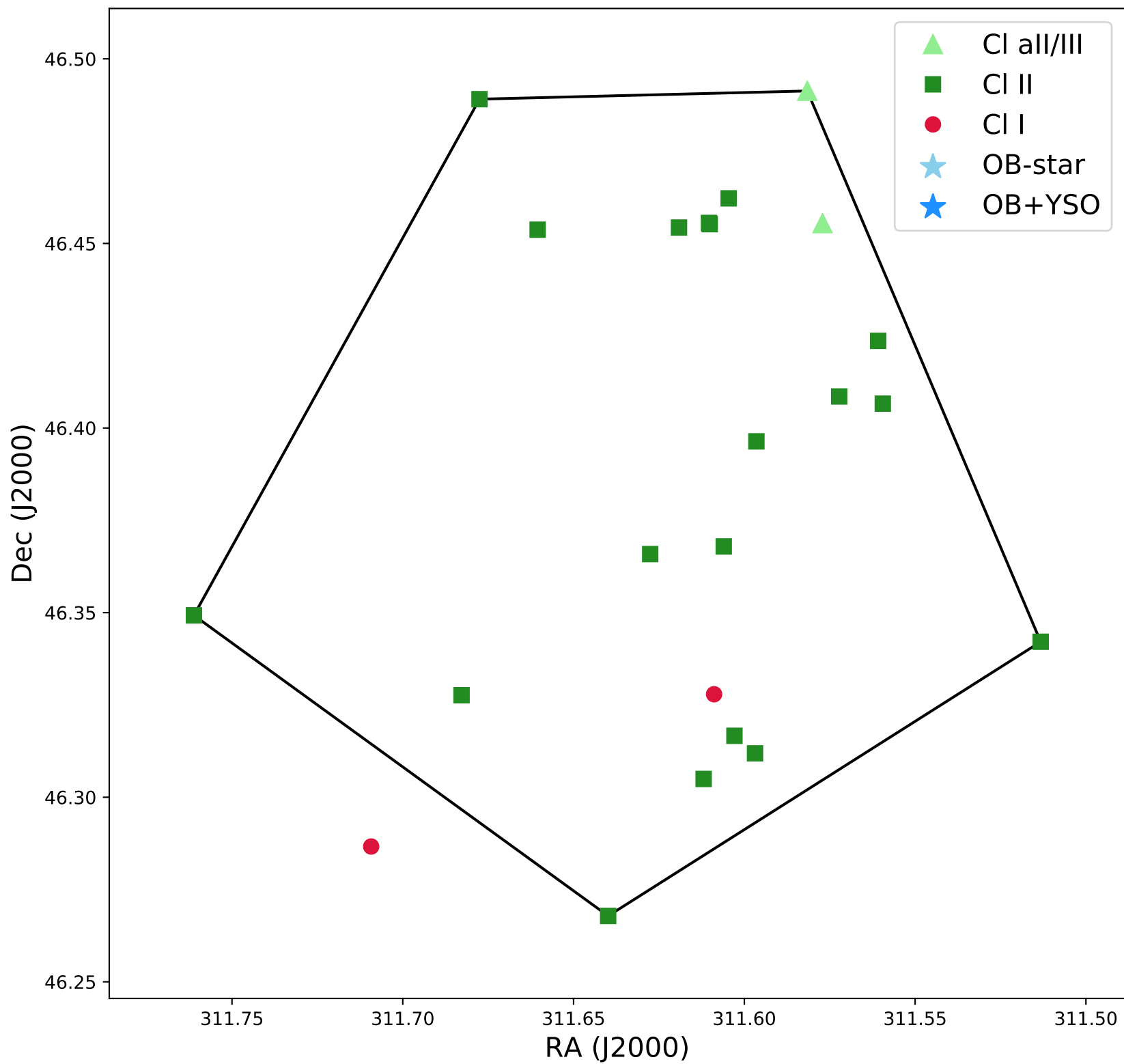
Cluster 129



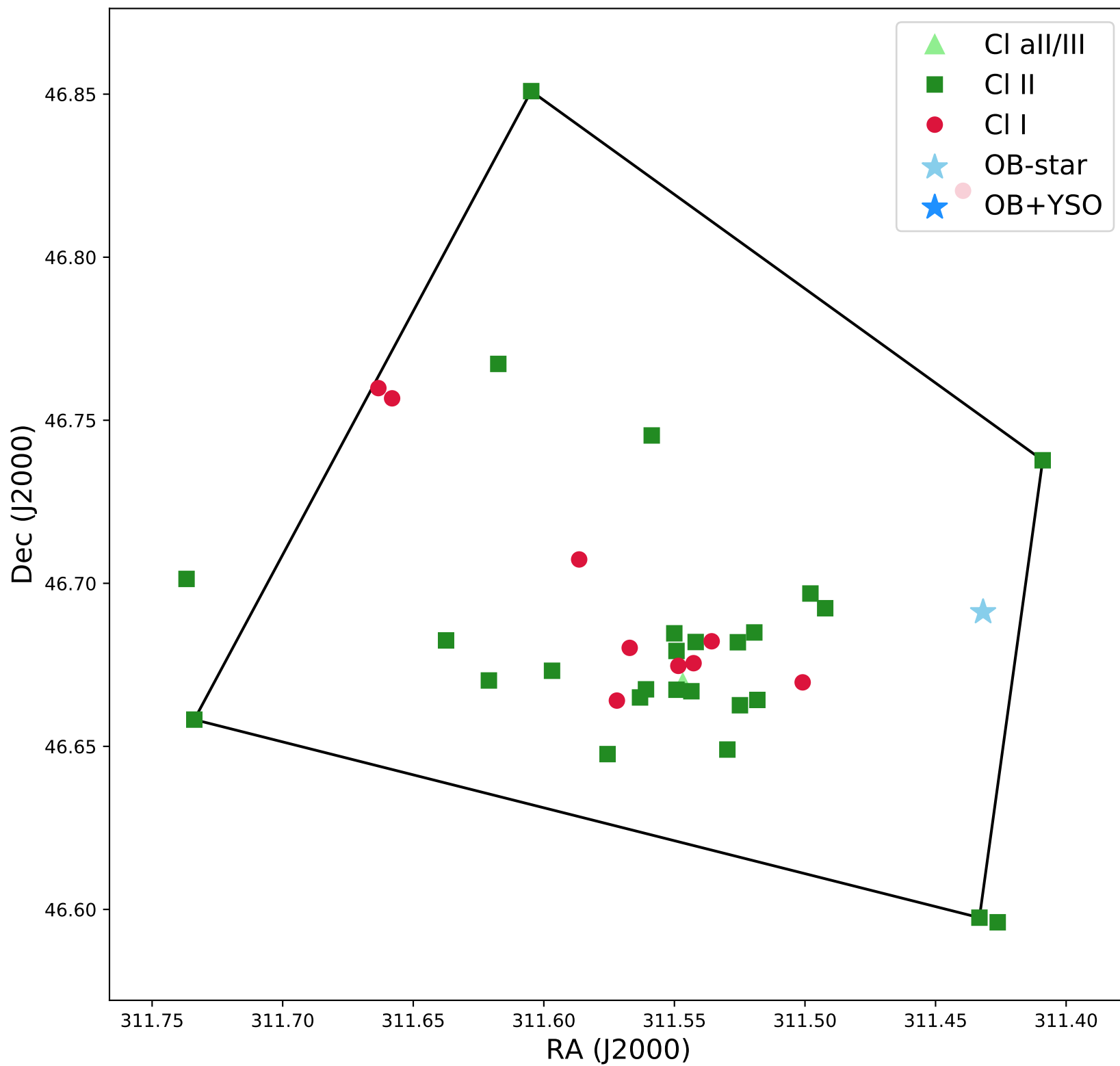
Cluster 13



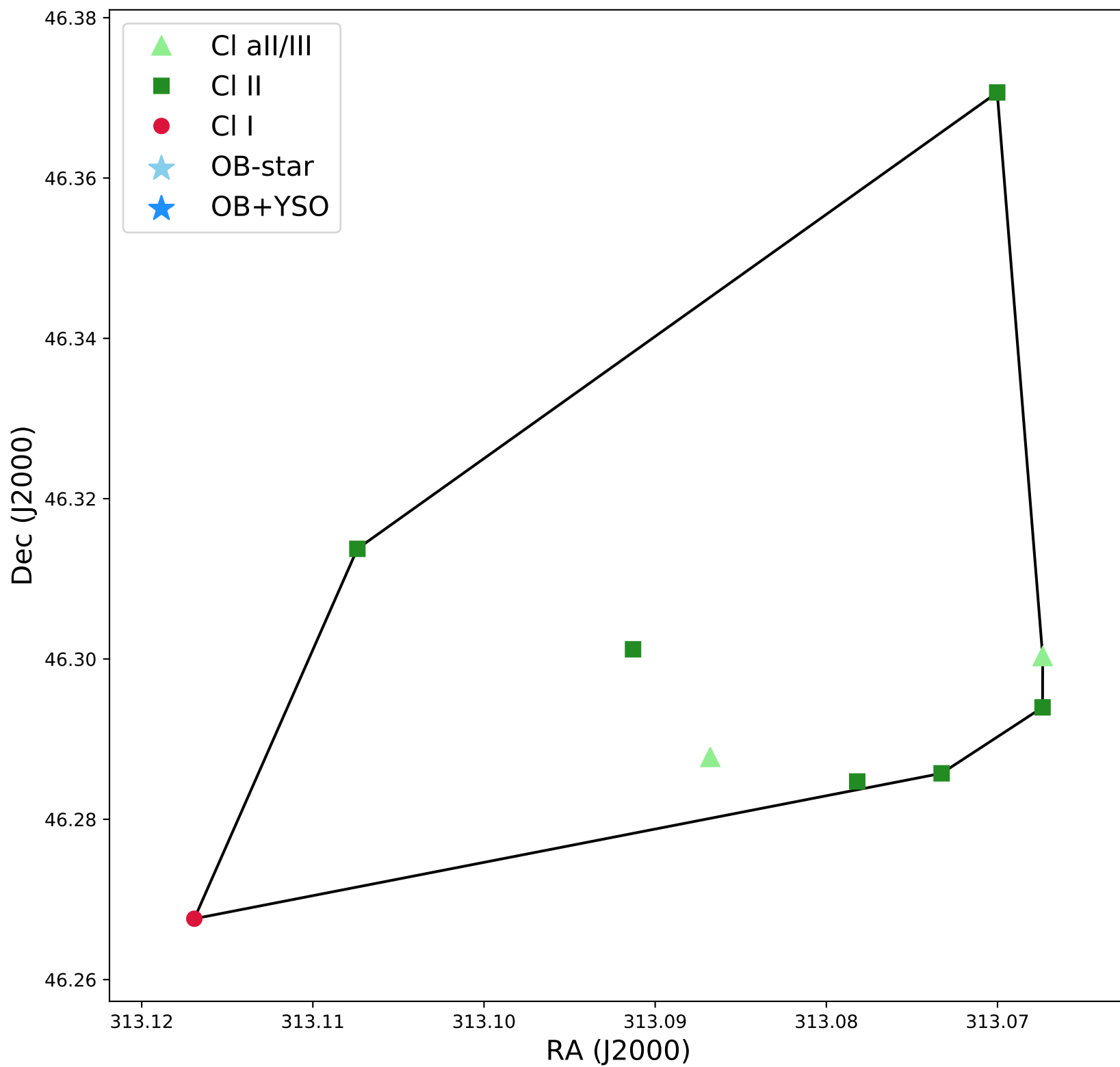
Cluster 130



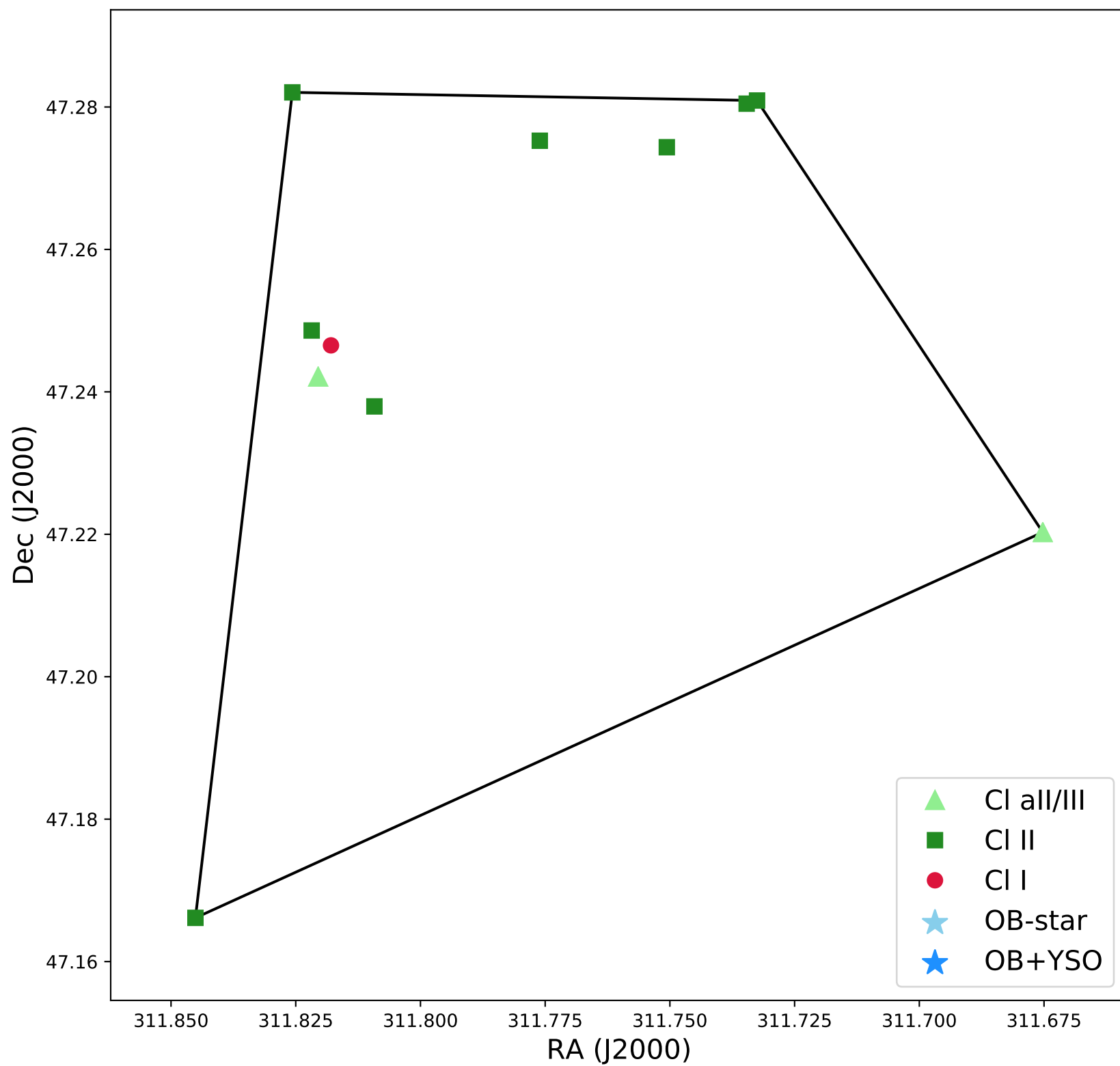
Cluster 131



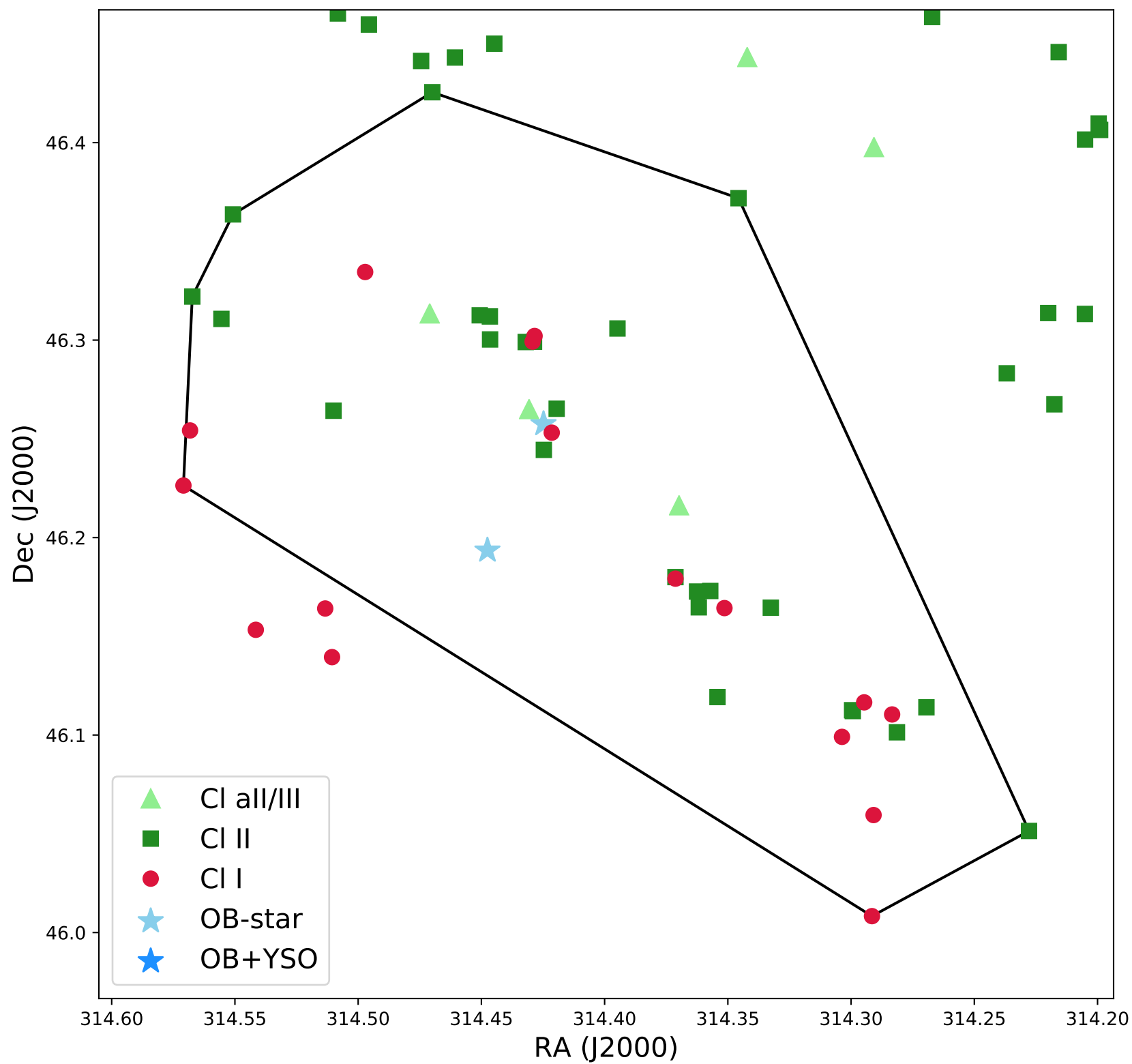
Cluster 132



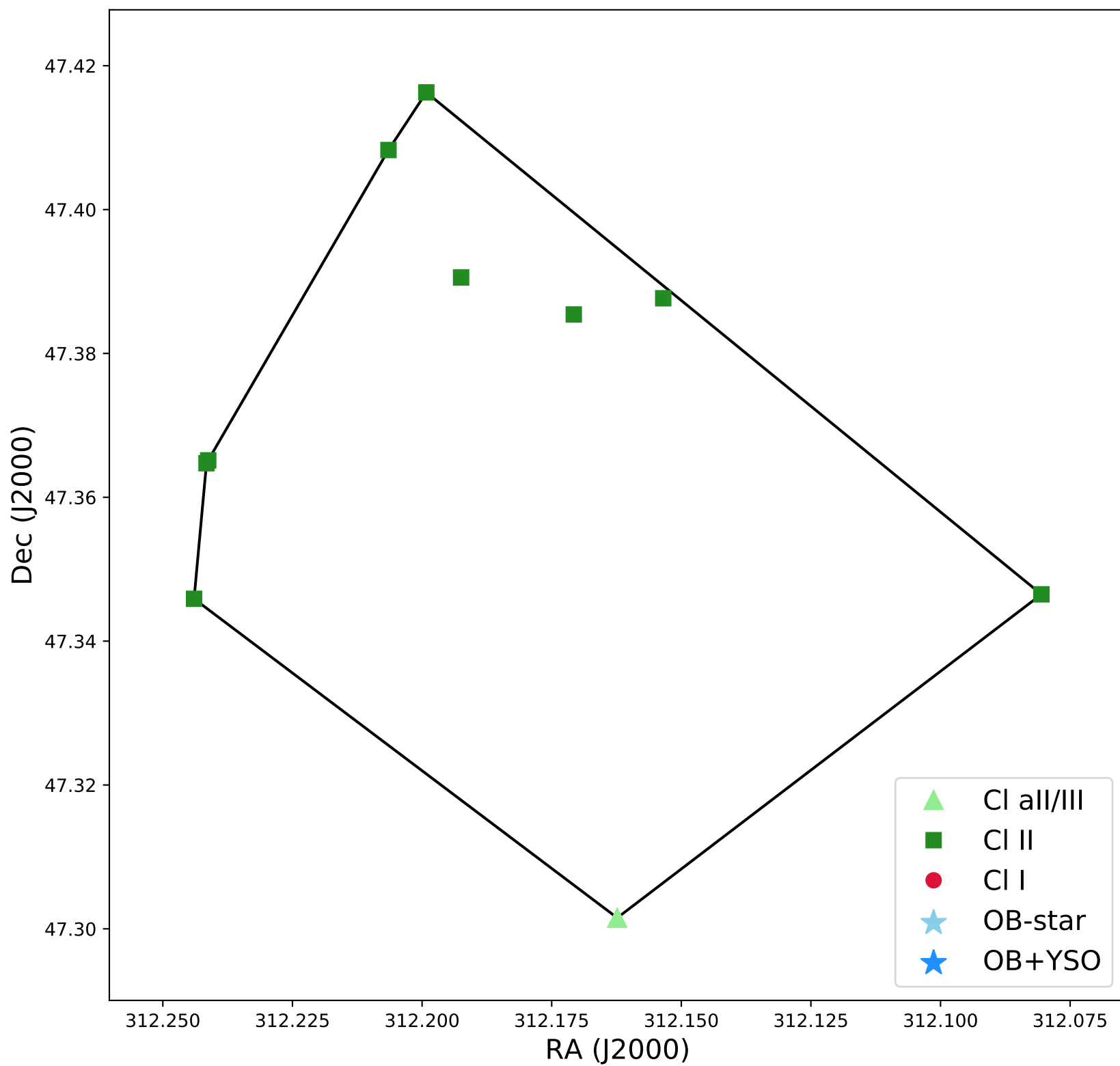
Cluster 133



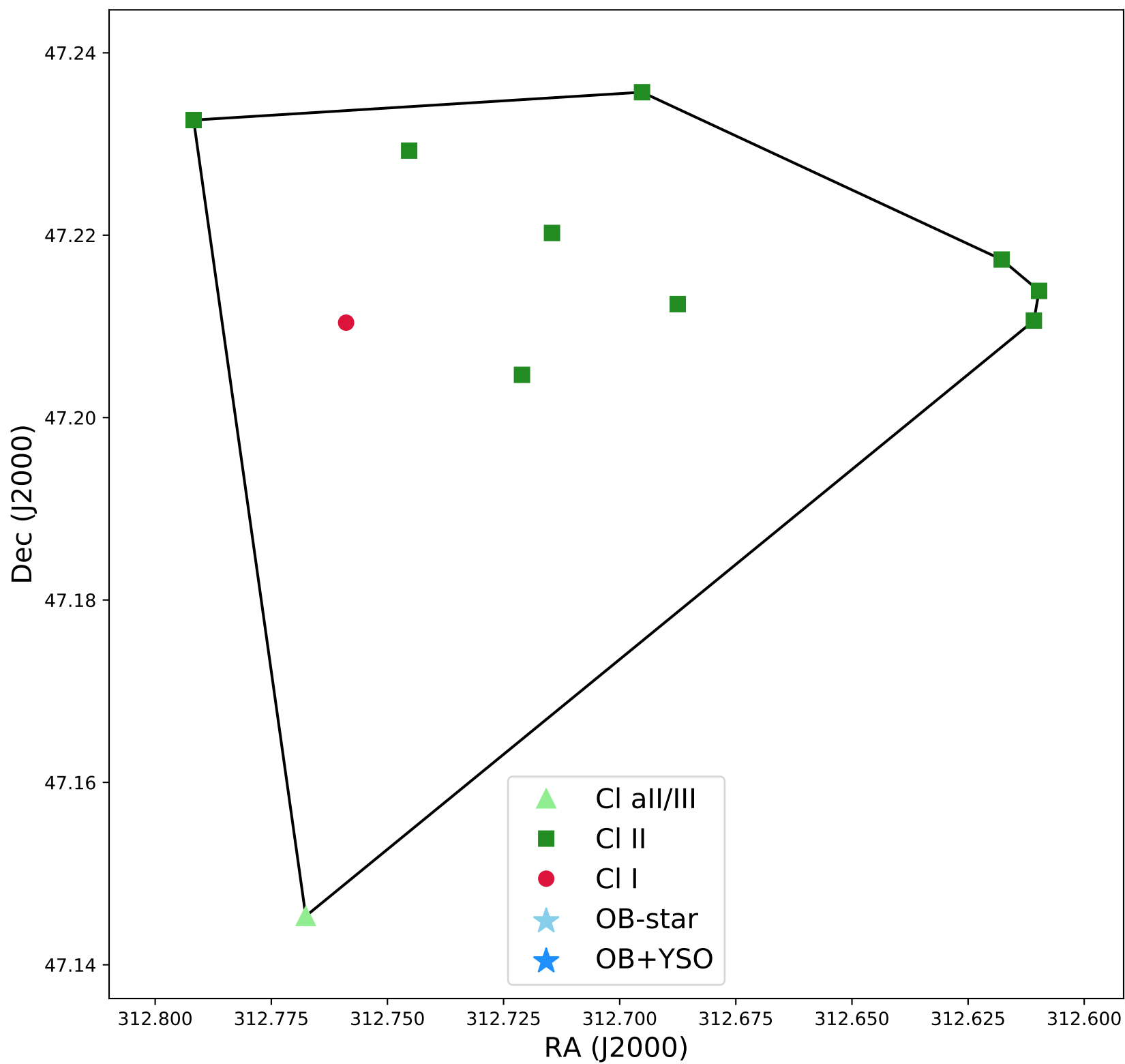
Cluster 134



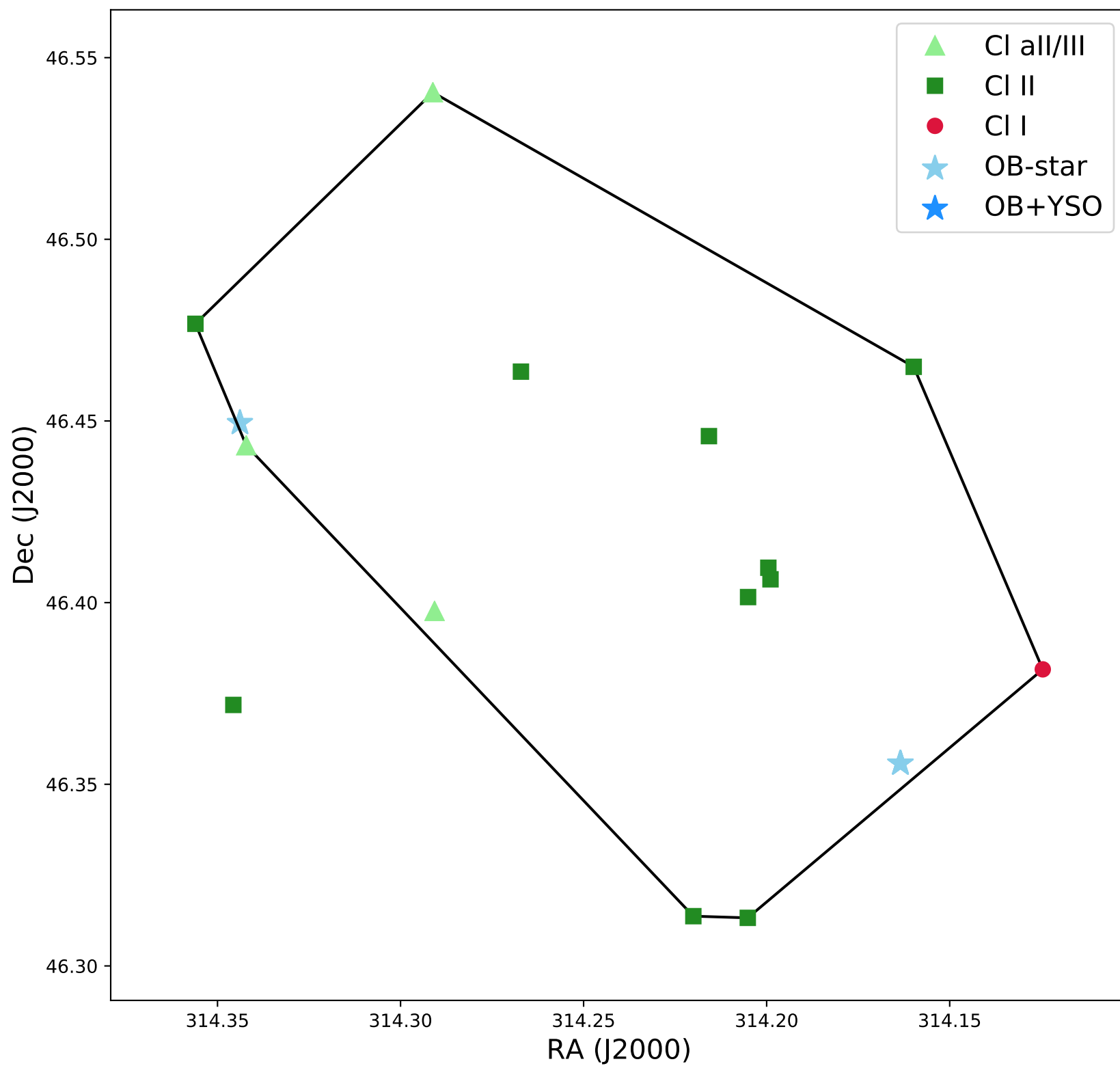
Cluster 135



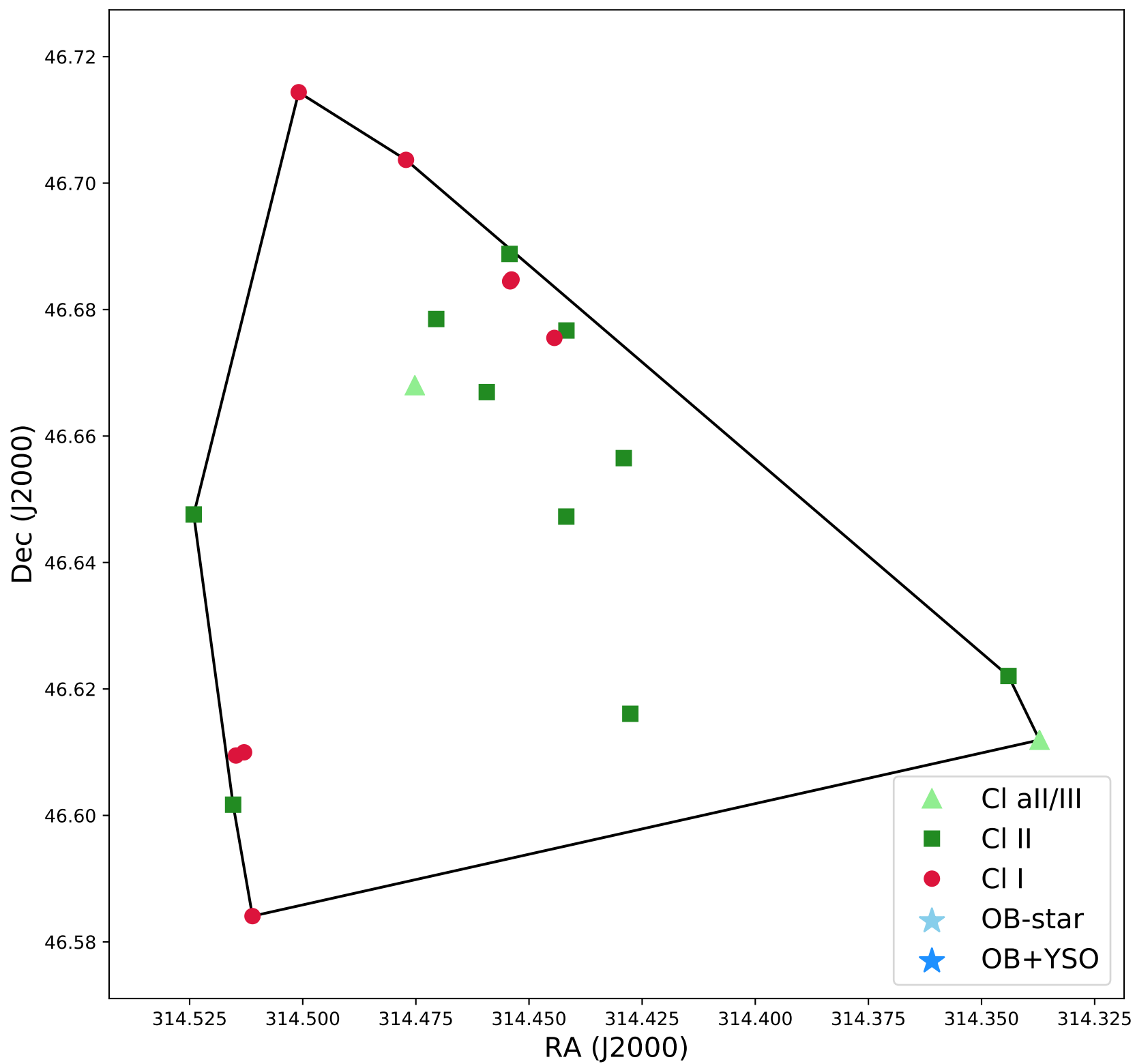
Cluster 136



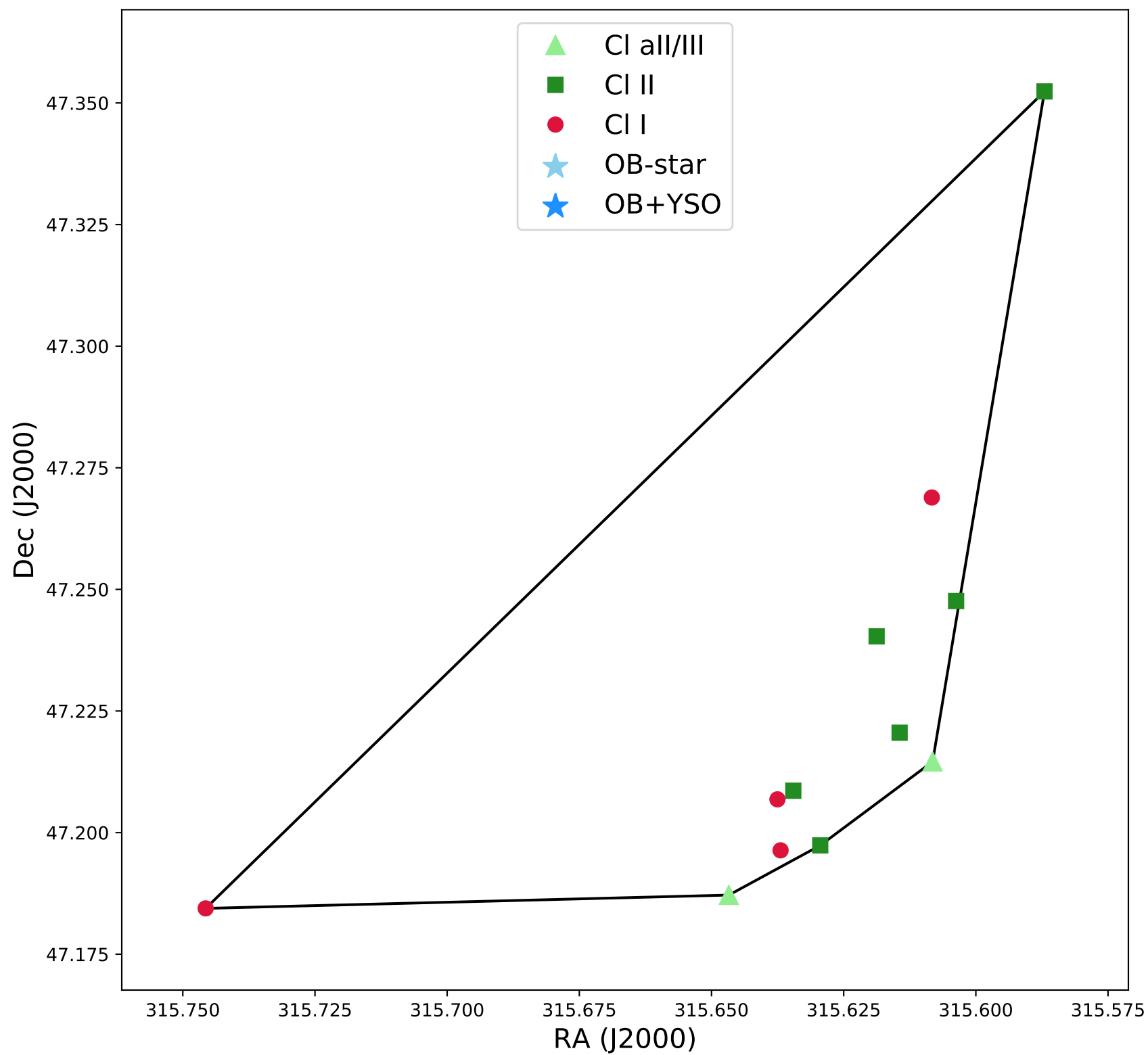
Cluster 137



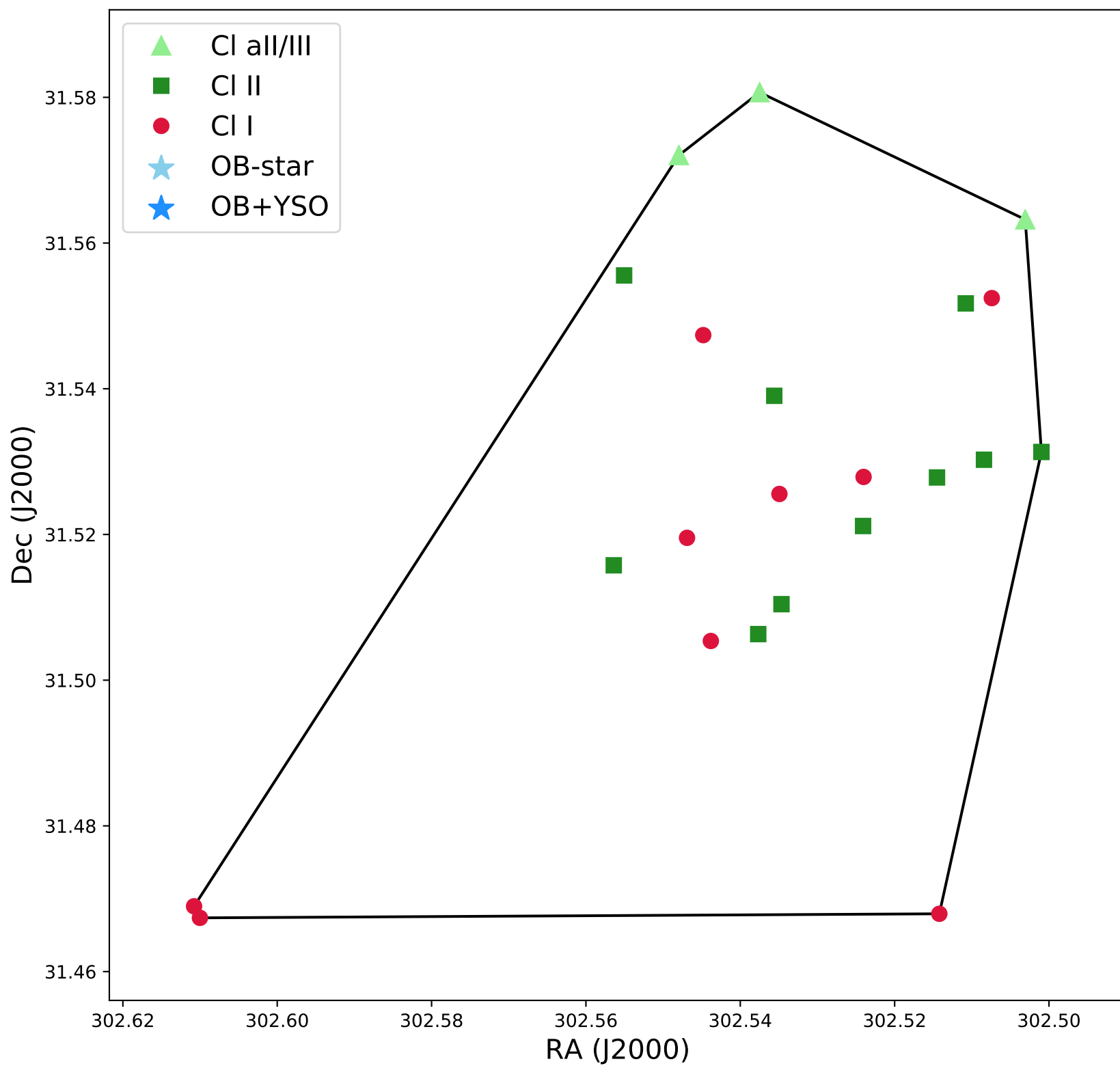
Cluster 138



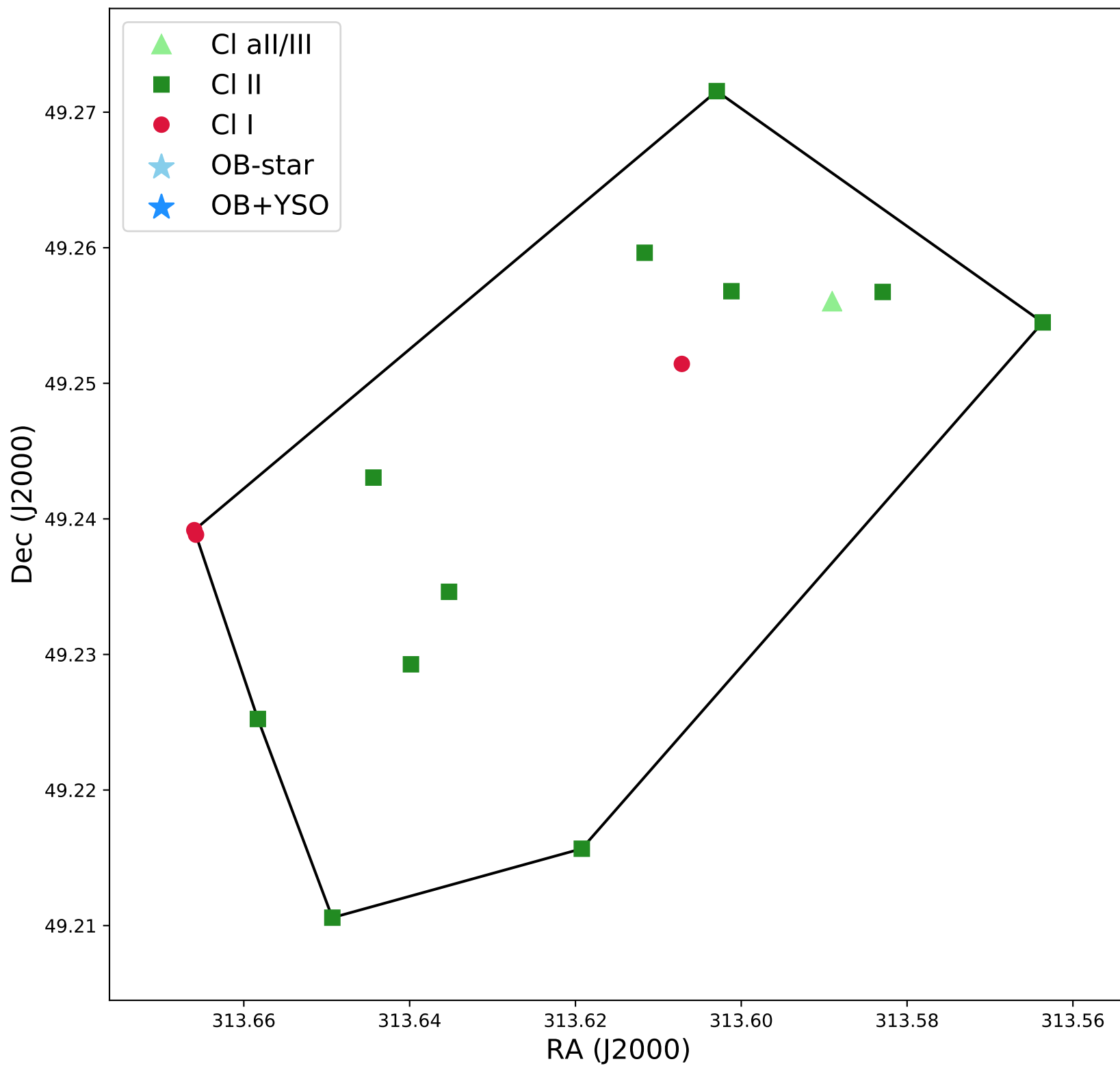
Cluster 139



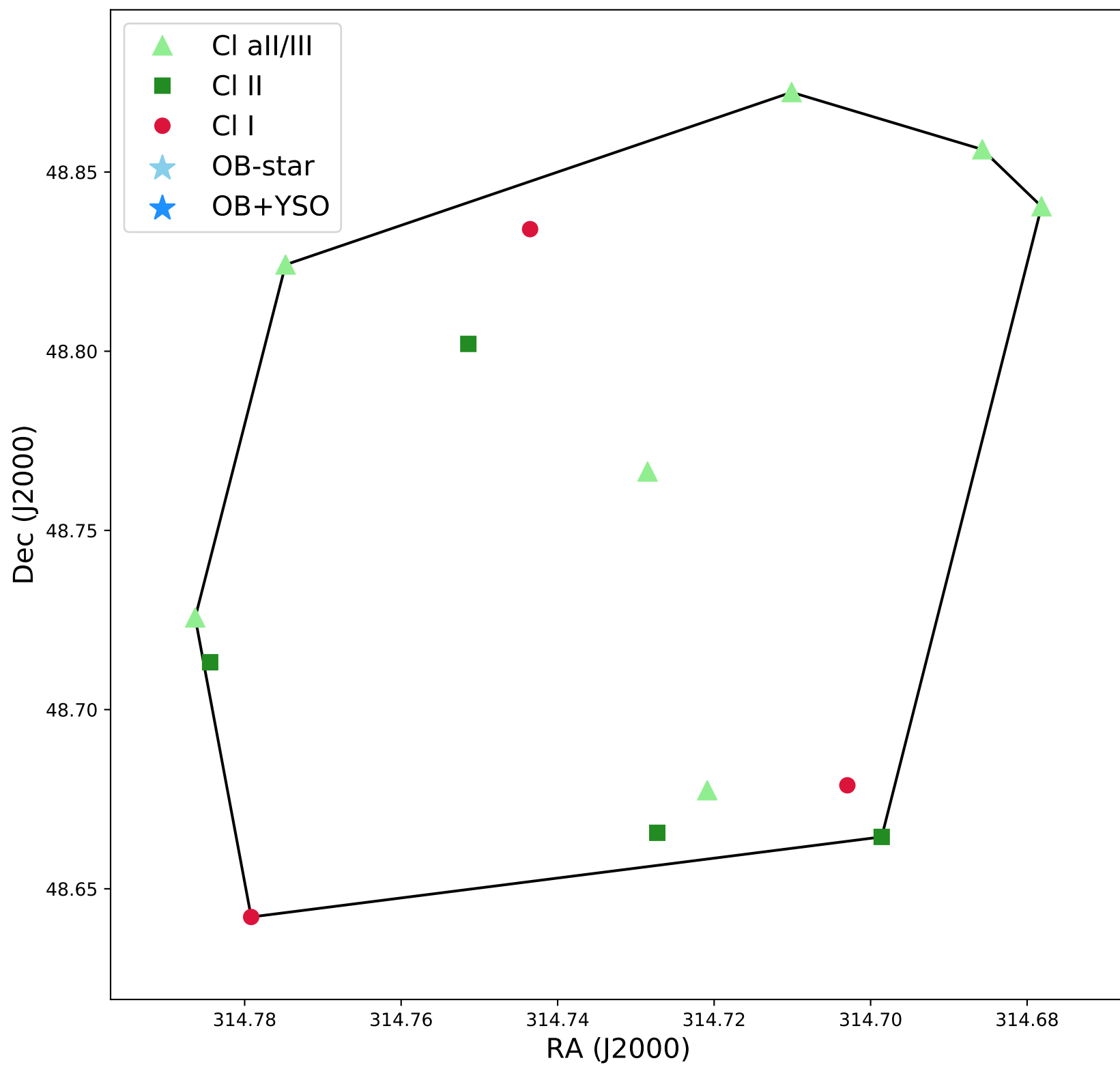
Cluster 14



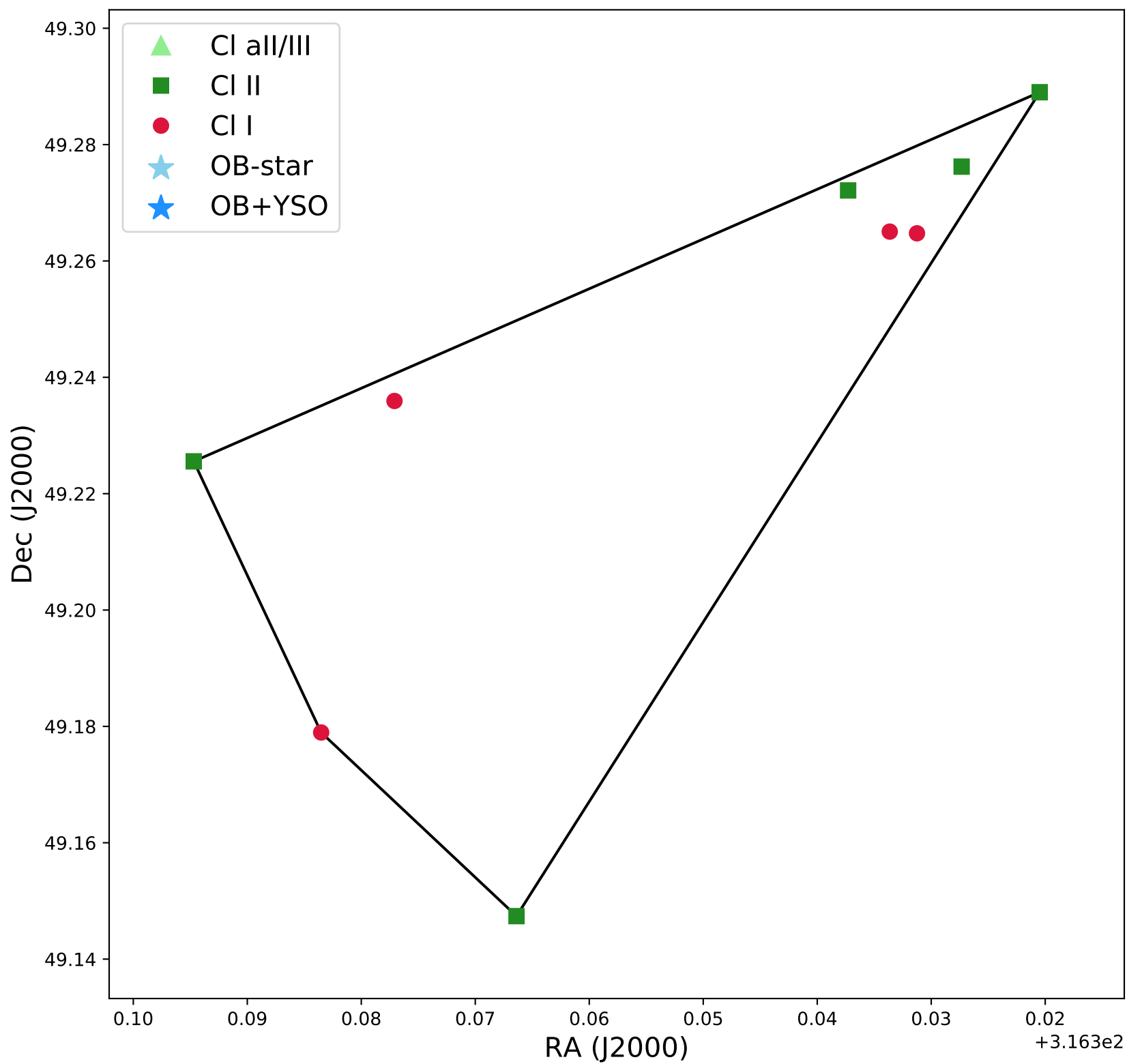
Cluster 140



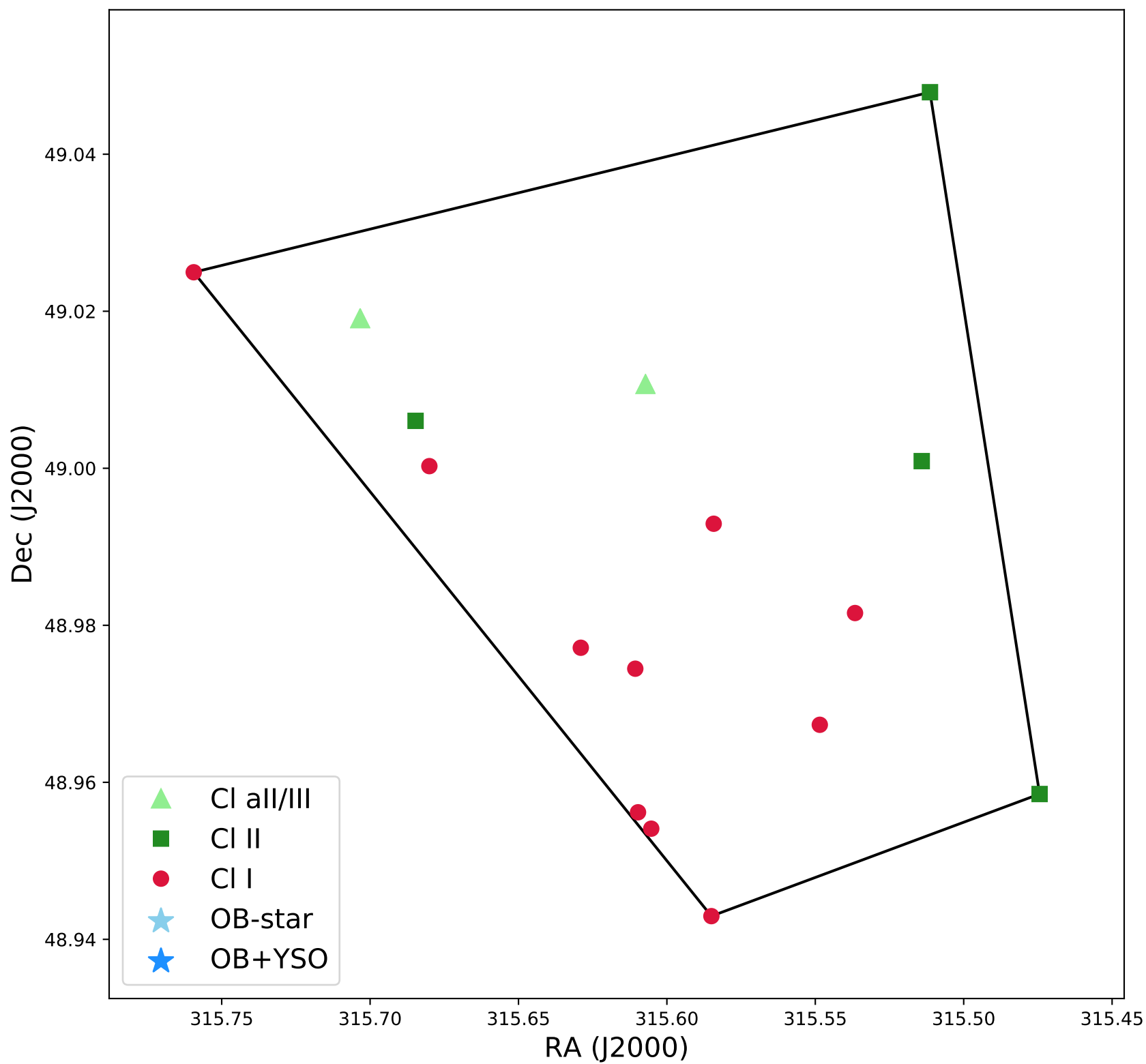
Cluster 141



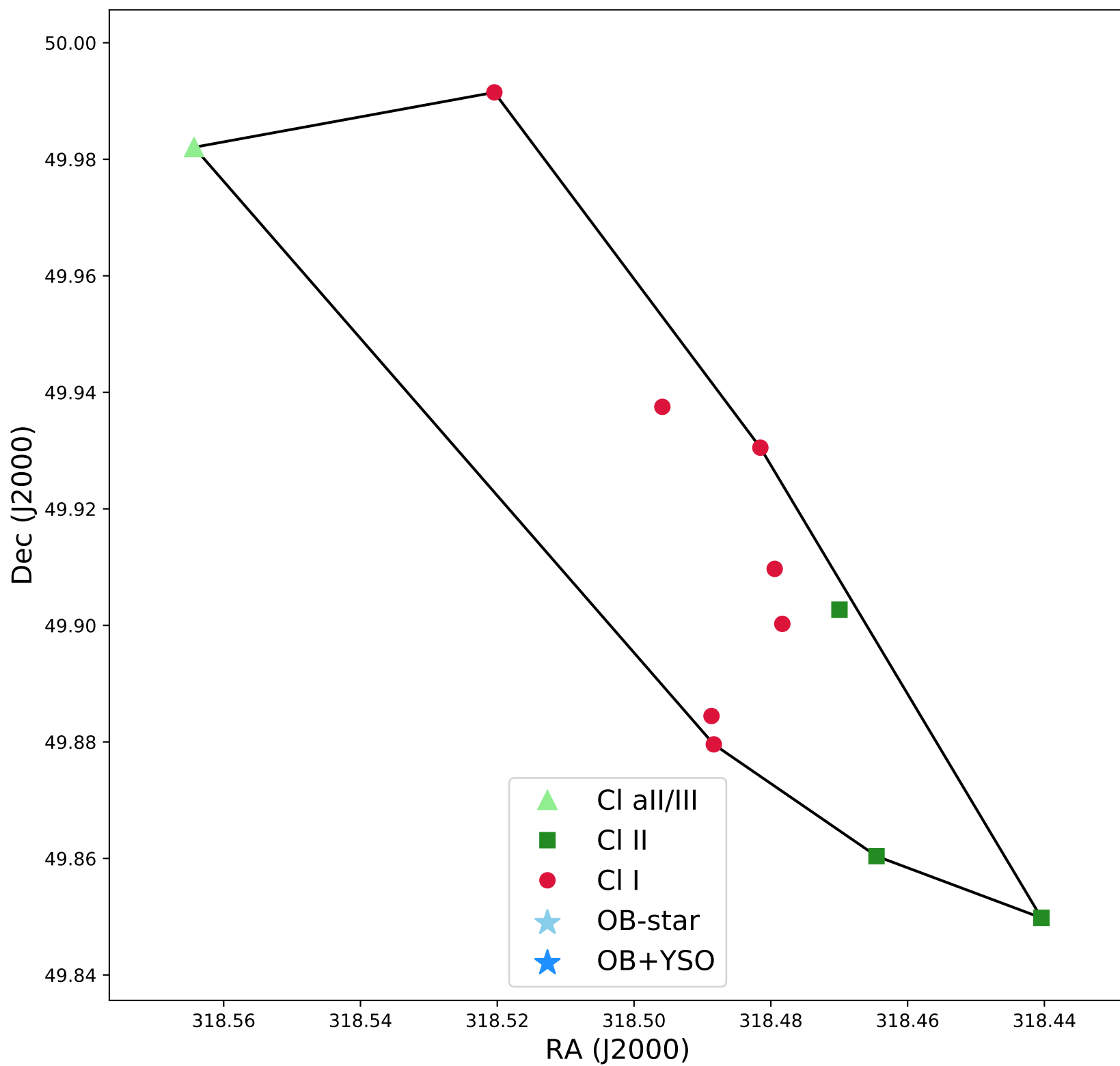
Cluster 142



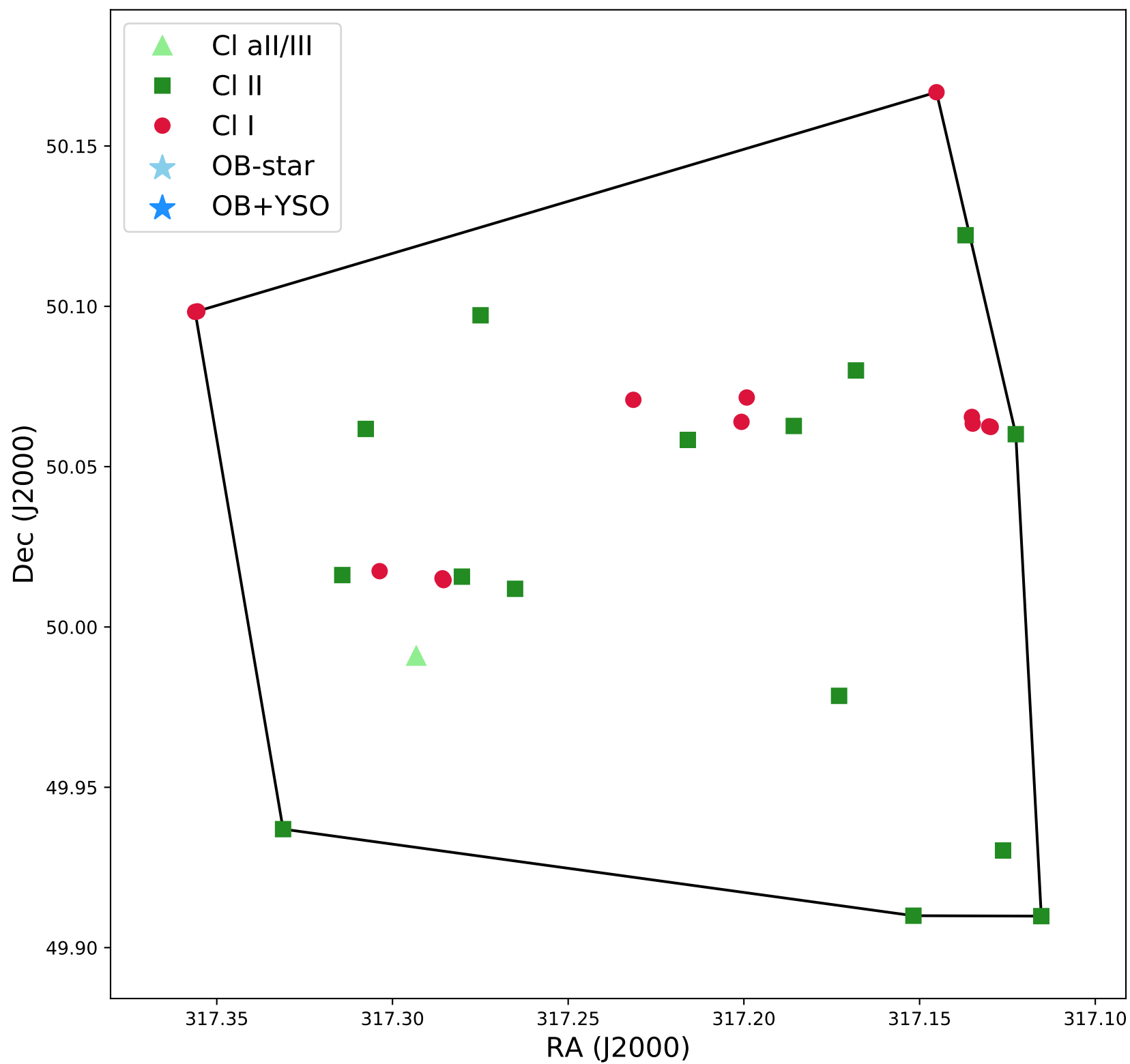
Cluster 143



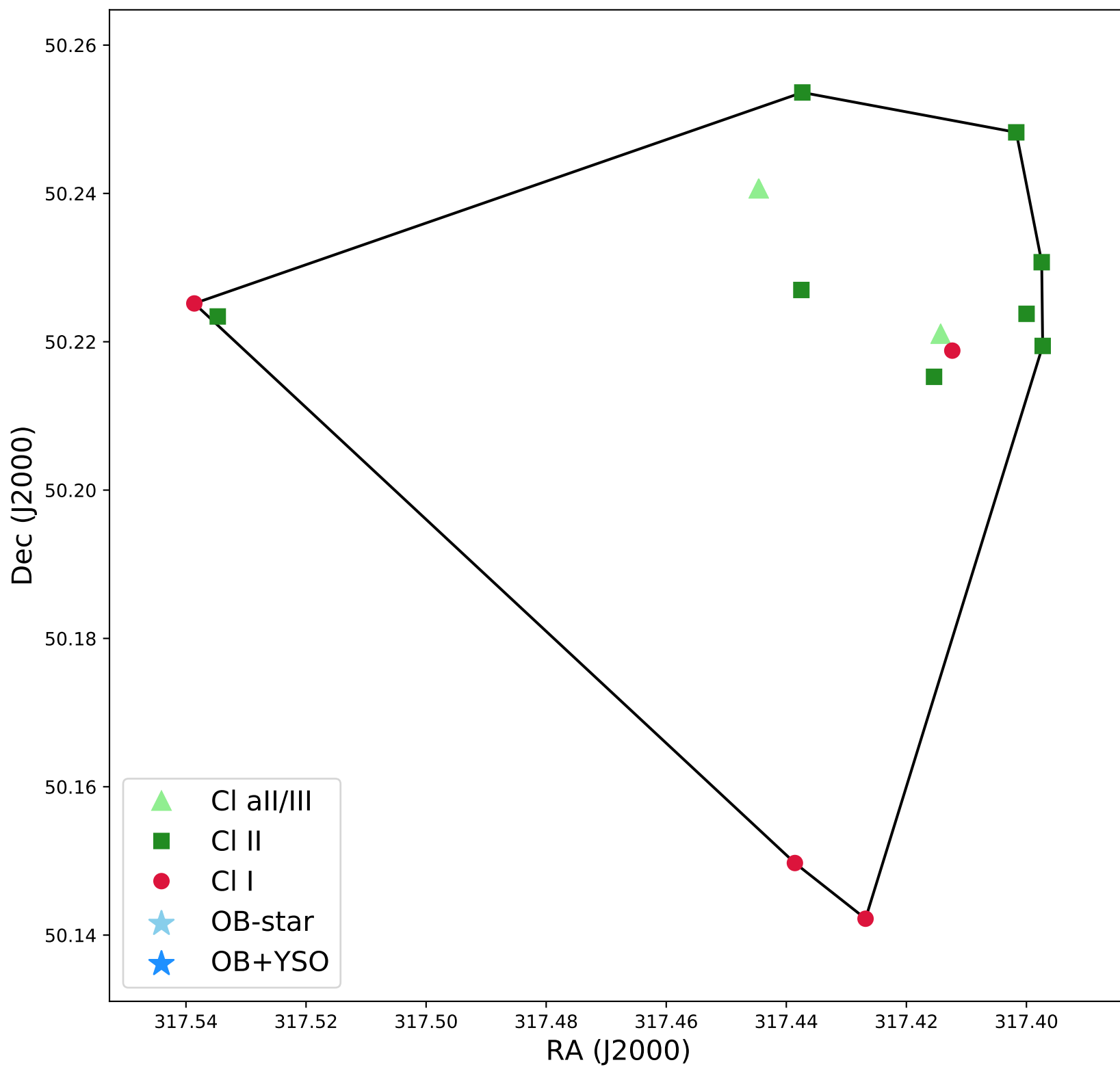
Cluster 144



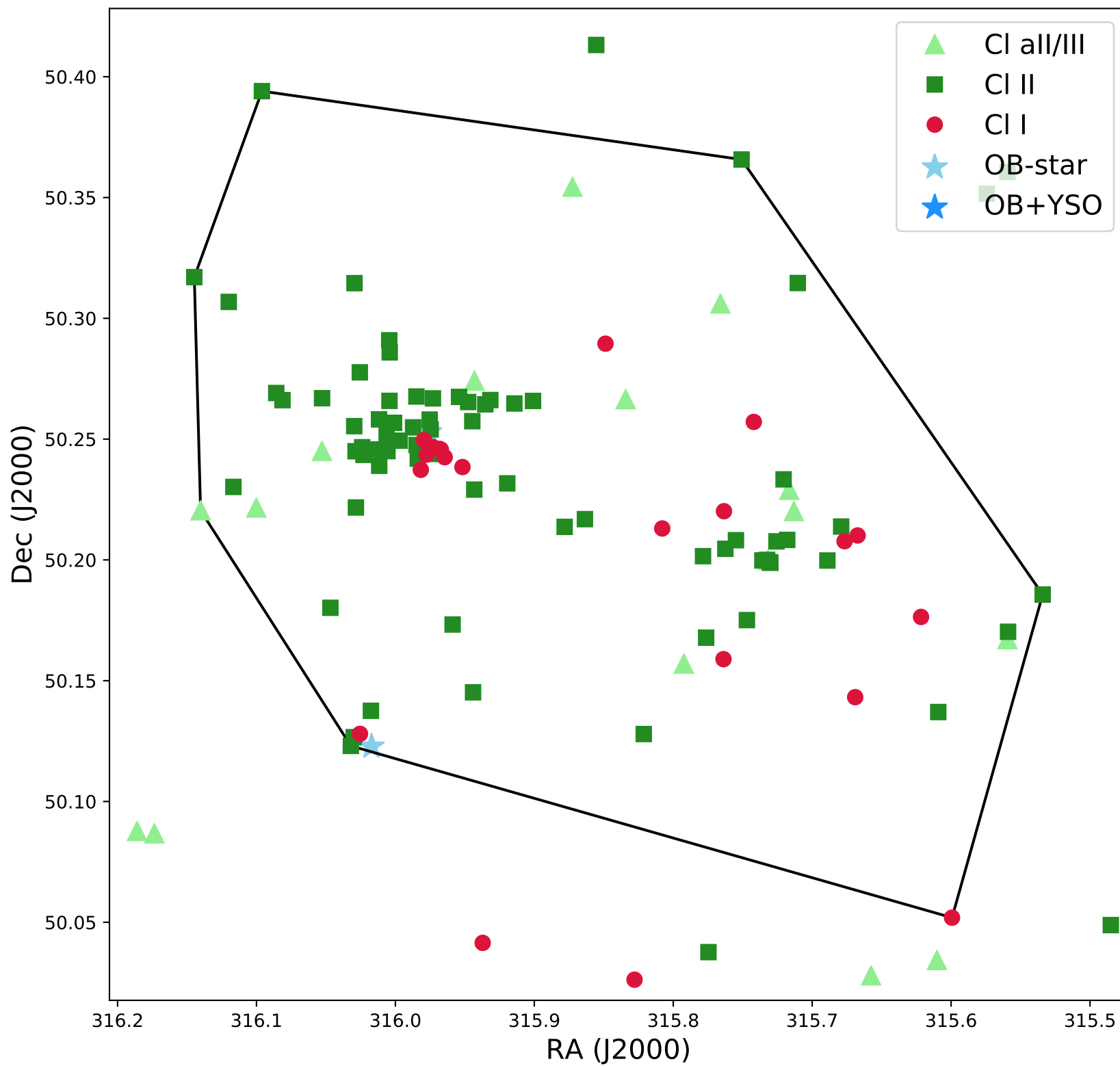
Cluster 145



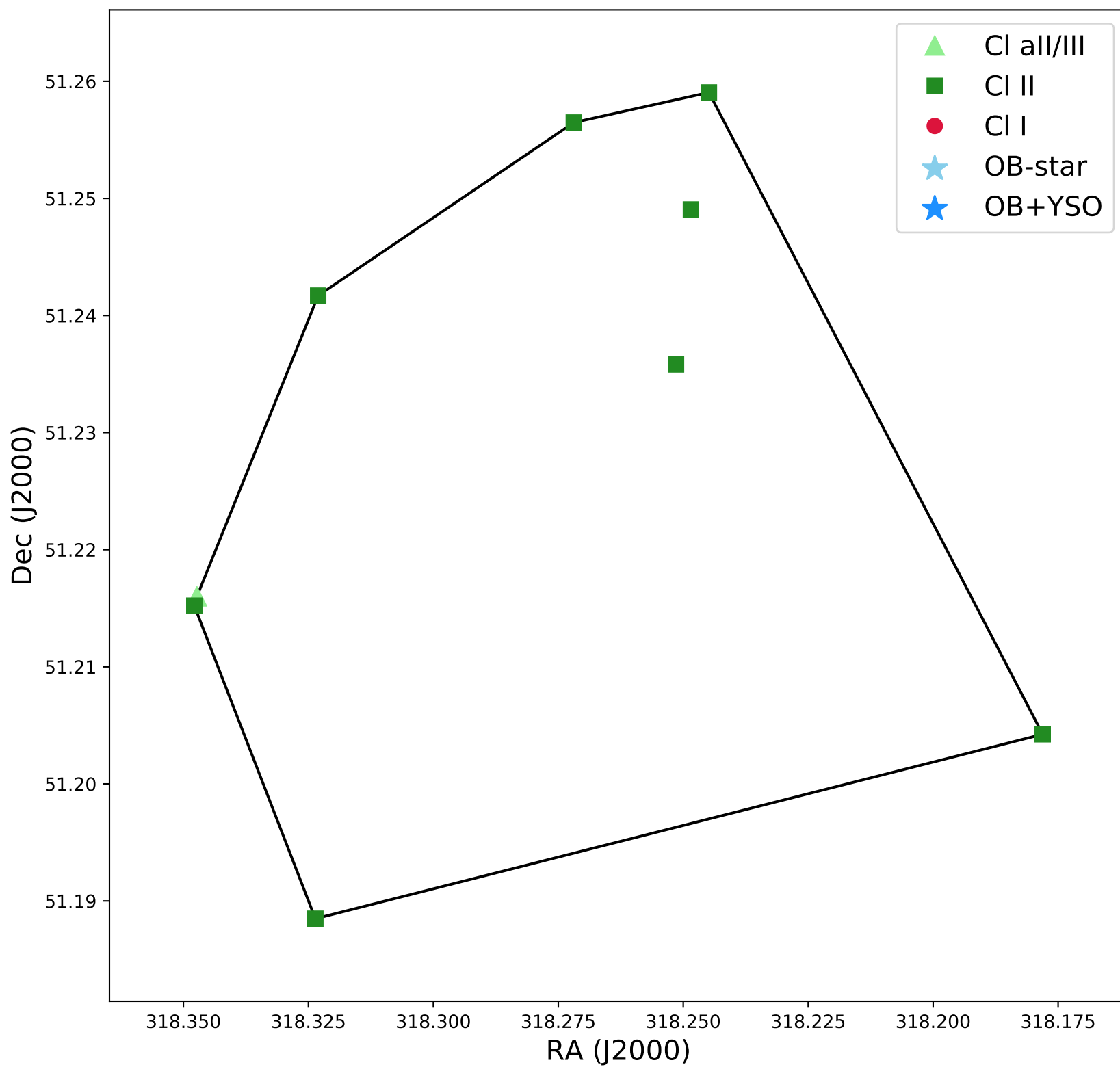
Cluster 146



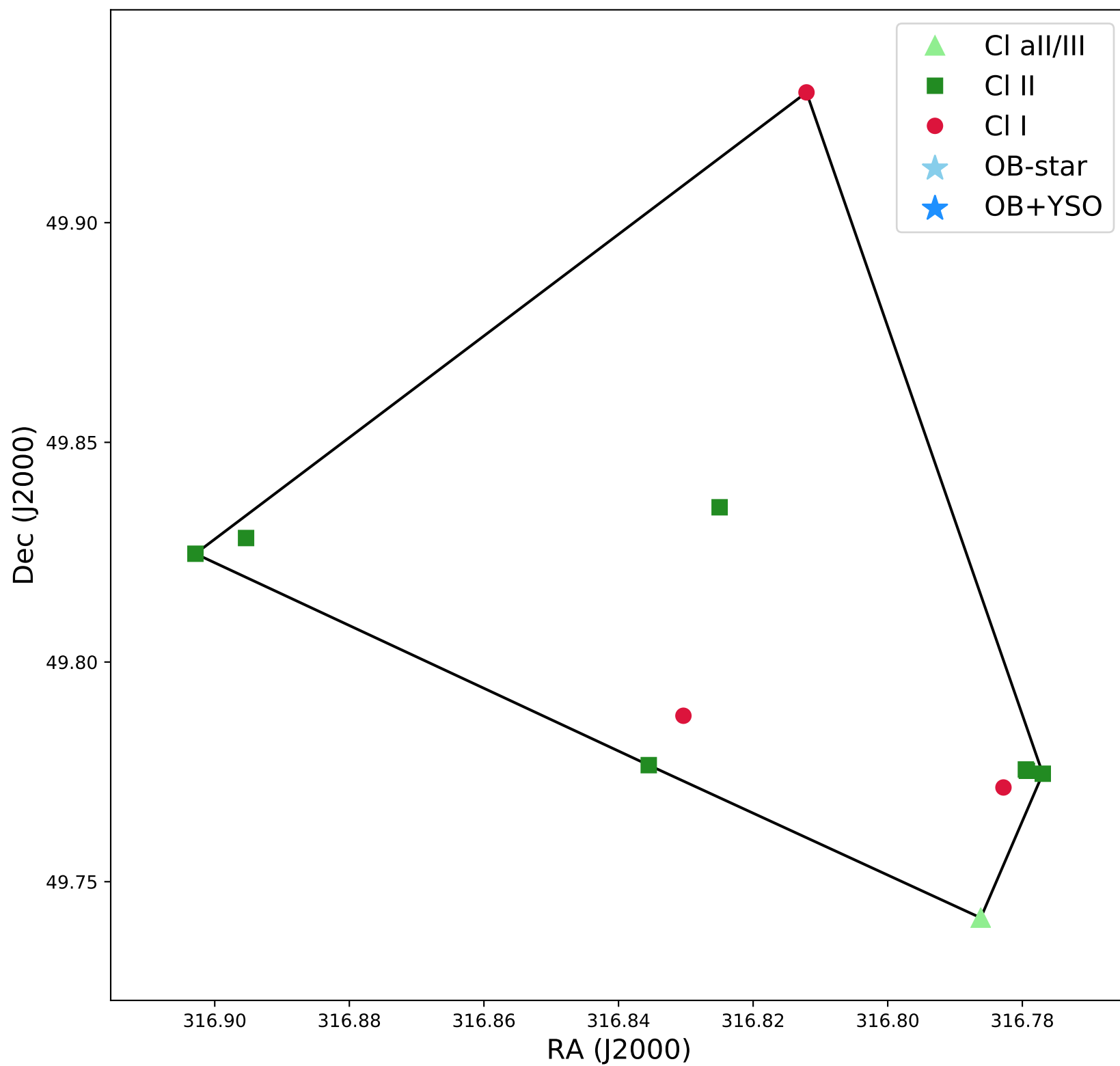
Cluster 147



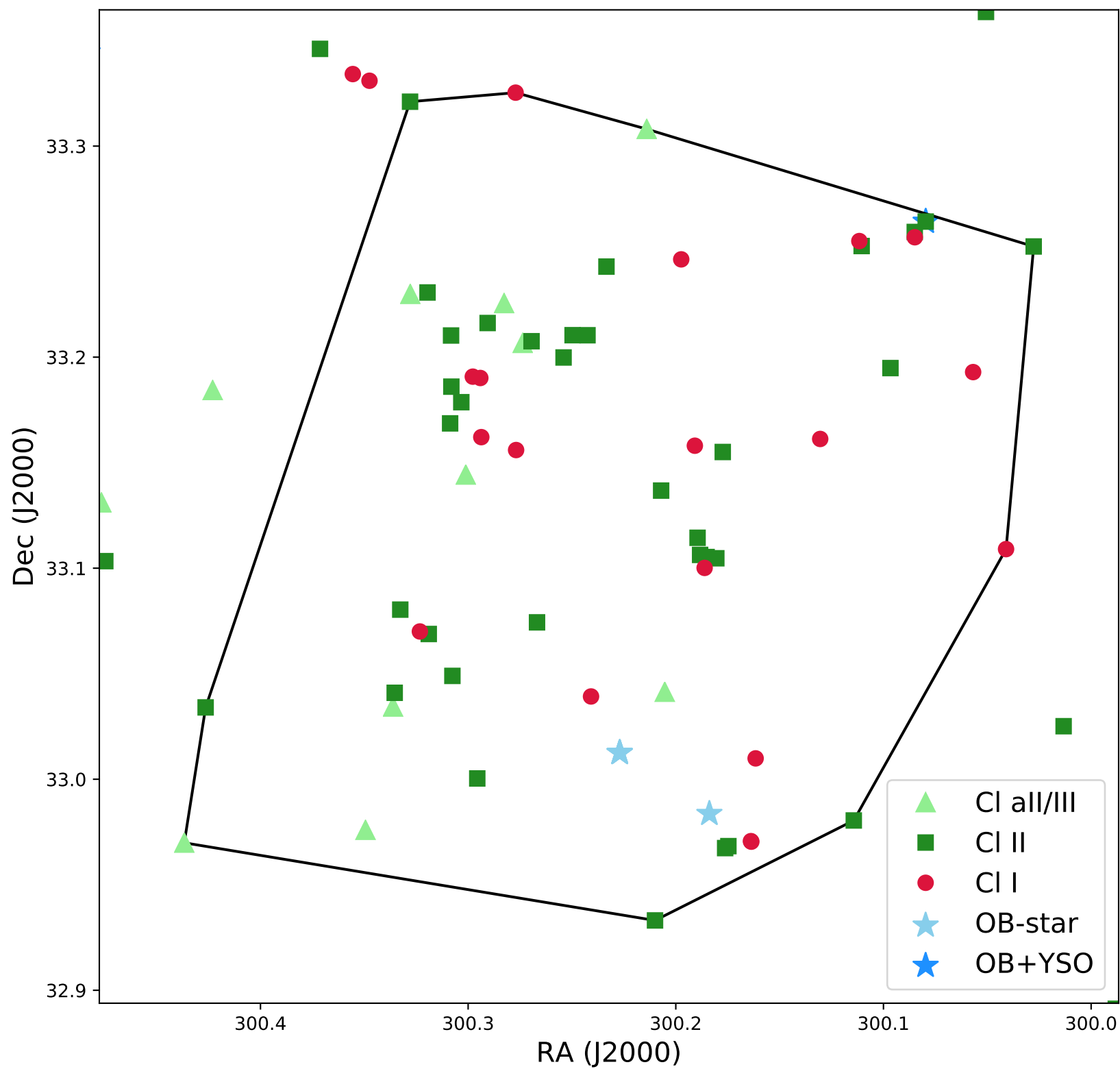
Cluster 148



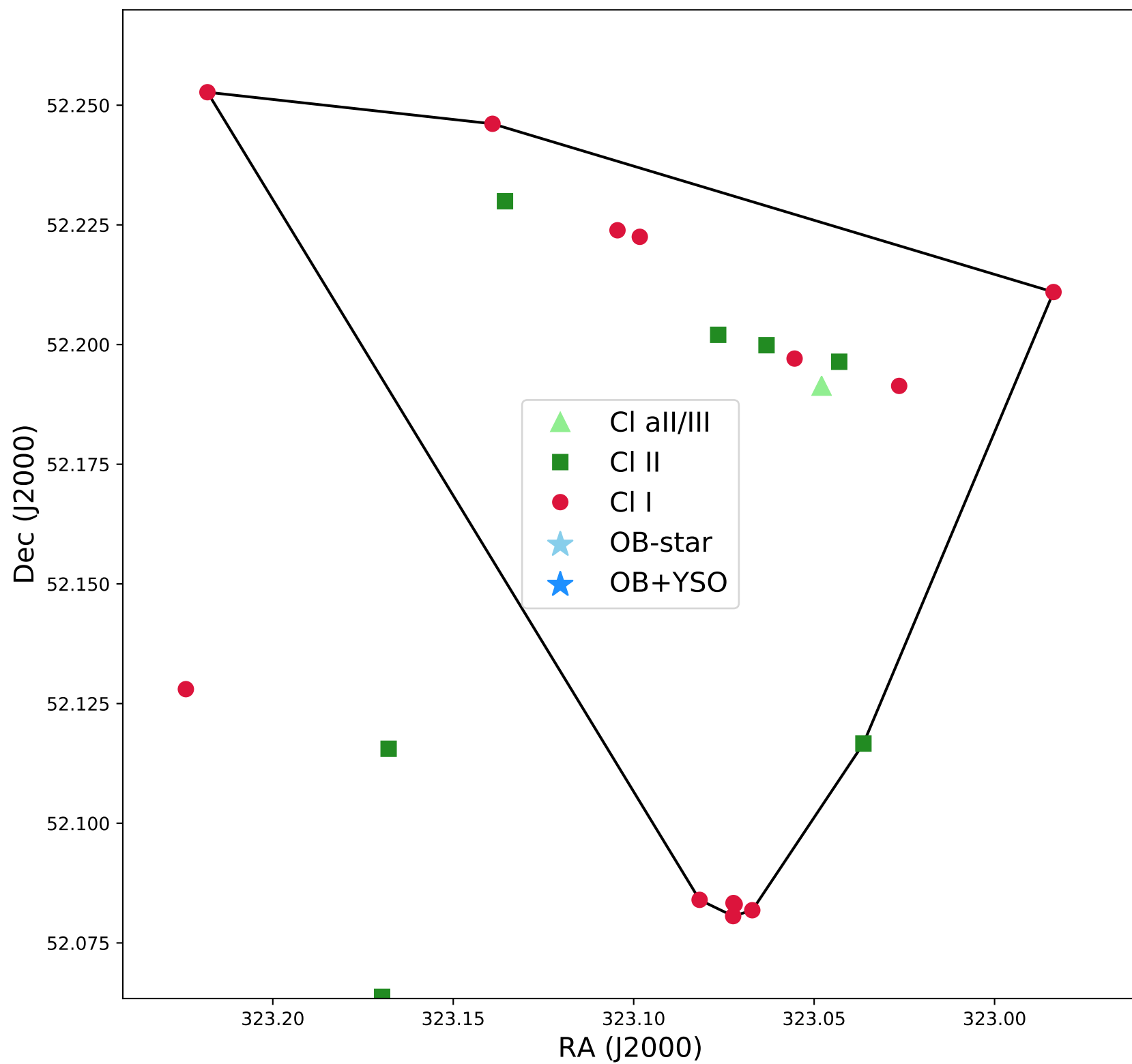
Cluster 149



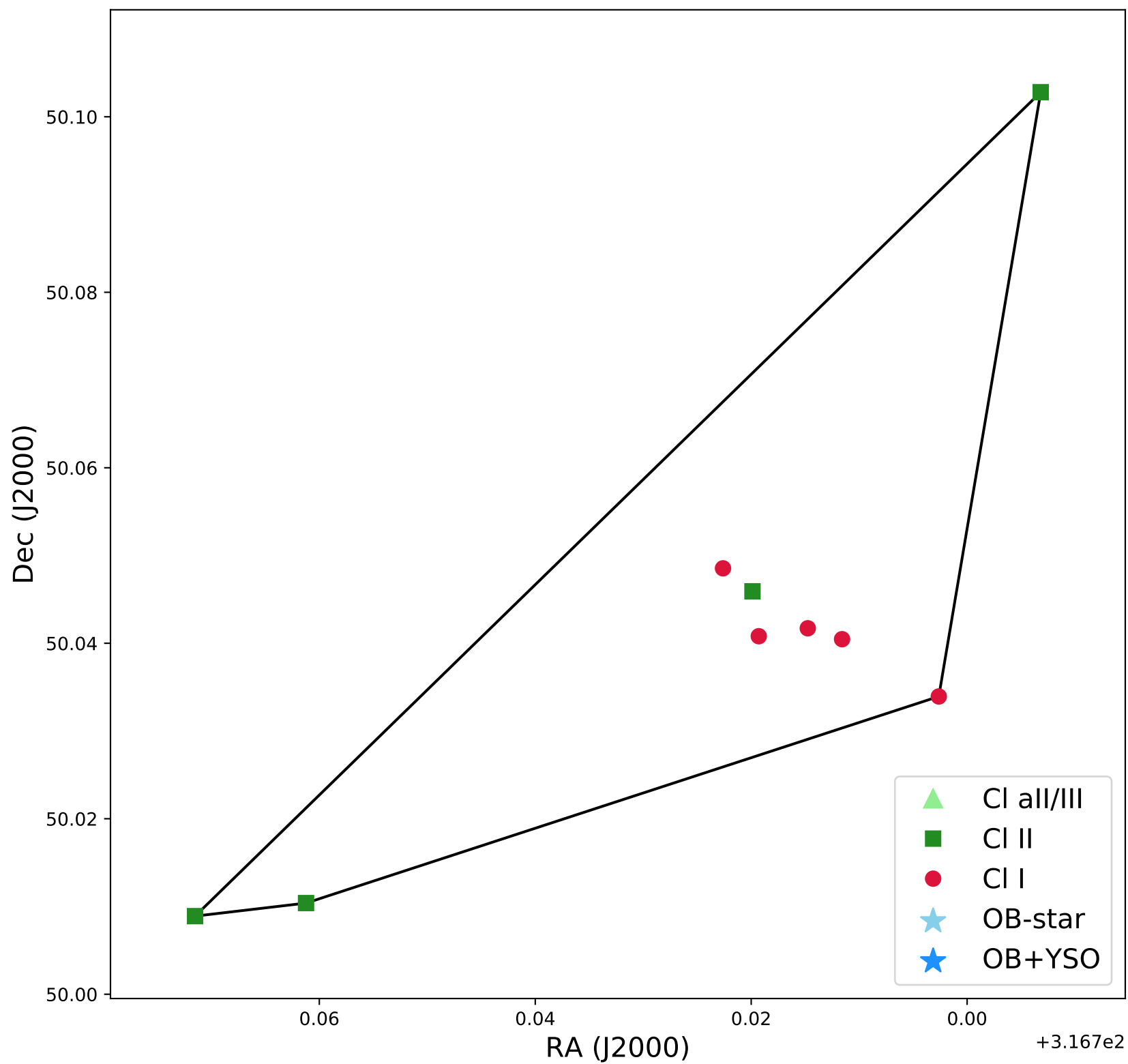
Cluster 15



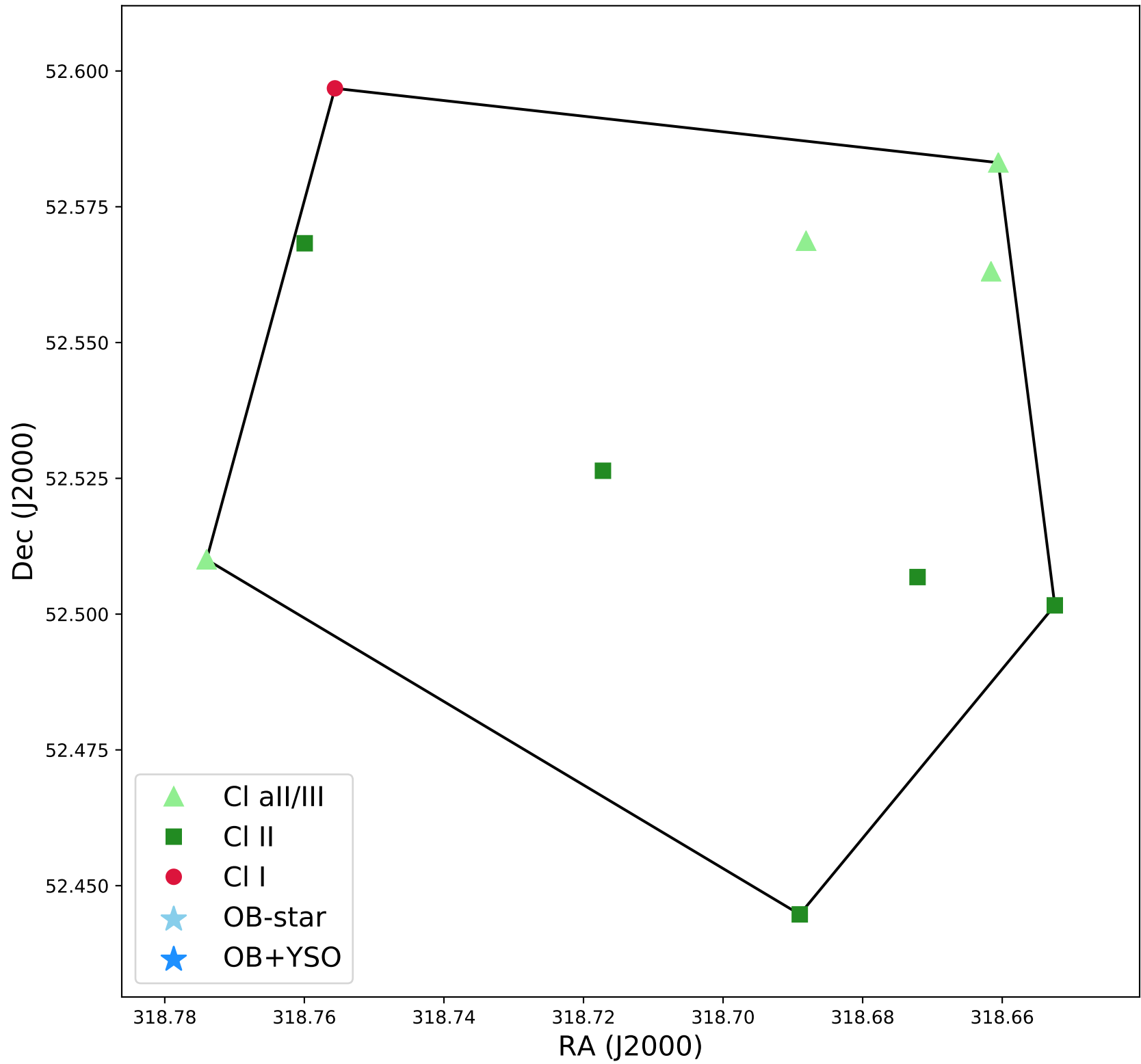
Cluster 150



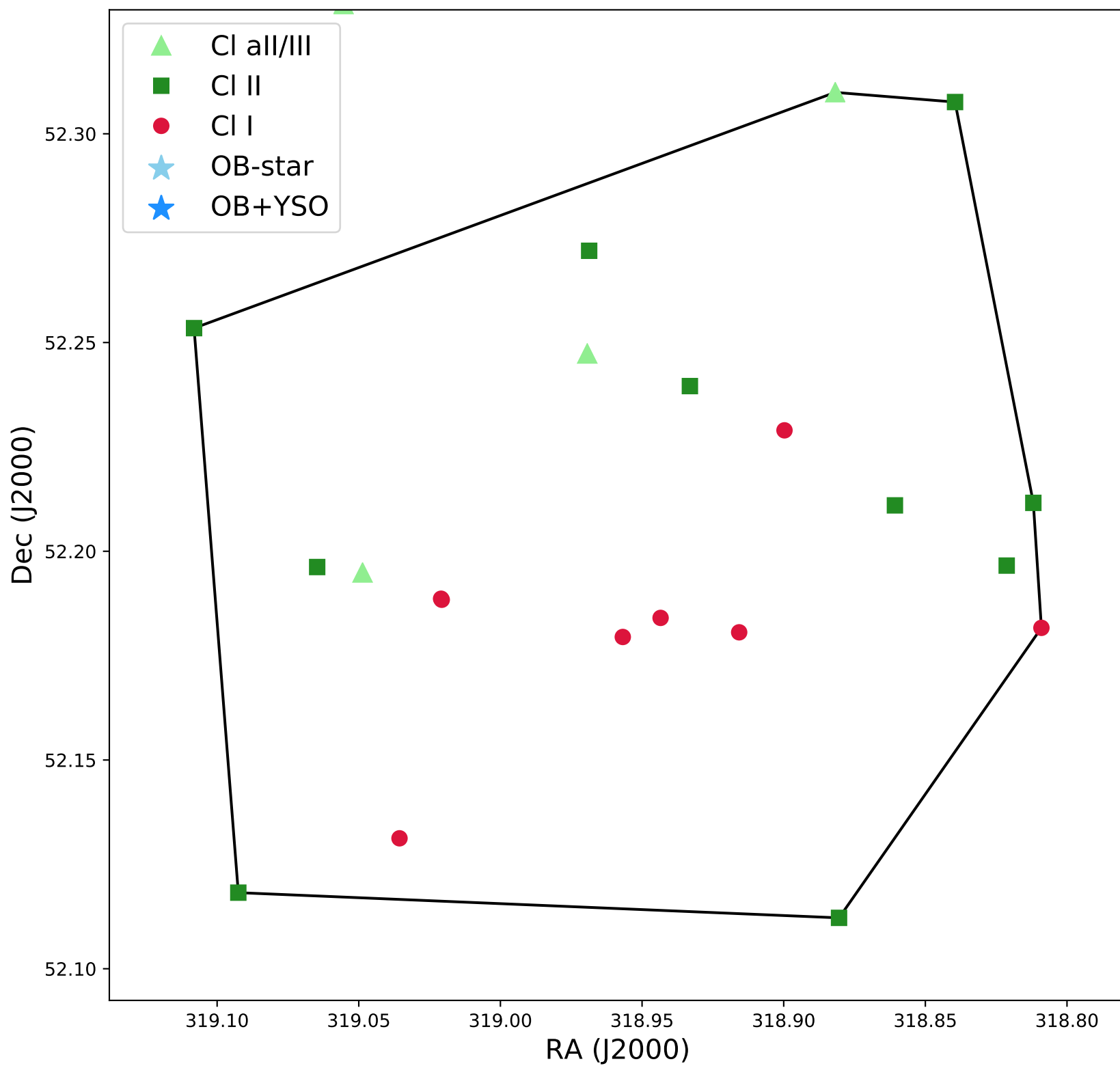
Cluster 151



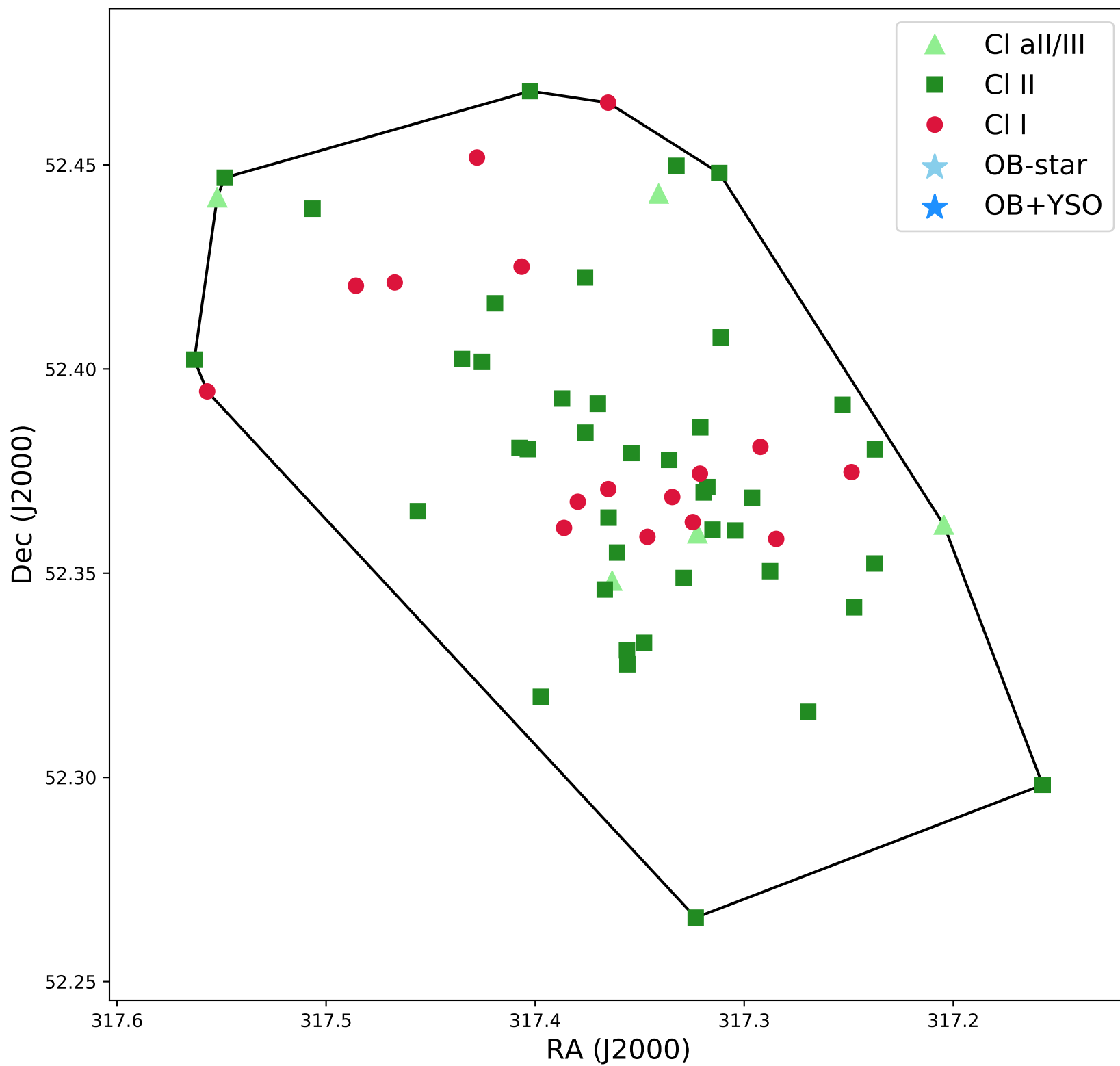
Cluster 152



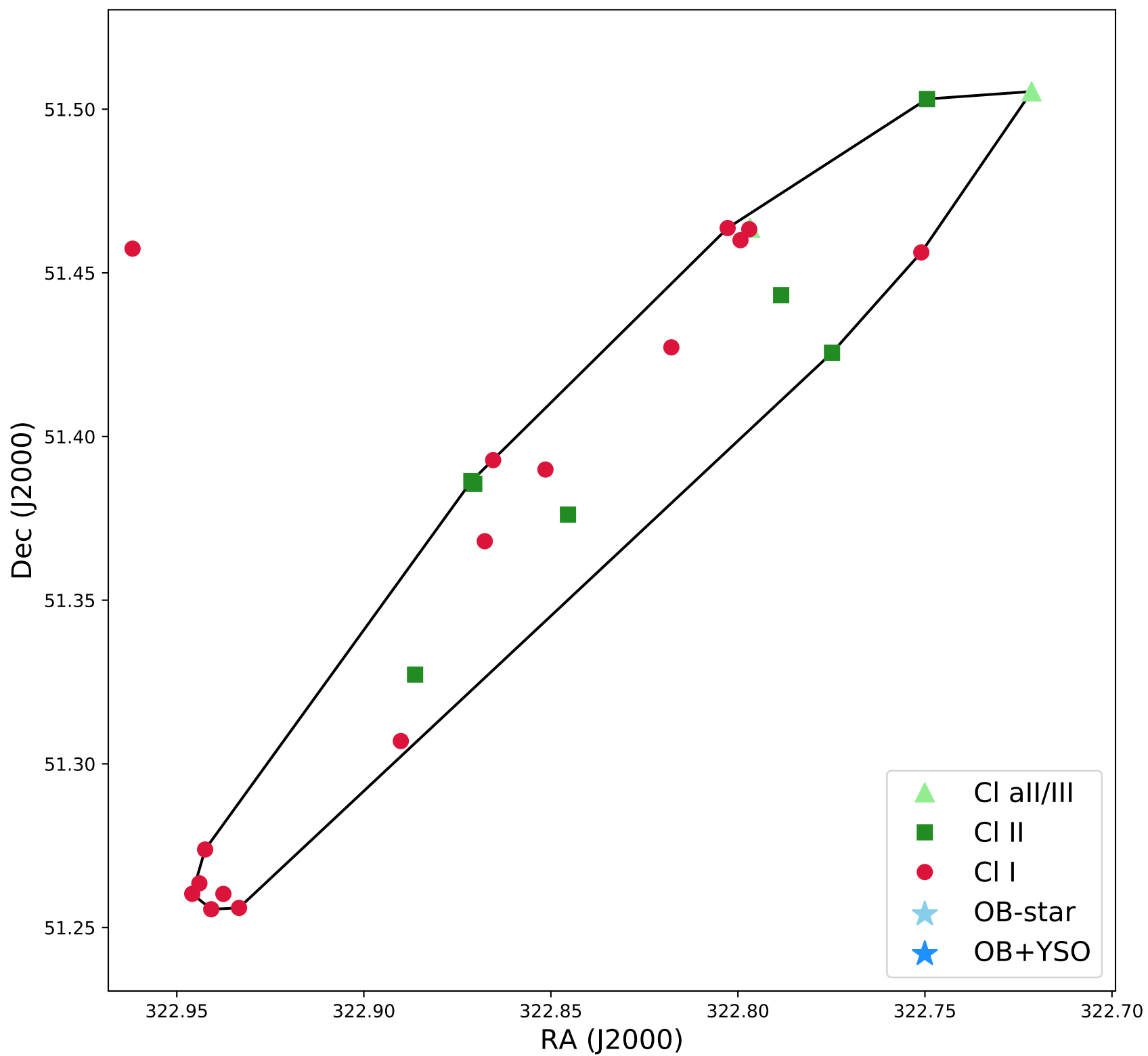
Cluster 153



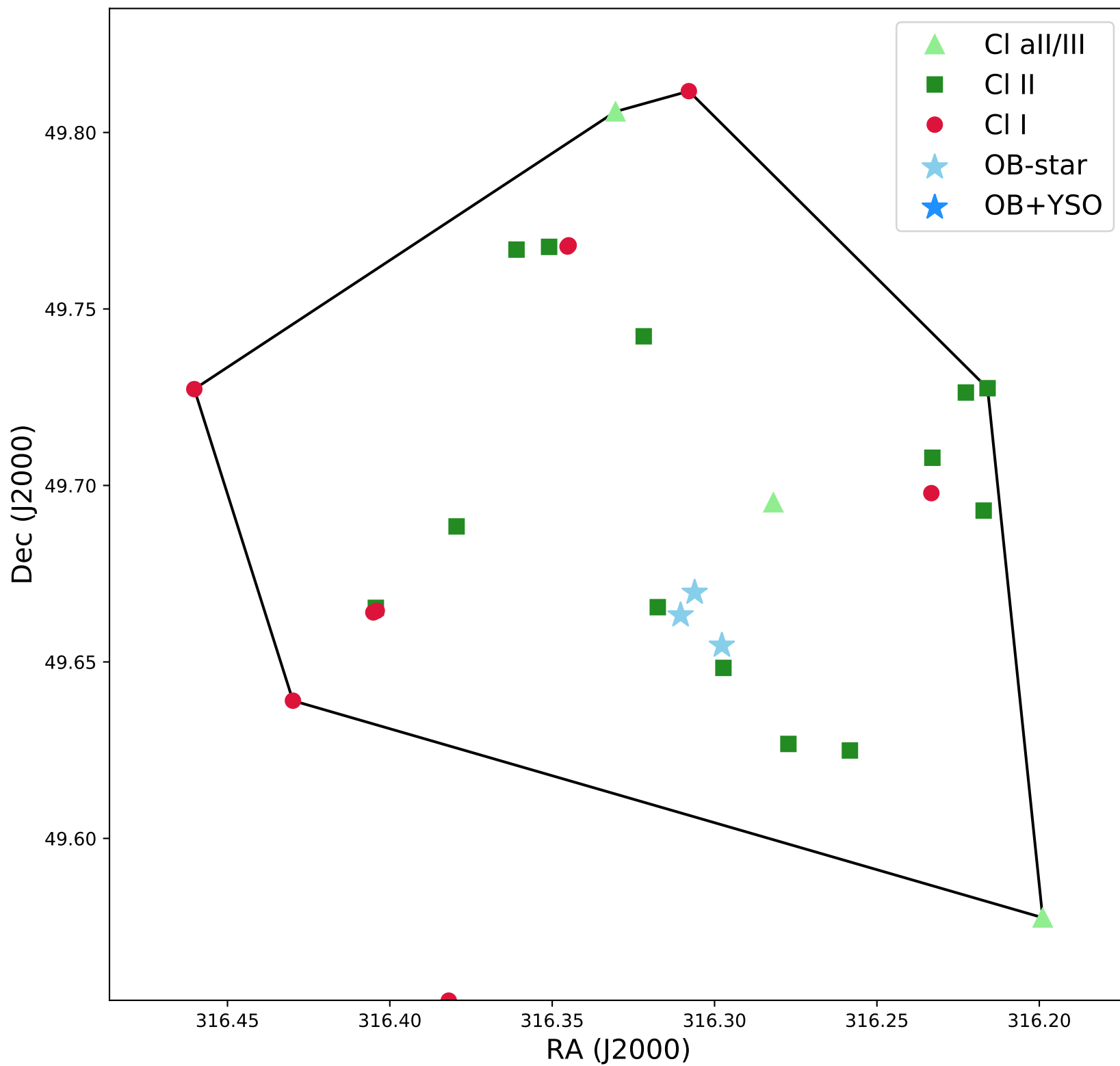
Cluster 154



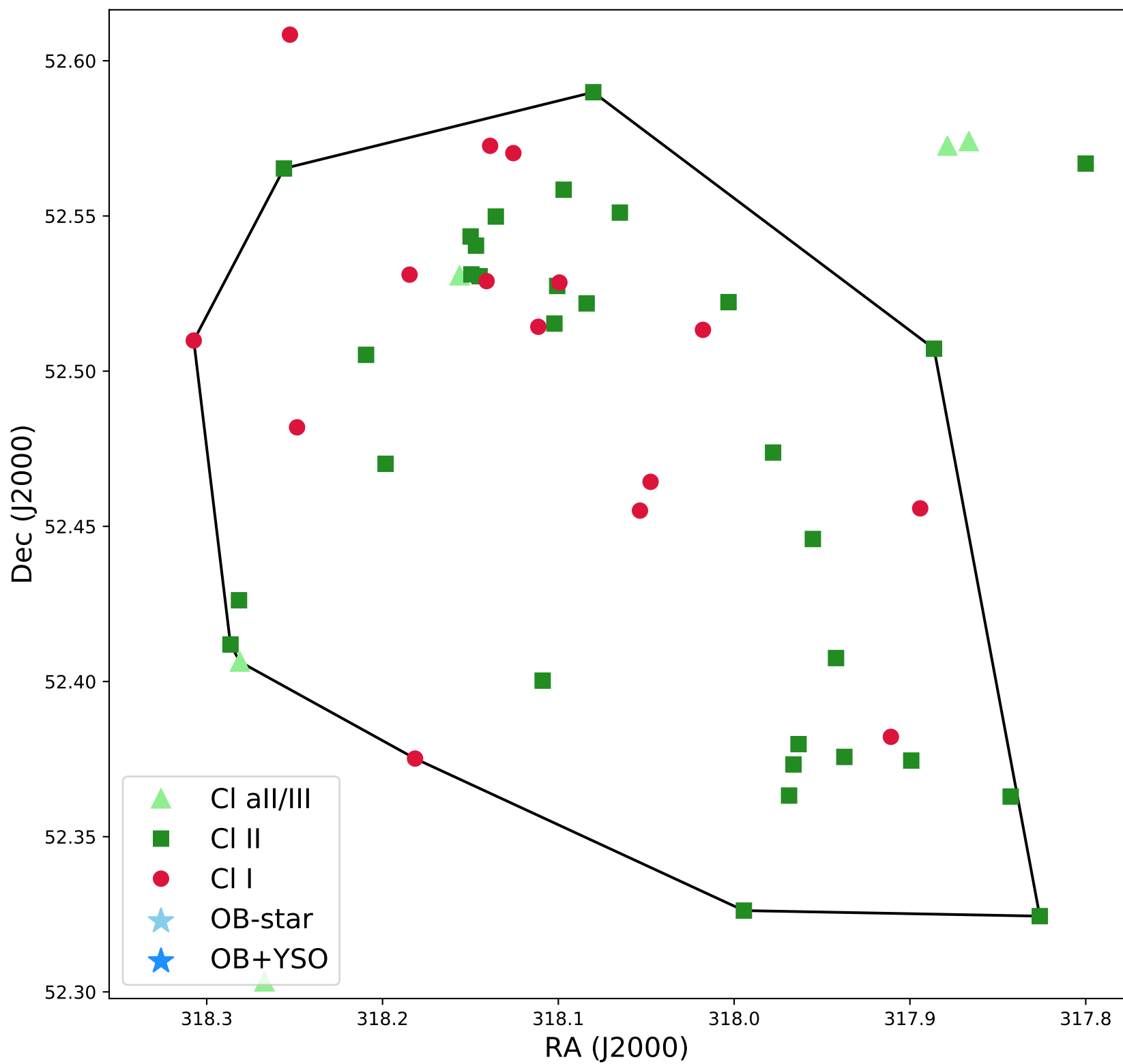
Cluster 155



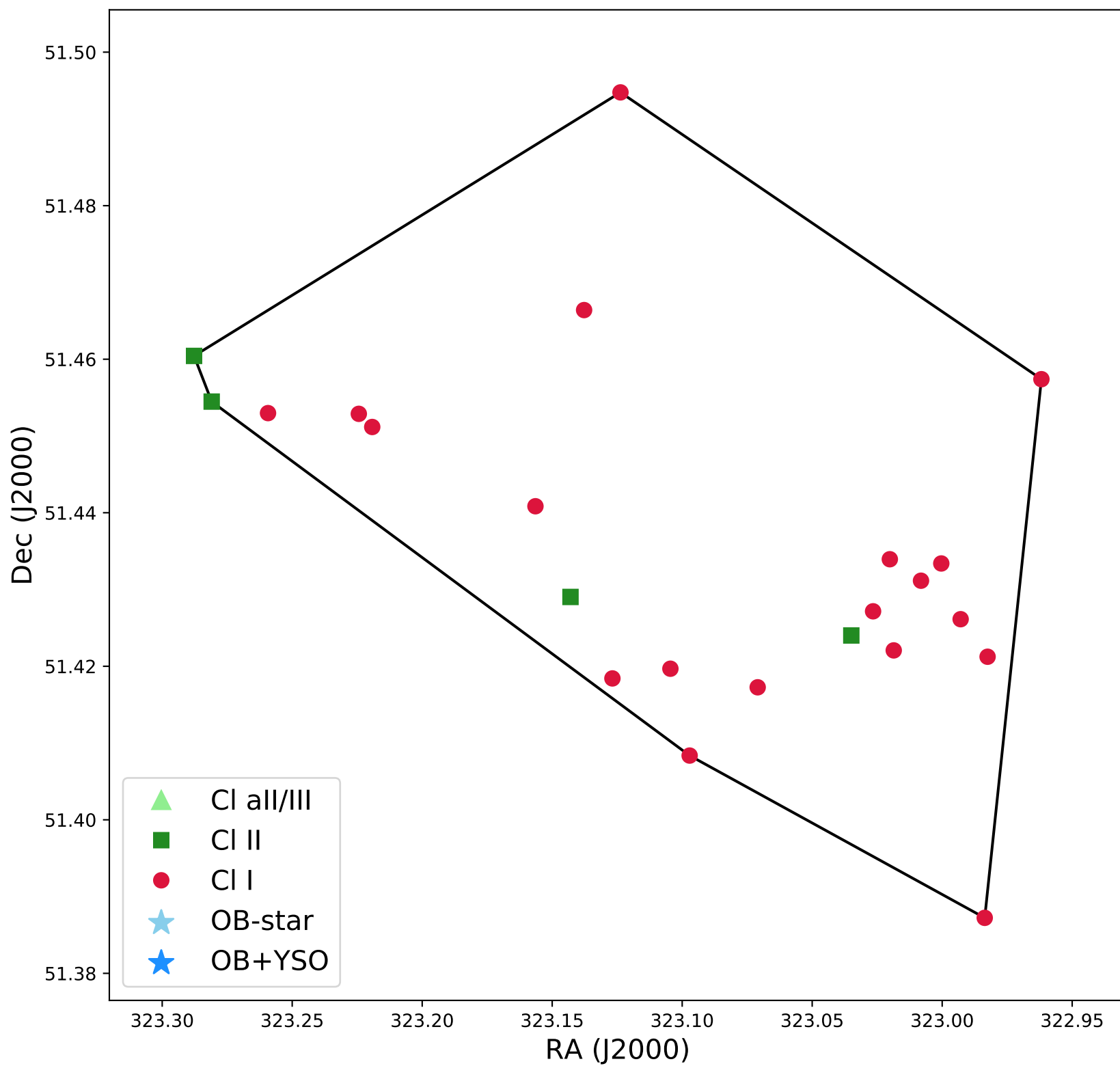
Cluster 156



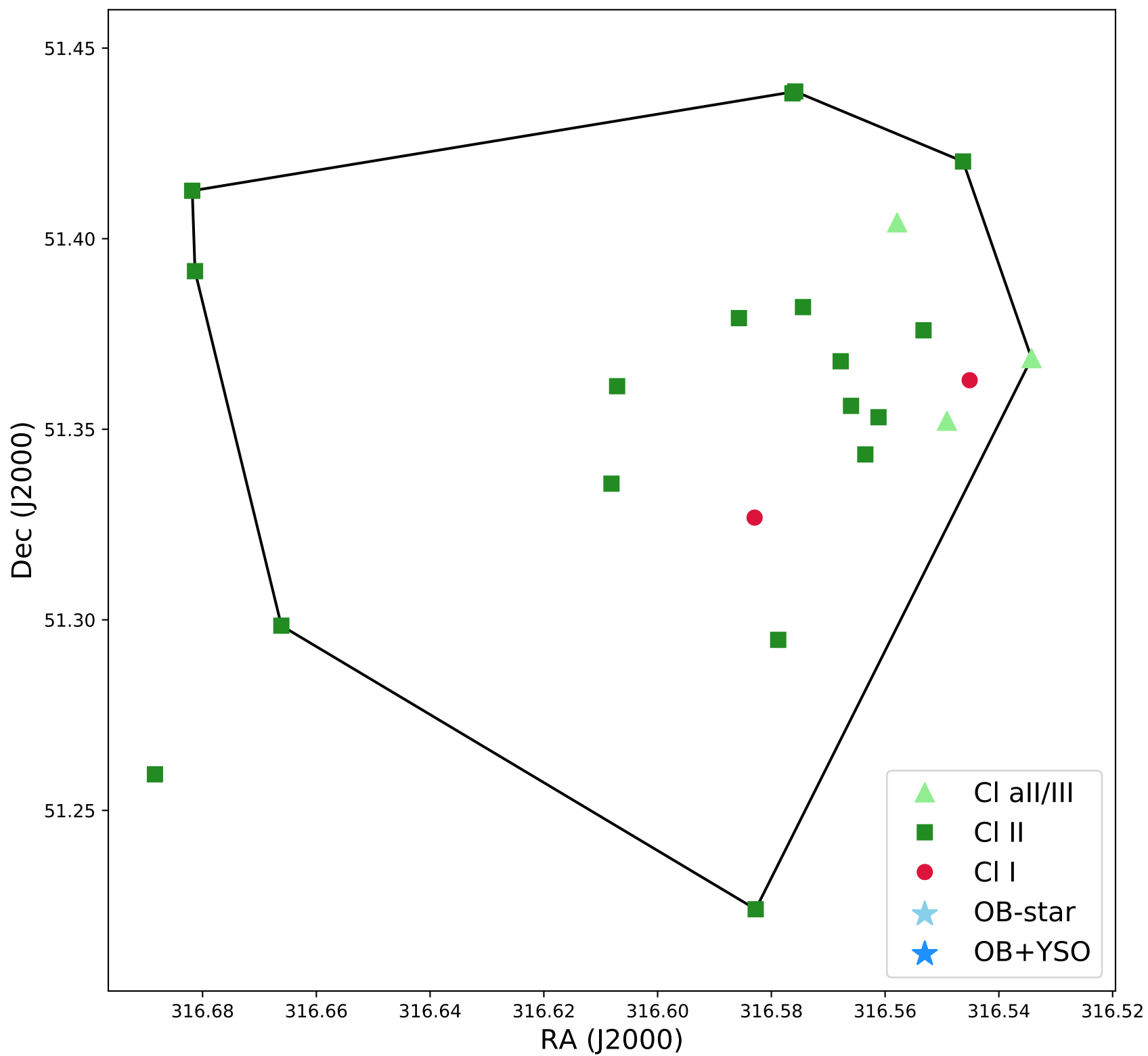
Cluster 157



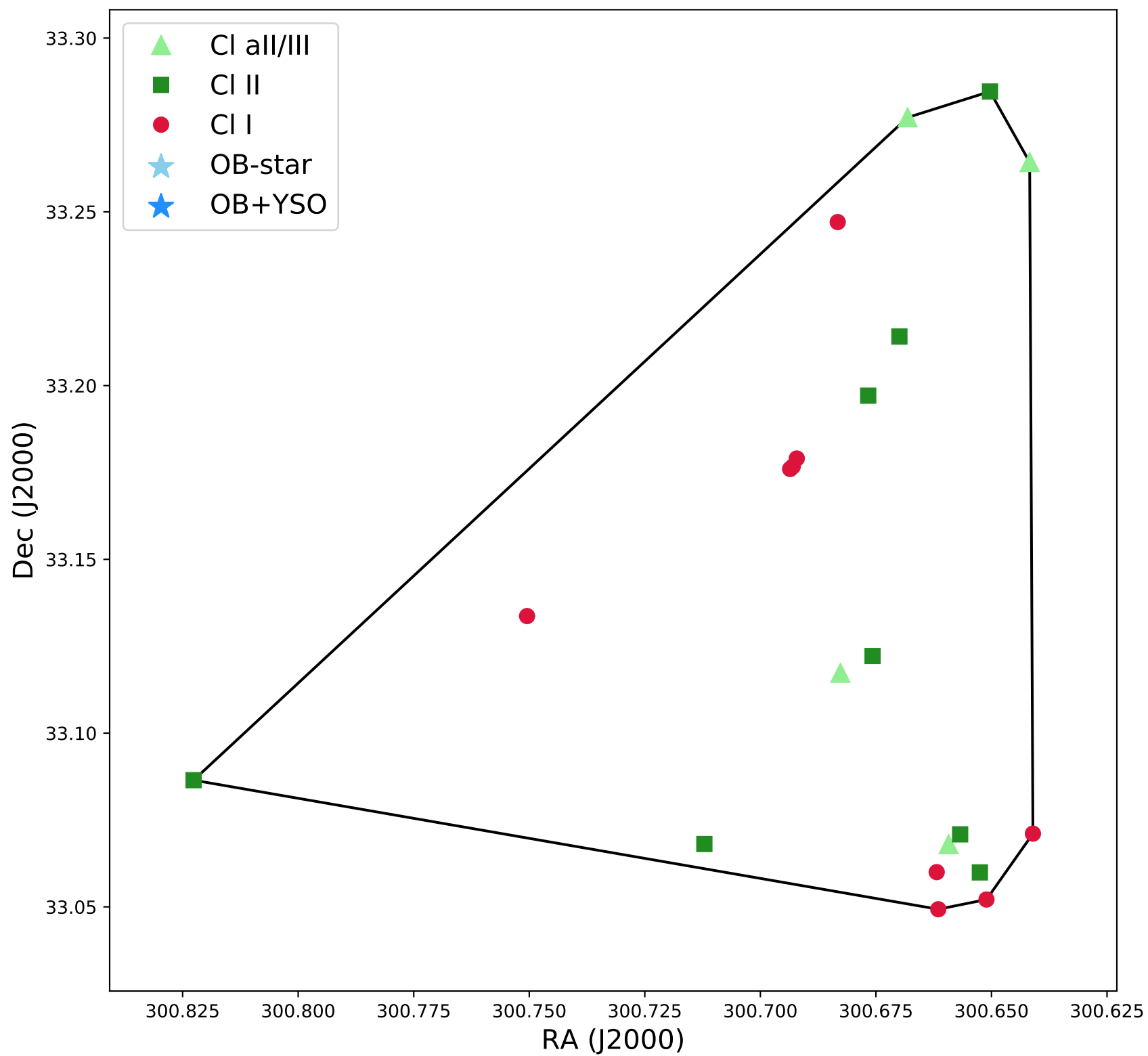
Cluster 158



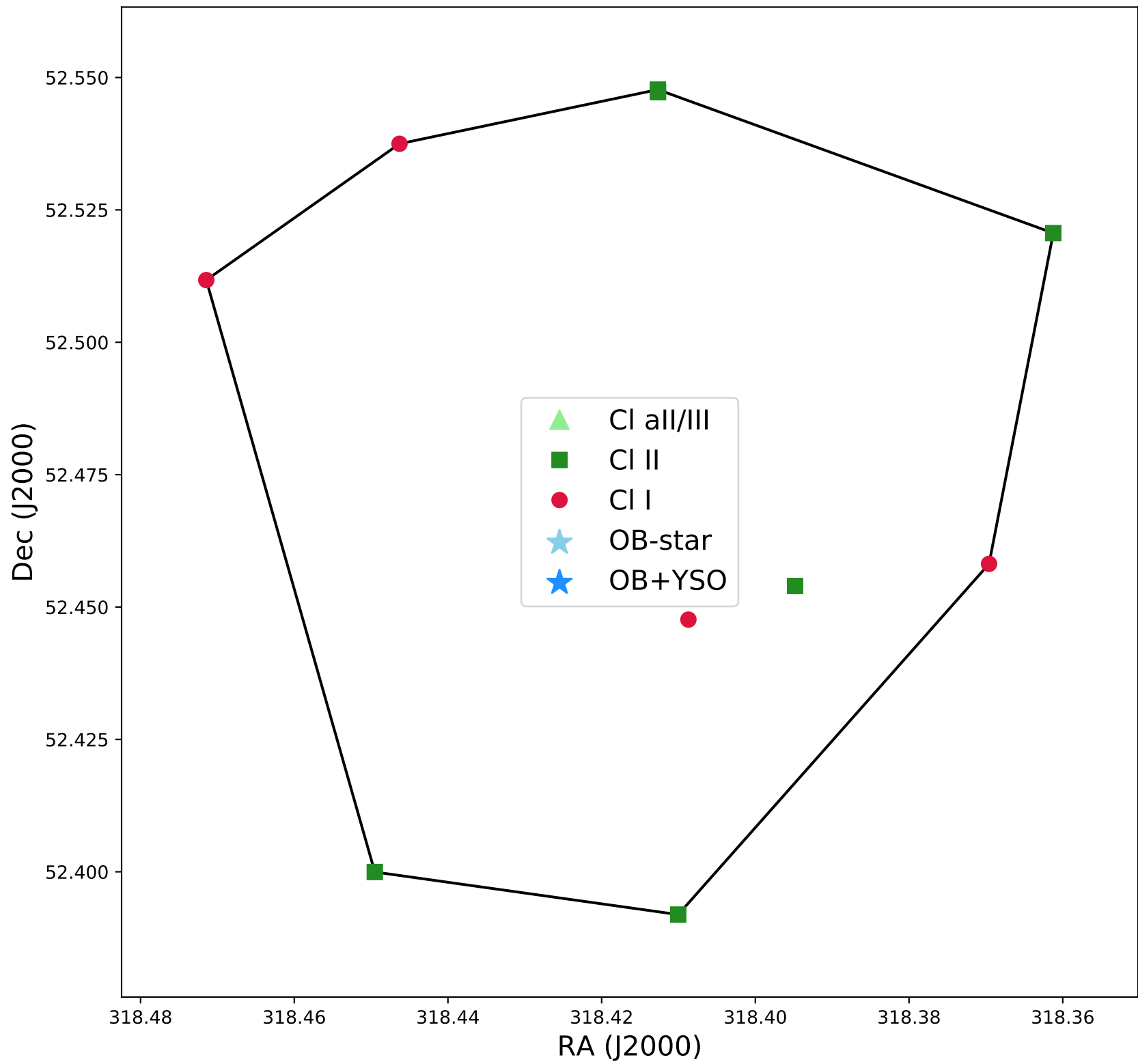
Cluster 159



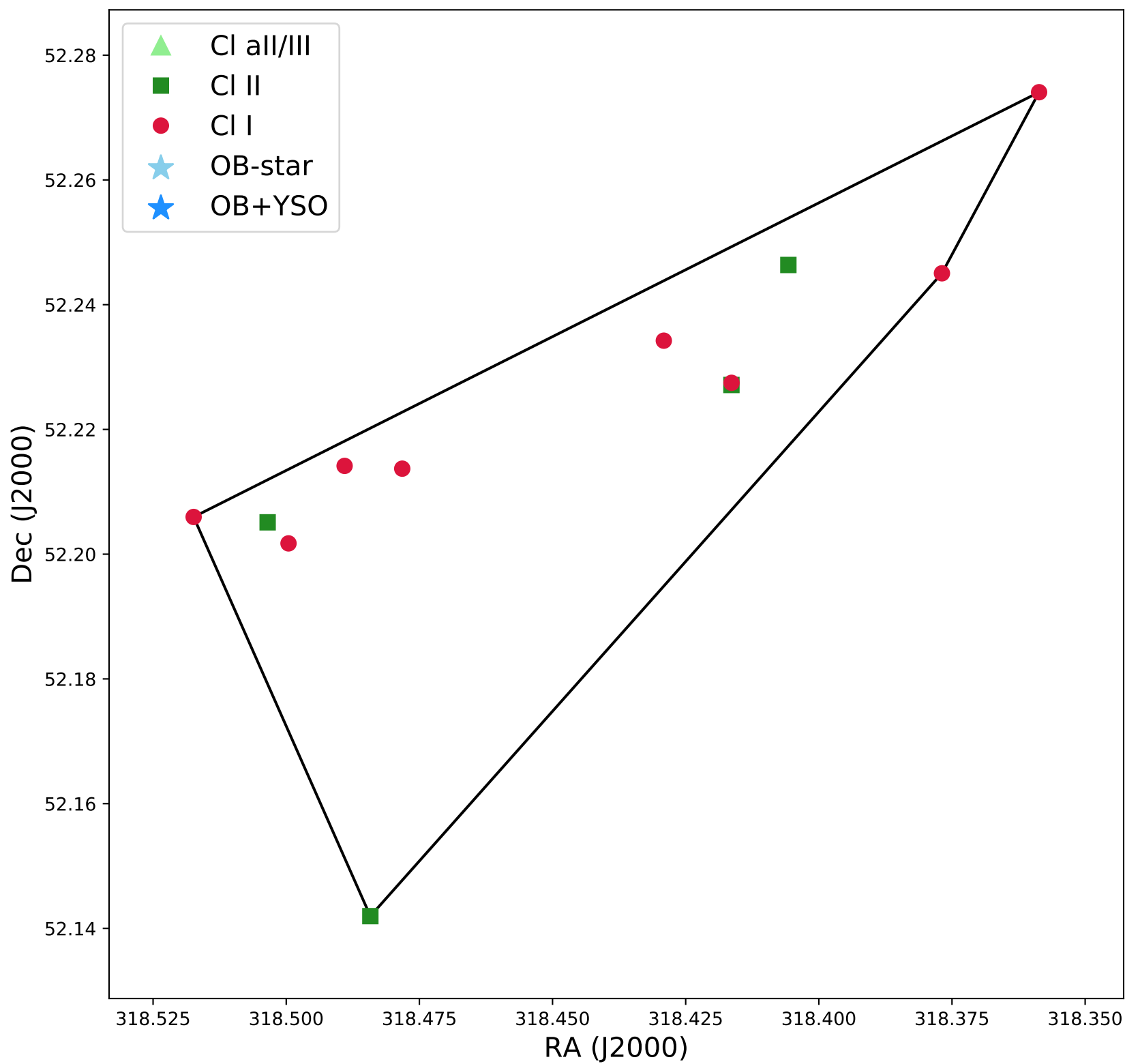
Cluster 16



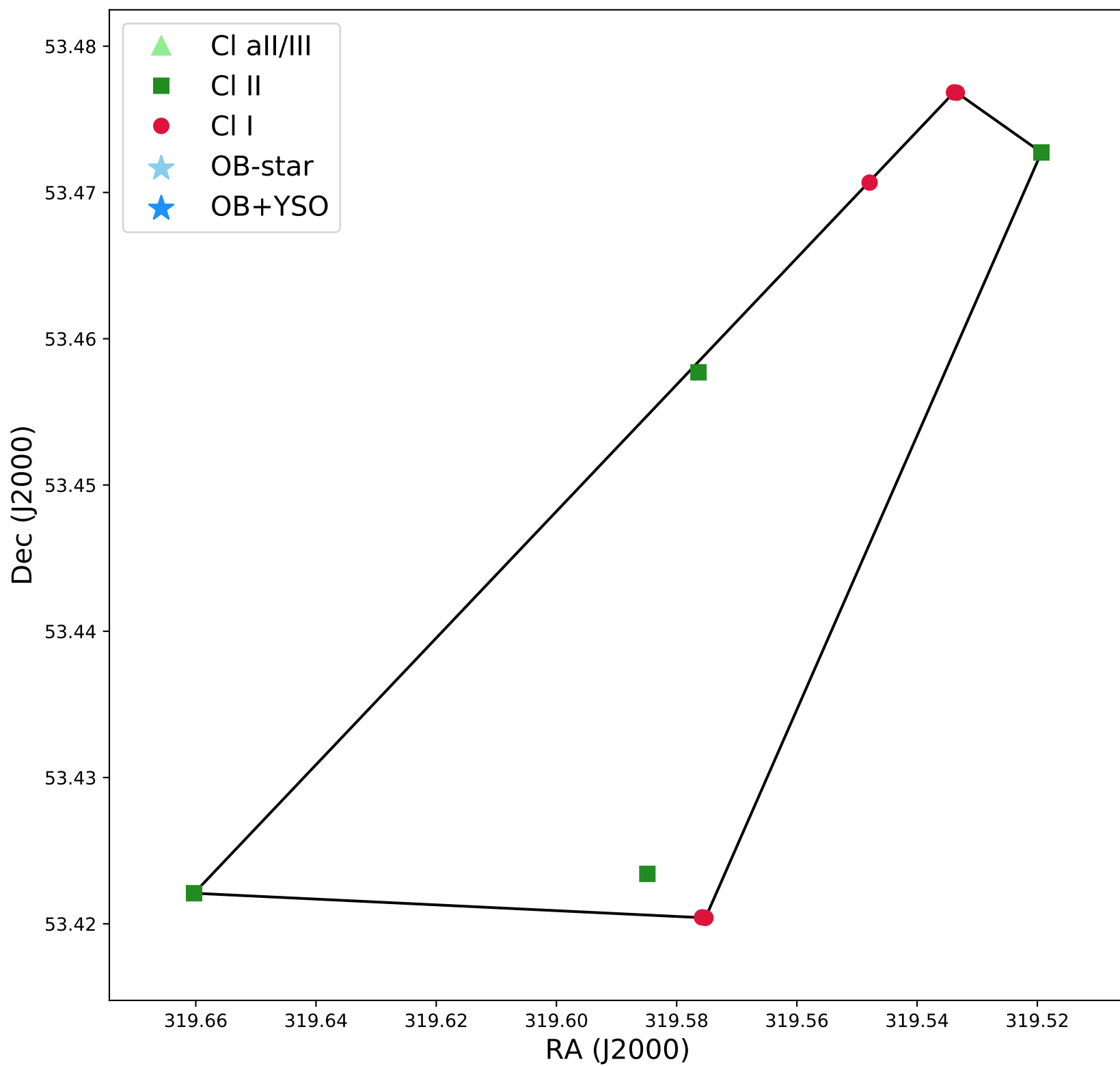
Cluster 160



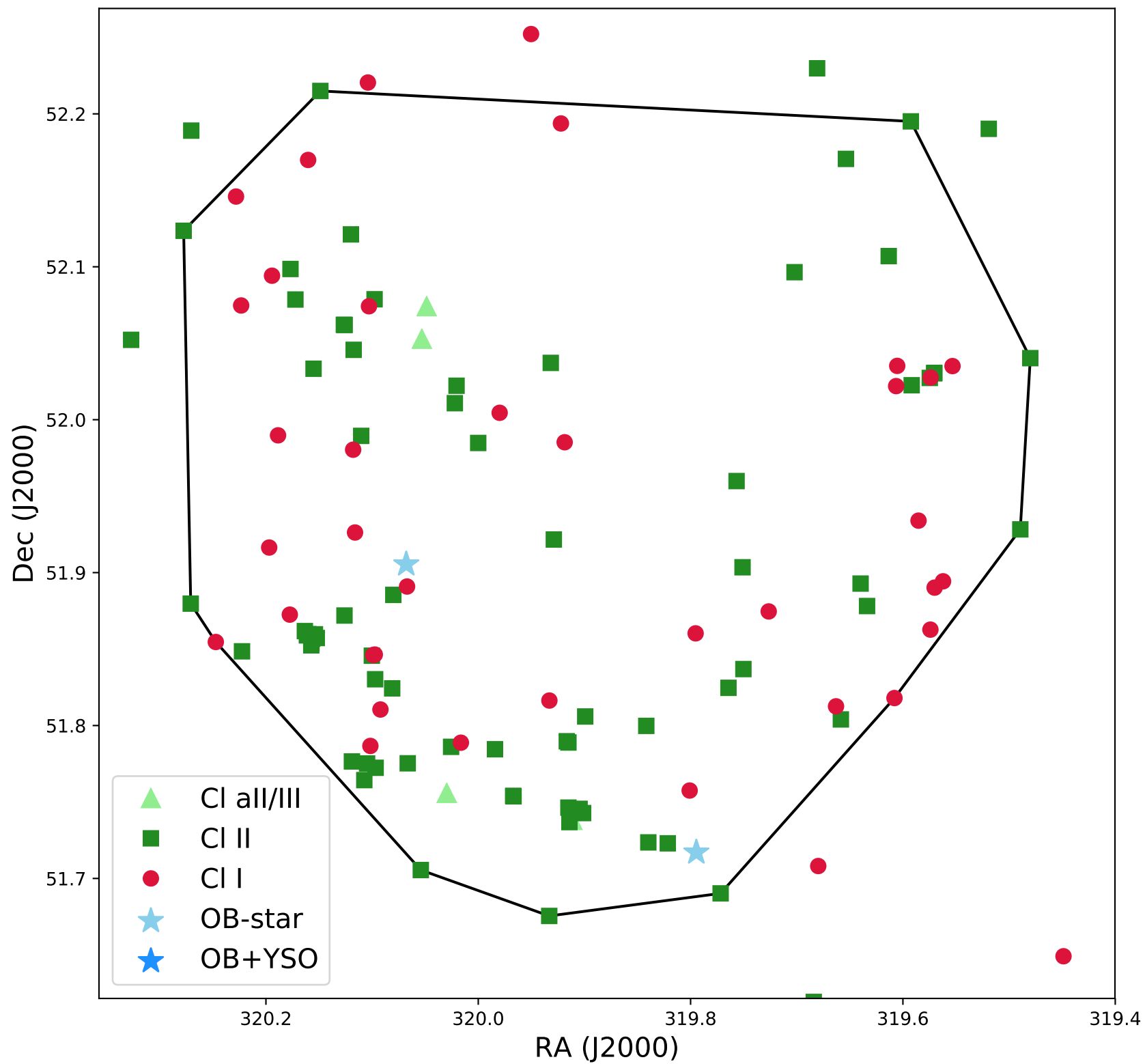
Cluster 161



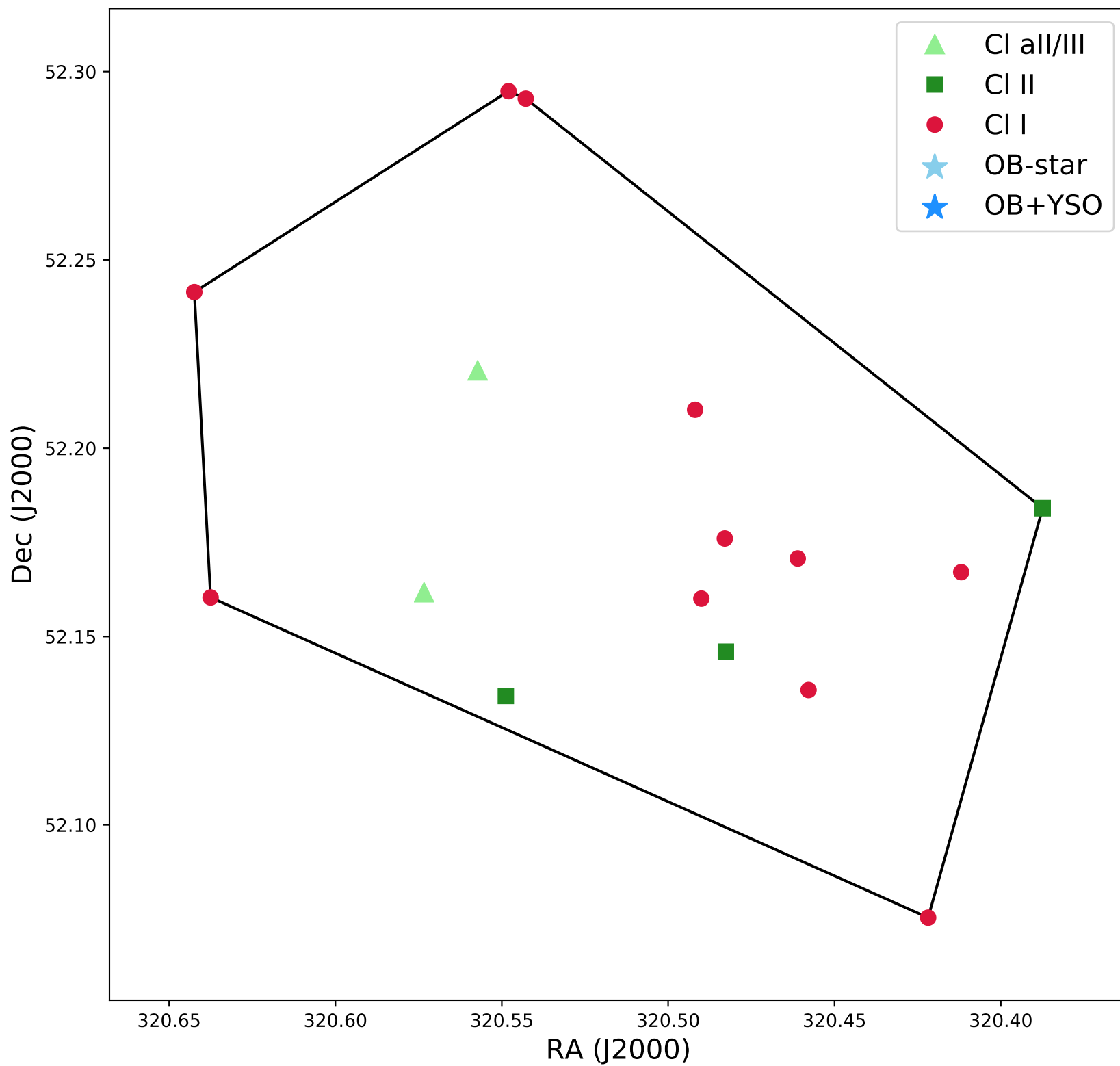
Cluster 162



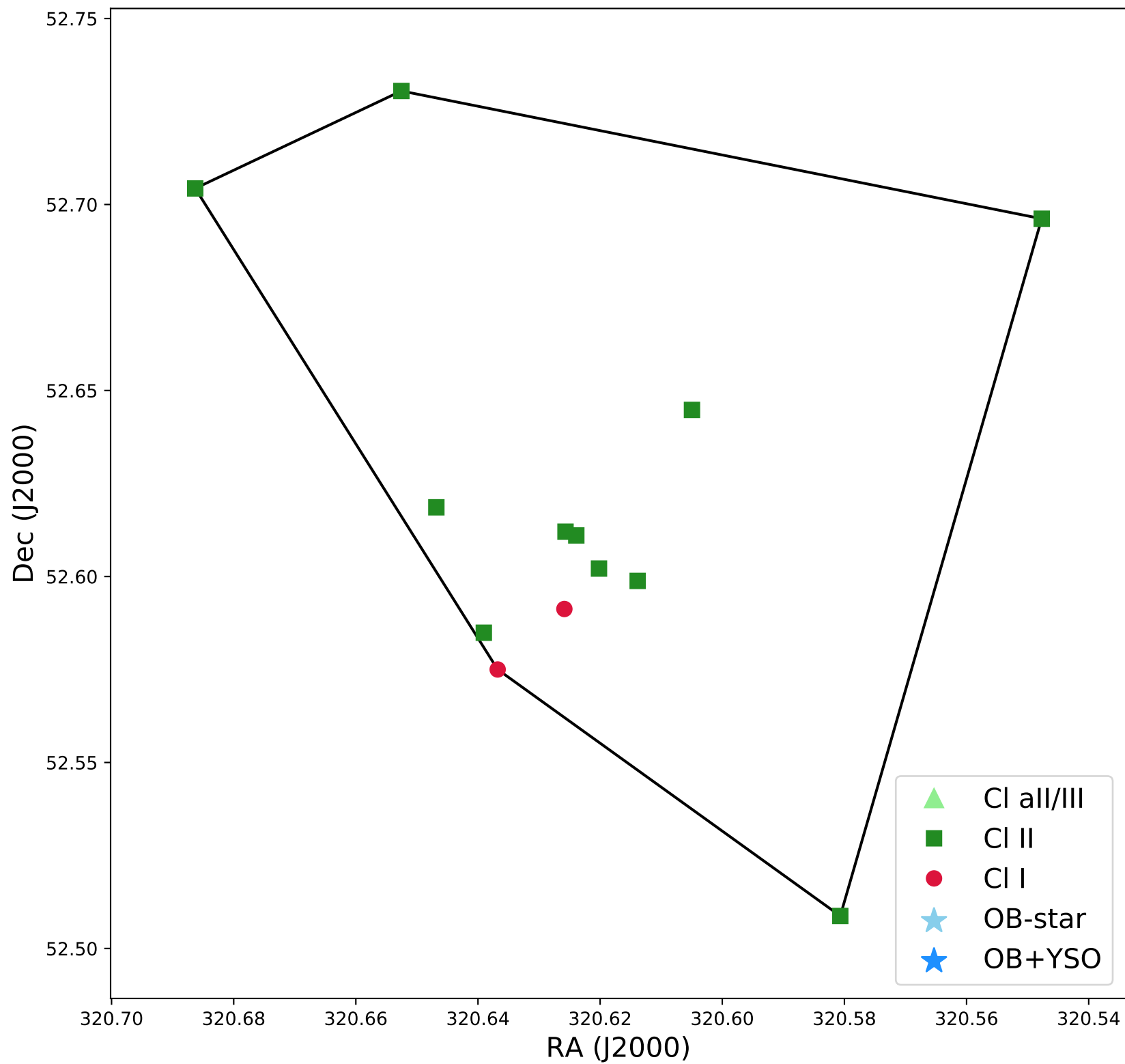
Cluster 163



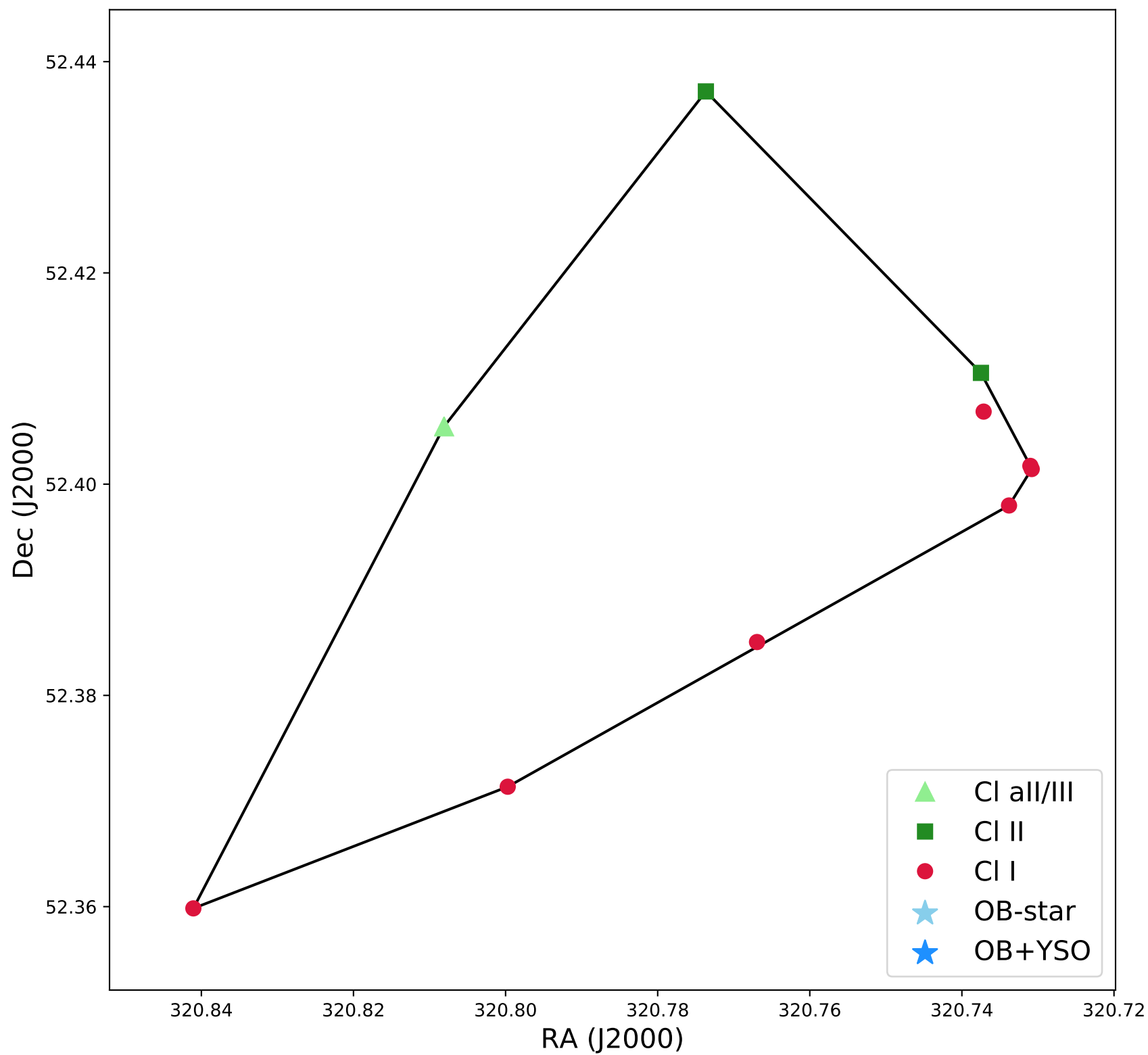
Cluster 164



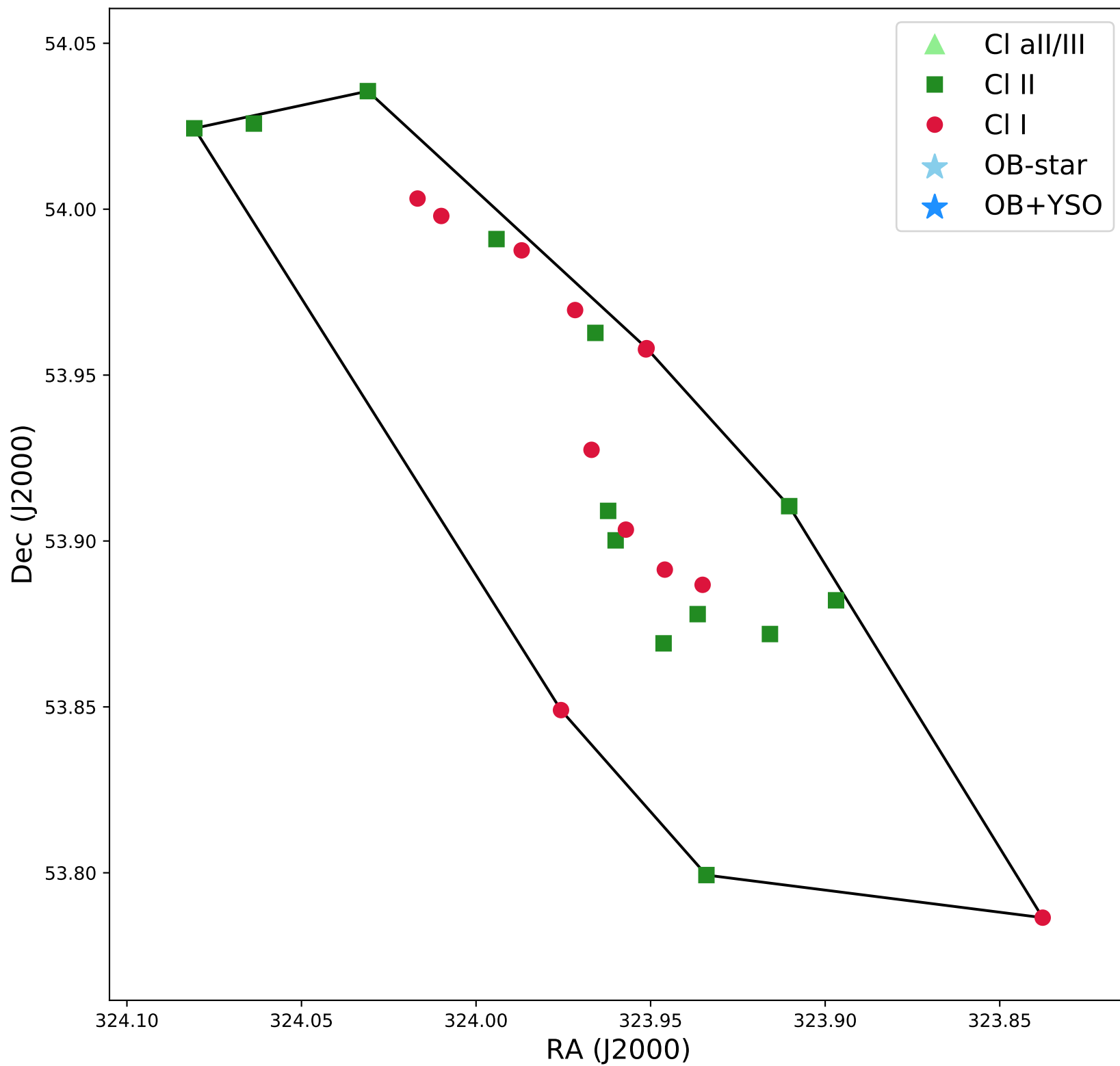
Cluster 165



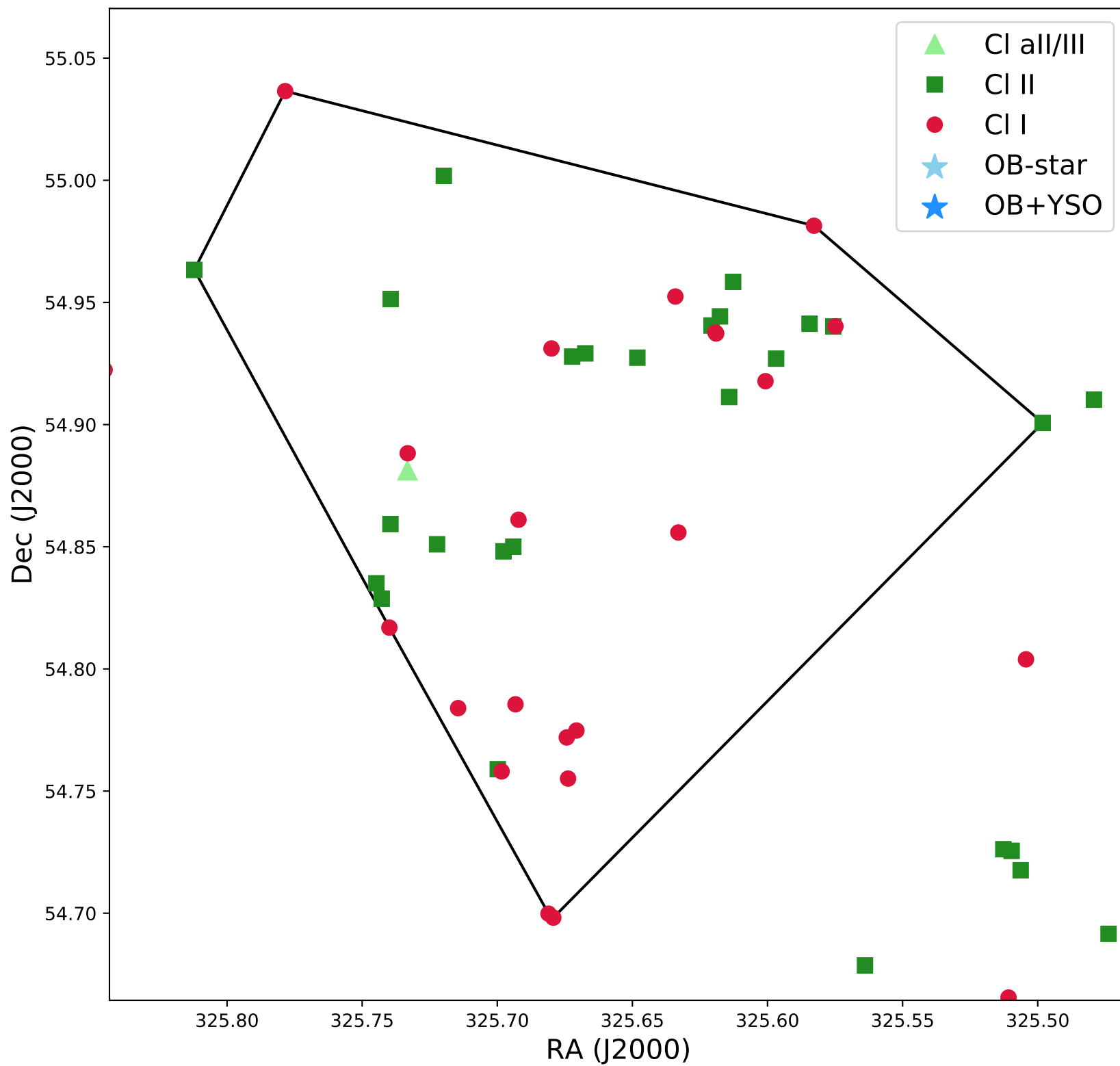
Cluster 166



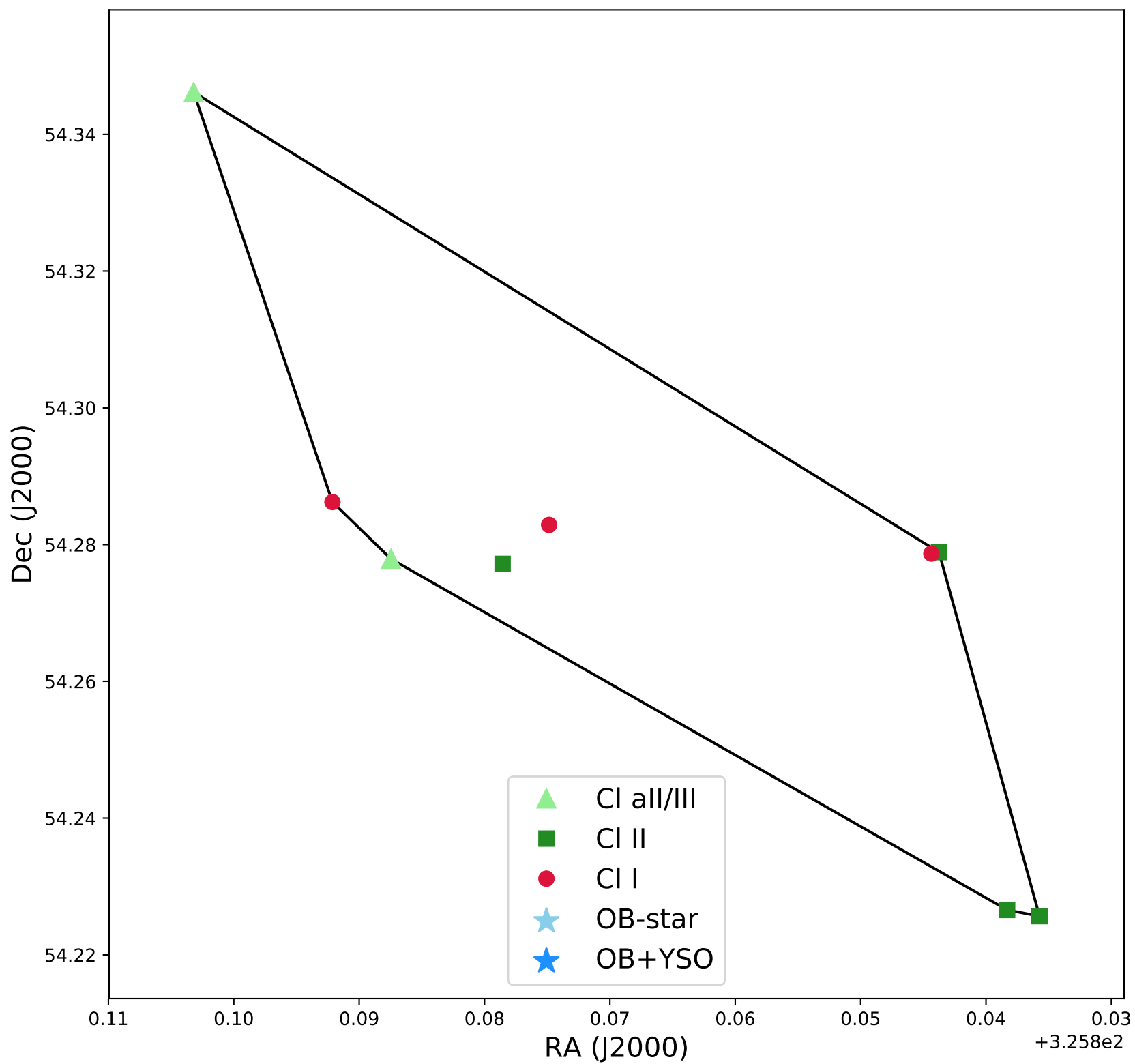
Cluster 167



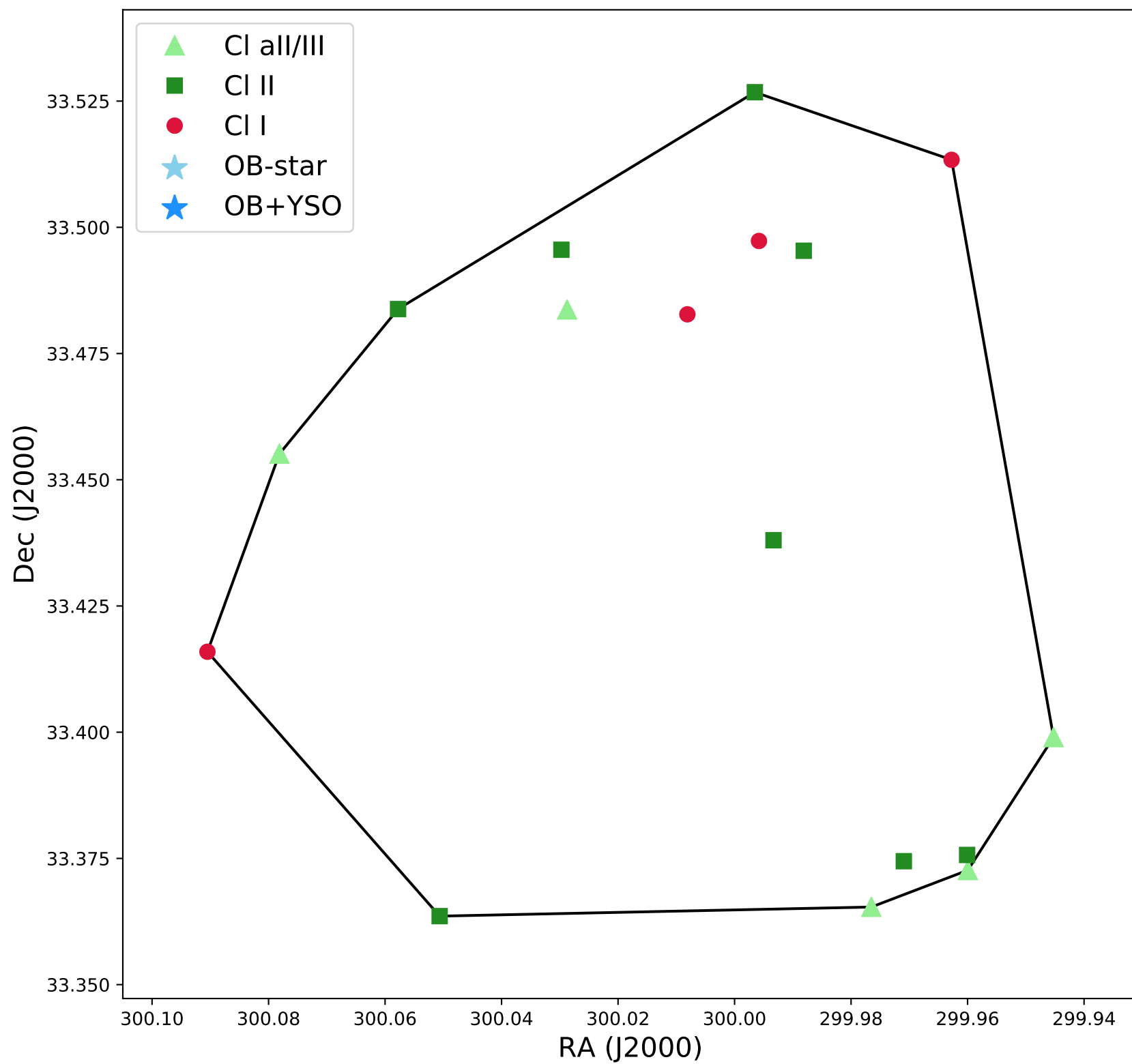
Cluster 168



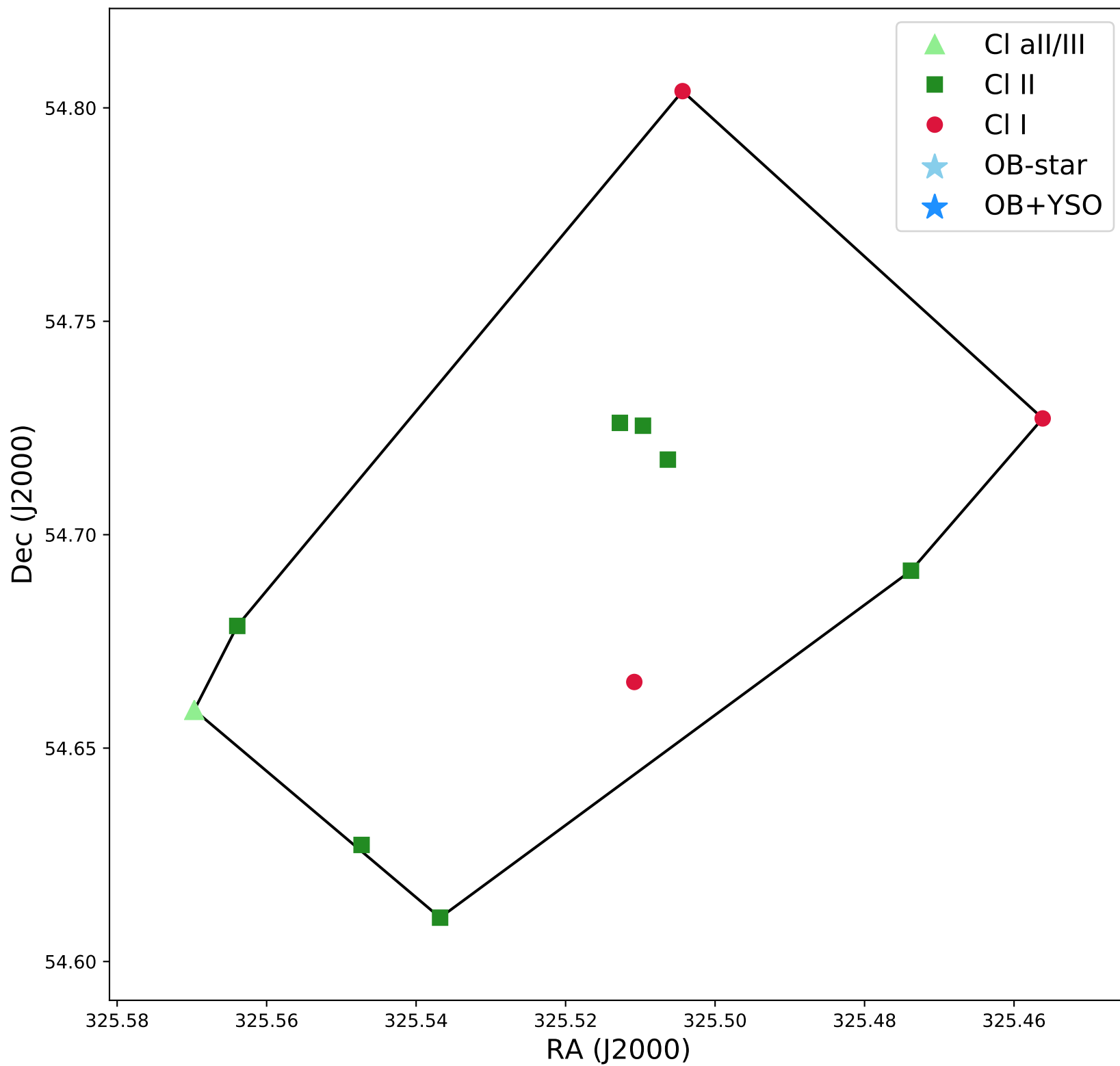
Cluster 169



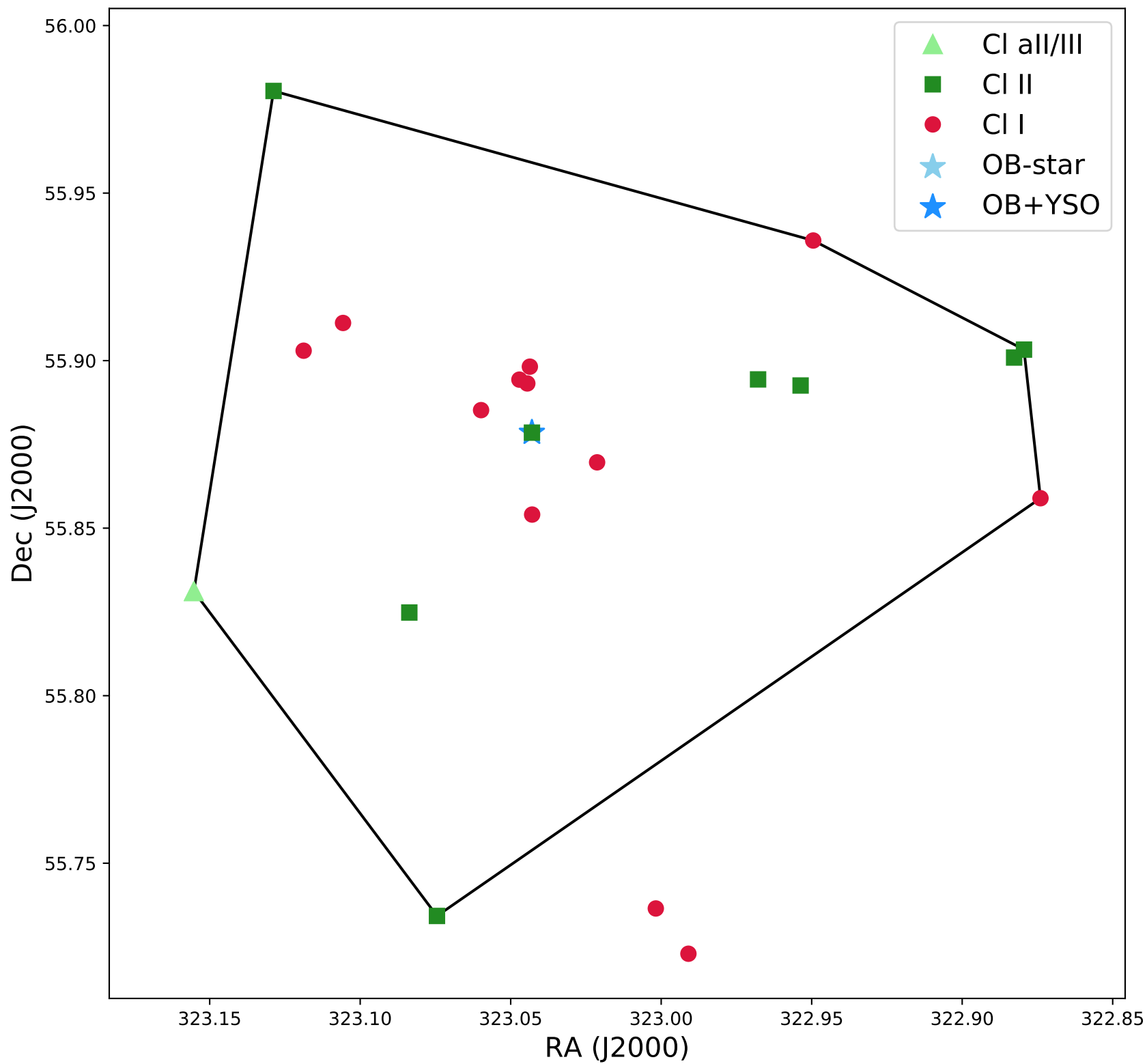
Cluster 17



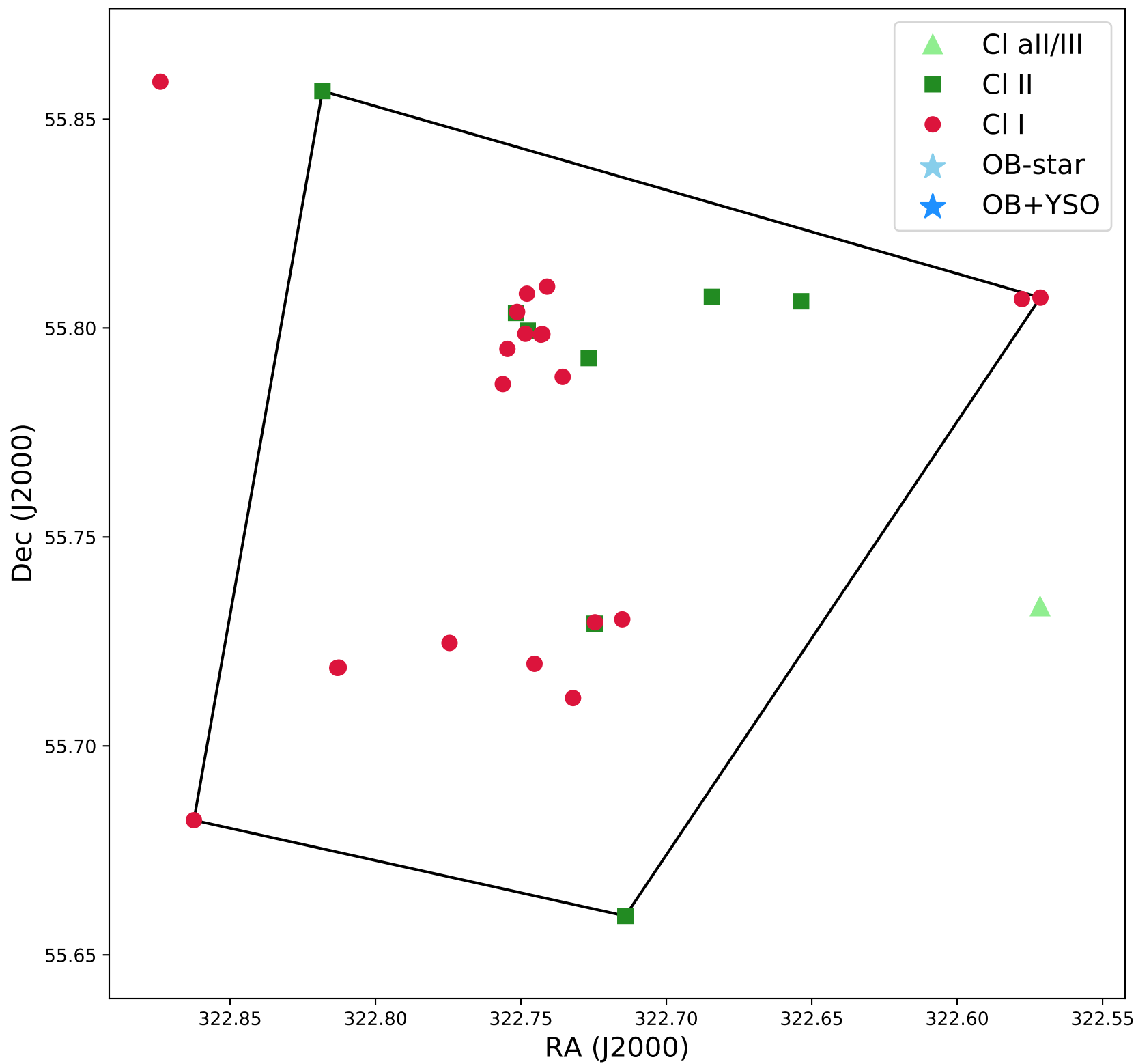
Cluster 170



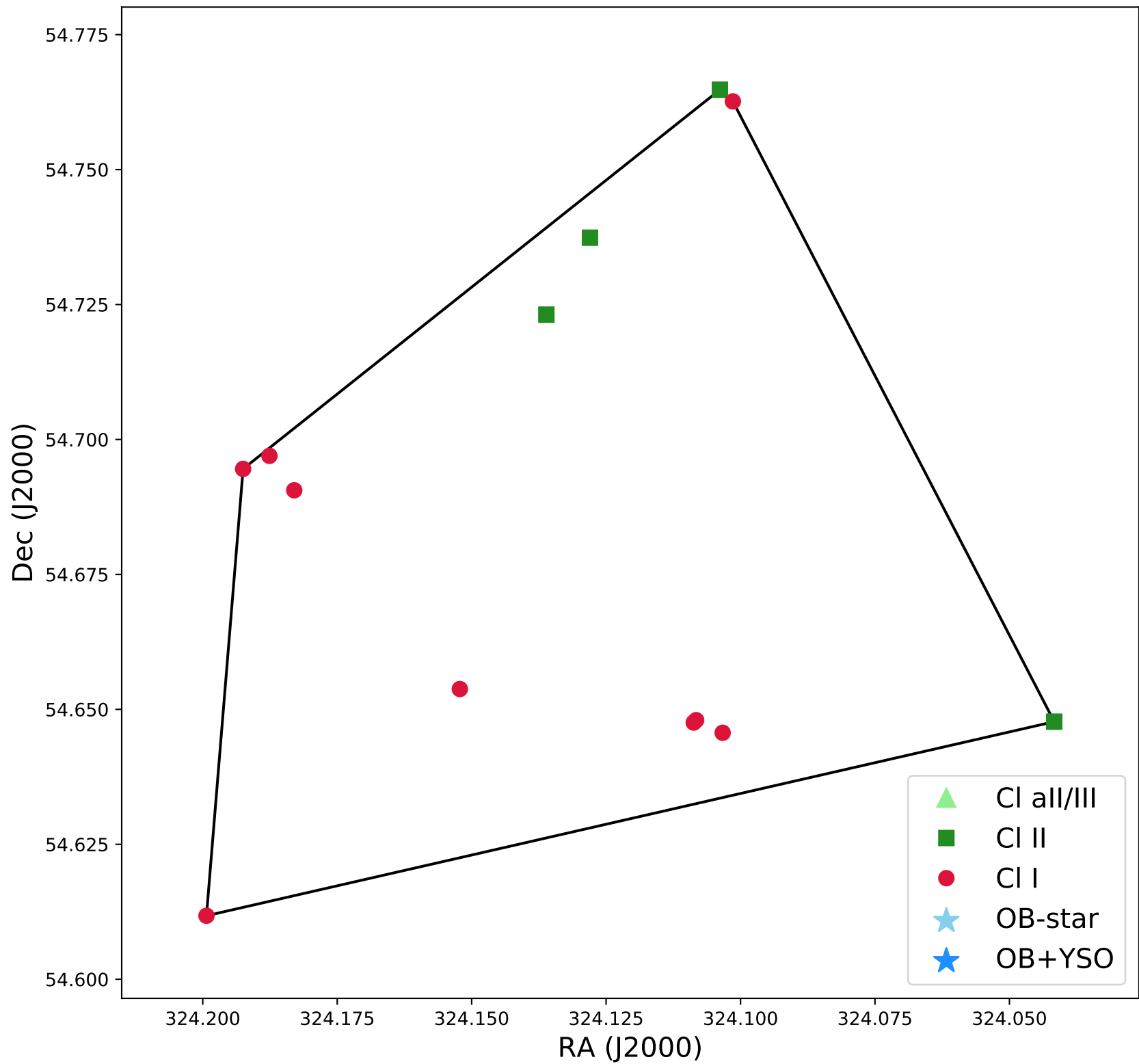
Cluster 171



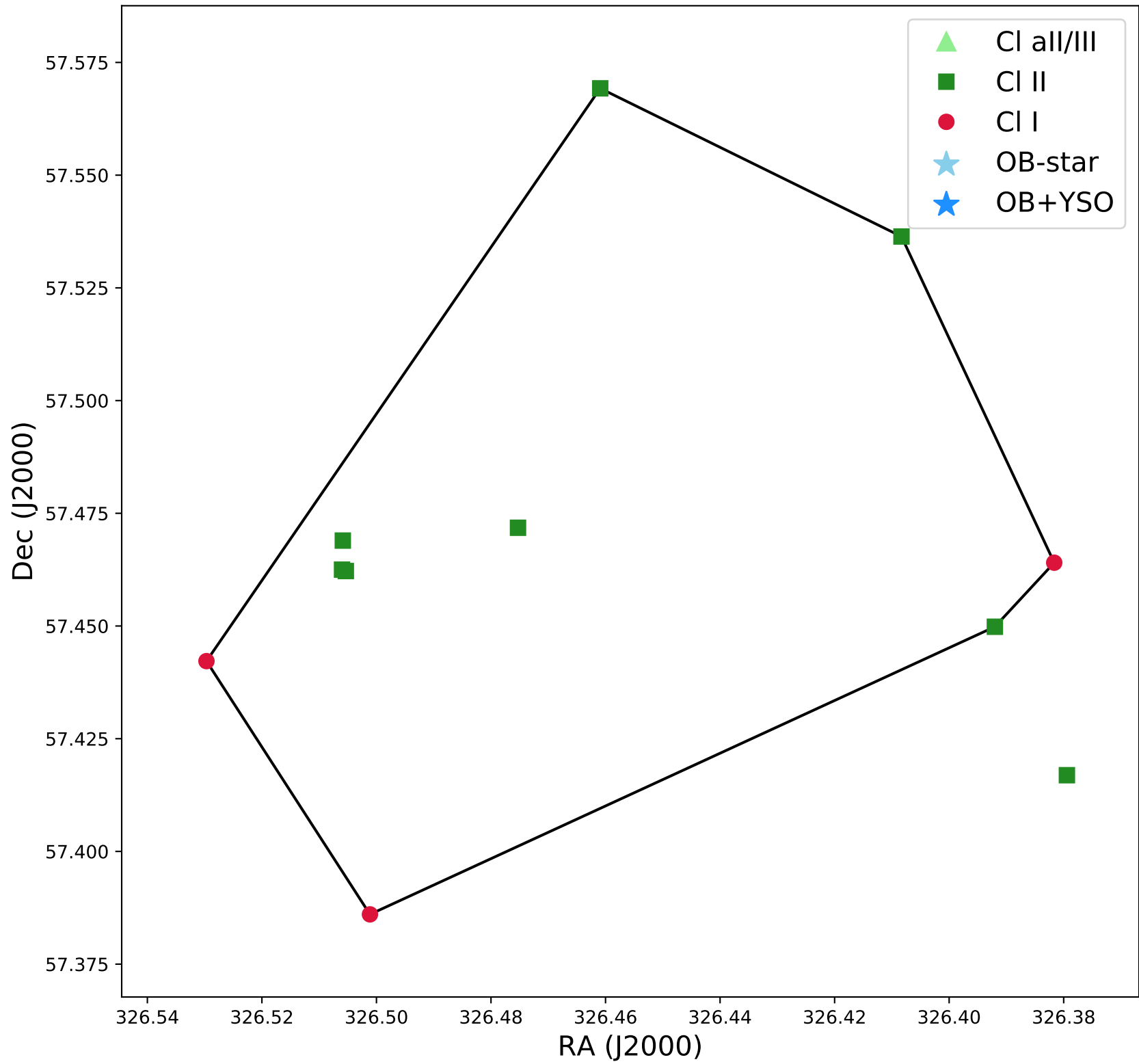
Cluster 172



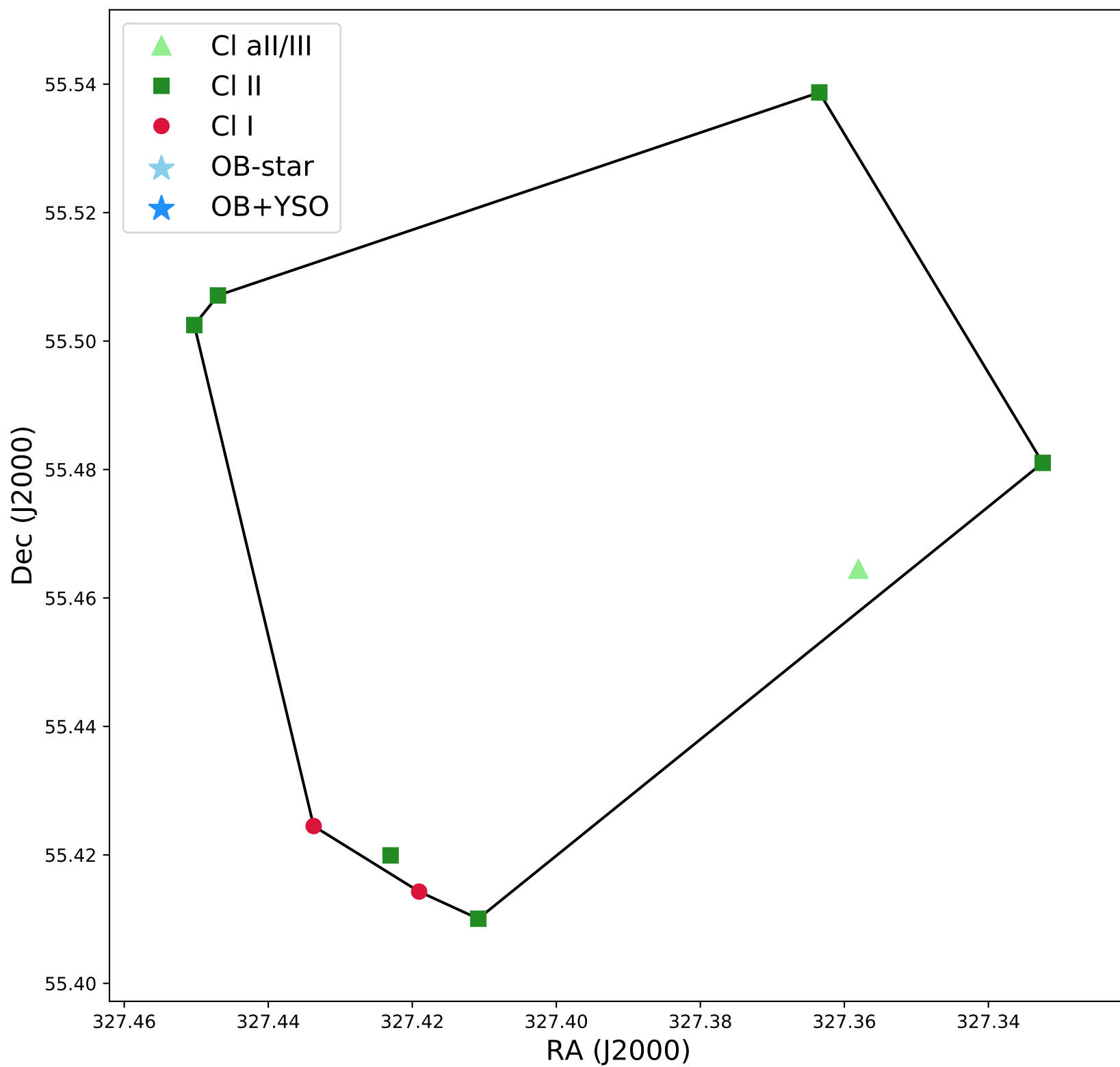
Cluster 173



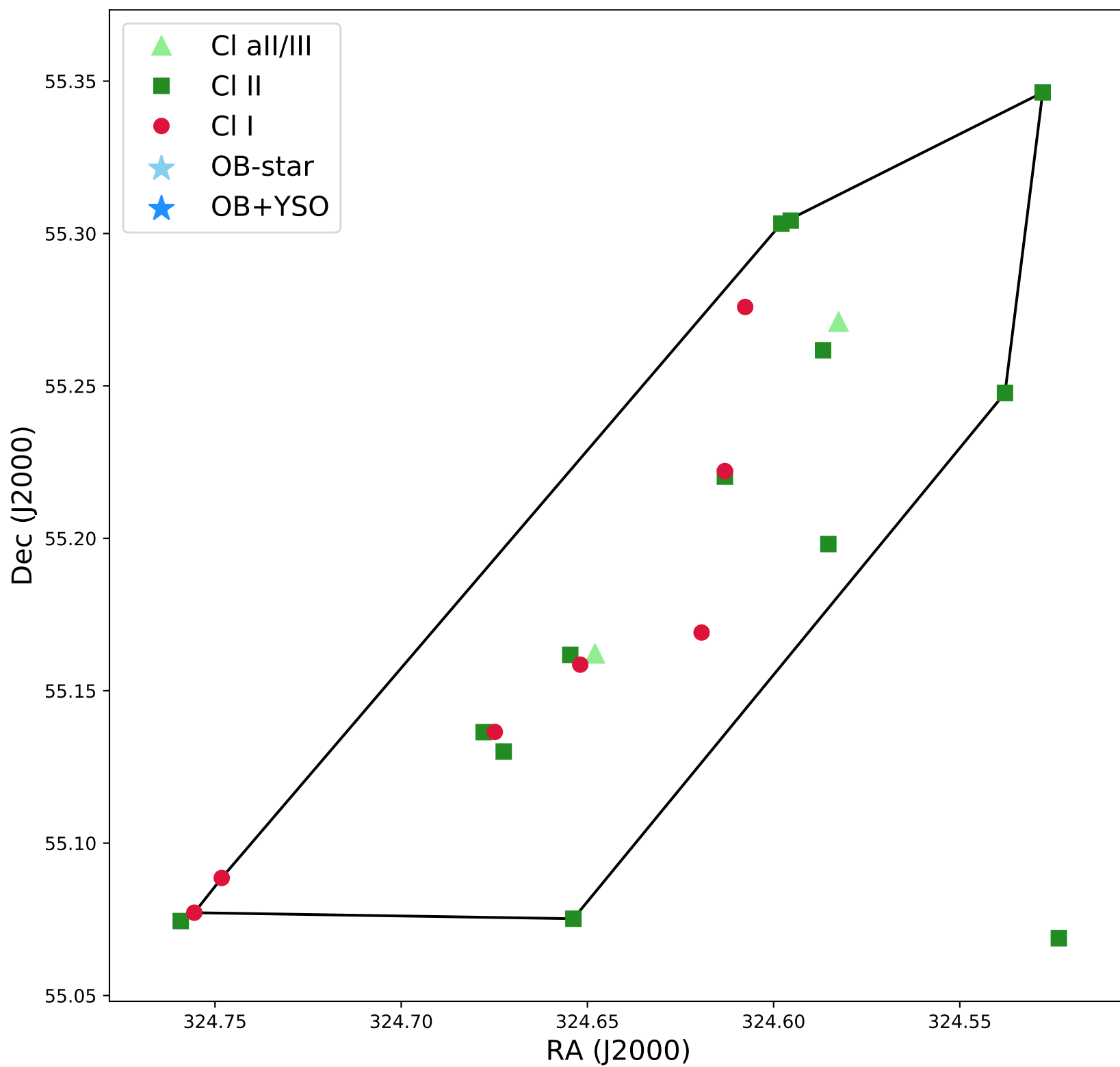
Cluster 174



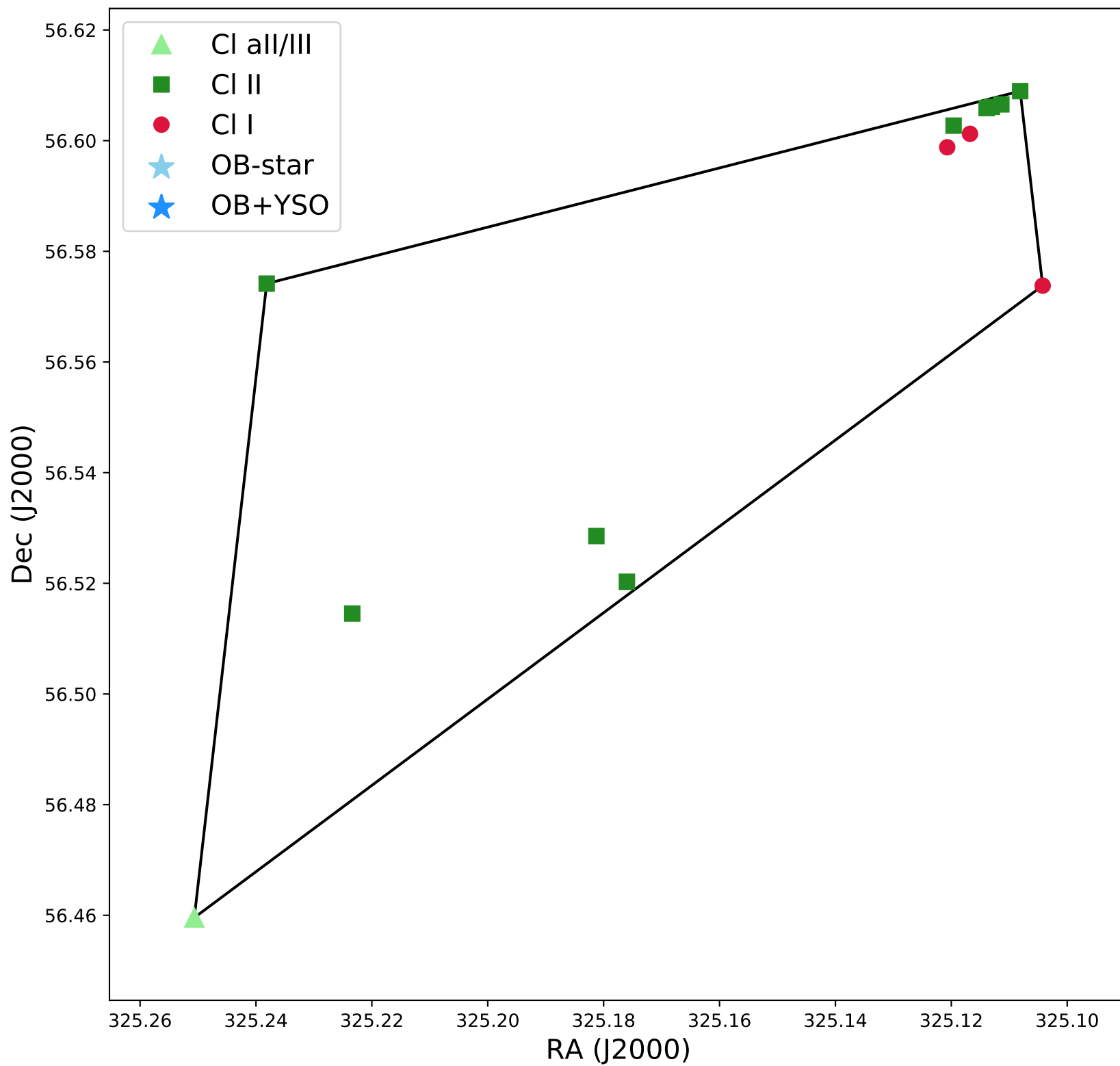
Cluster 175



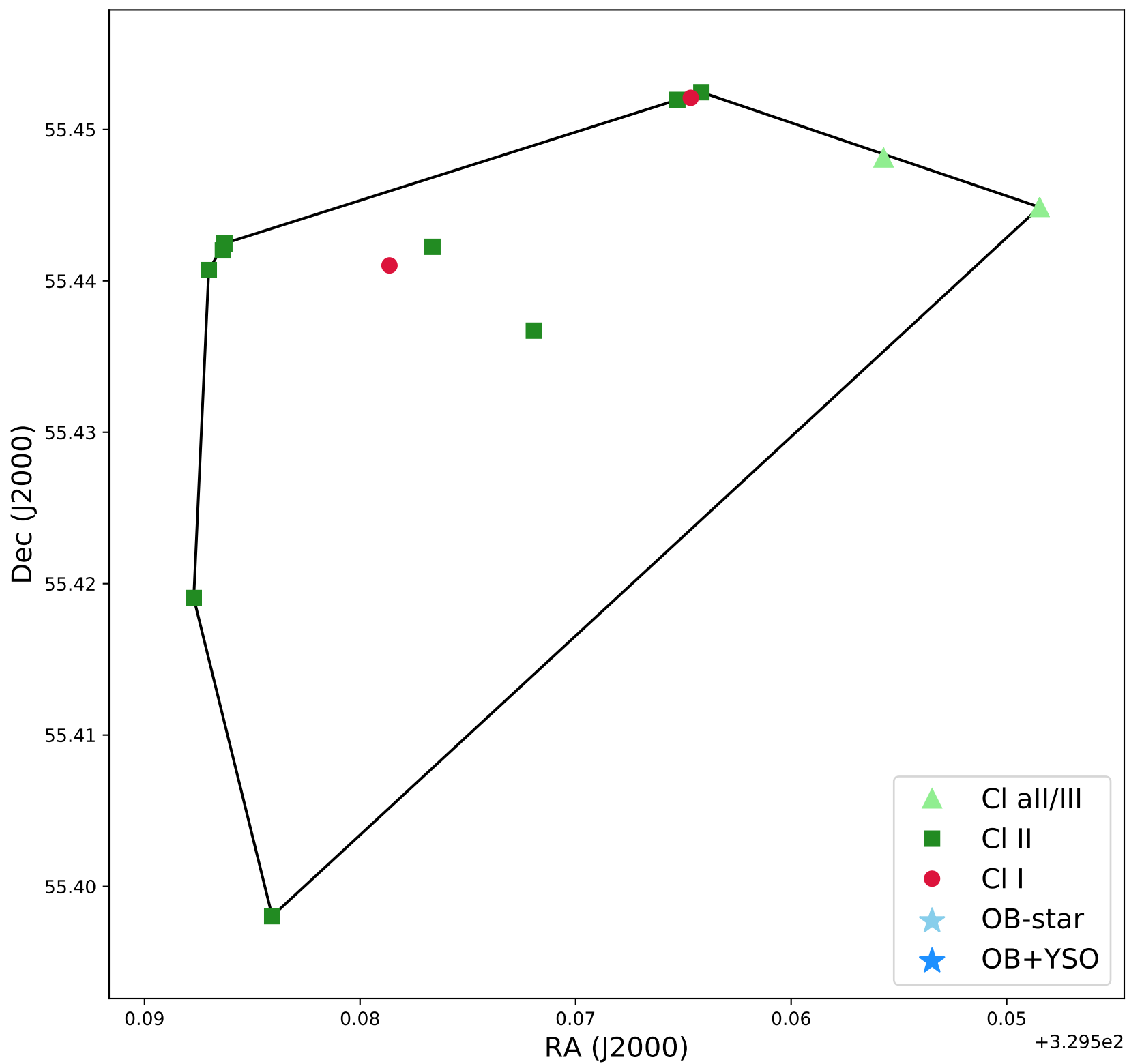
Cluster 176



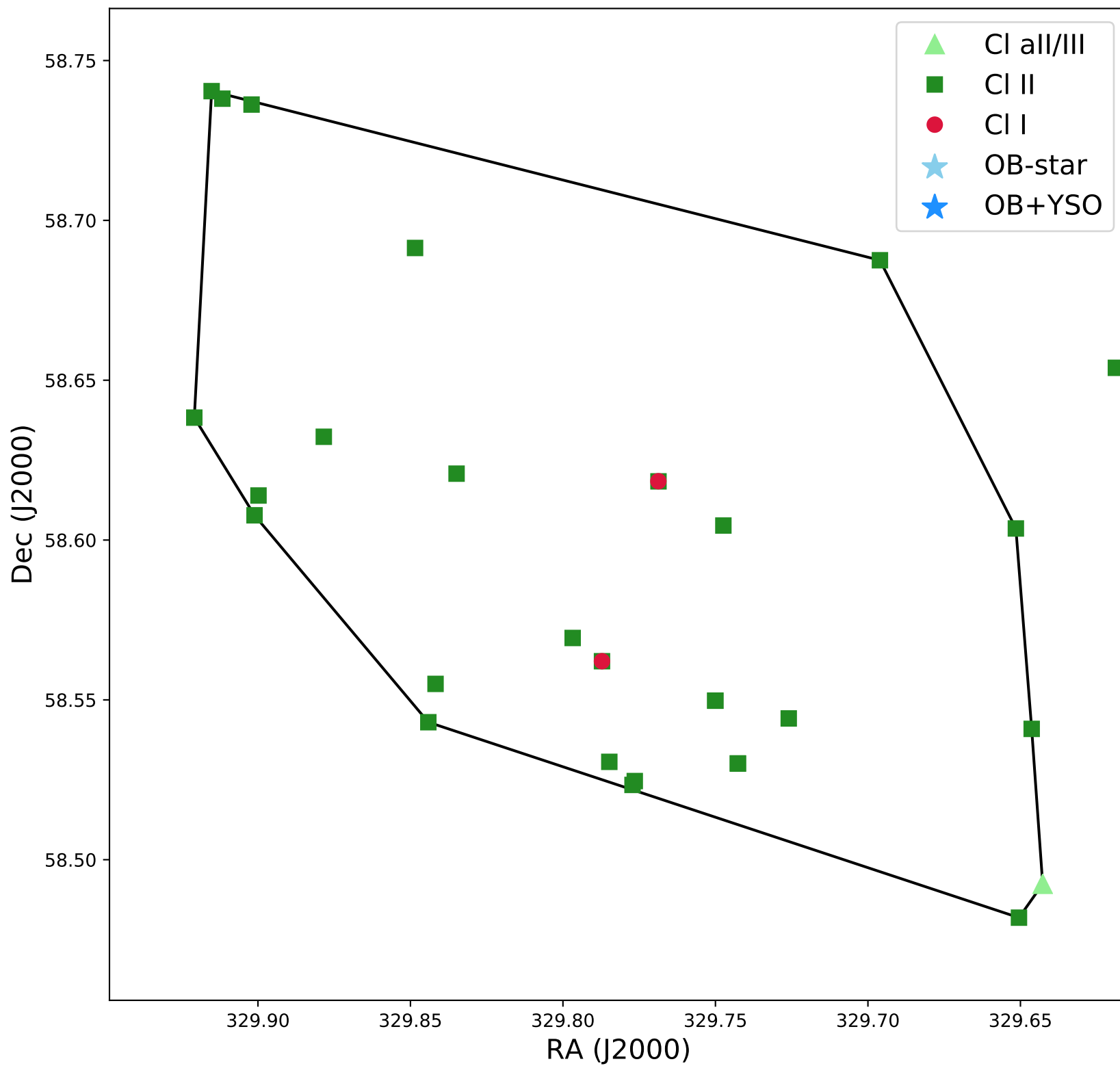
Cluster 177



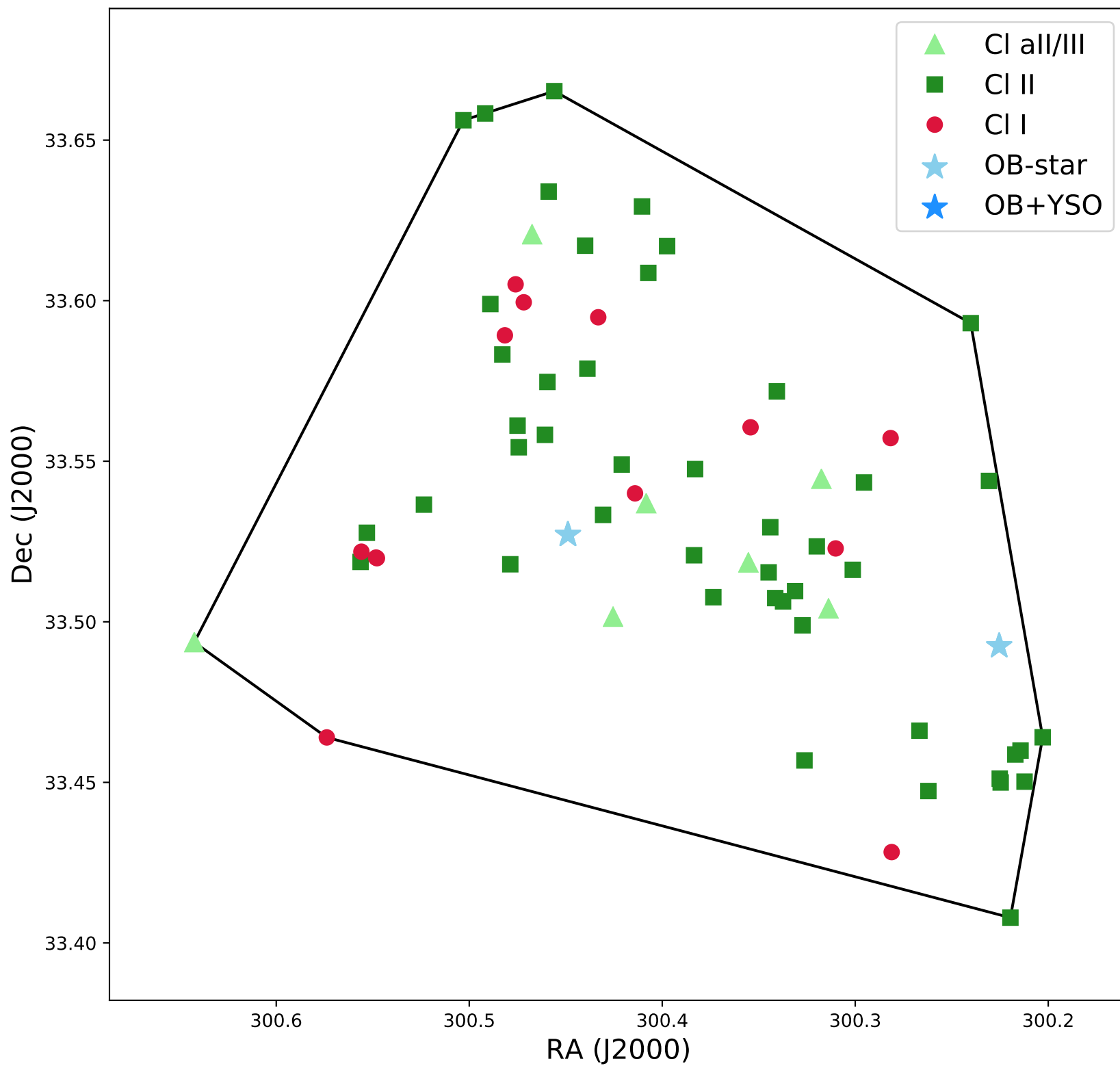
Cluster 178



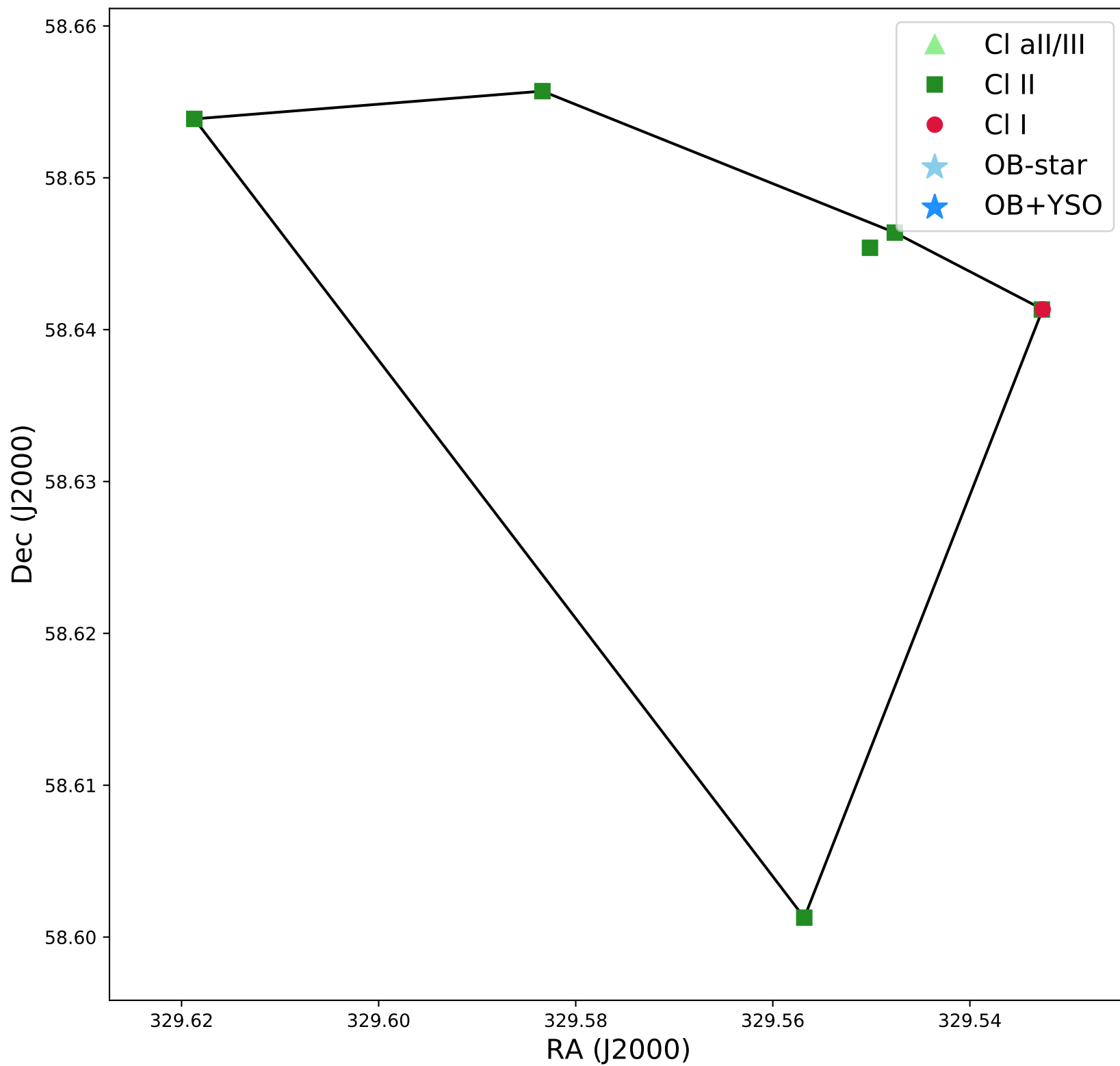
Cluster 179



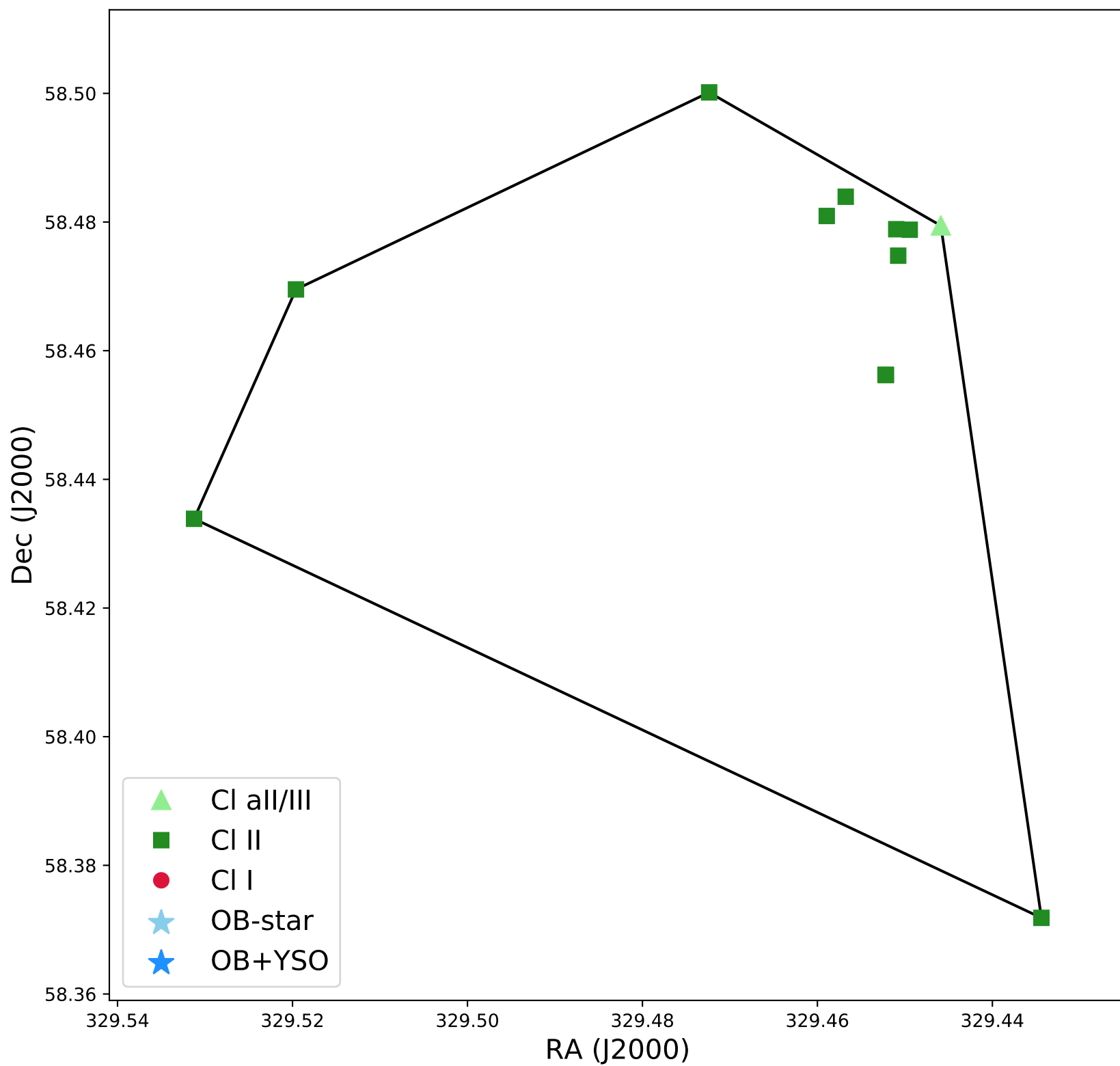
Cluster 18



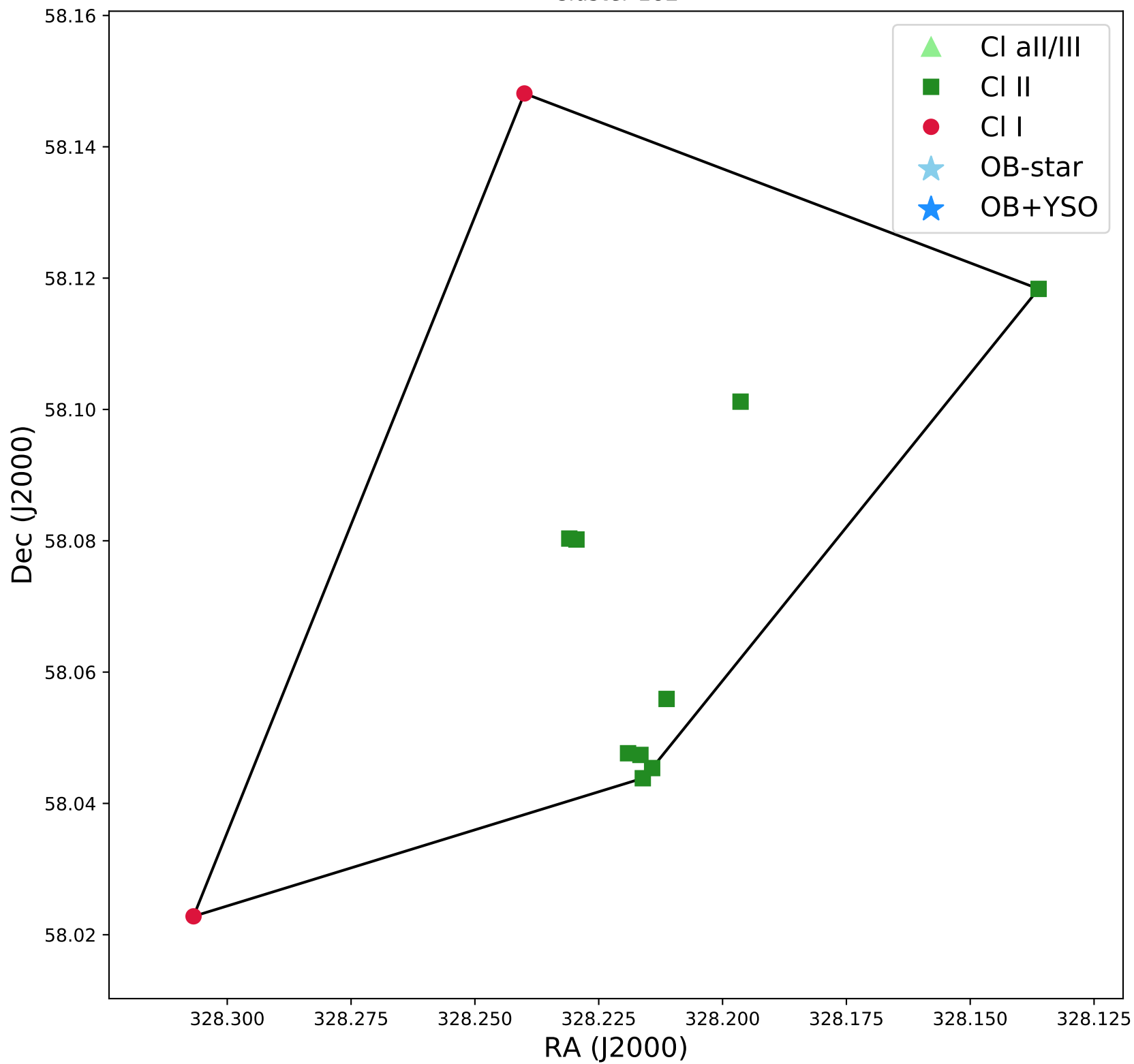
Cluster 180



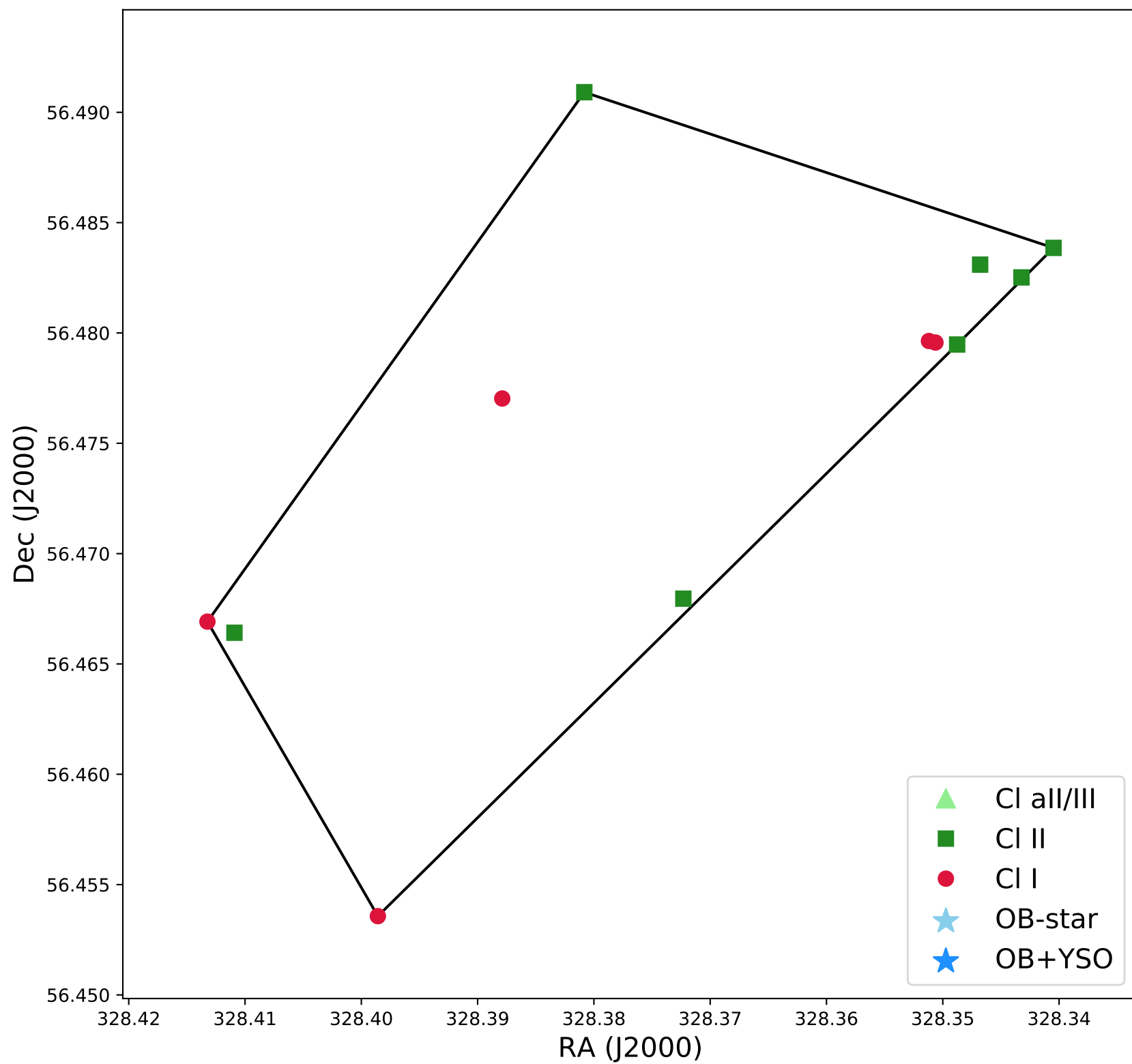
Cluster 181



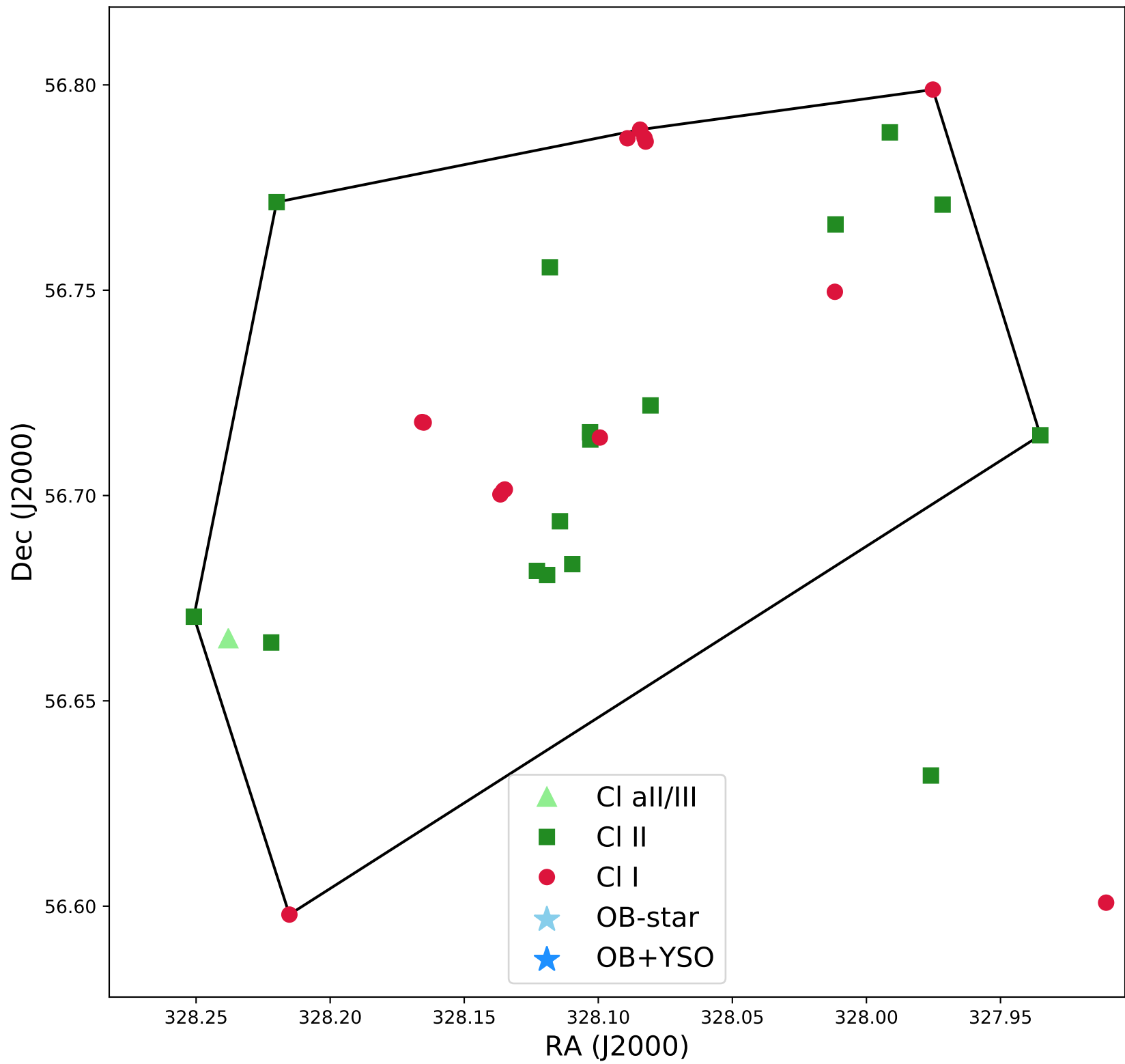
Cluster 182



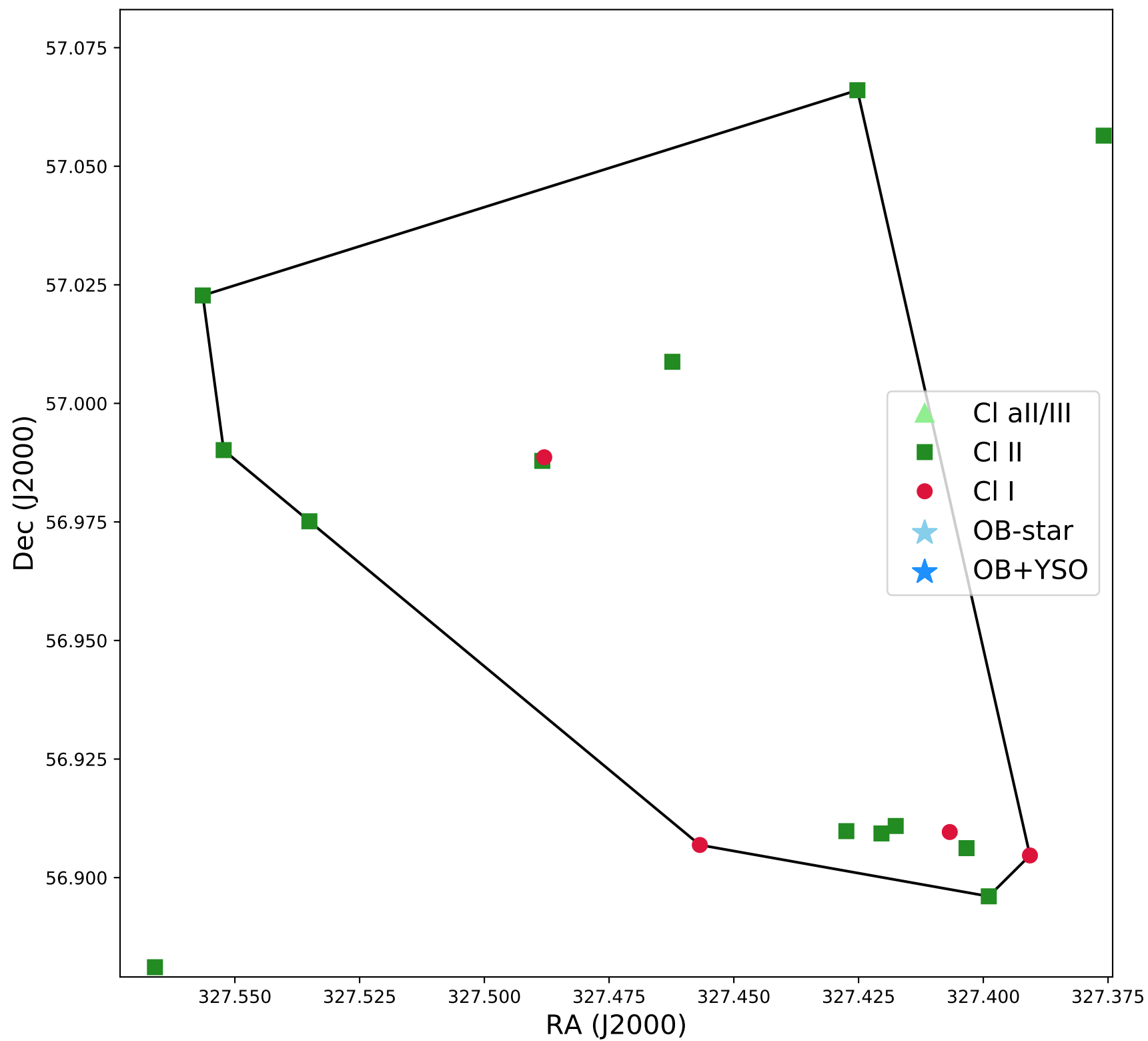
Cluster 183



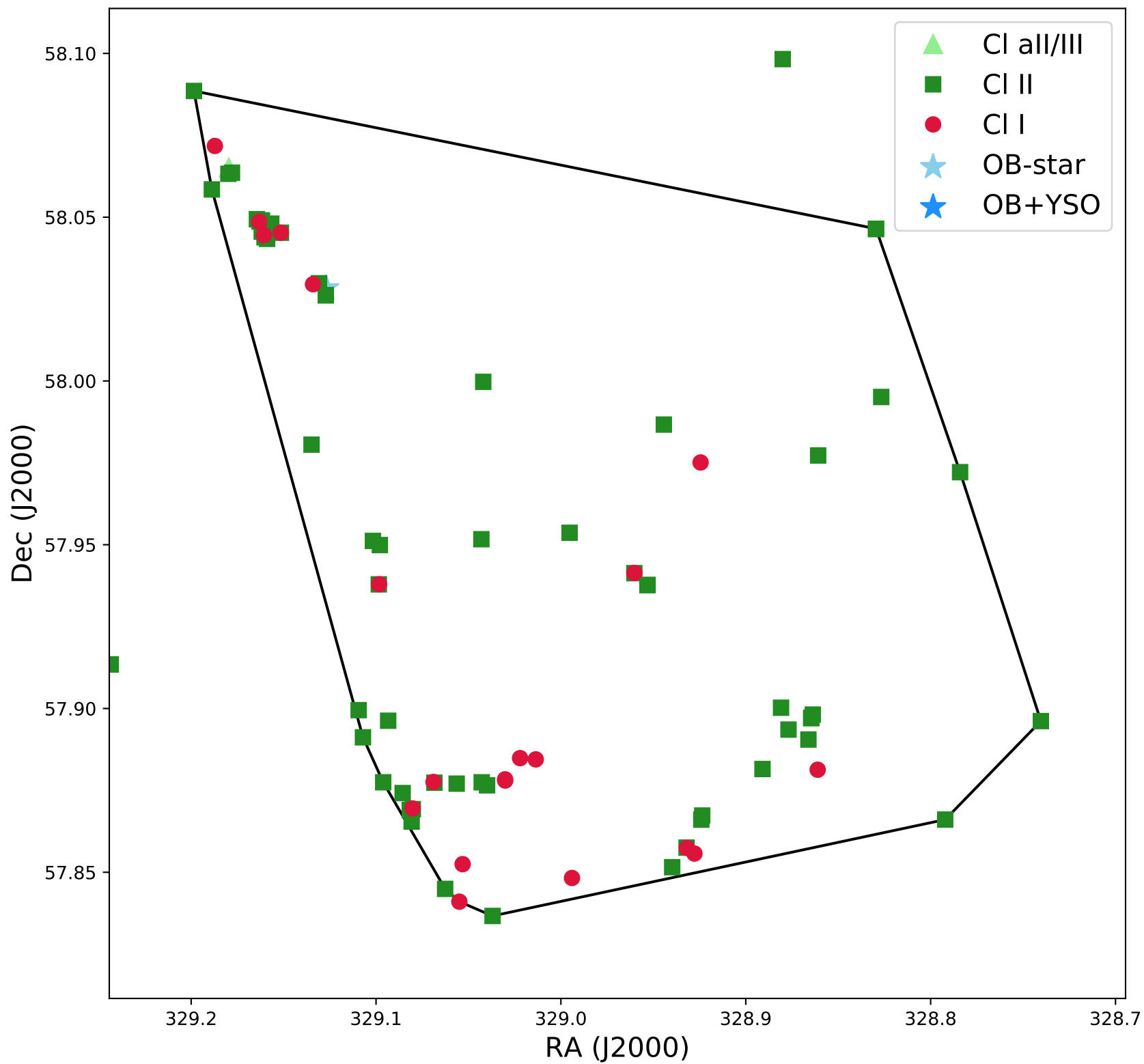
Cluster 184



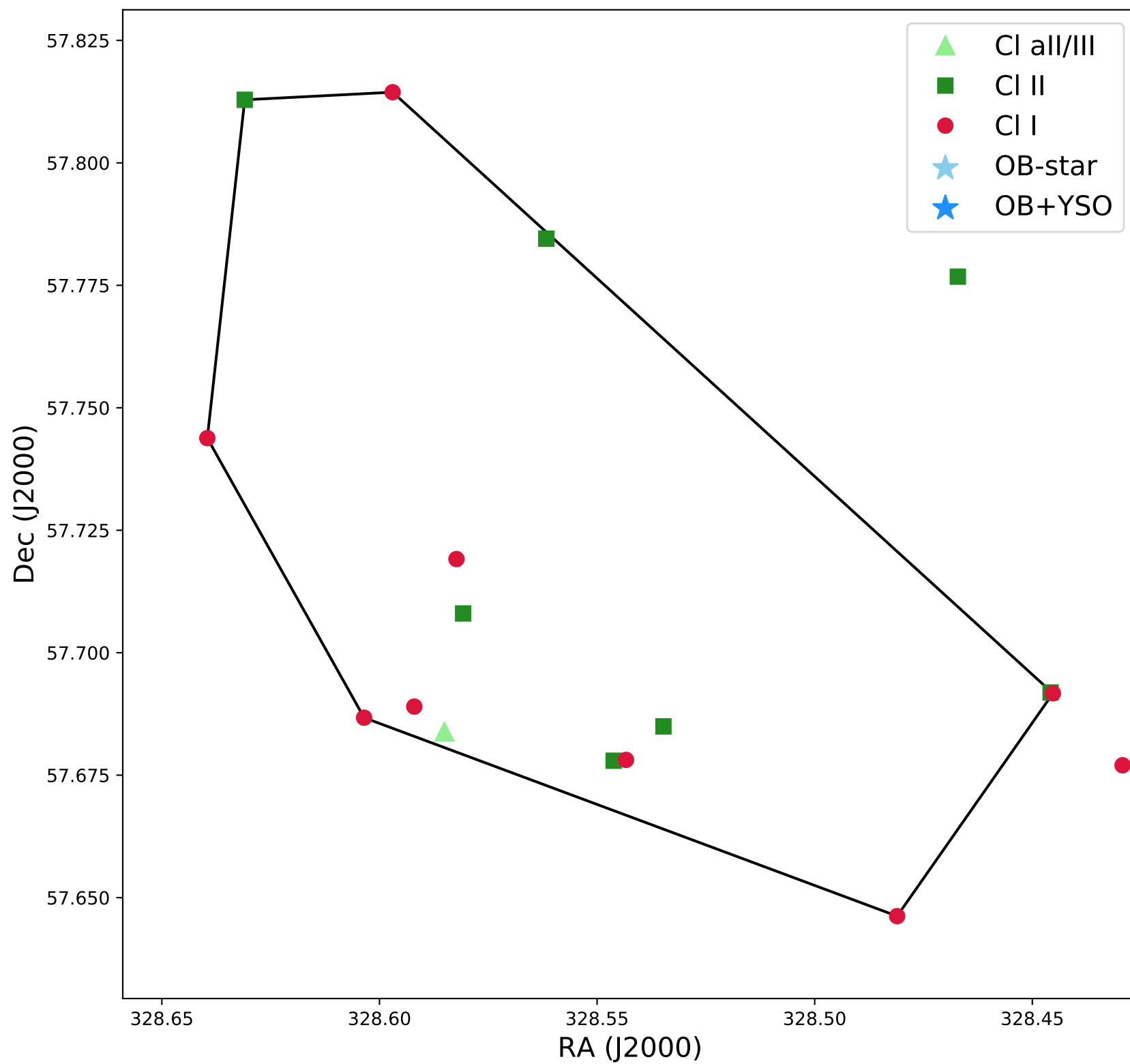
Cluster 185



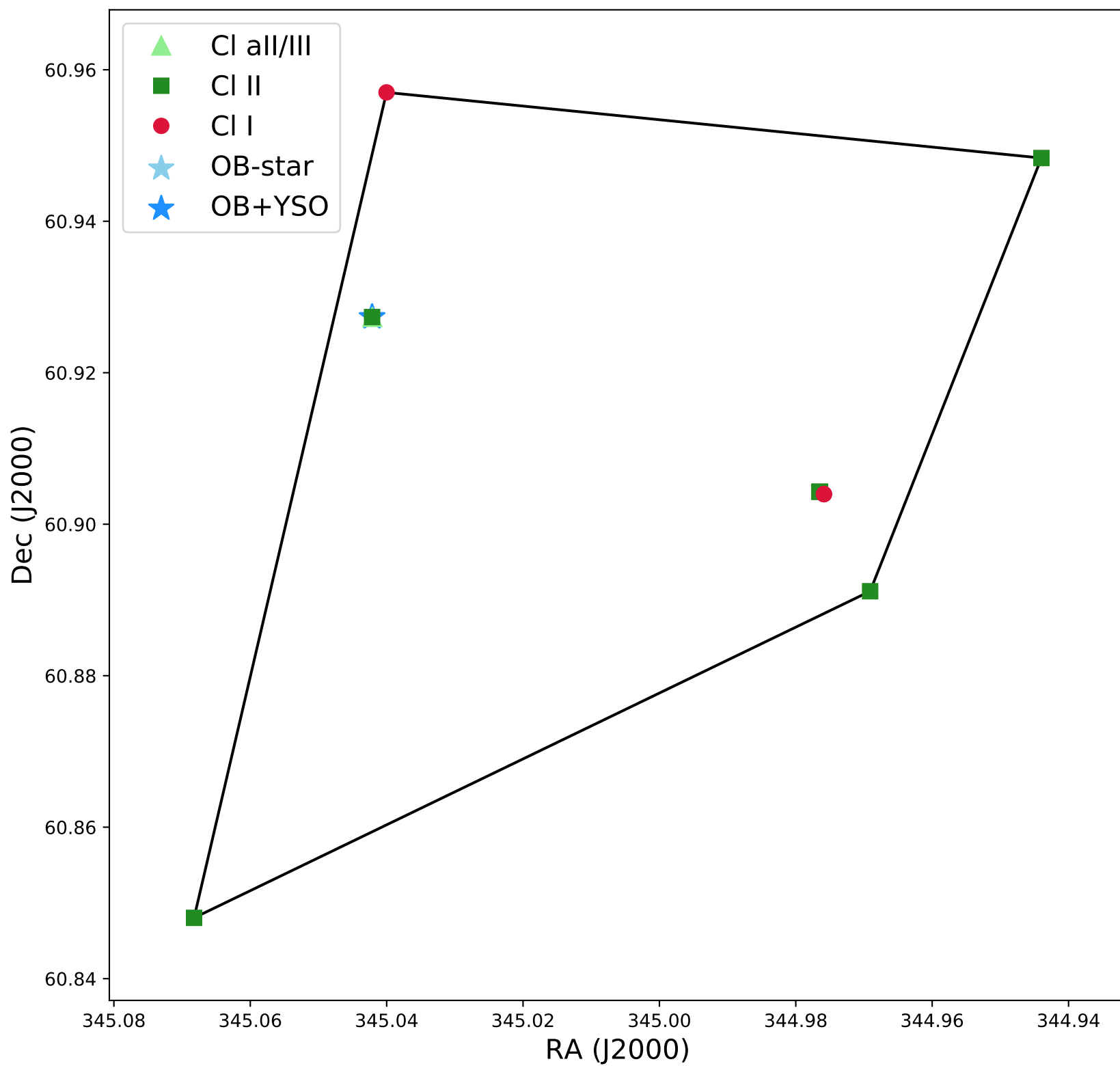
Cluster 186



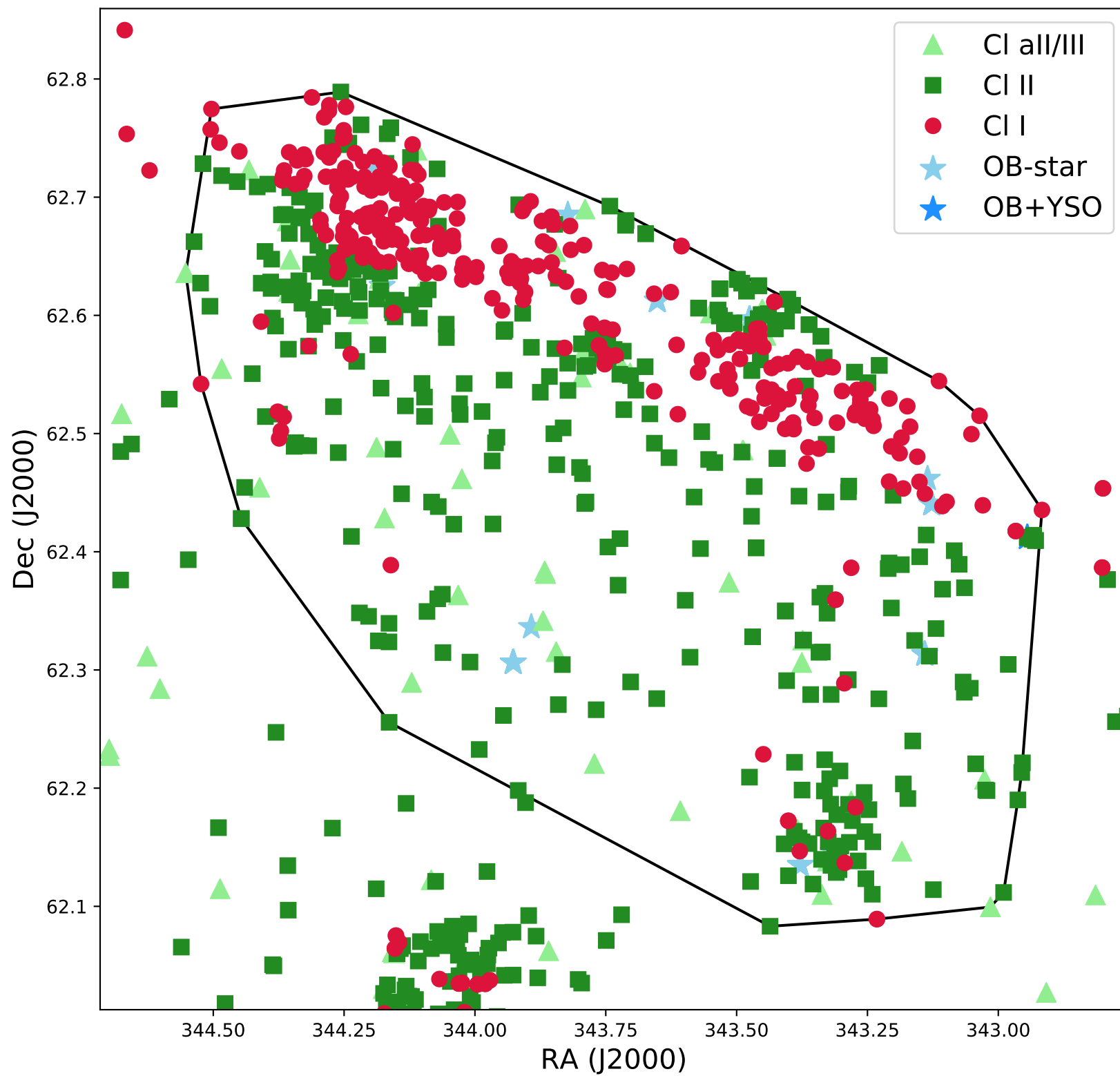
Cluster 187



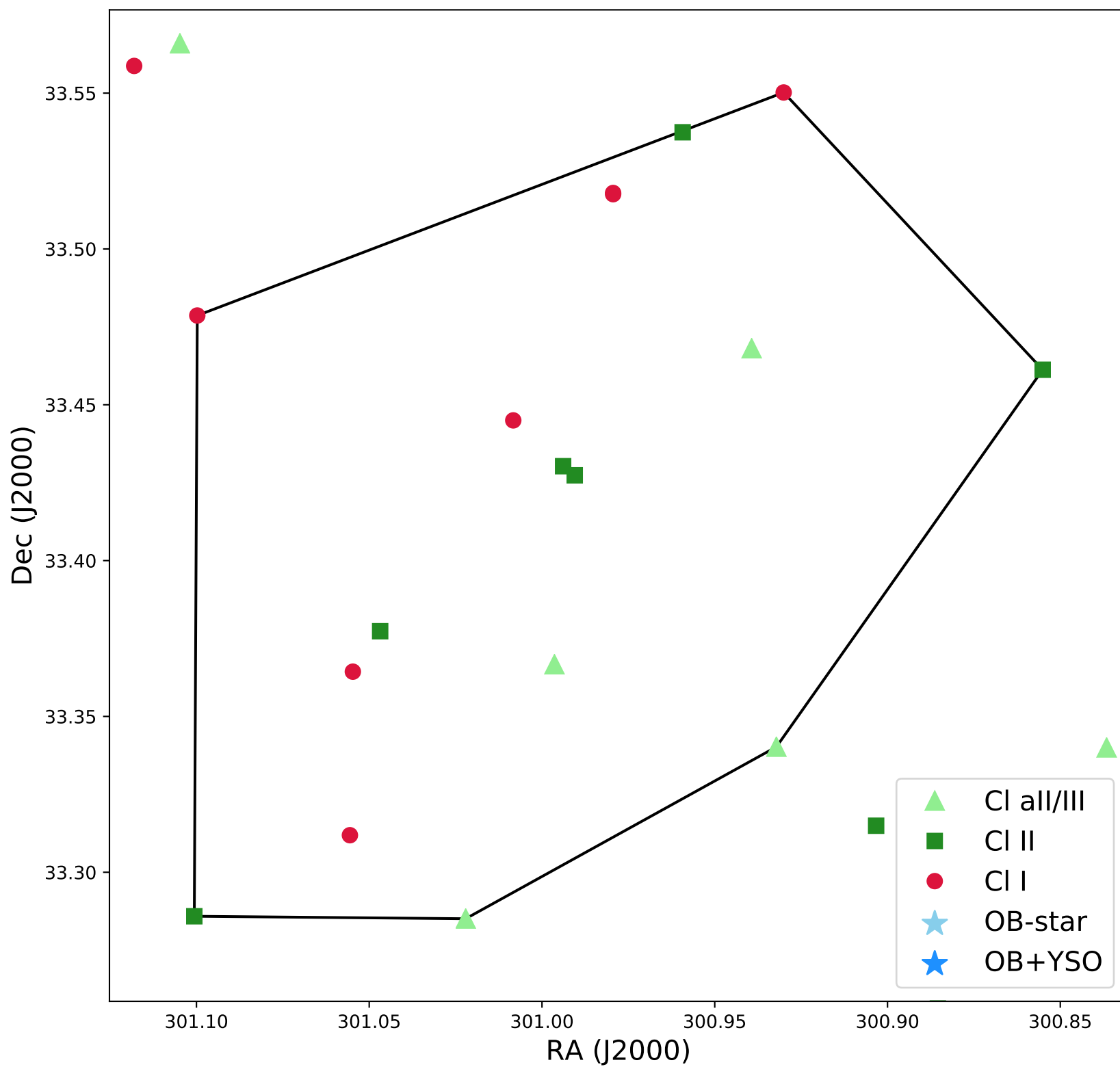
Cluster 188



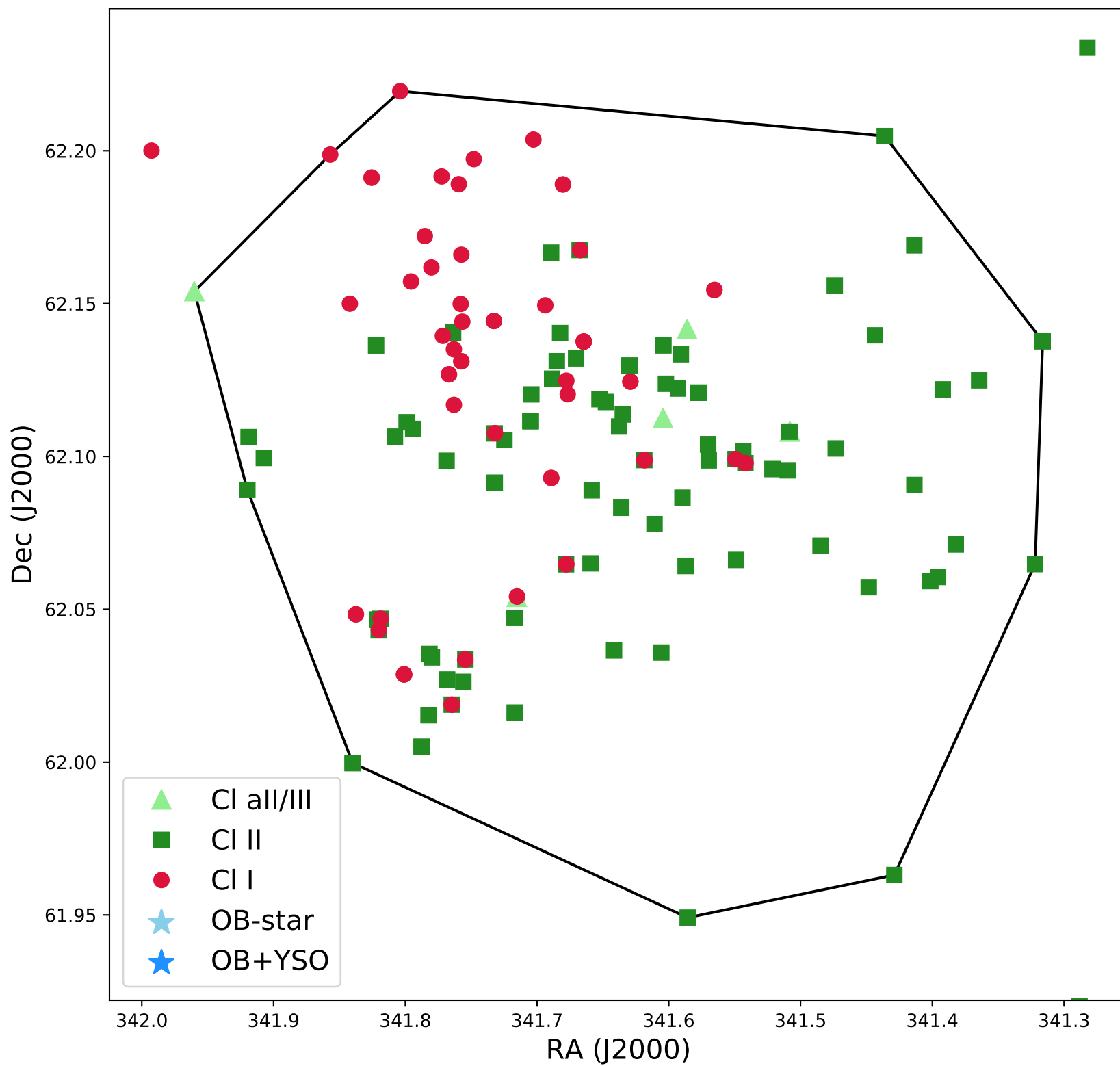
Cluster 189



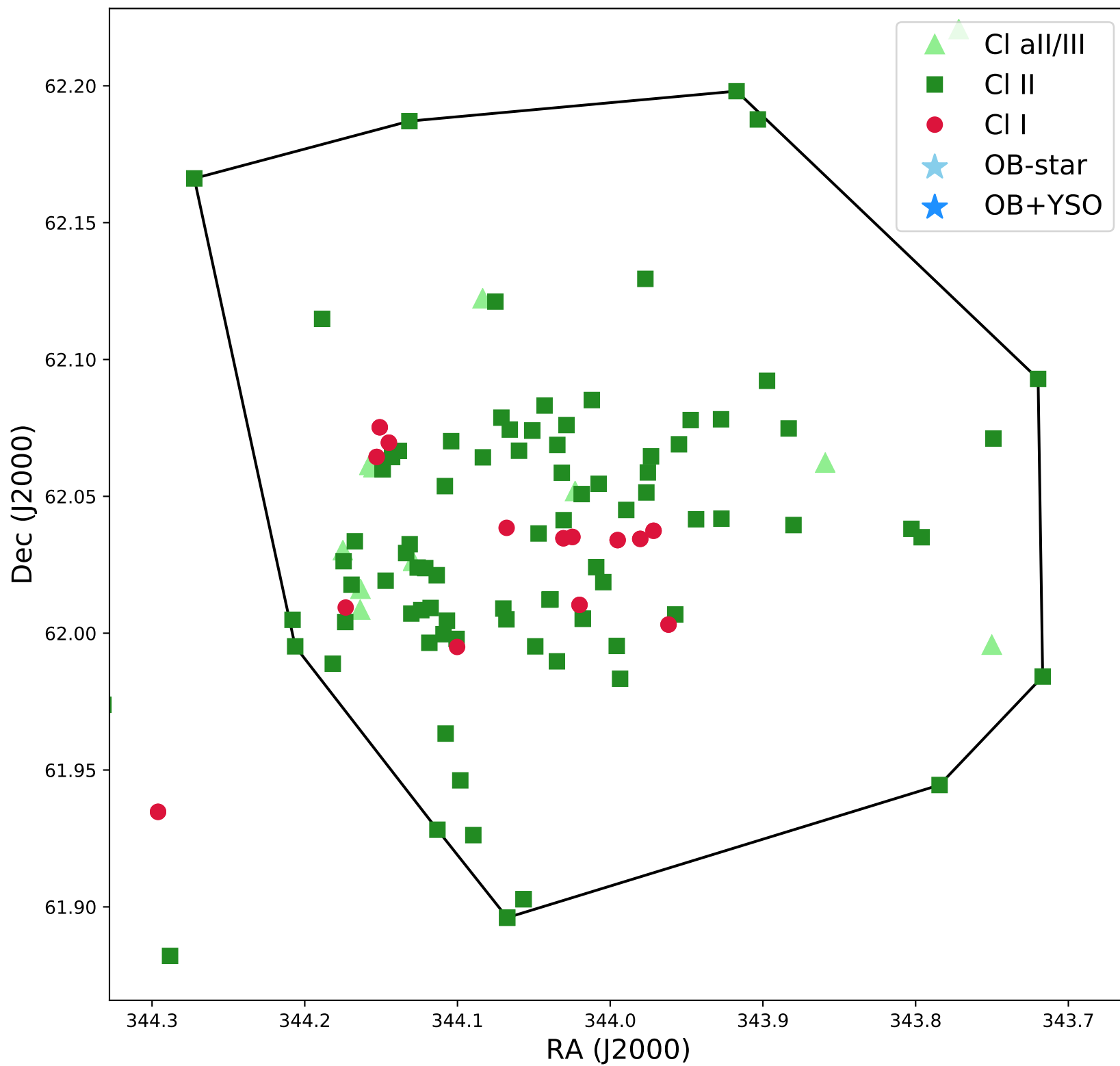
Cluster 19



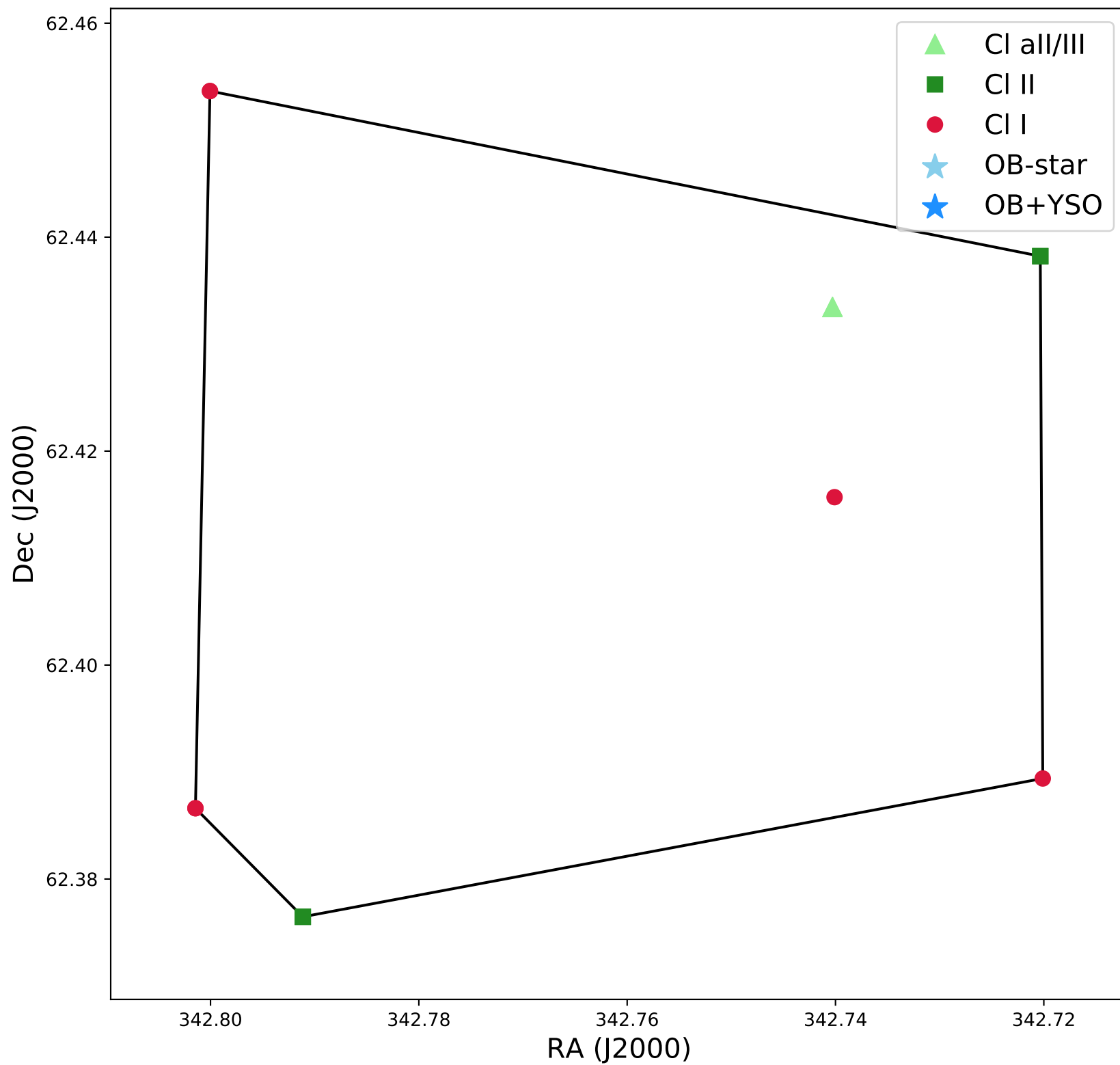
Cluster 190



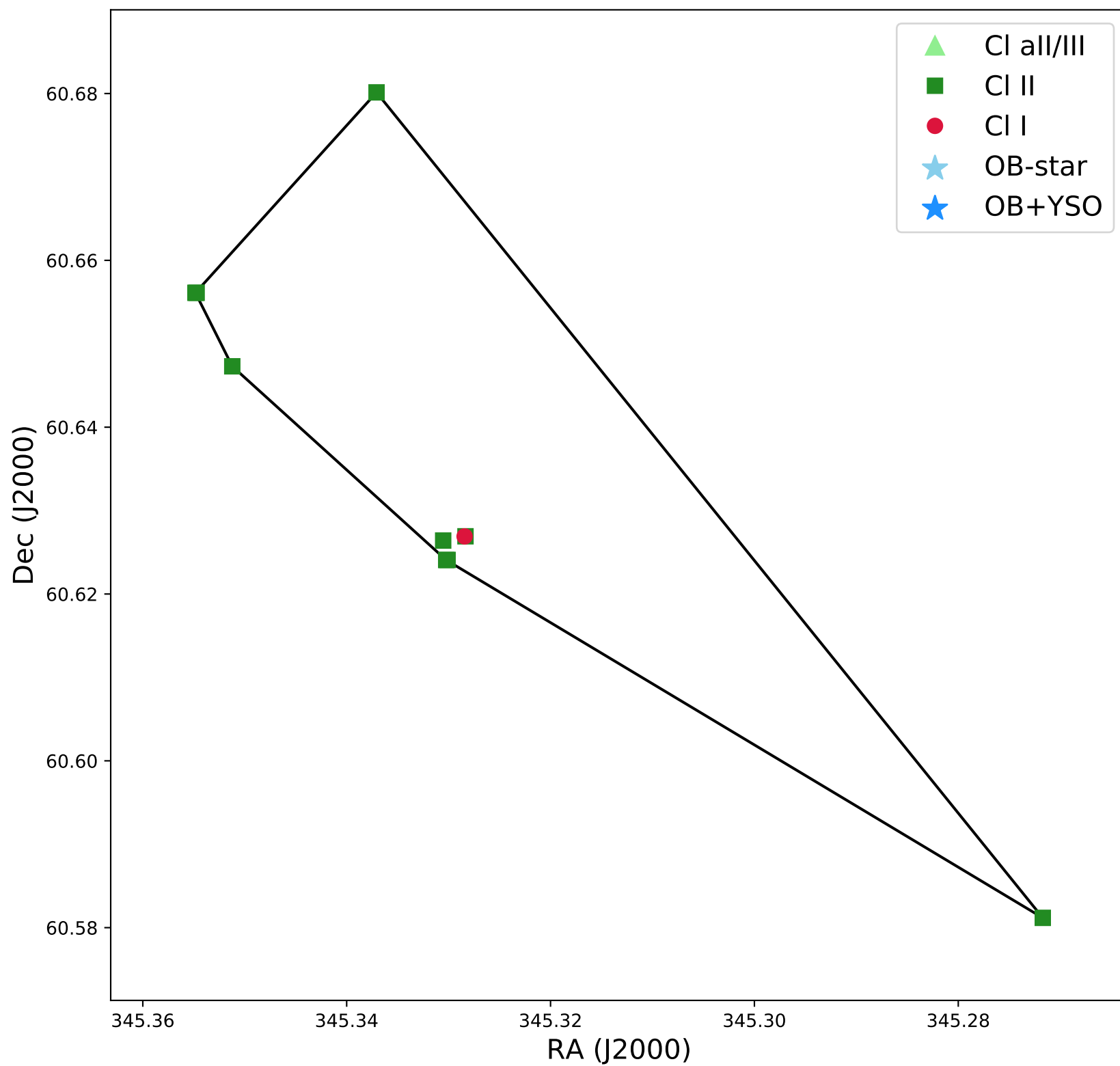
Cluster 191



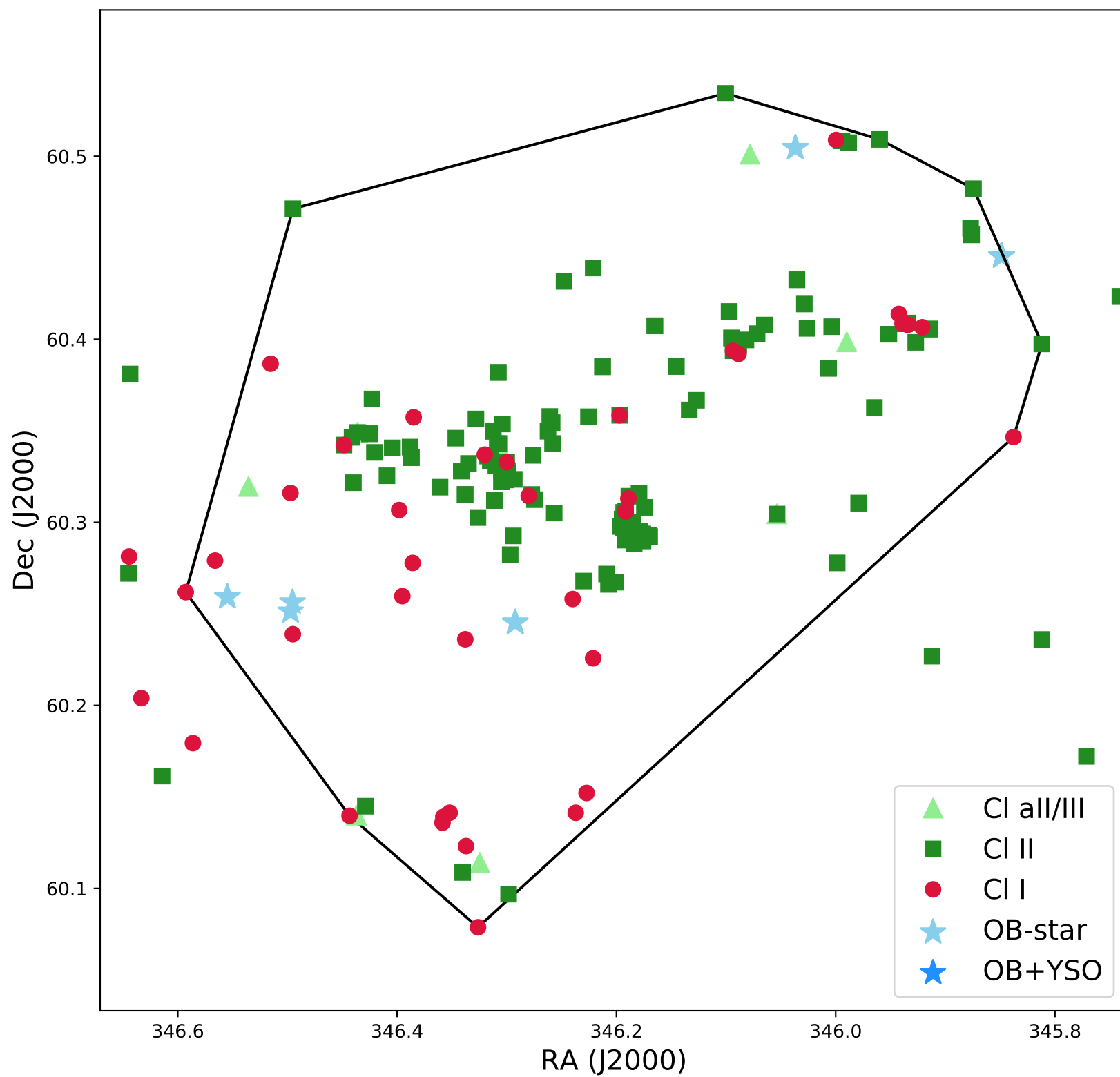
Cluster 192



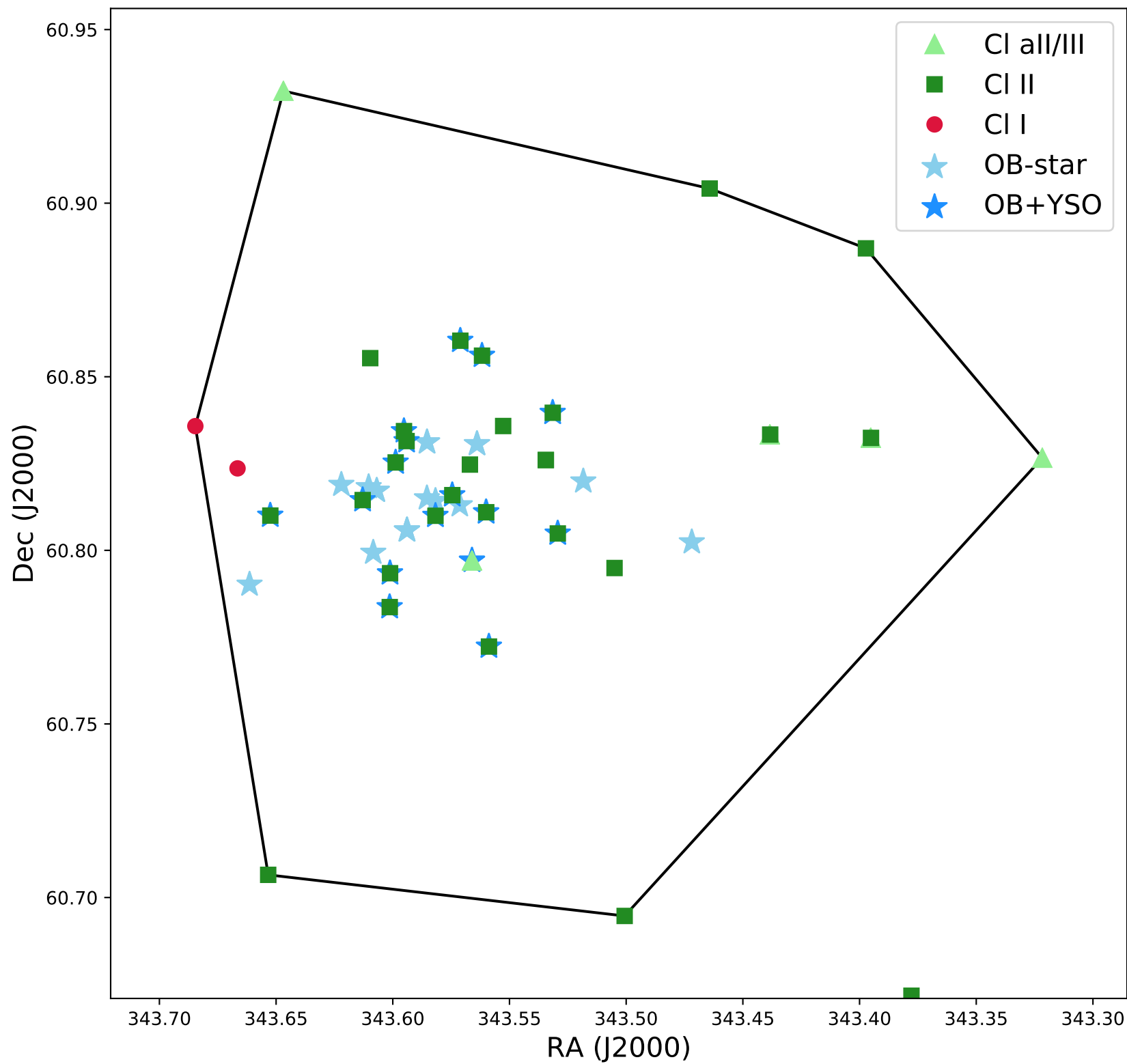
Cluster 193



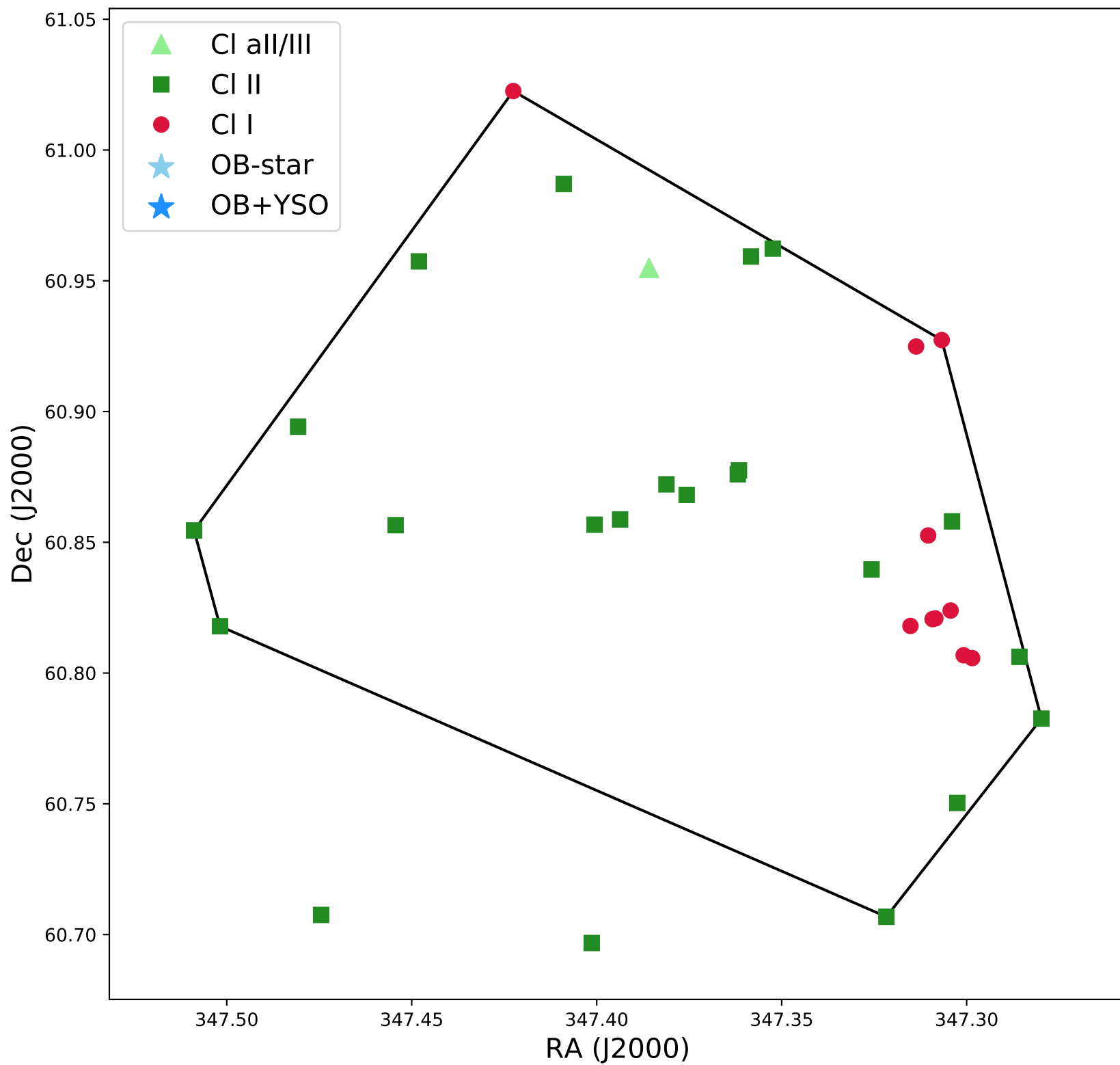
Cluster 194



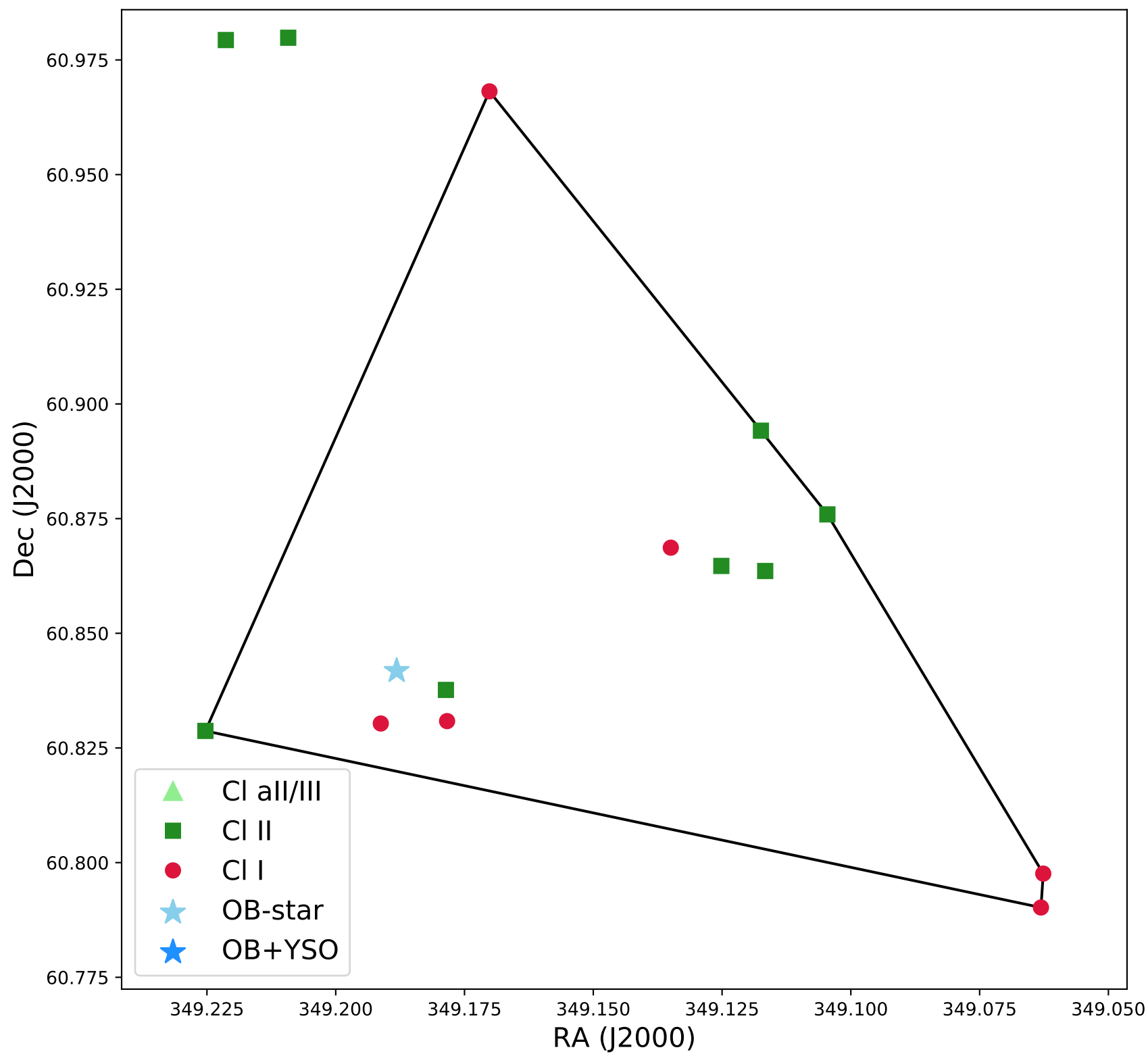
Cluster 195



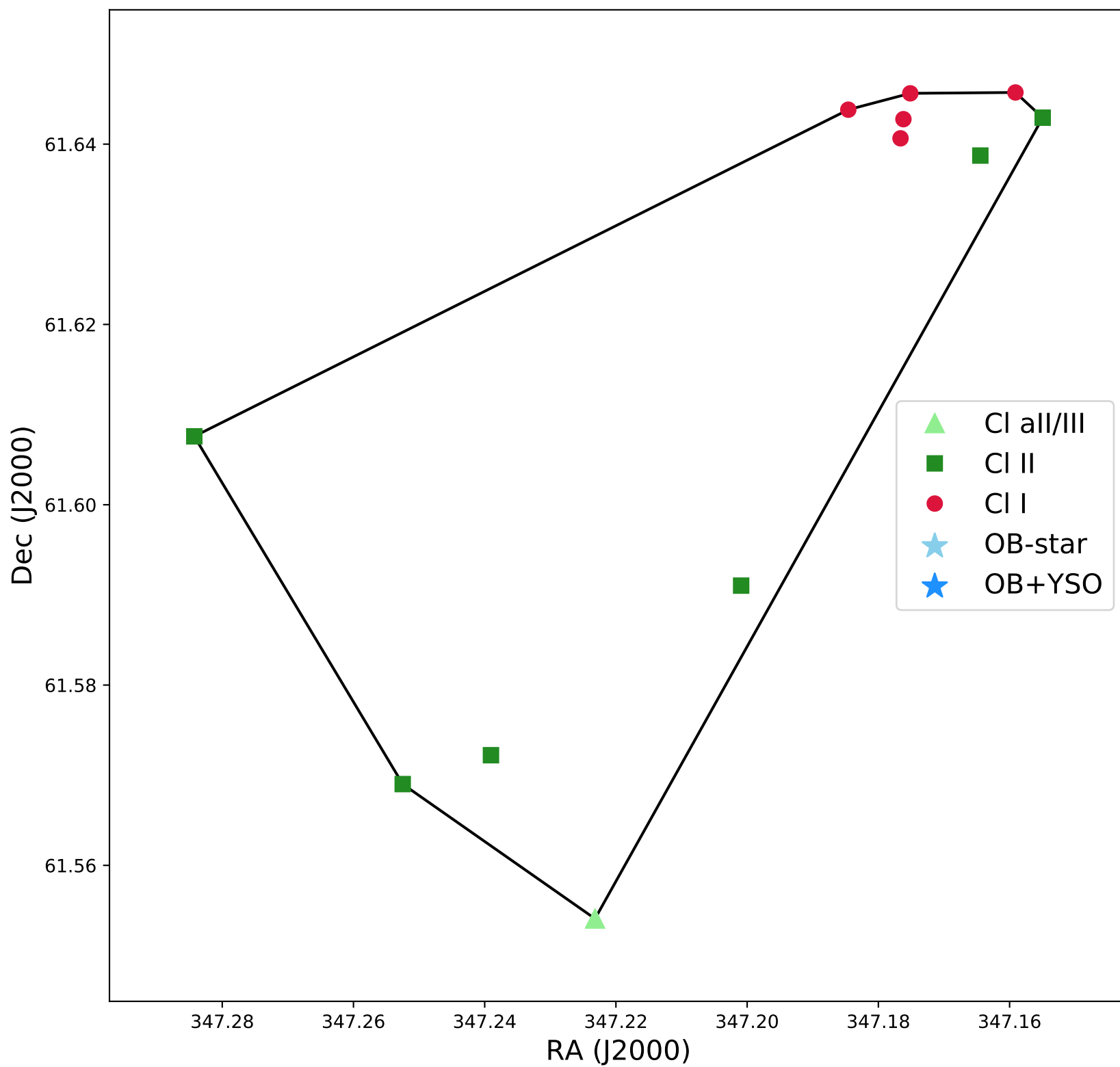
Cluster 196



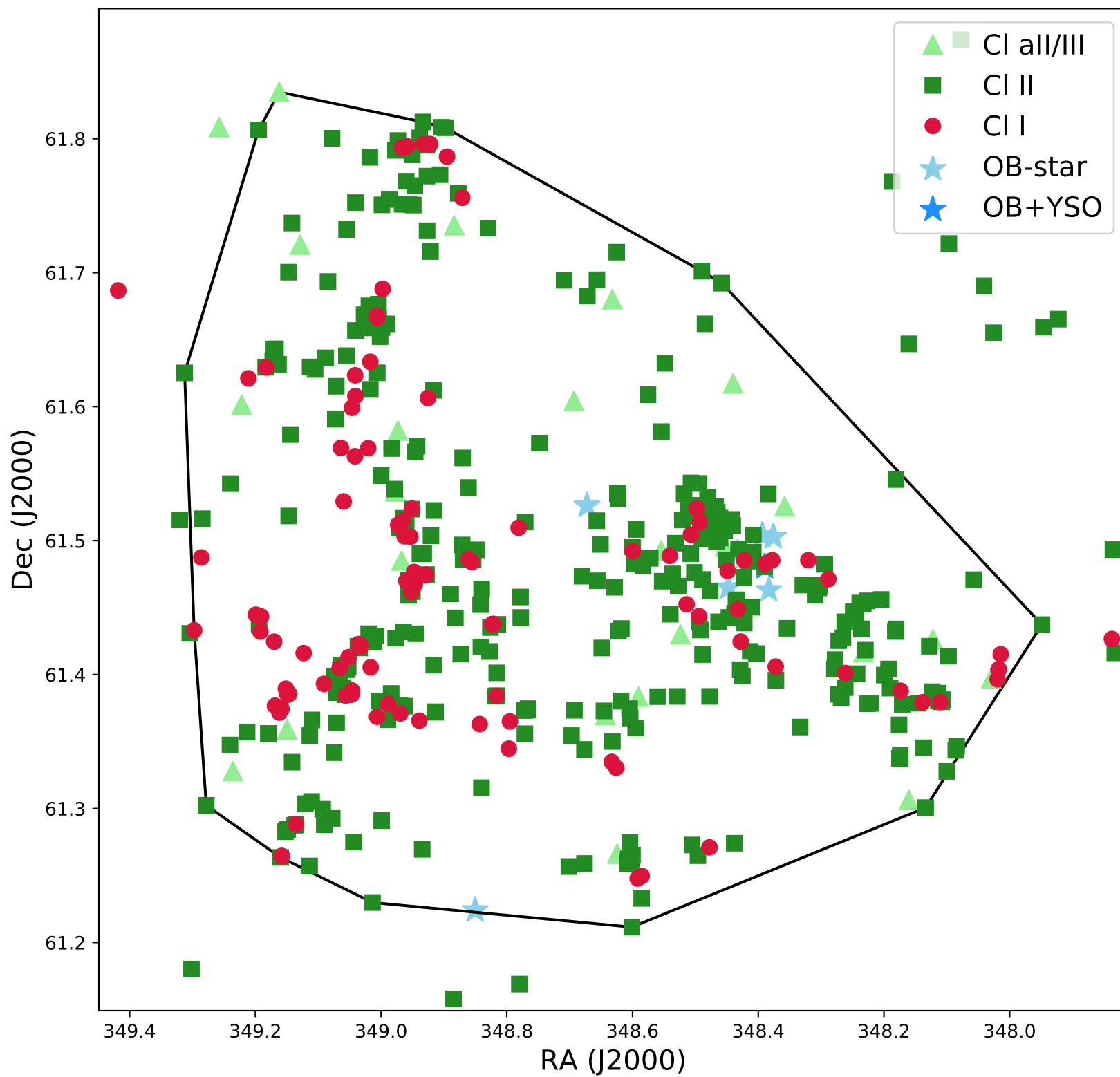
Cluster 197



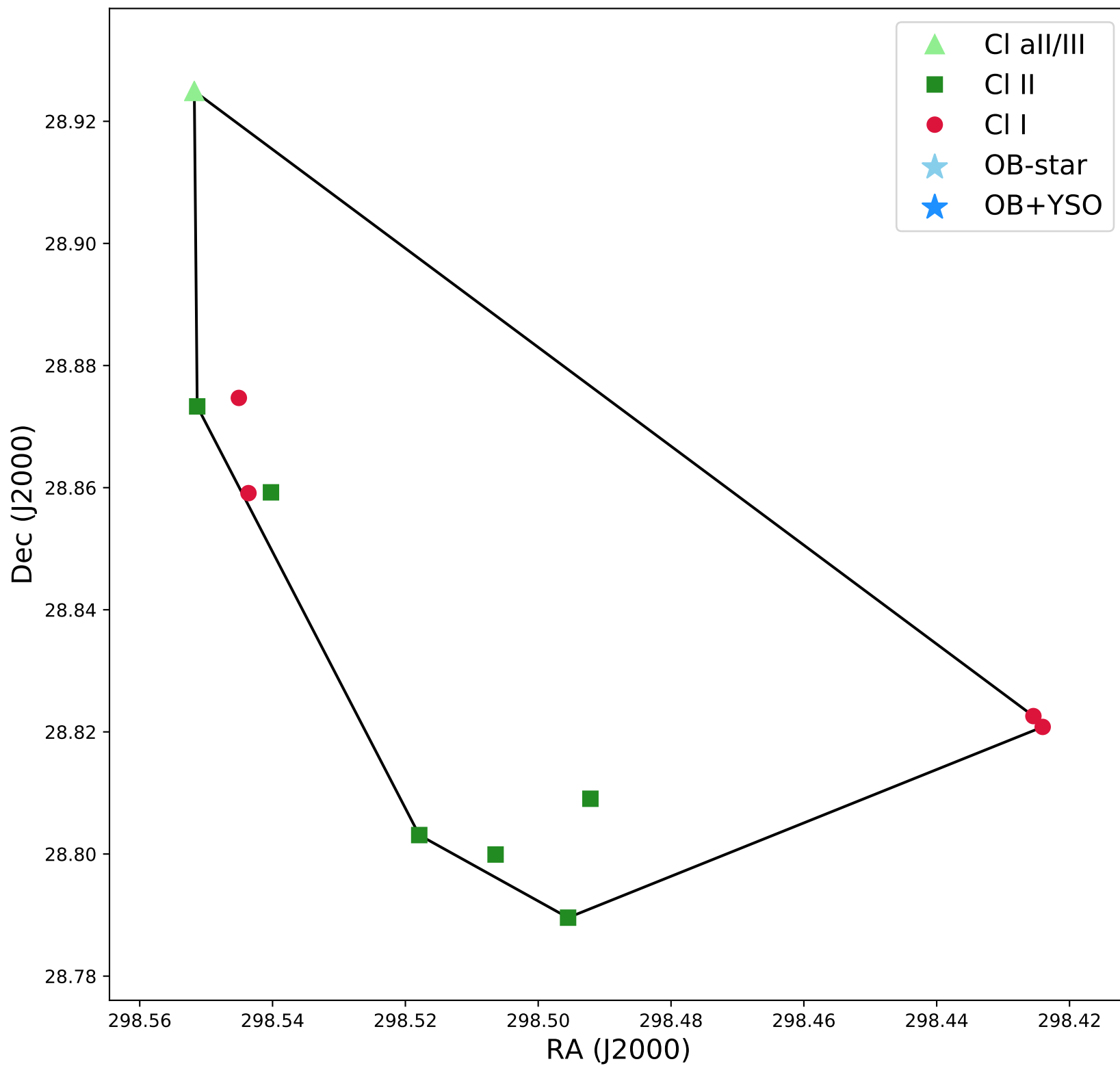
Cluster 198



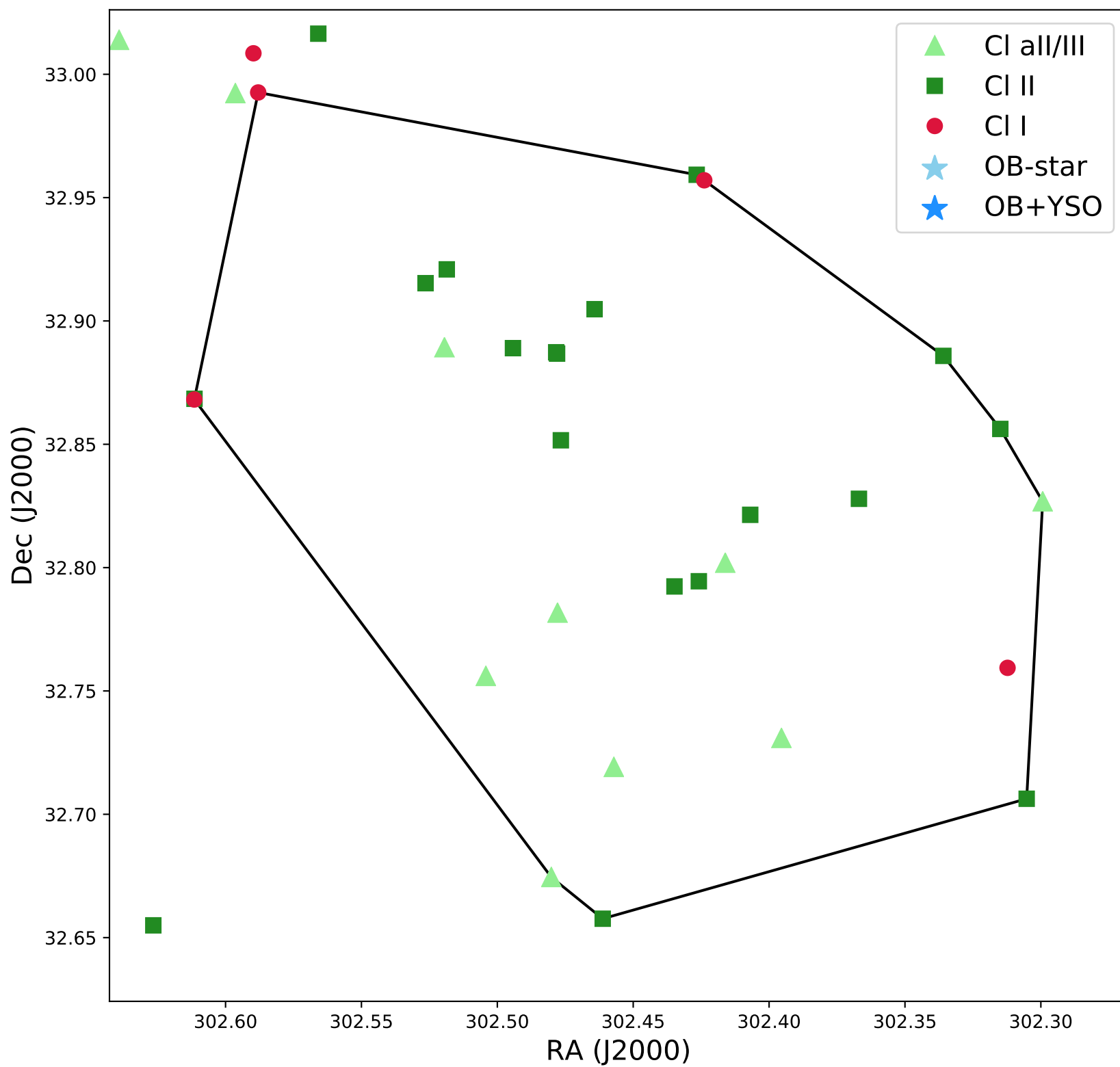
Cluster 199



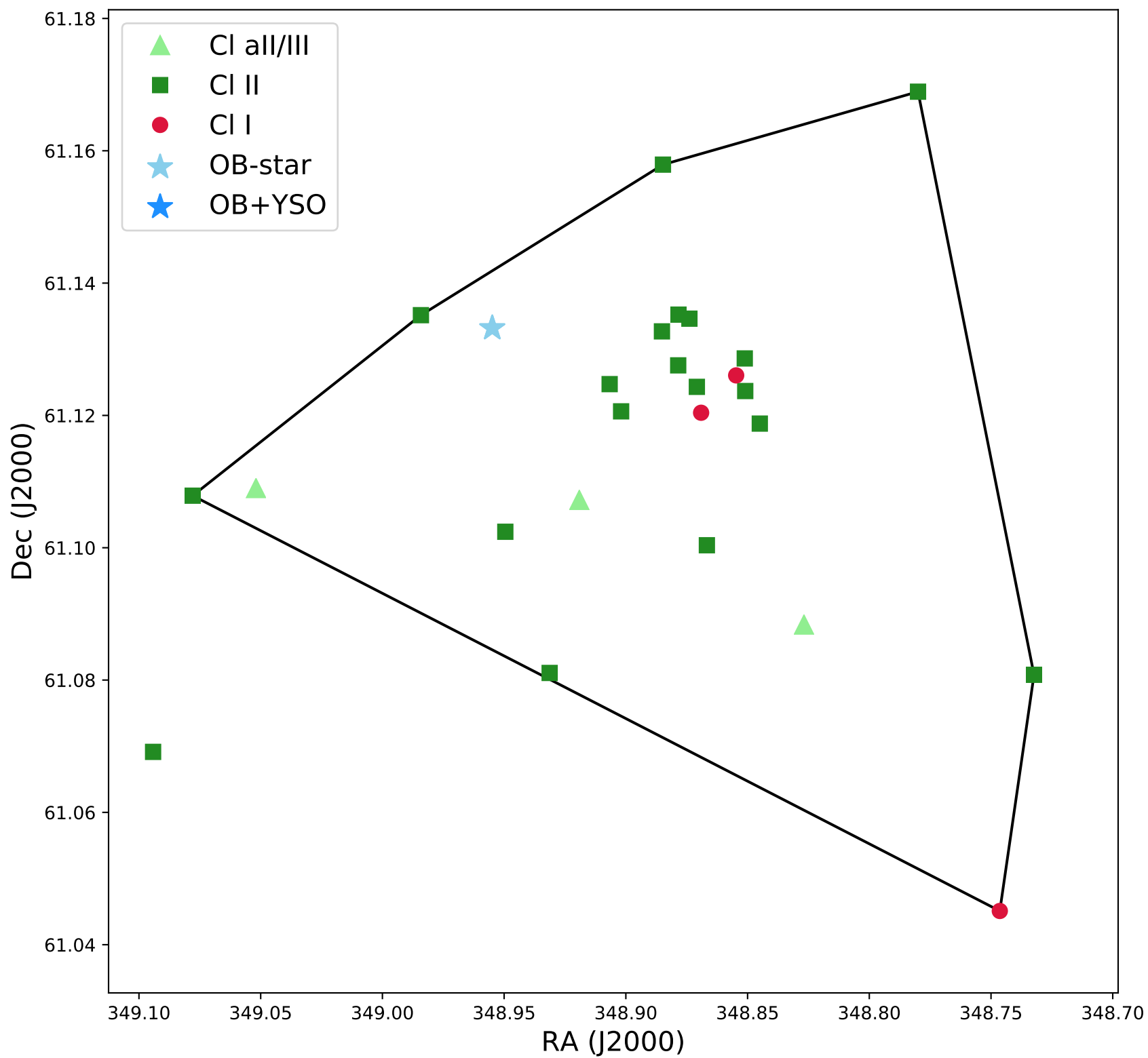
Cluster 2



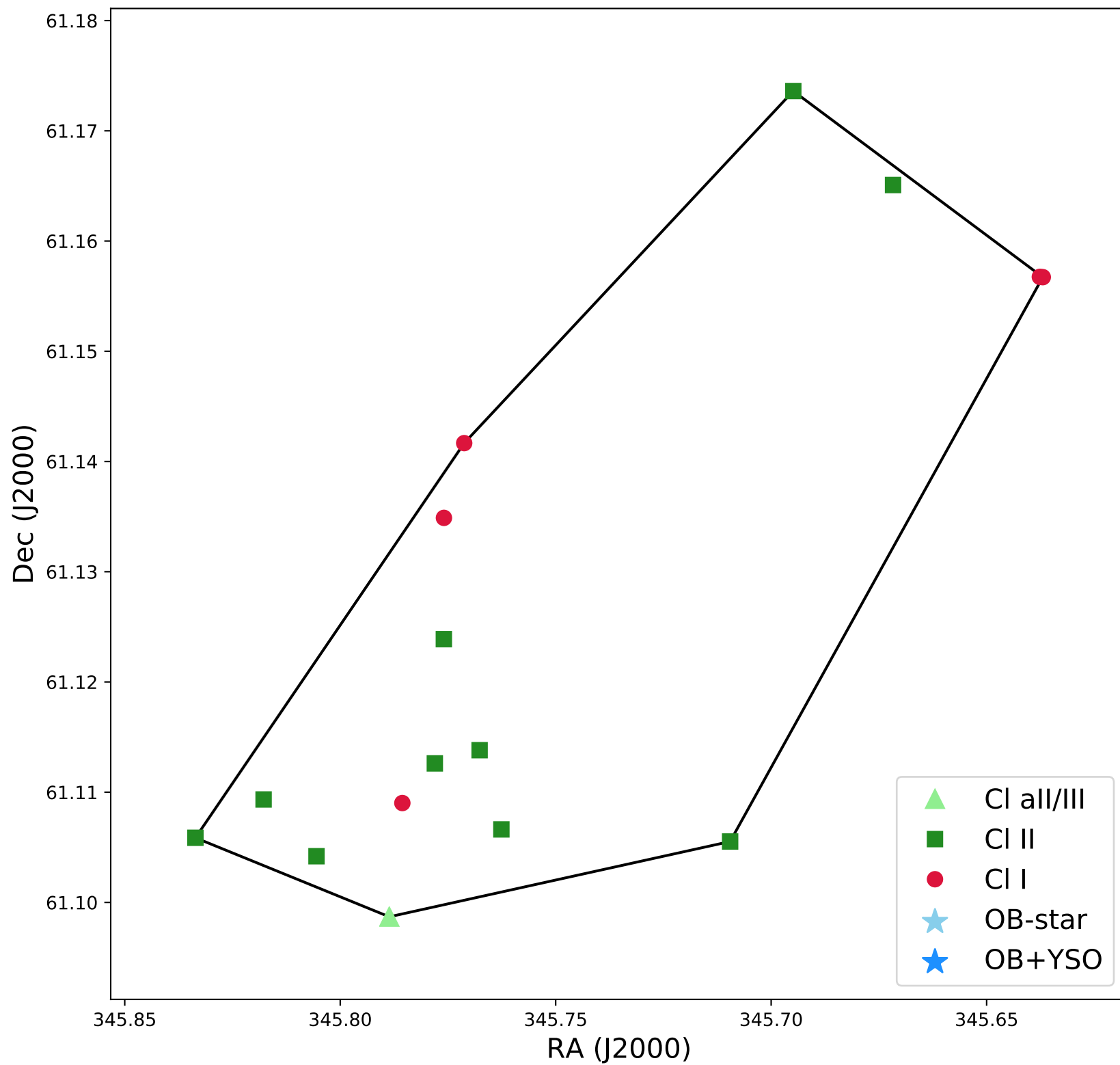
Cluster 20



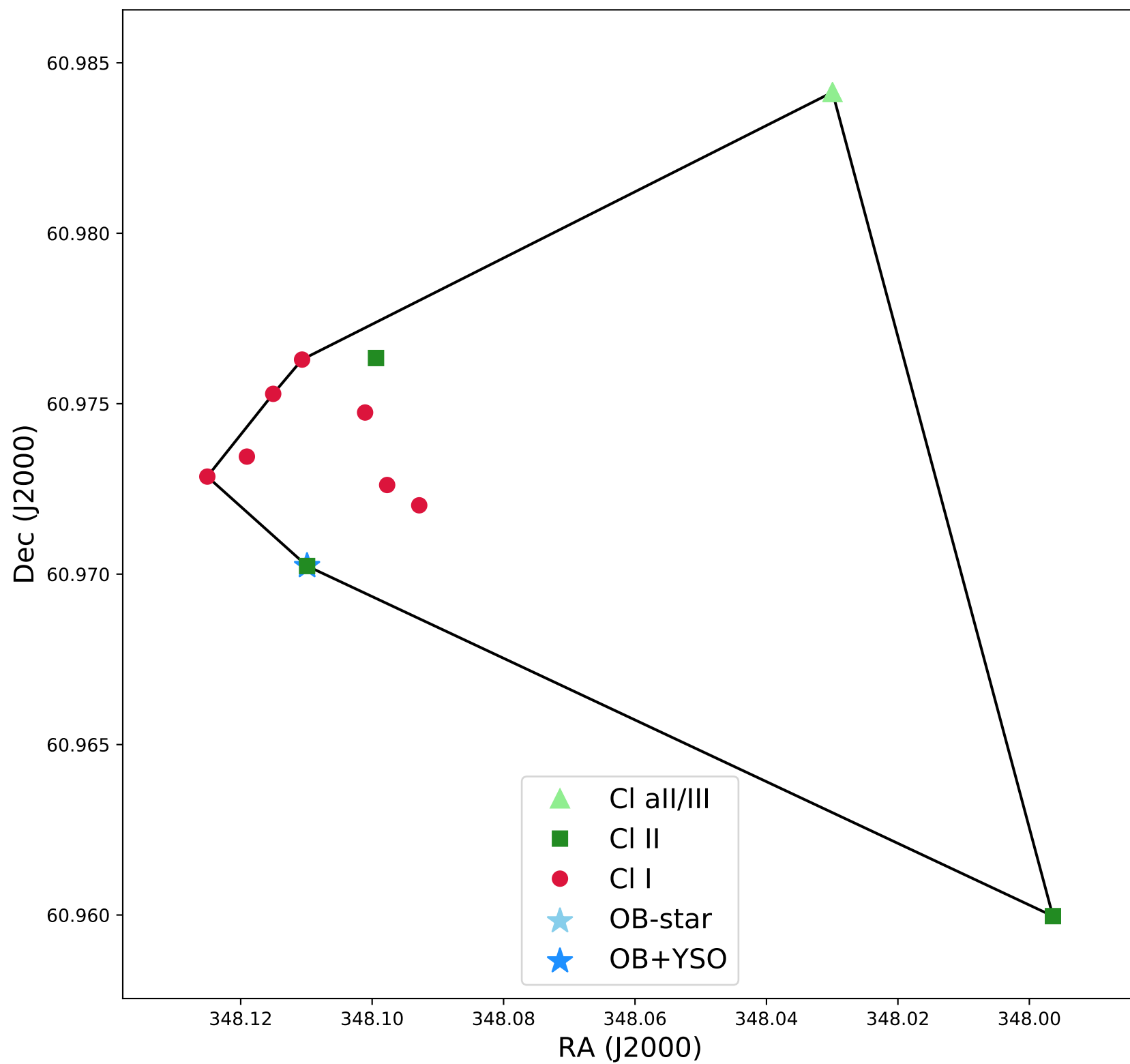
Cluster 200



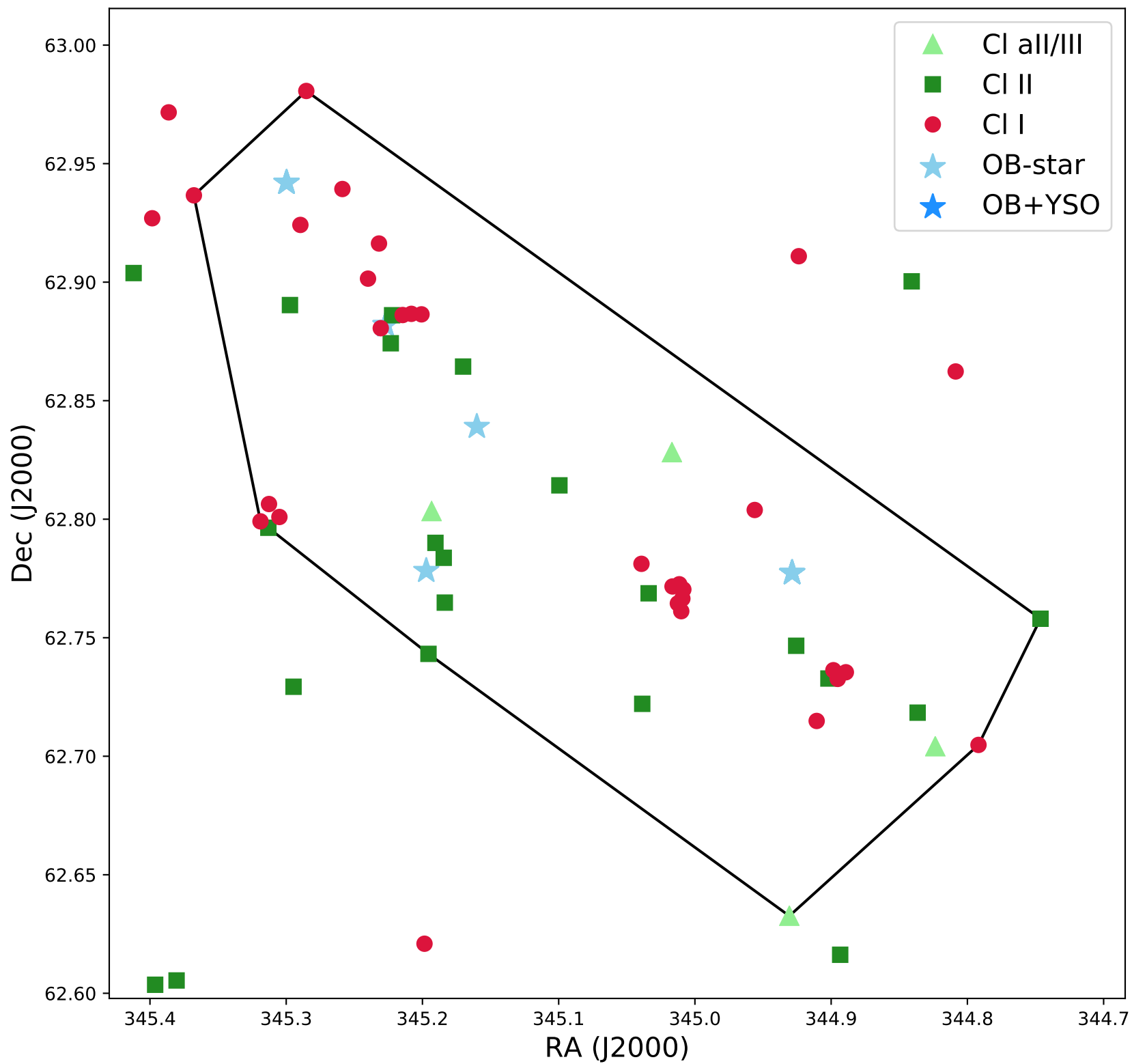
Cluster 201



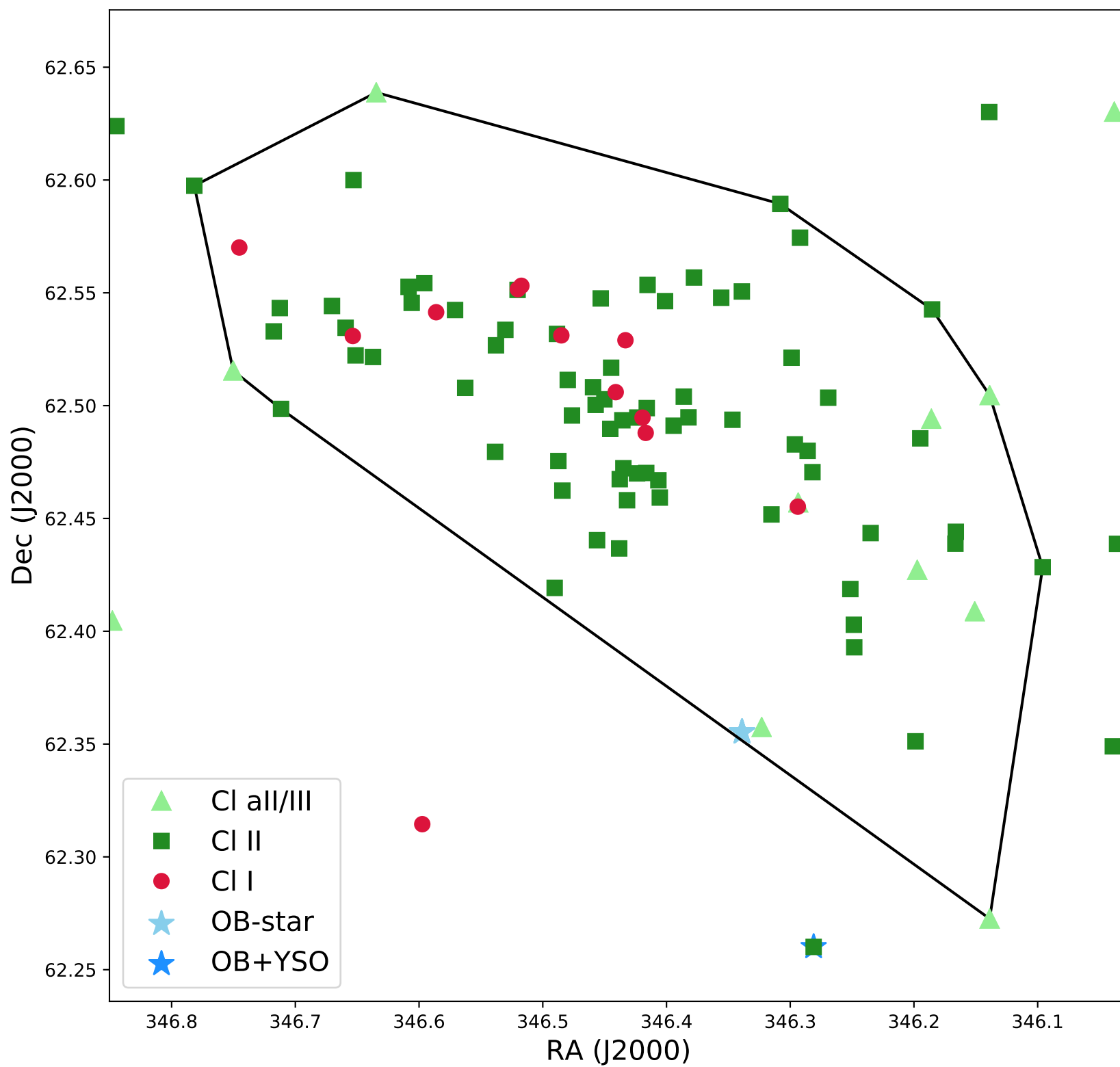
Cluster 202



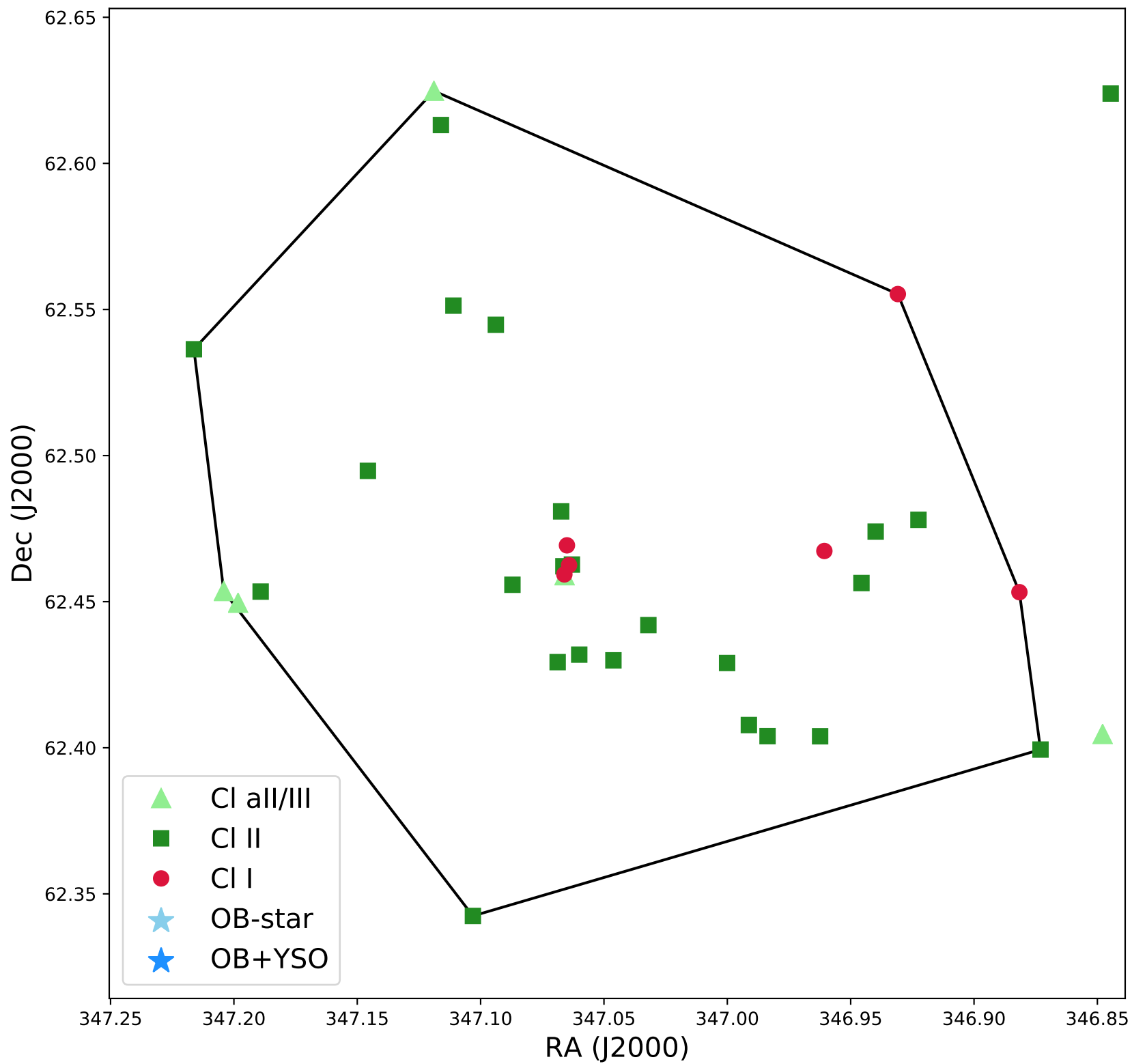
Cluster 203



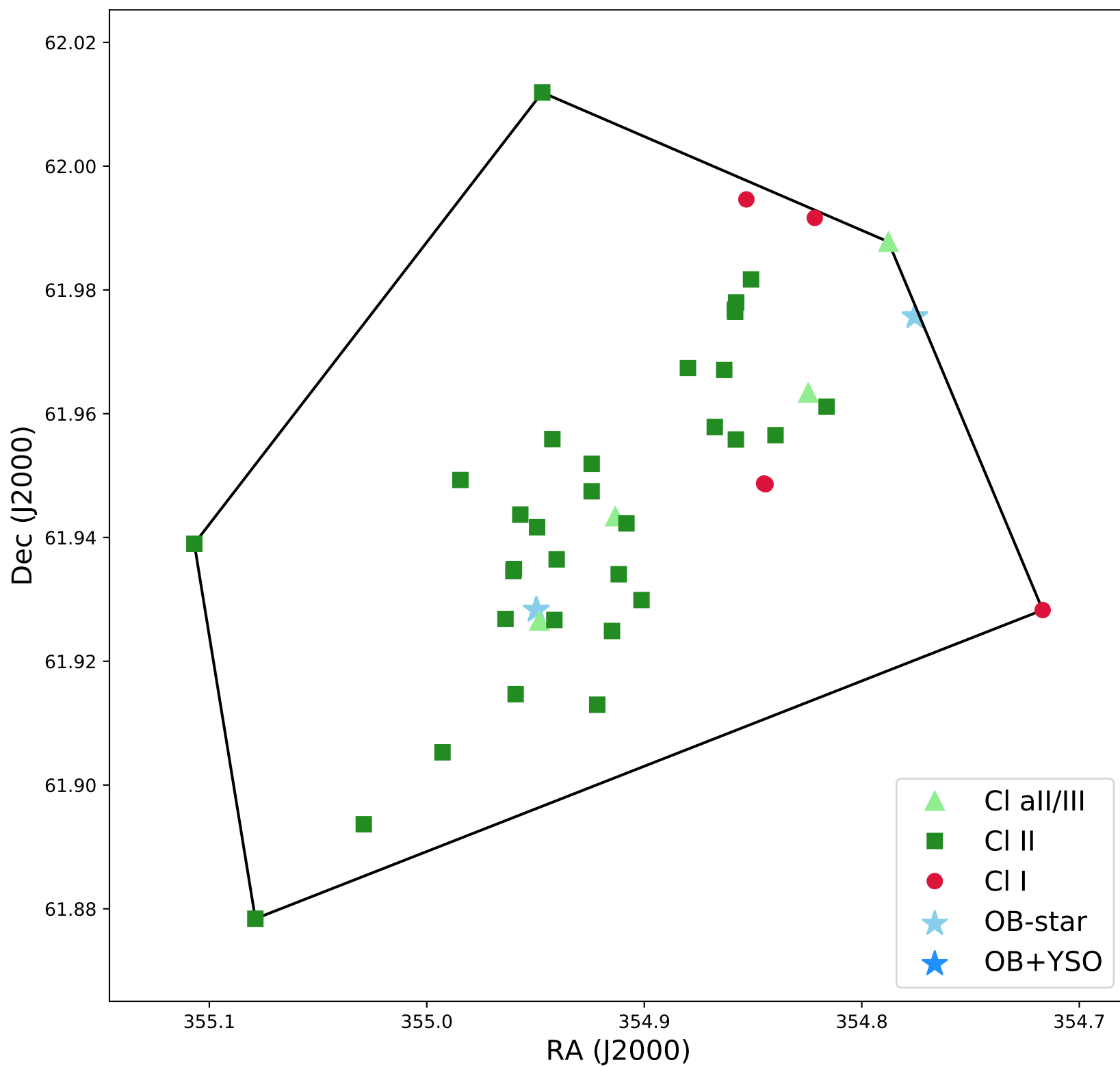
Cluster 204



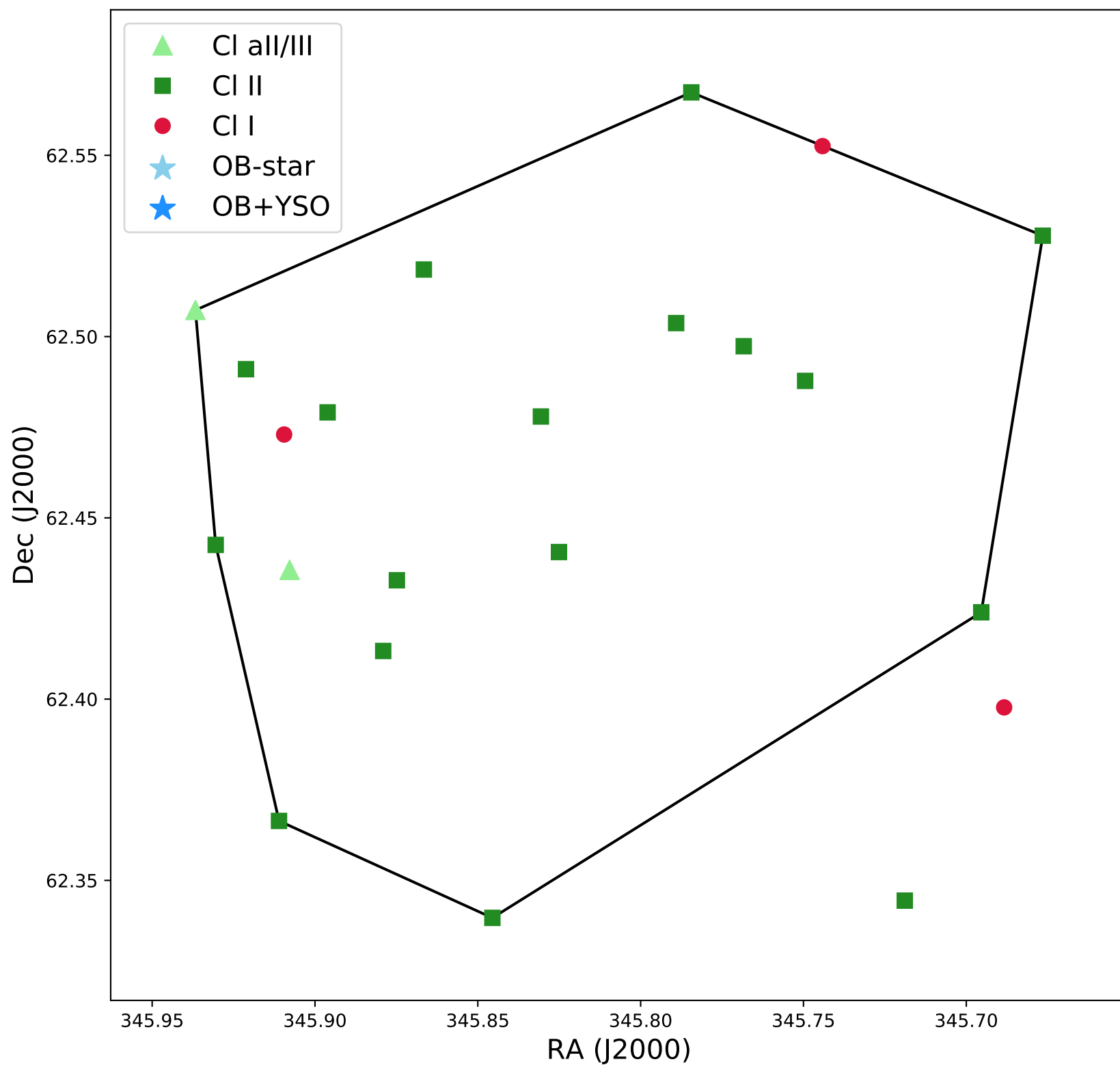
Cluster 205



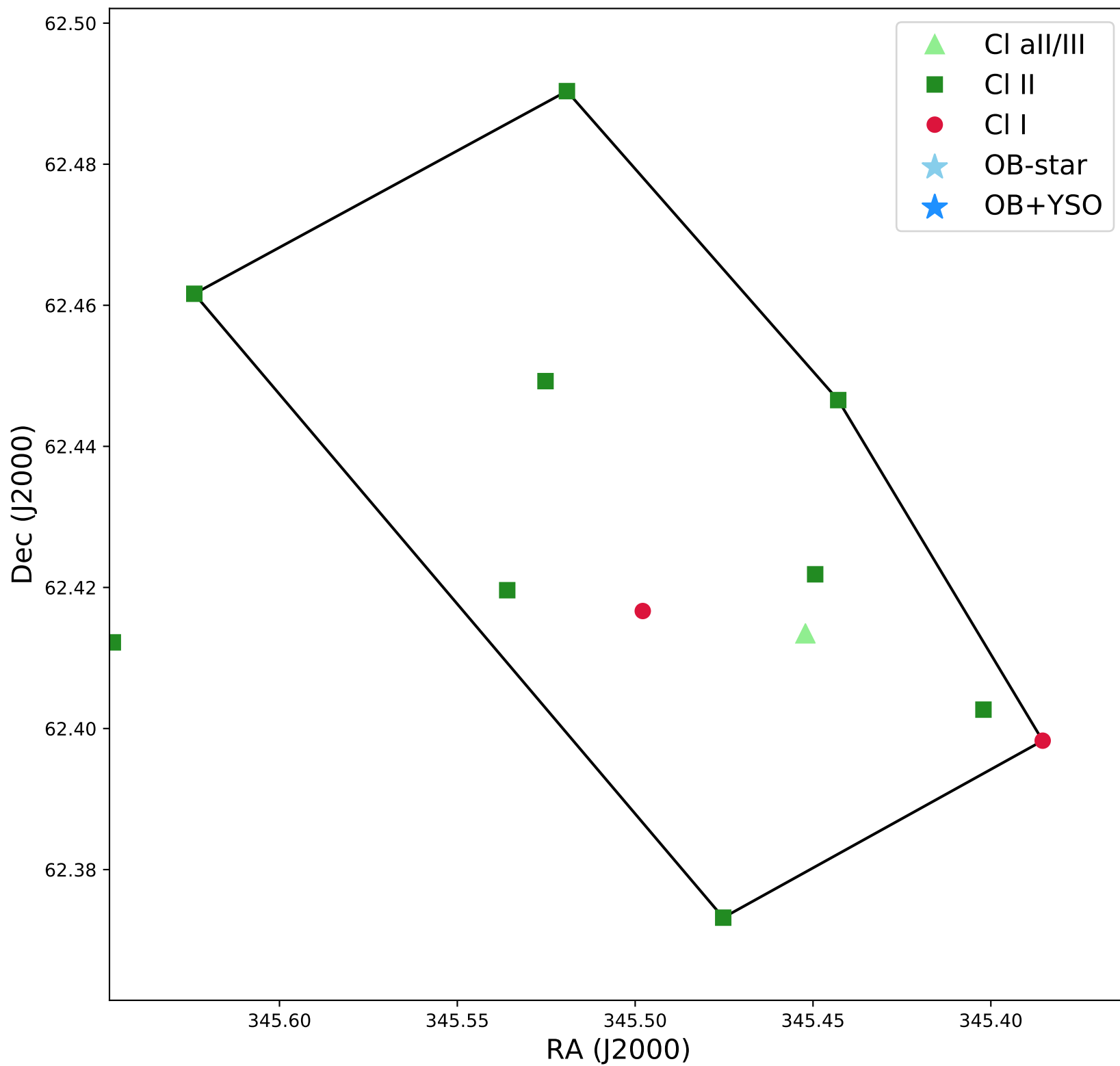
Cluster 206



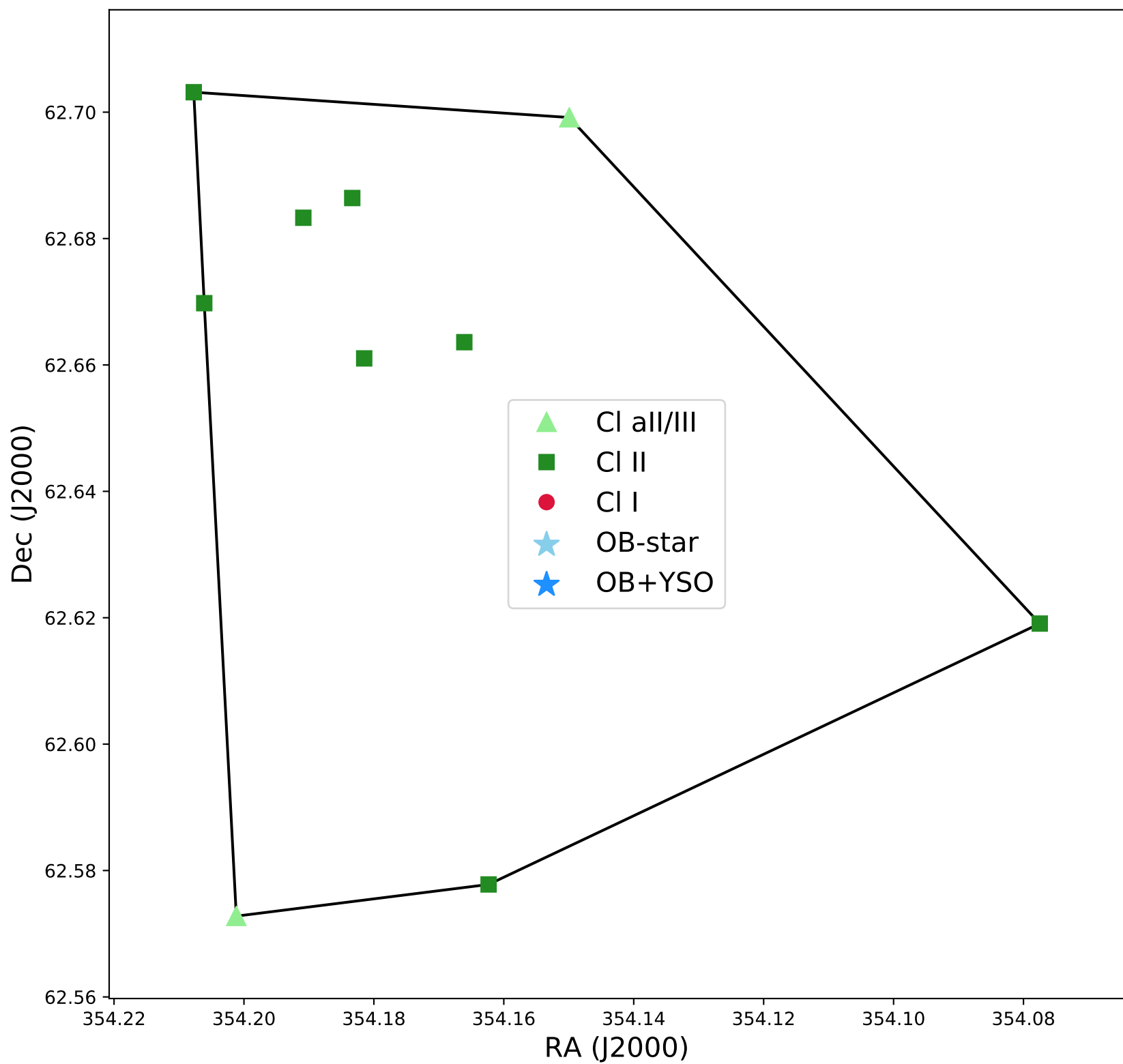
Cluster 207

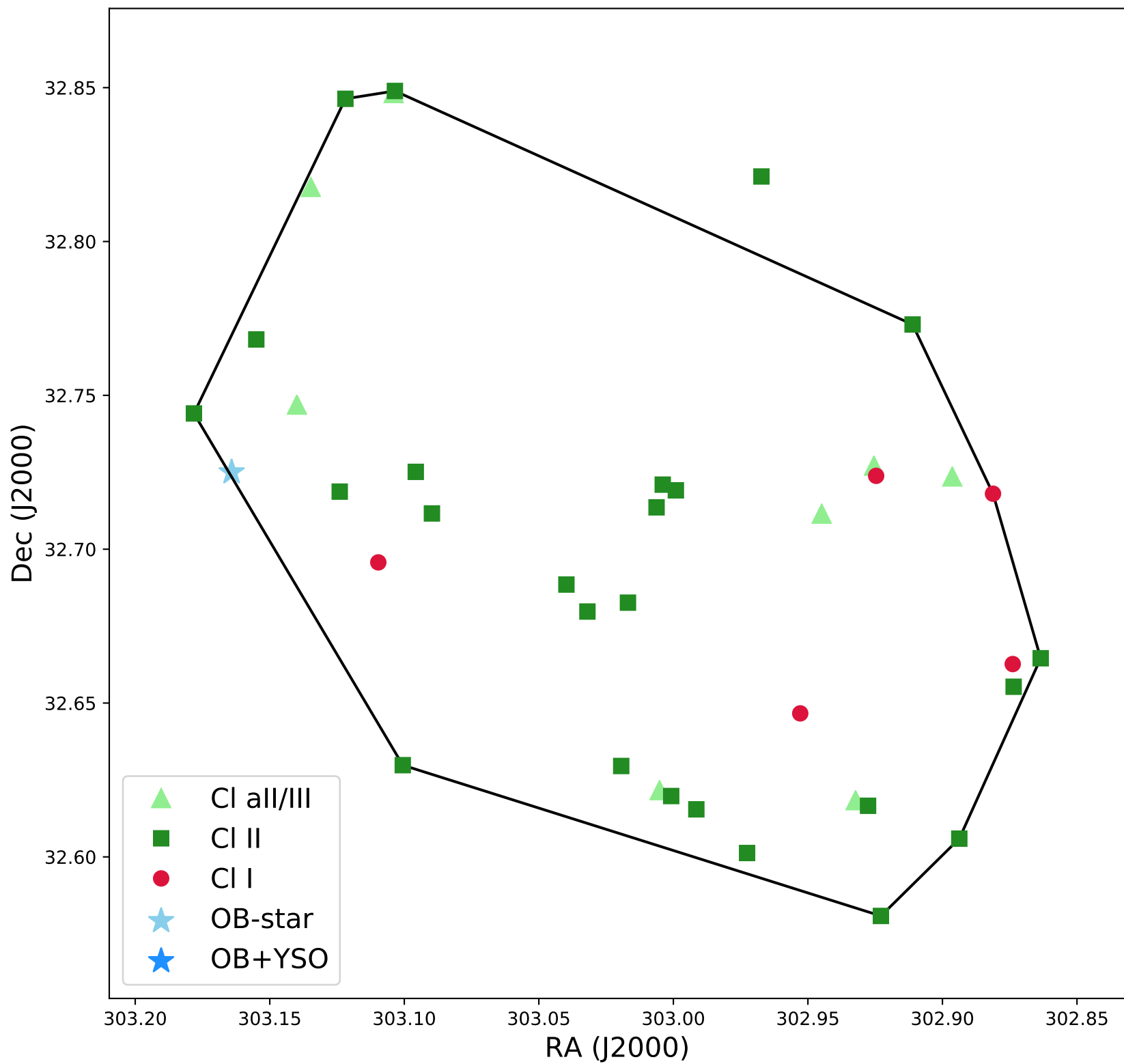


Cluster 208

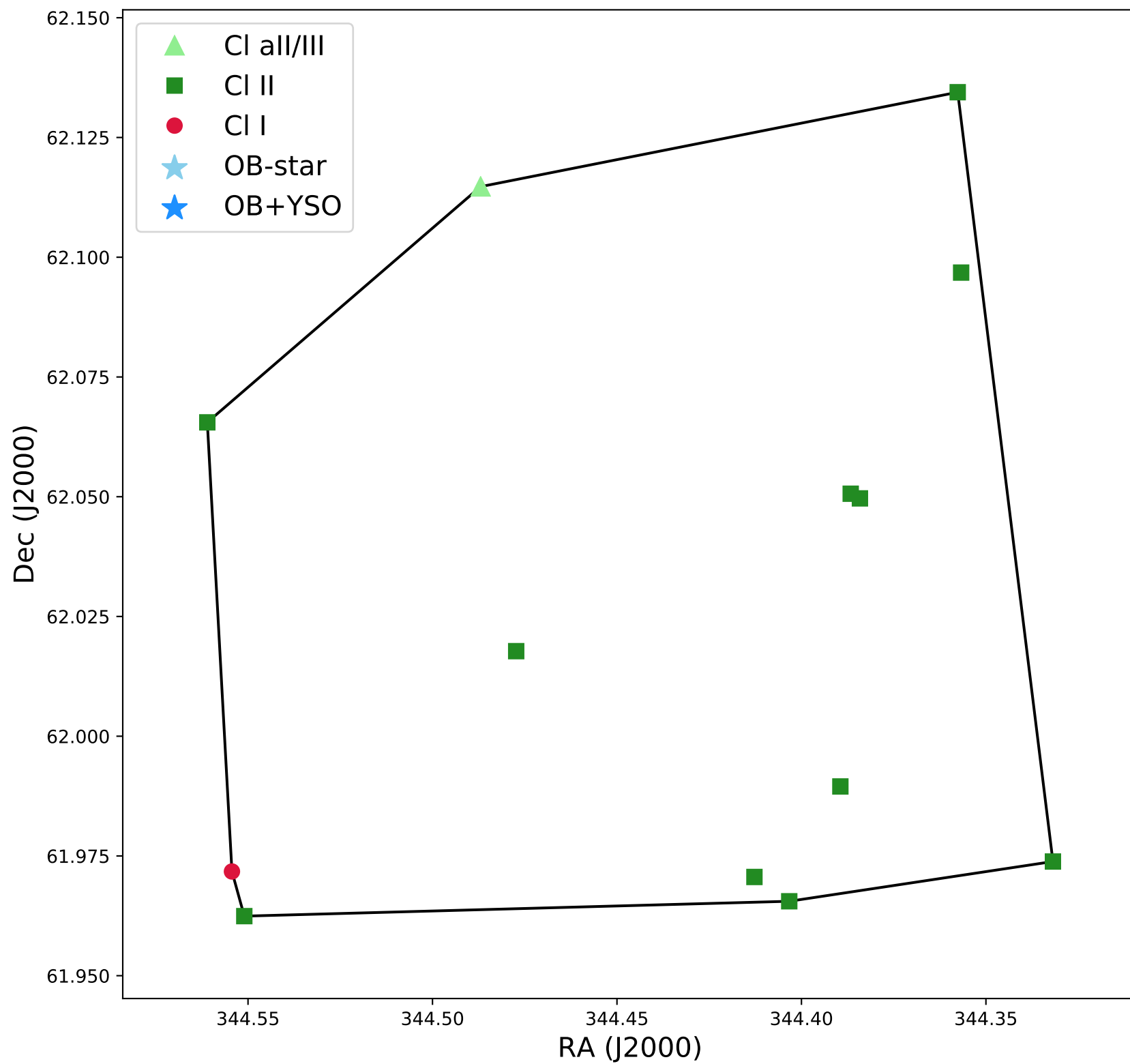


Cluster 209

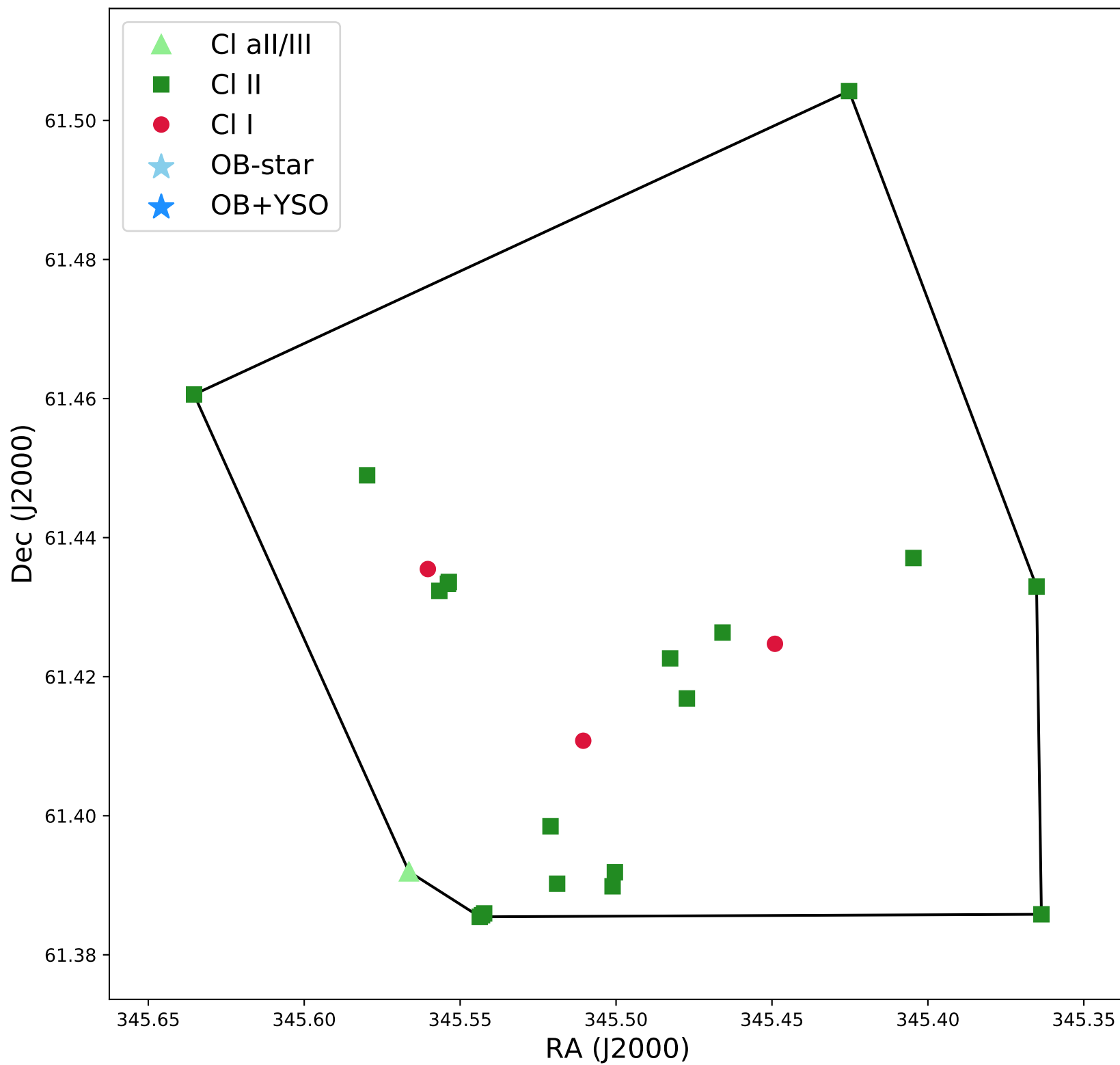




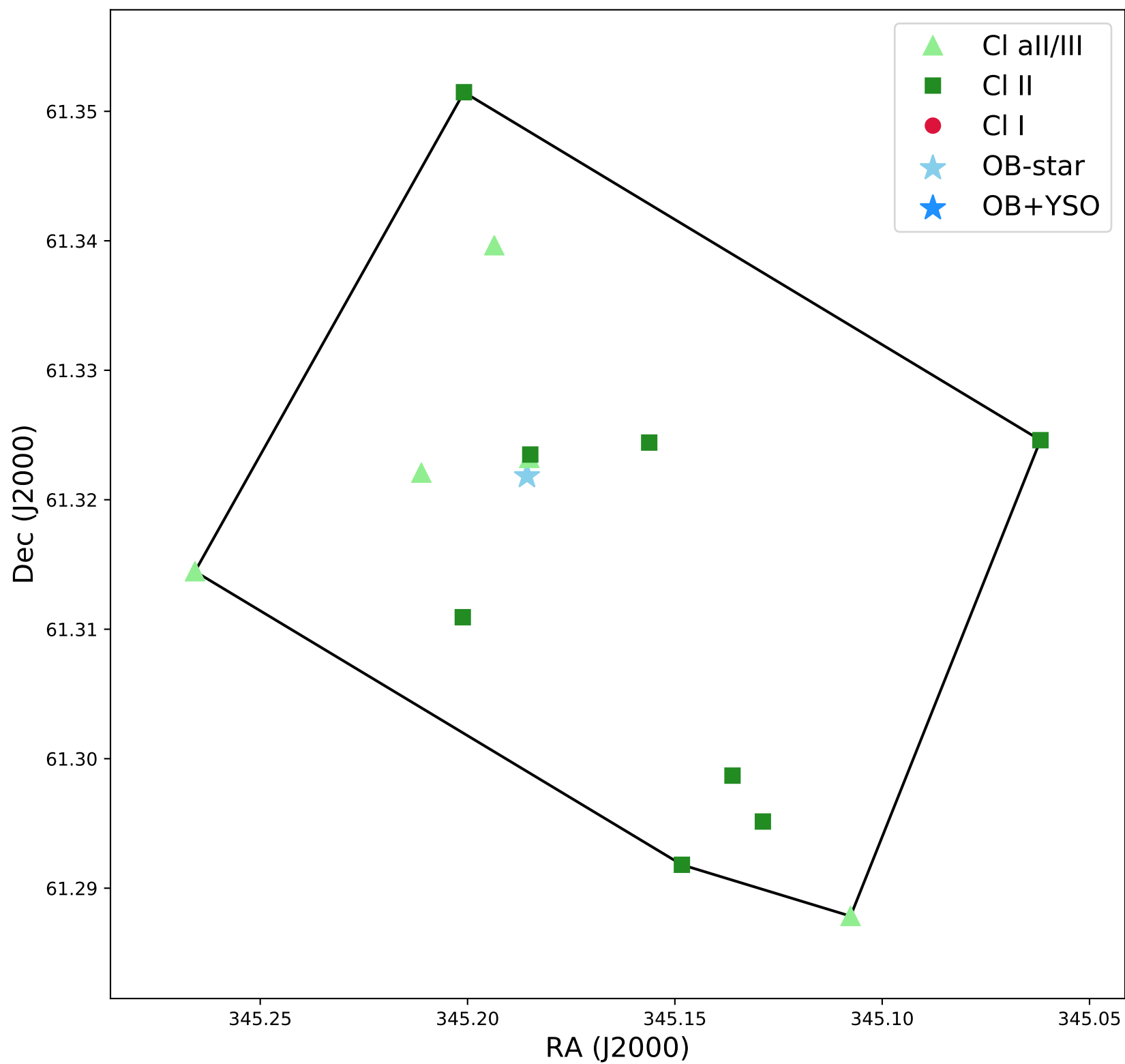
Cluster 210



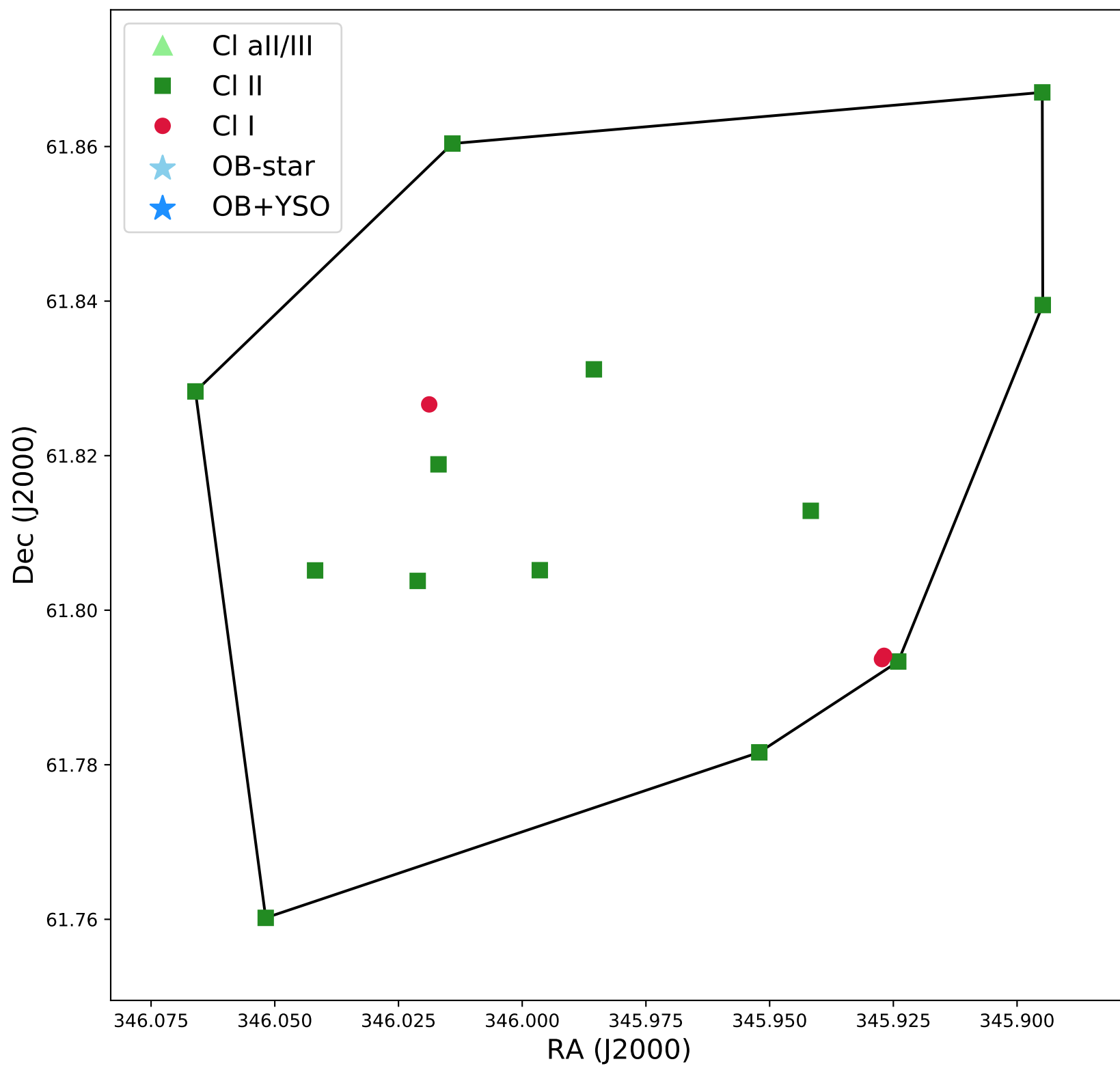
Cluster 211



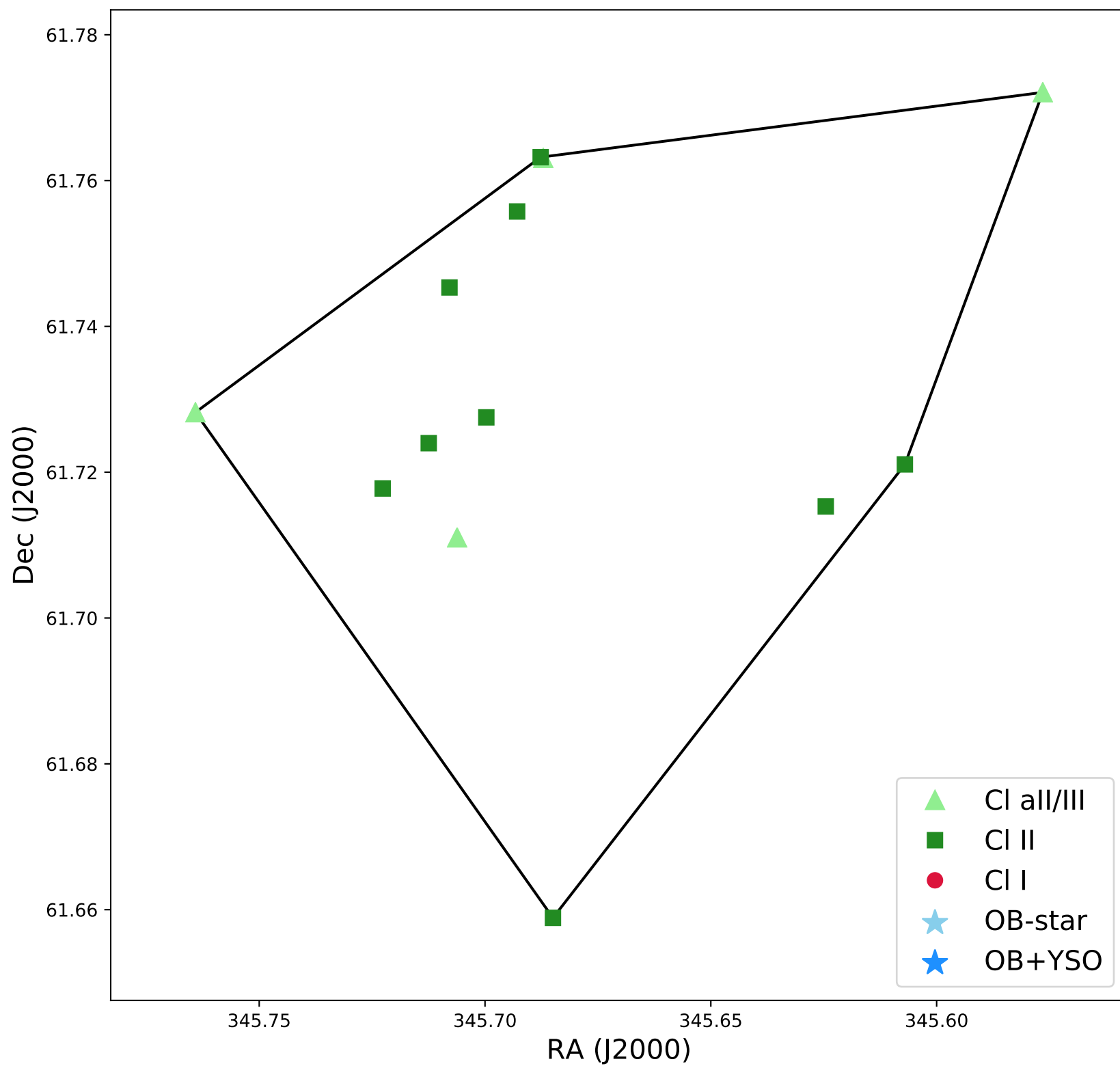
Cluster 212



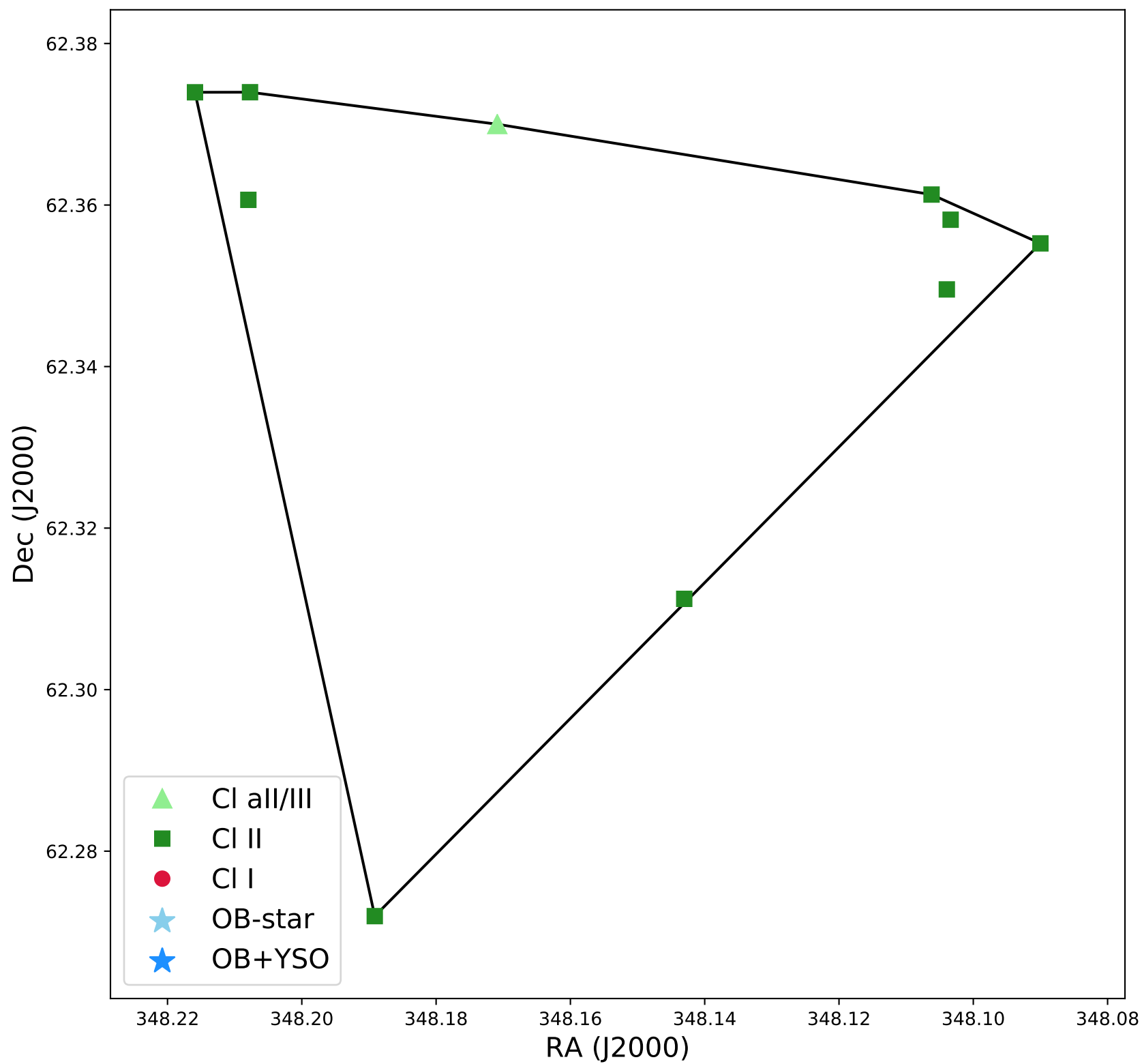
Cluster 213



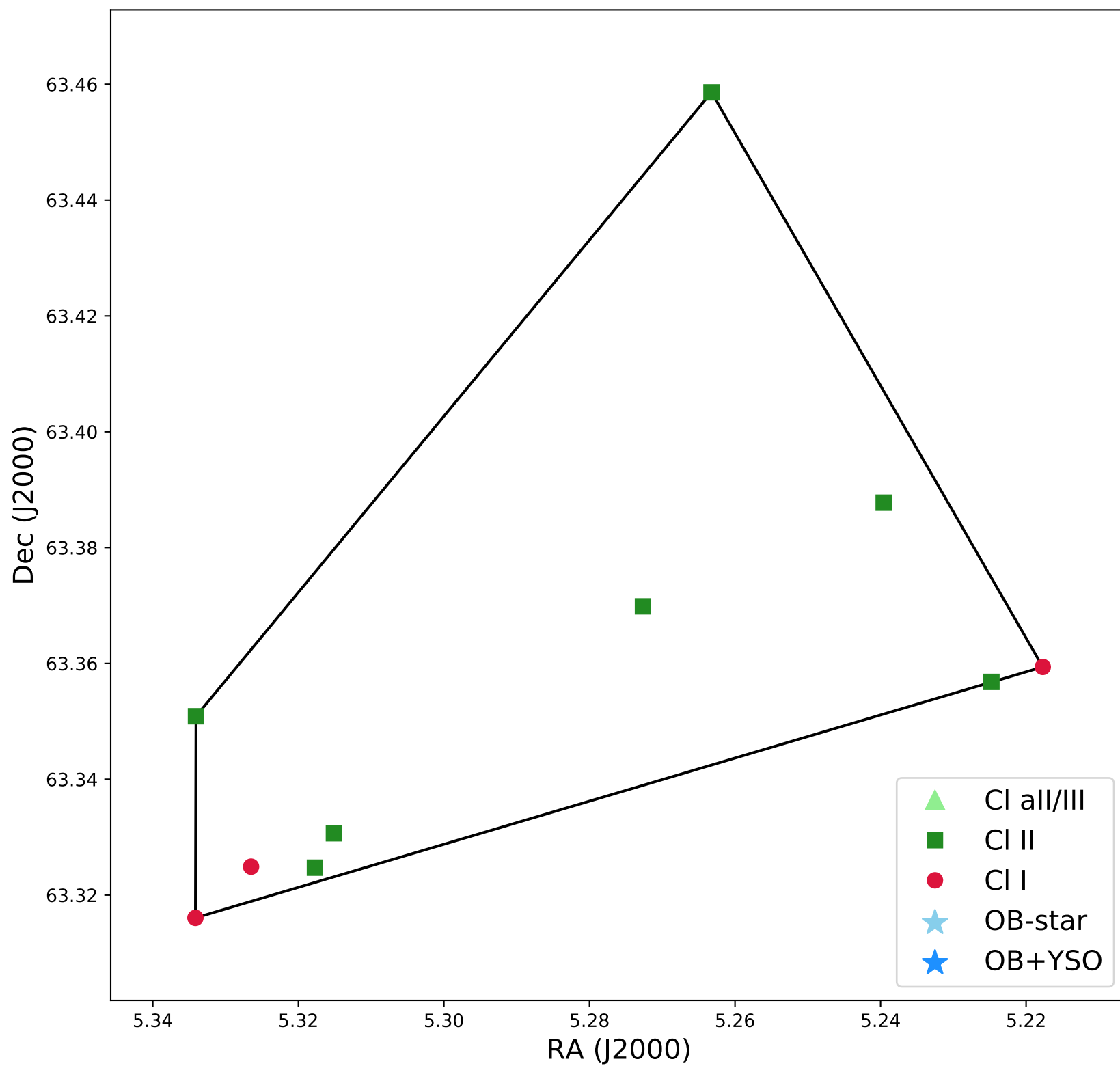
Cluster 214



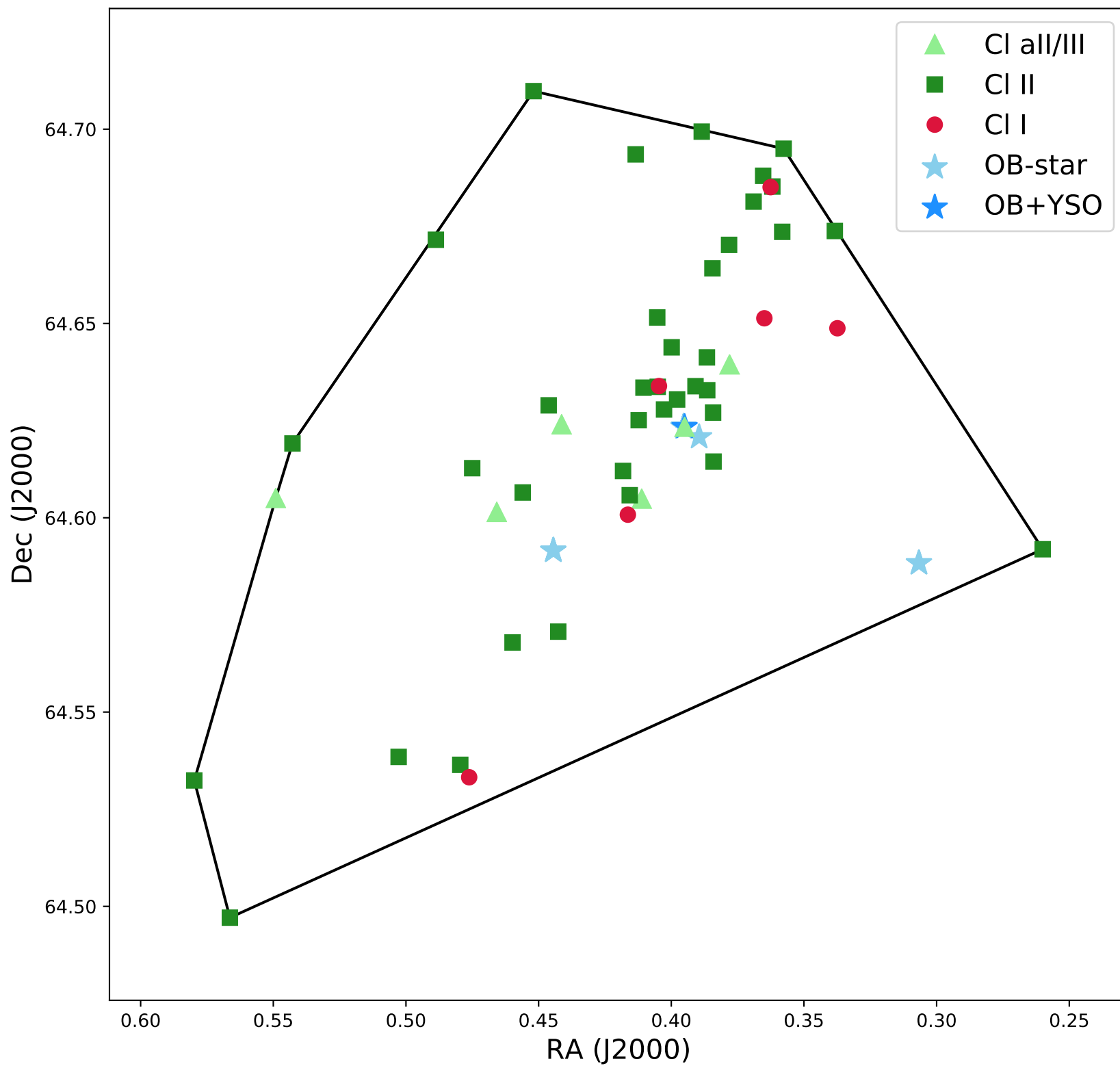
Cluster 215



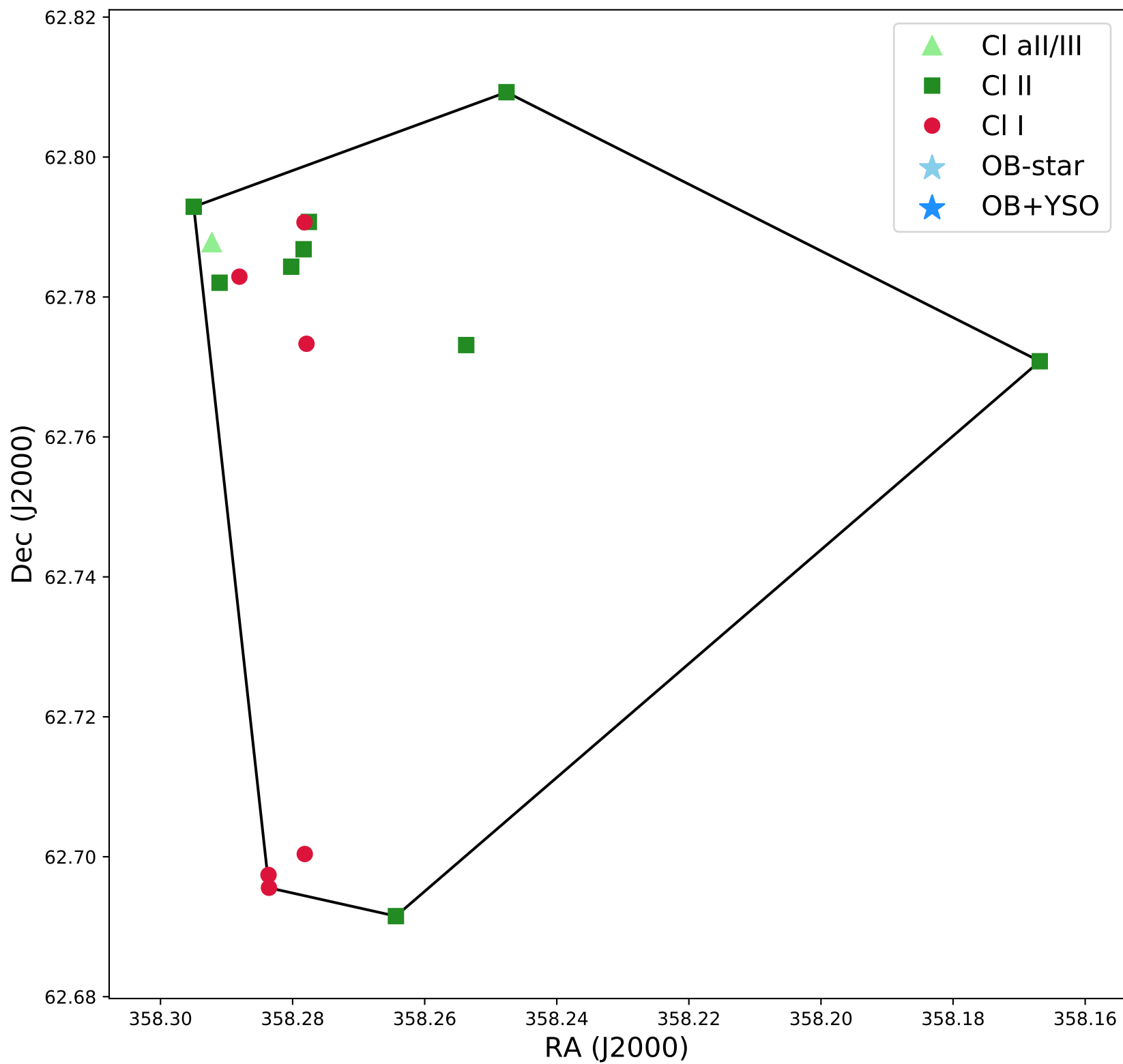
Cluster 216



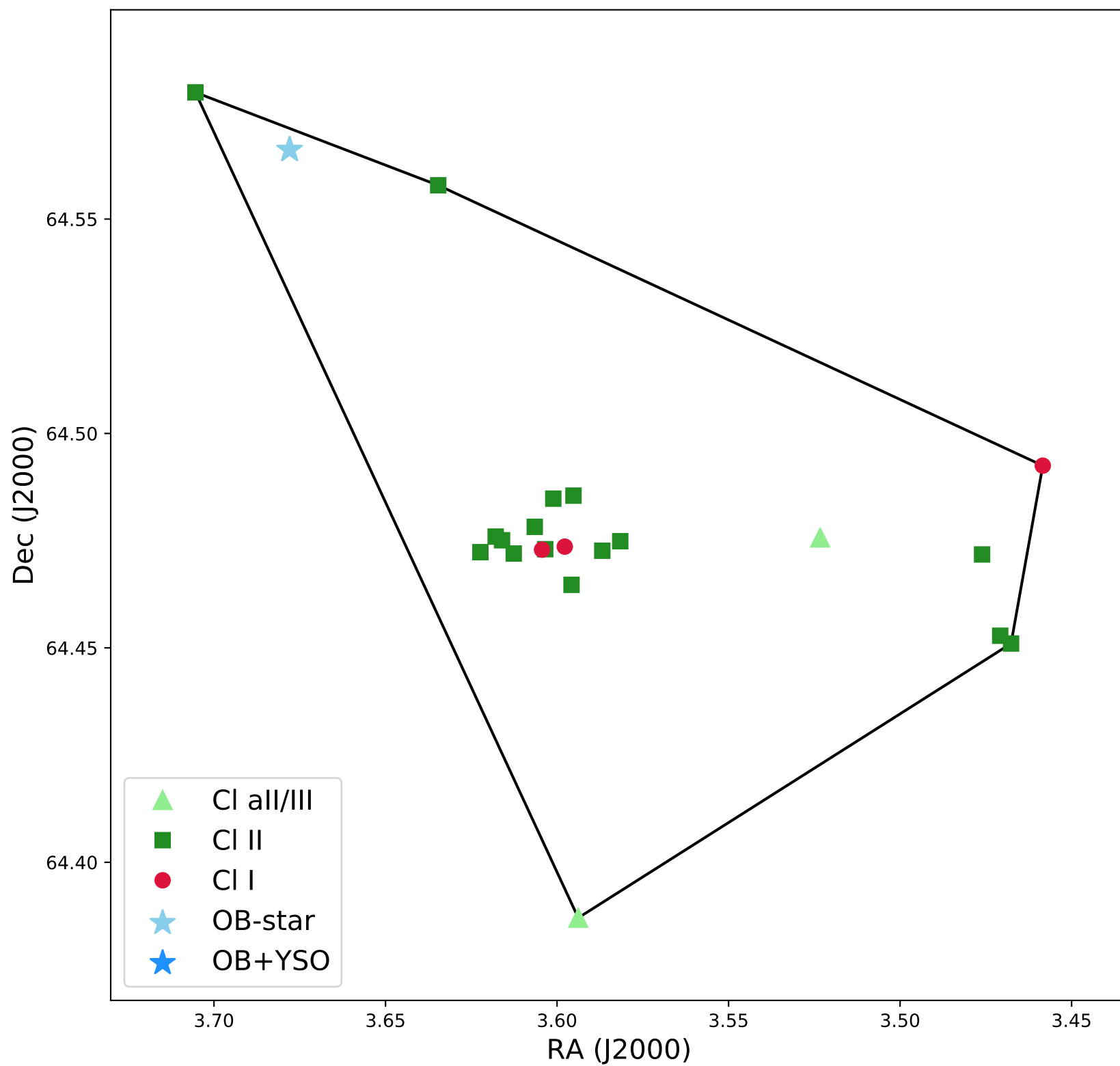
Cluster 217



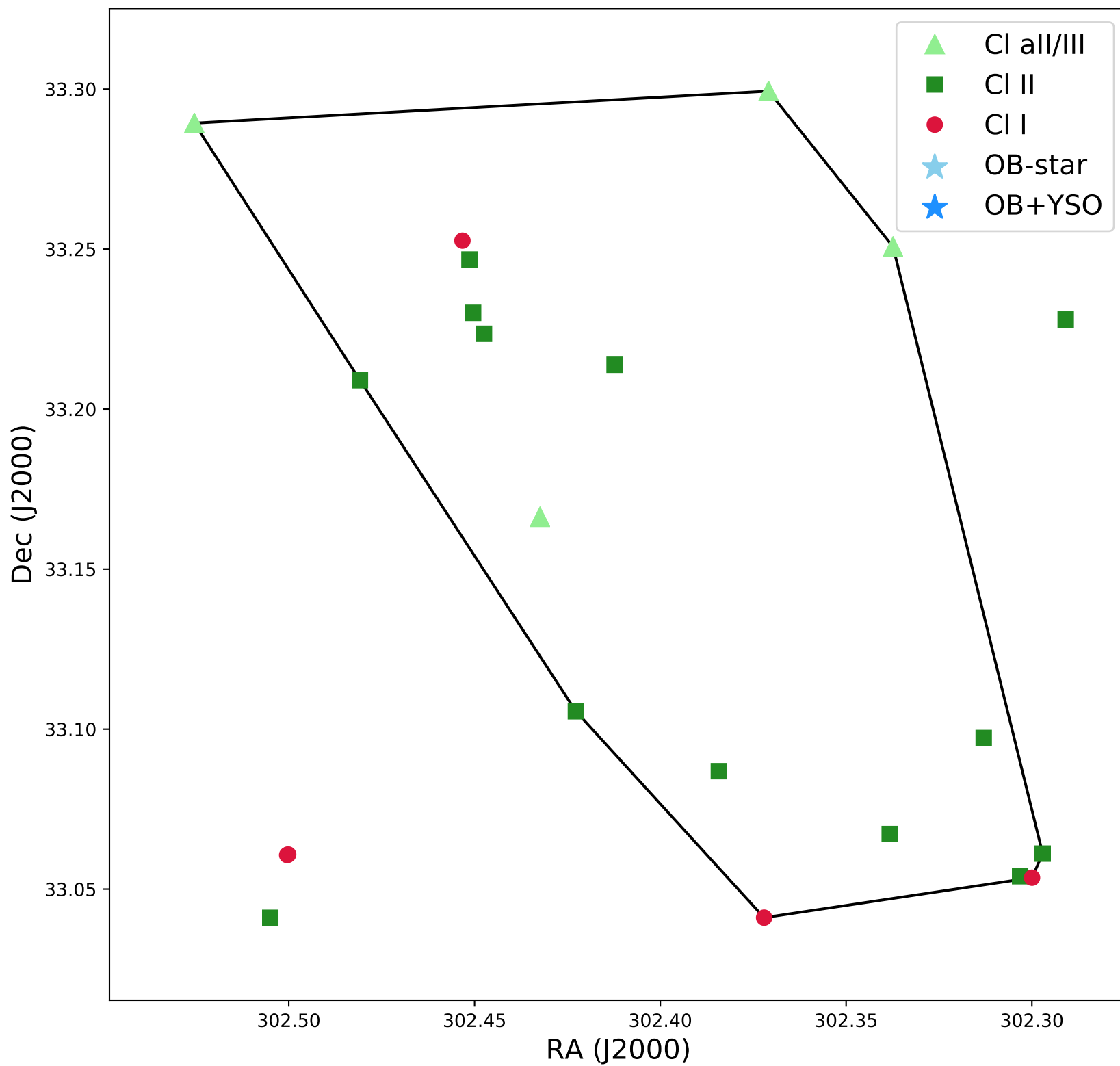
Cluster 218



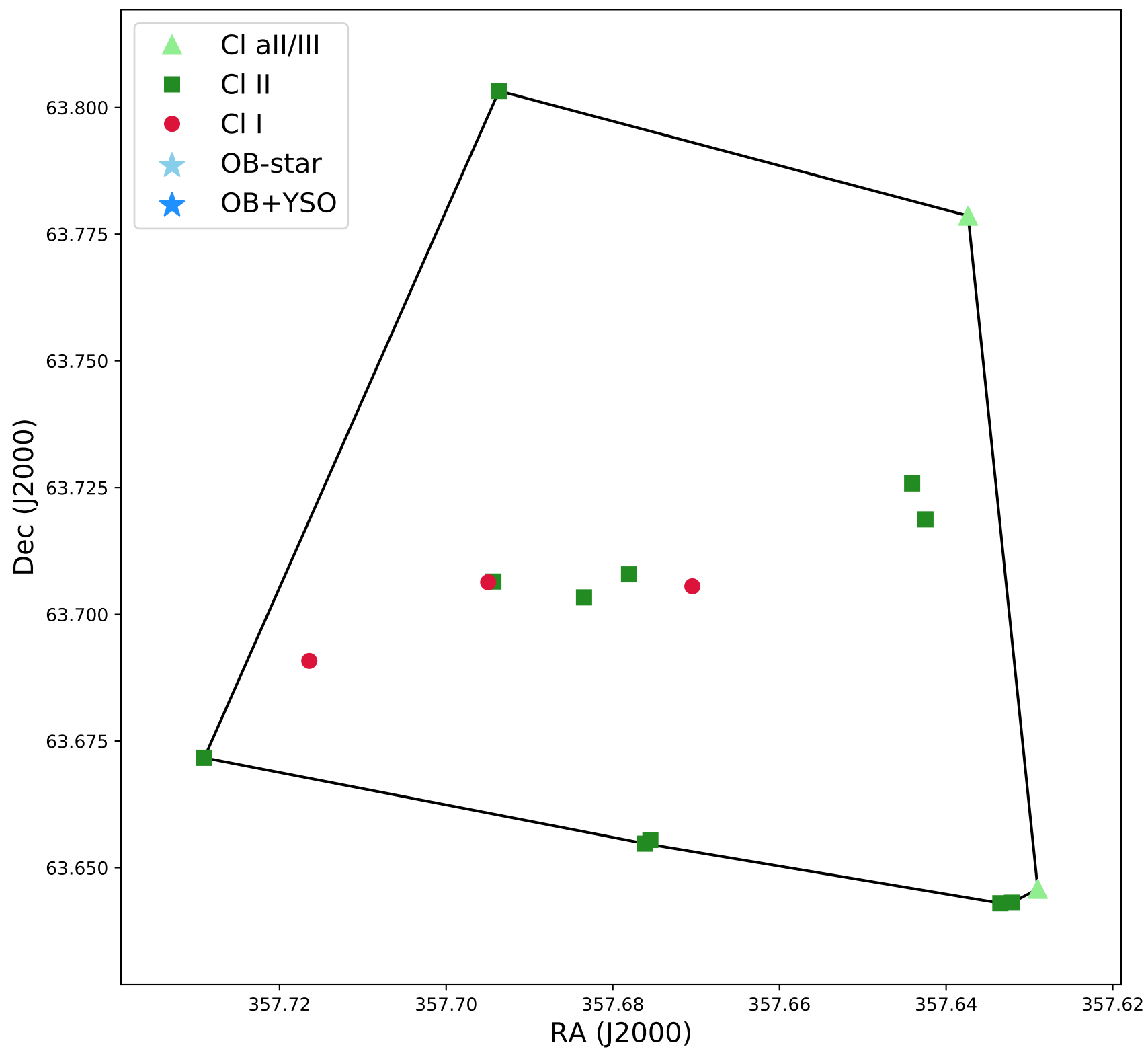
Cluster 219



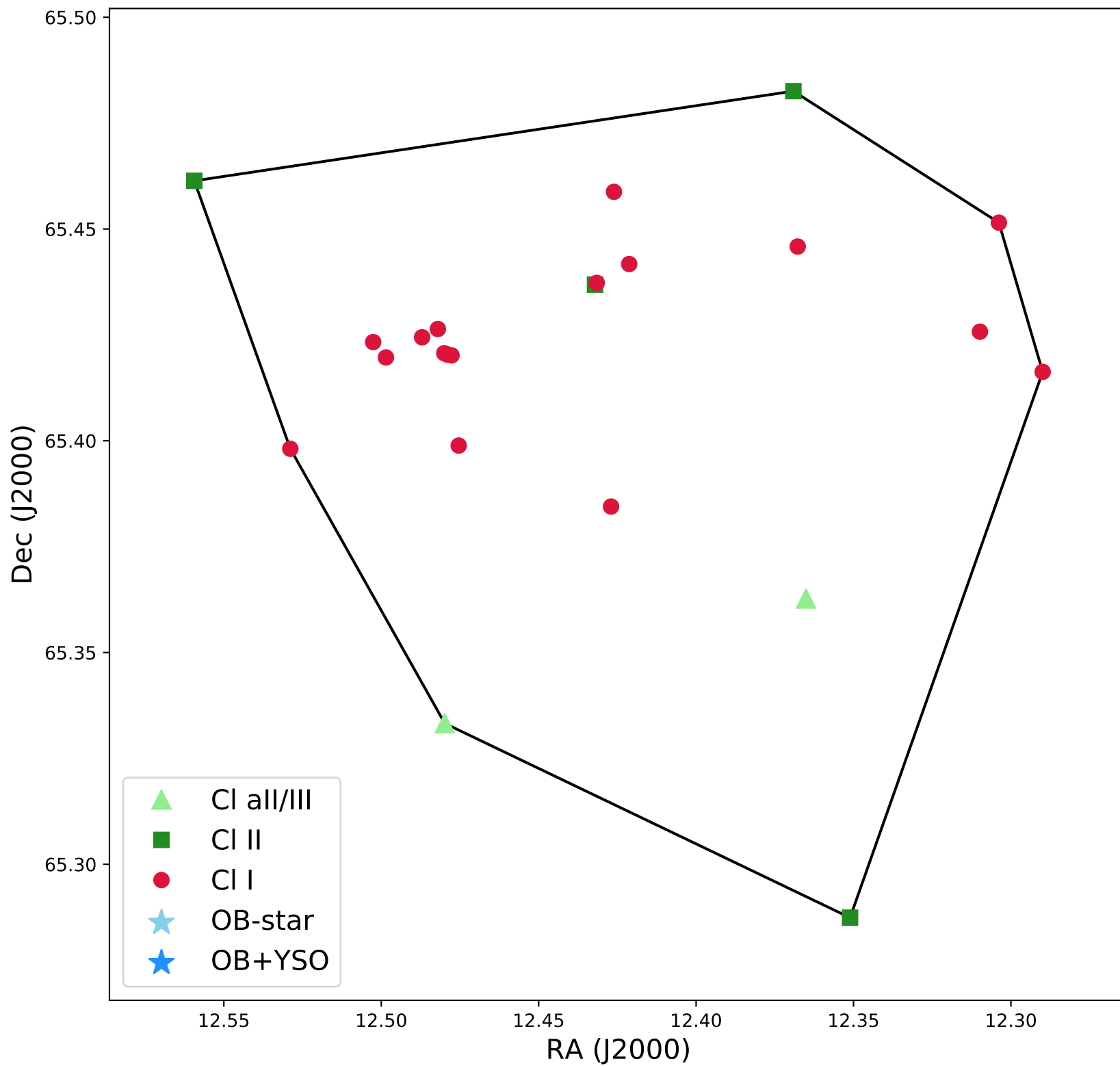
Cluster 22



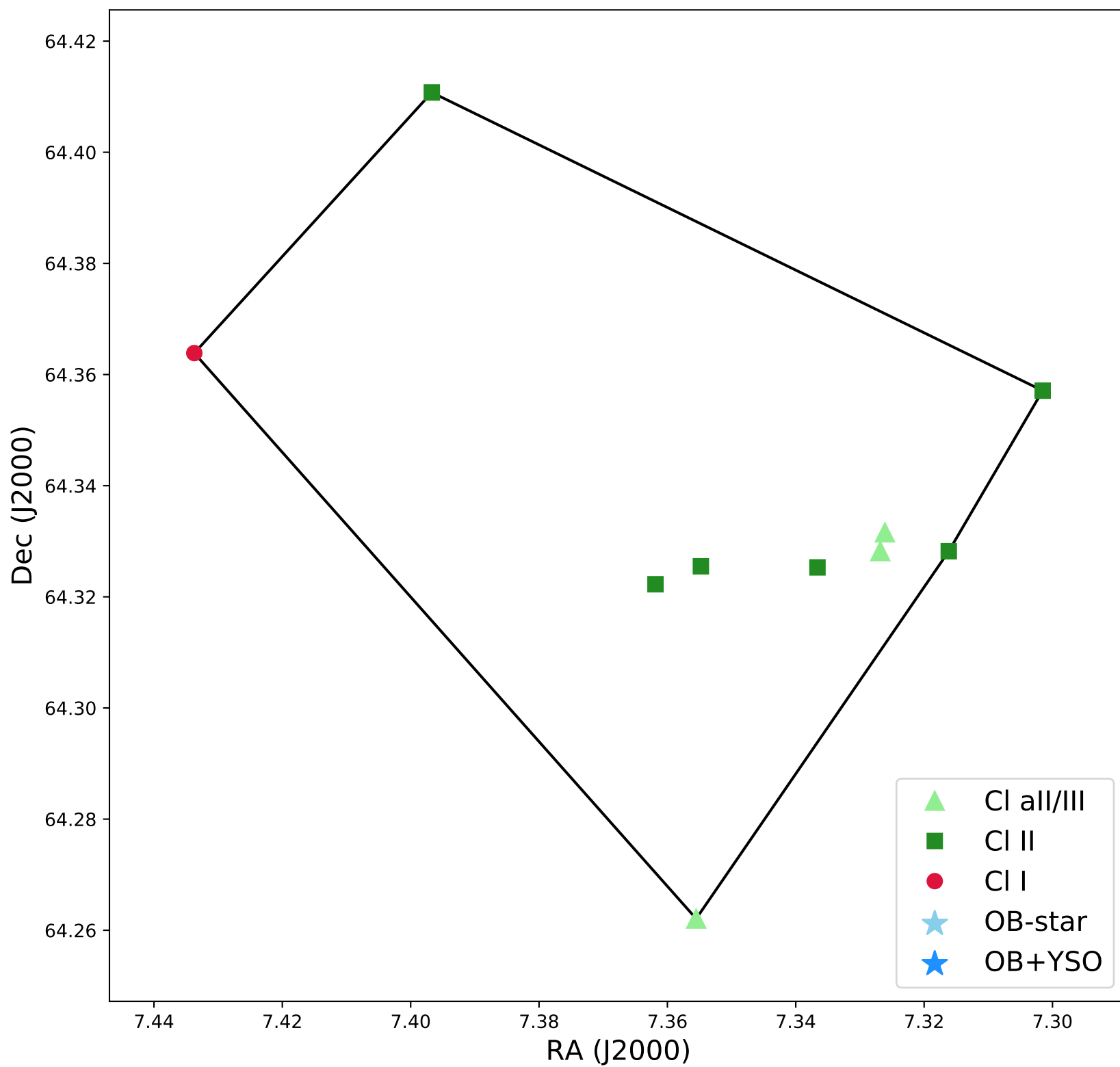
Cluster 220



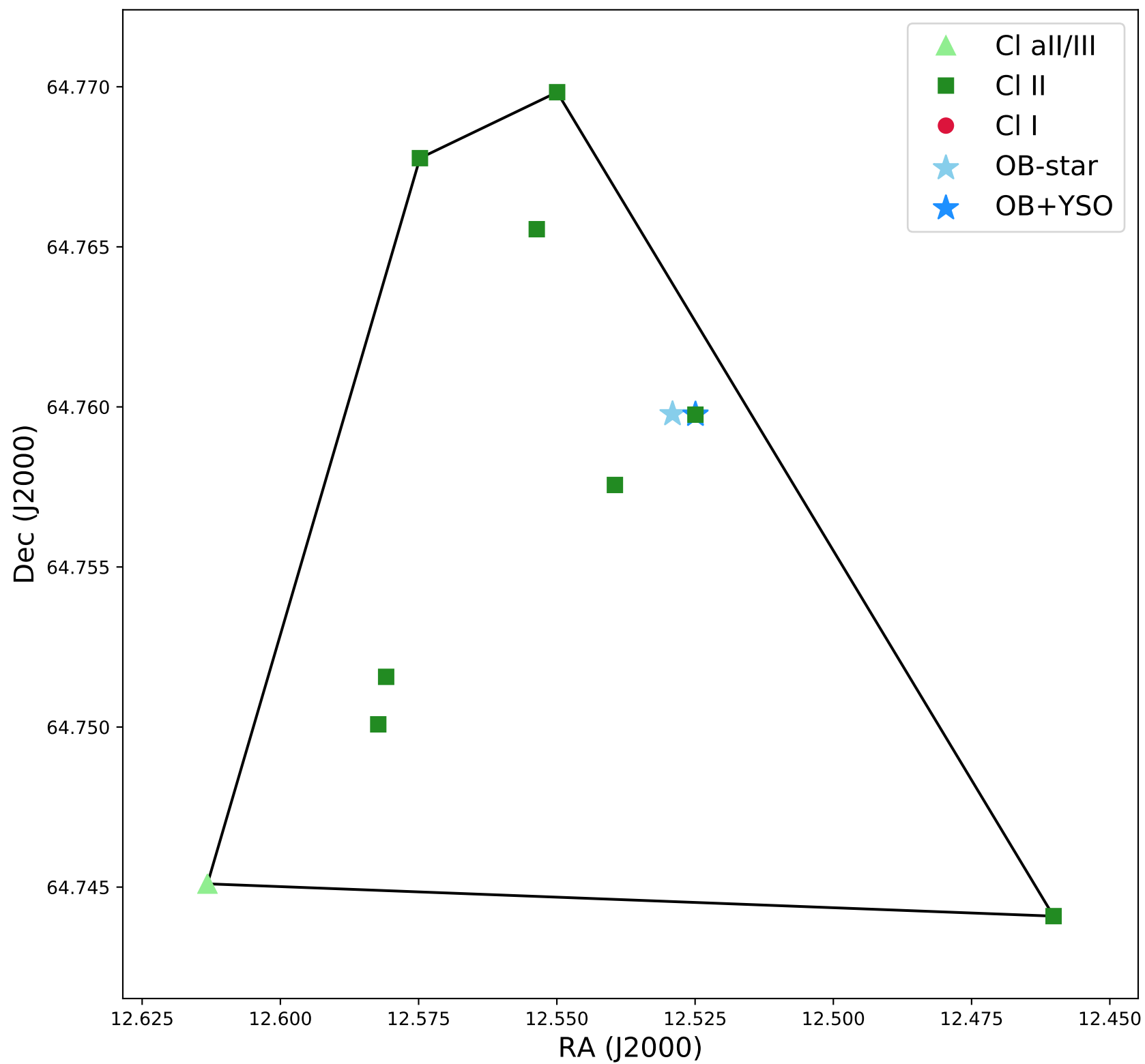
Cluster 221



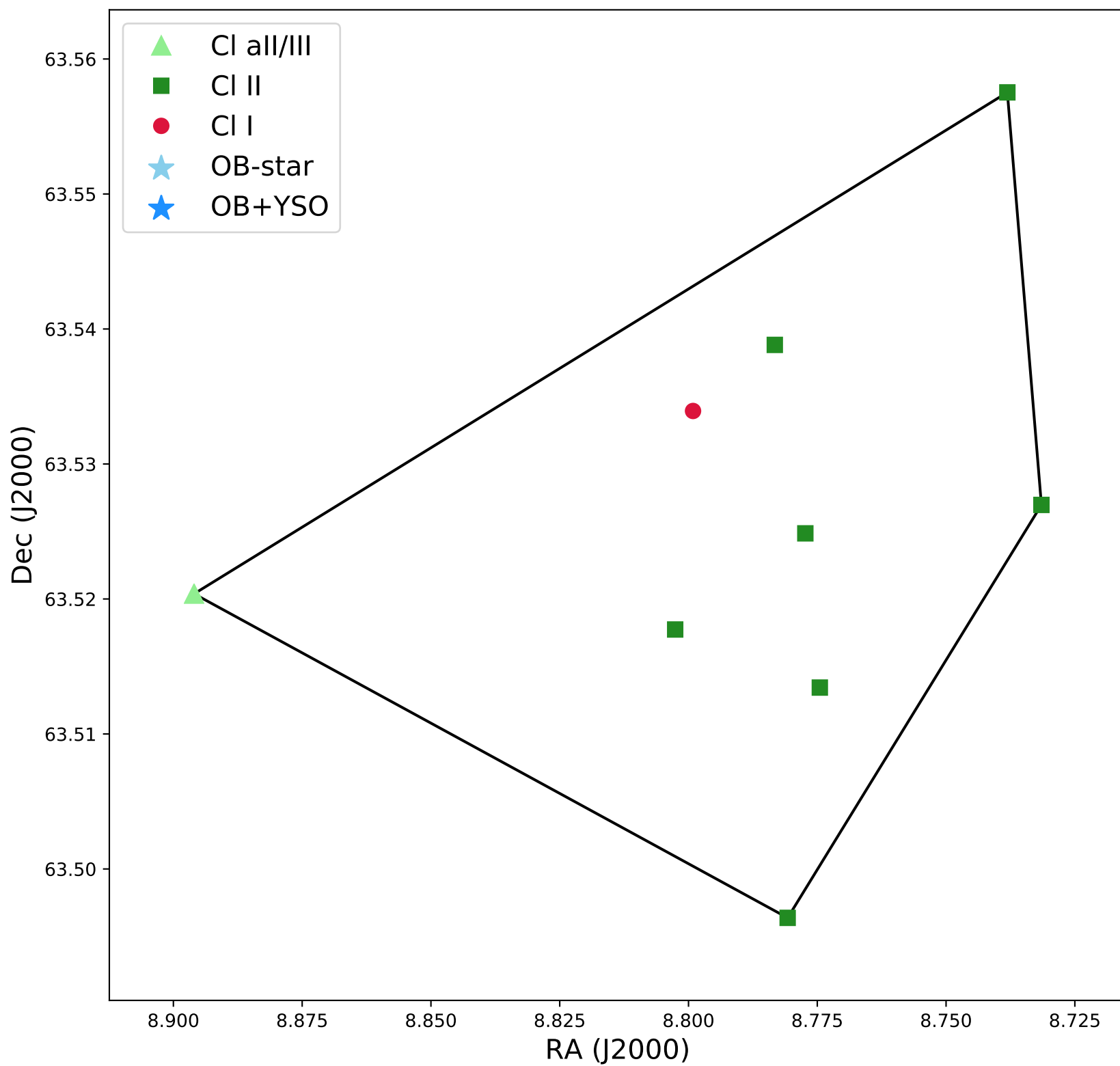
Cluster 222



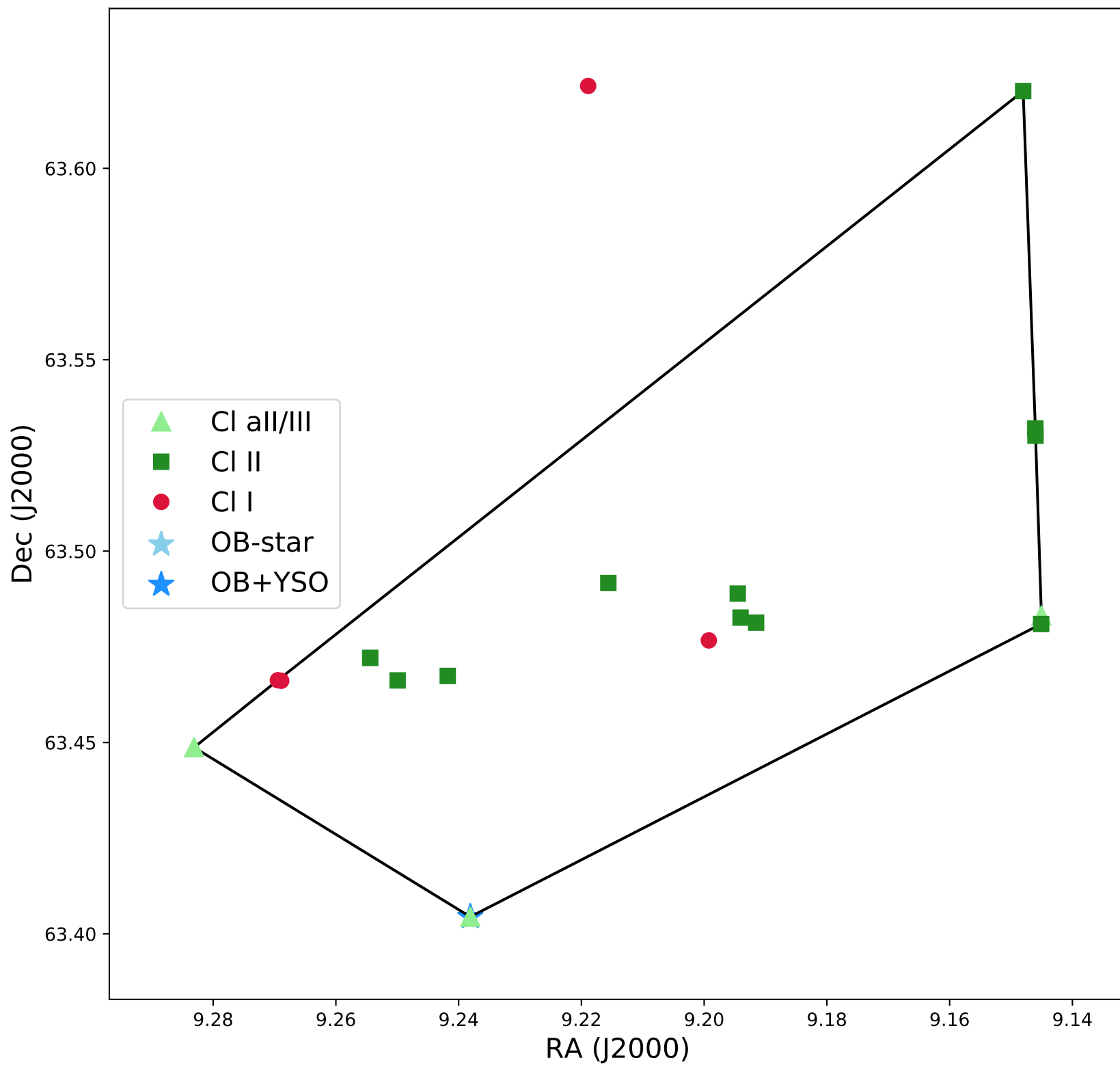
Cluster 223



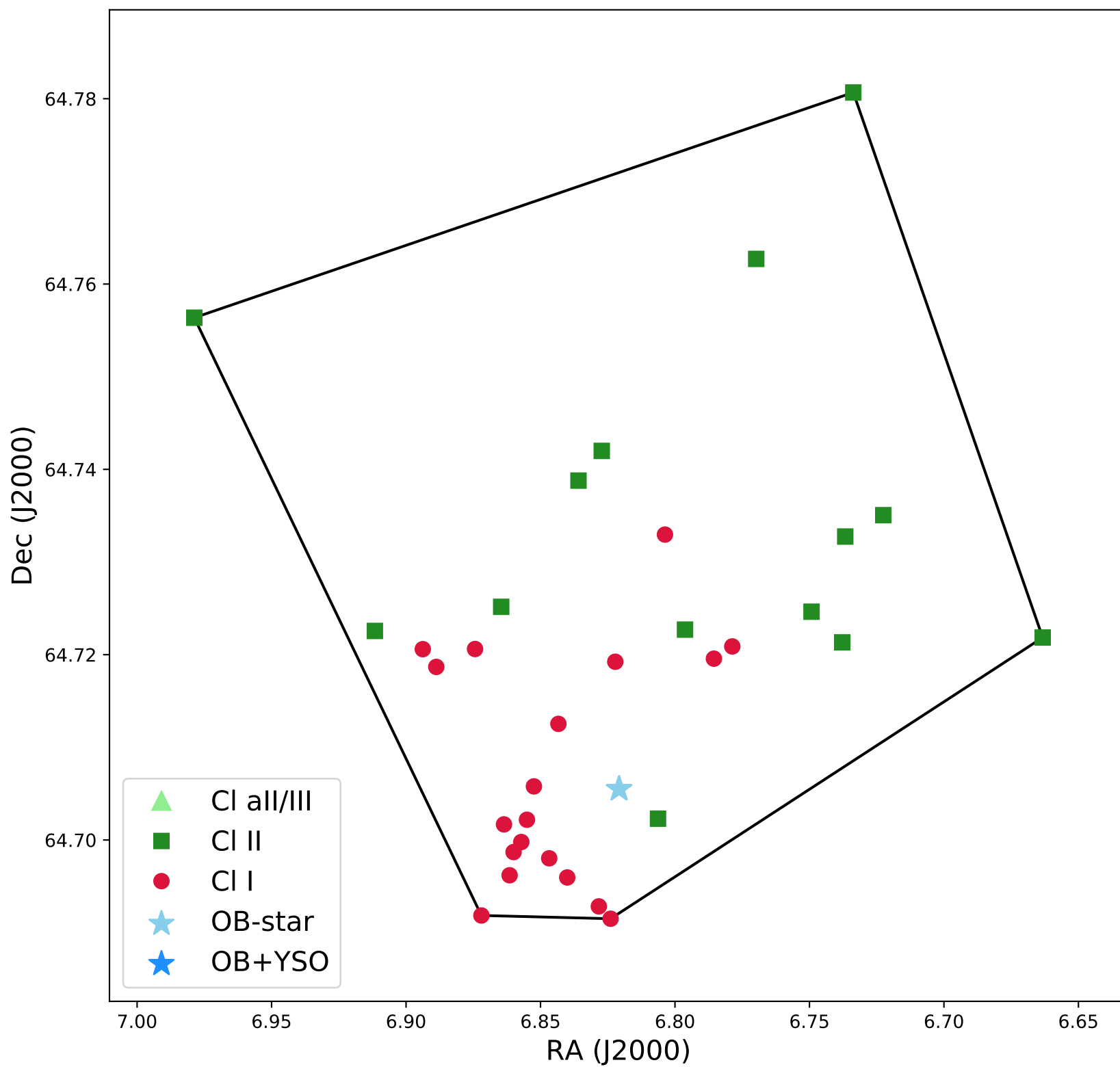
Cluster 224



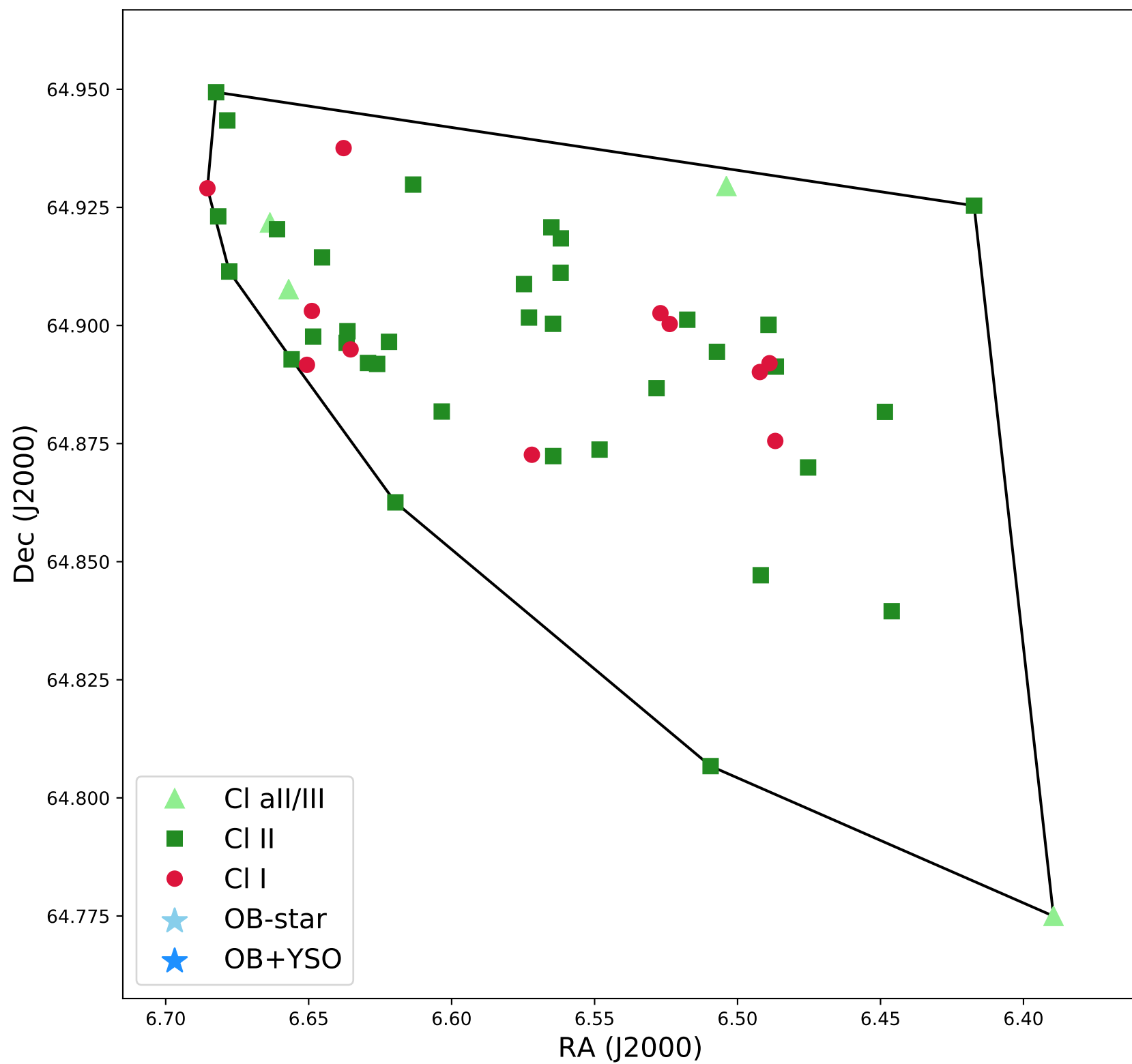
Cluster 225



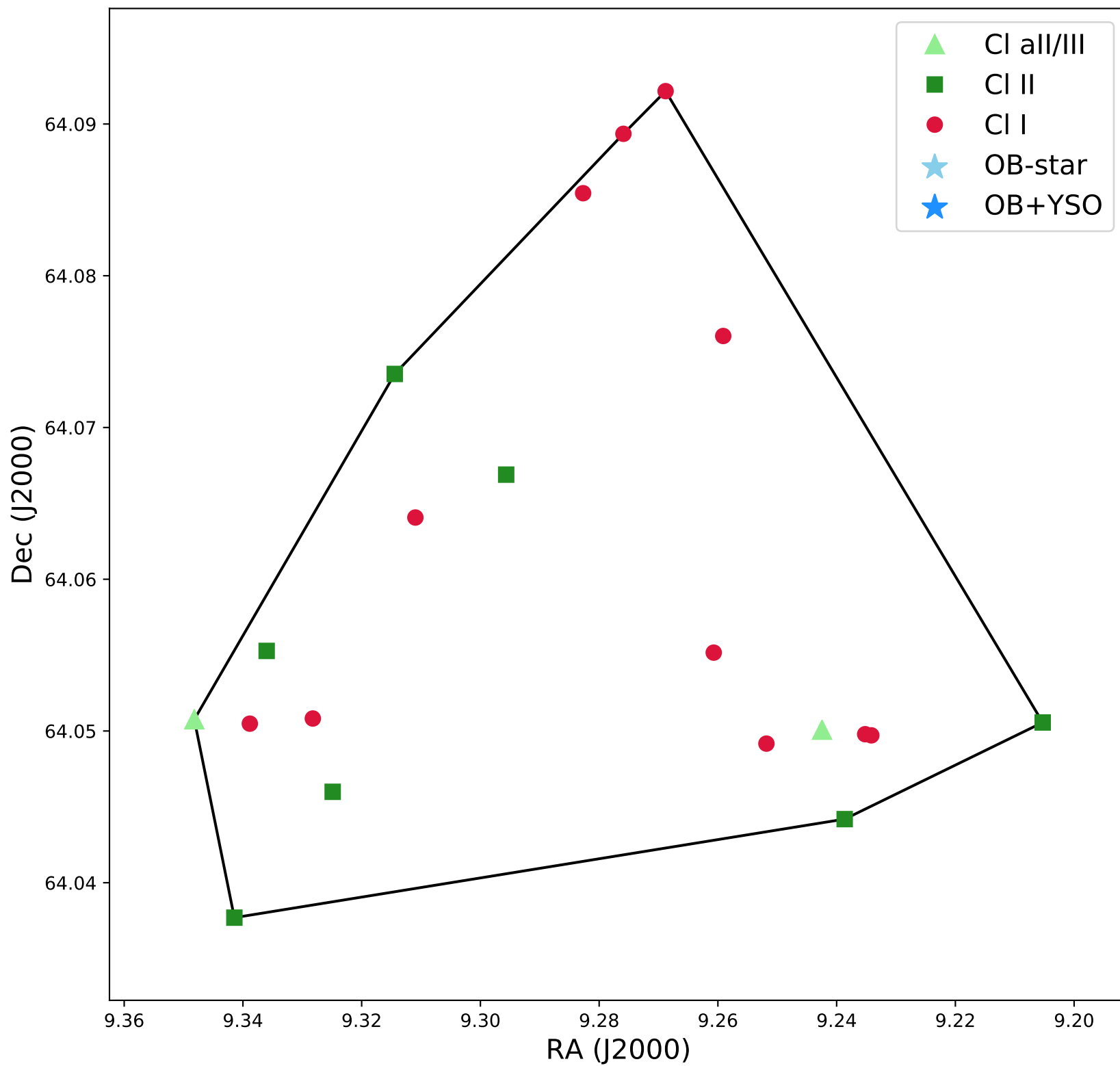
Cluster 226



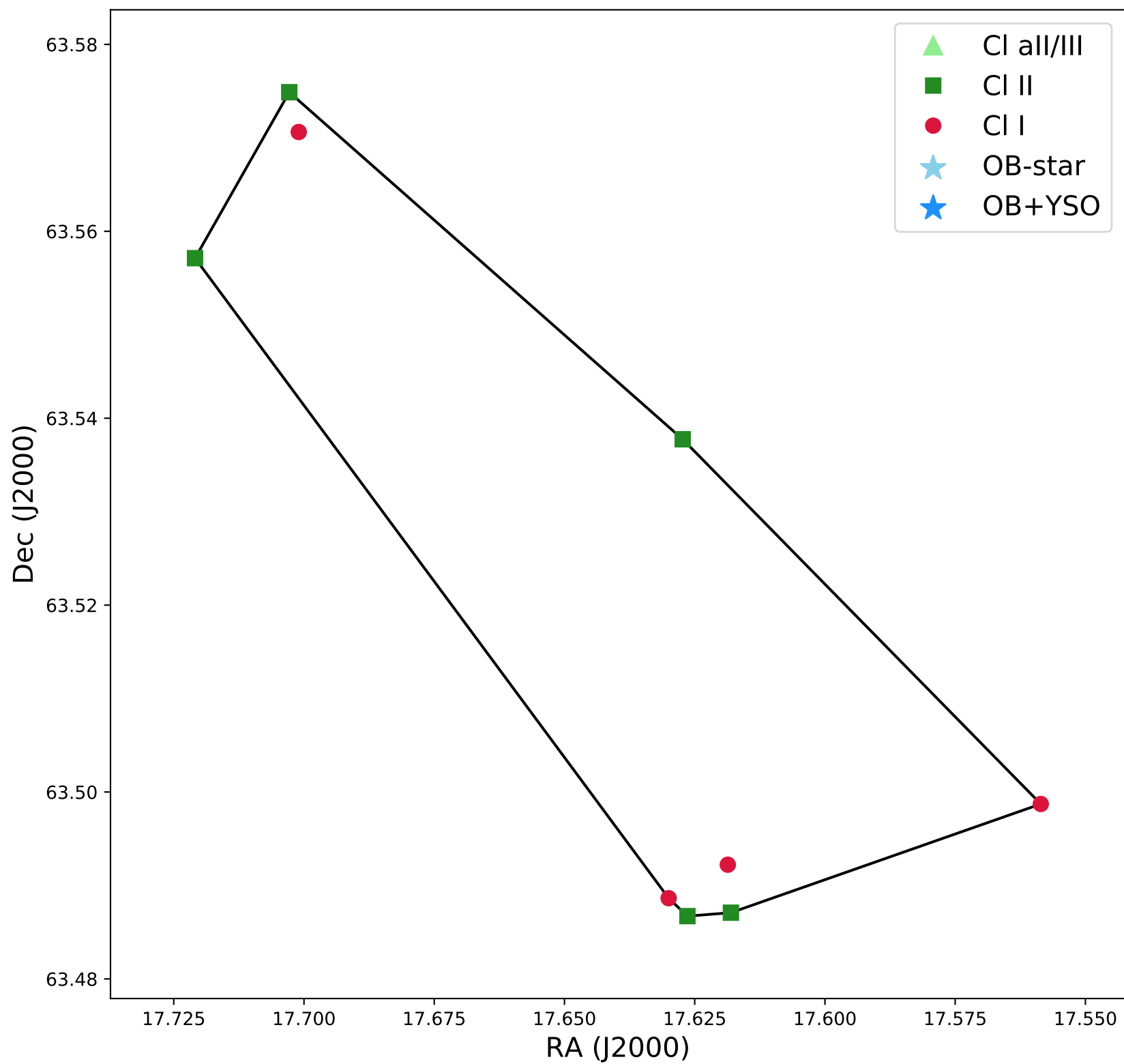
Cluster 227



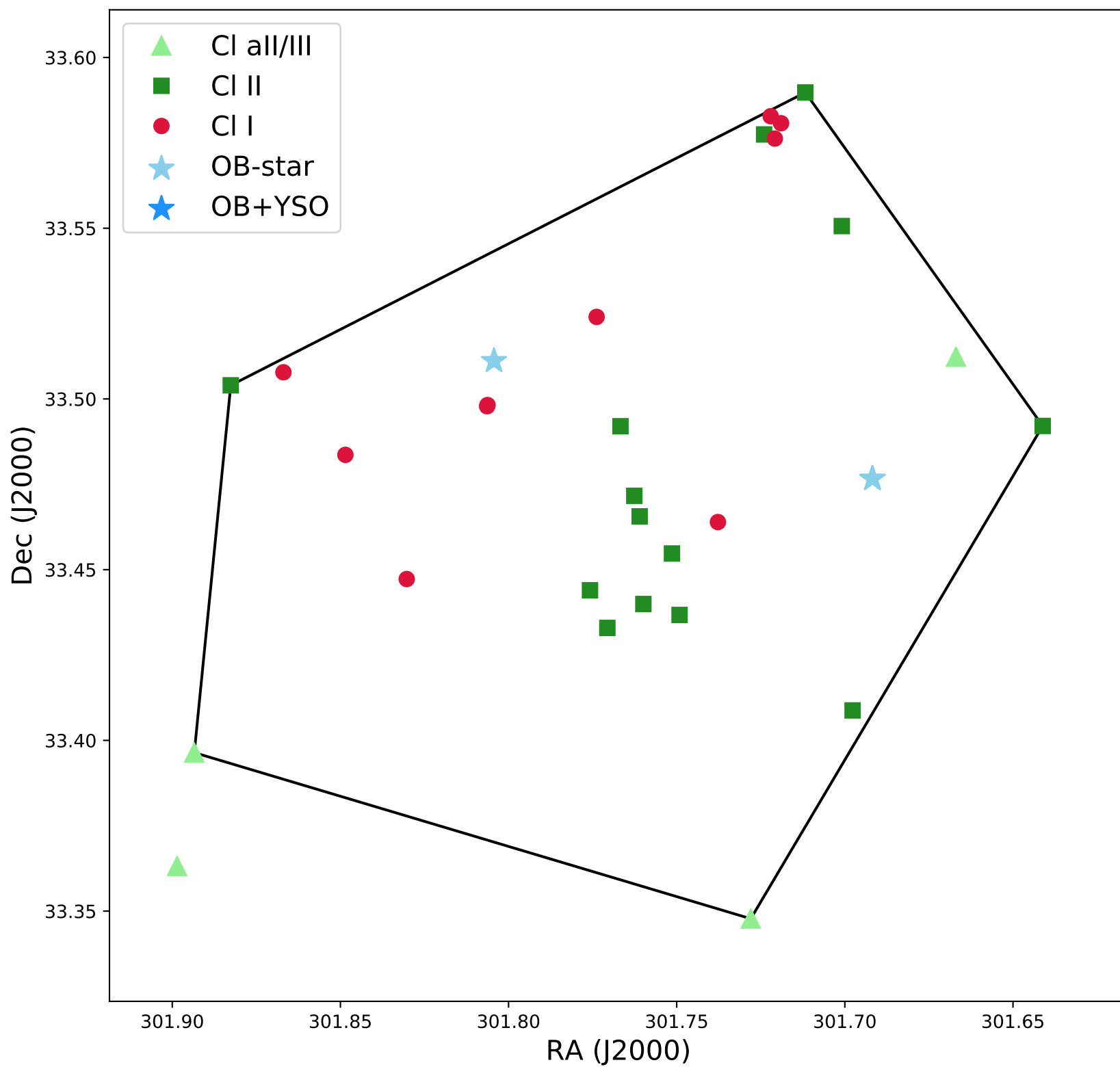
Cluster 228



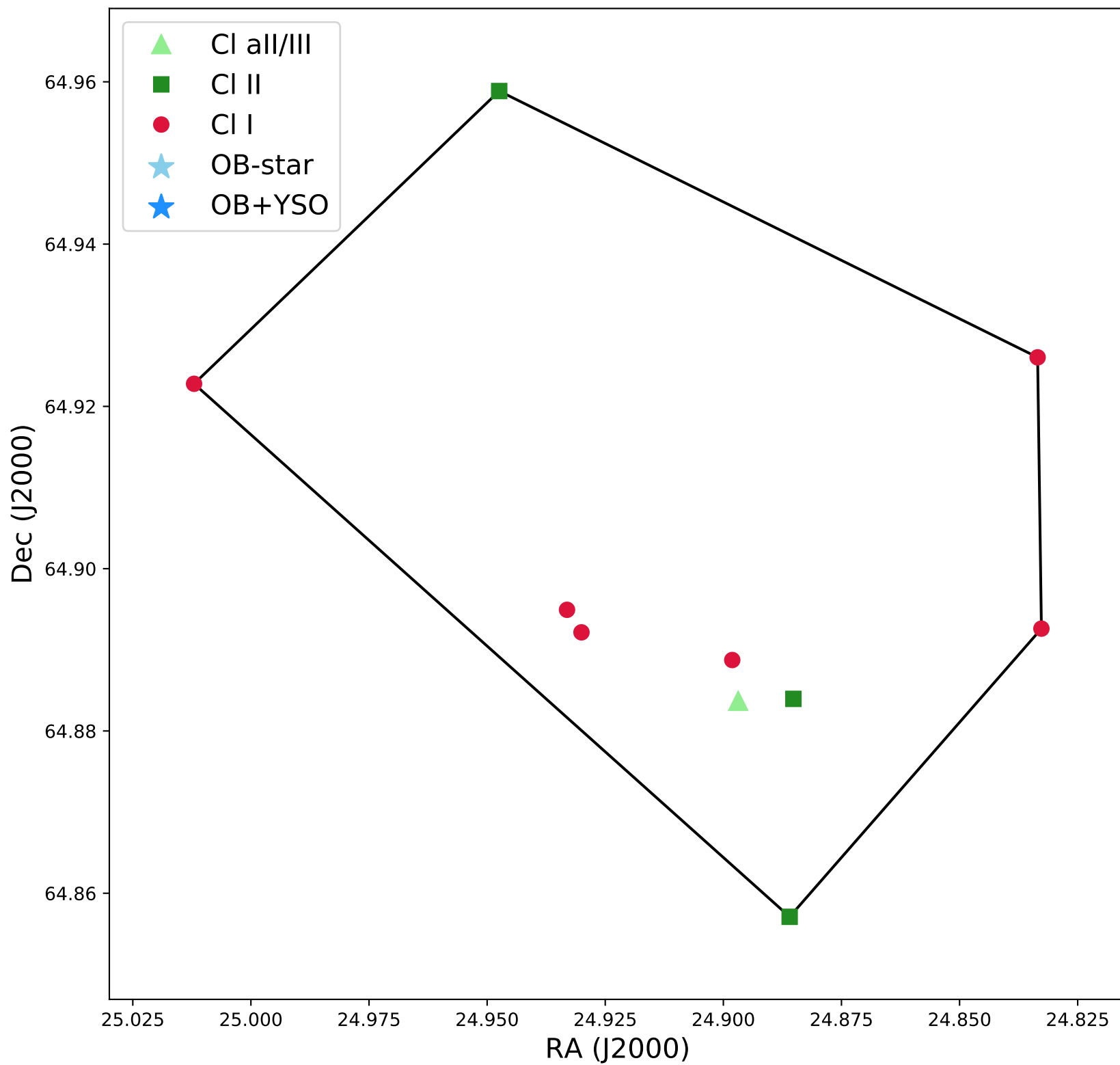
Cluster 229



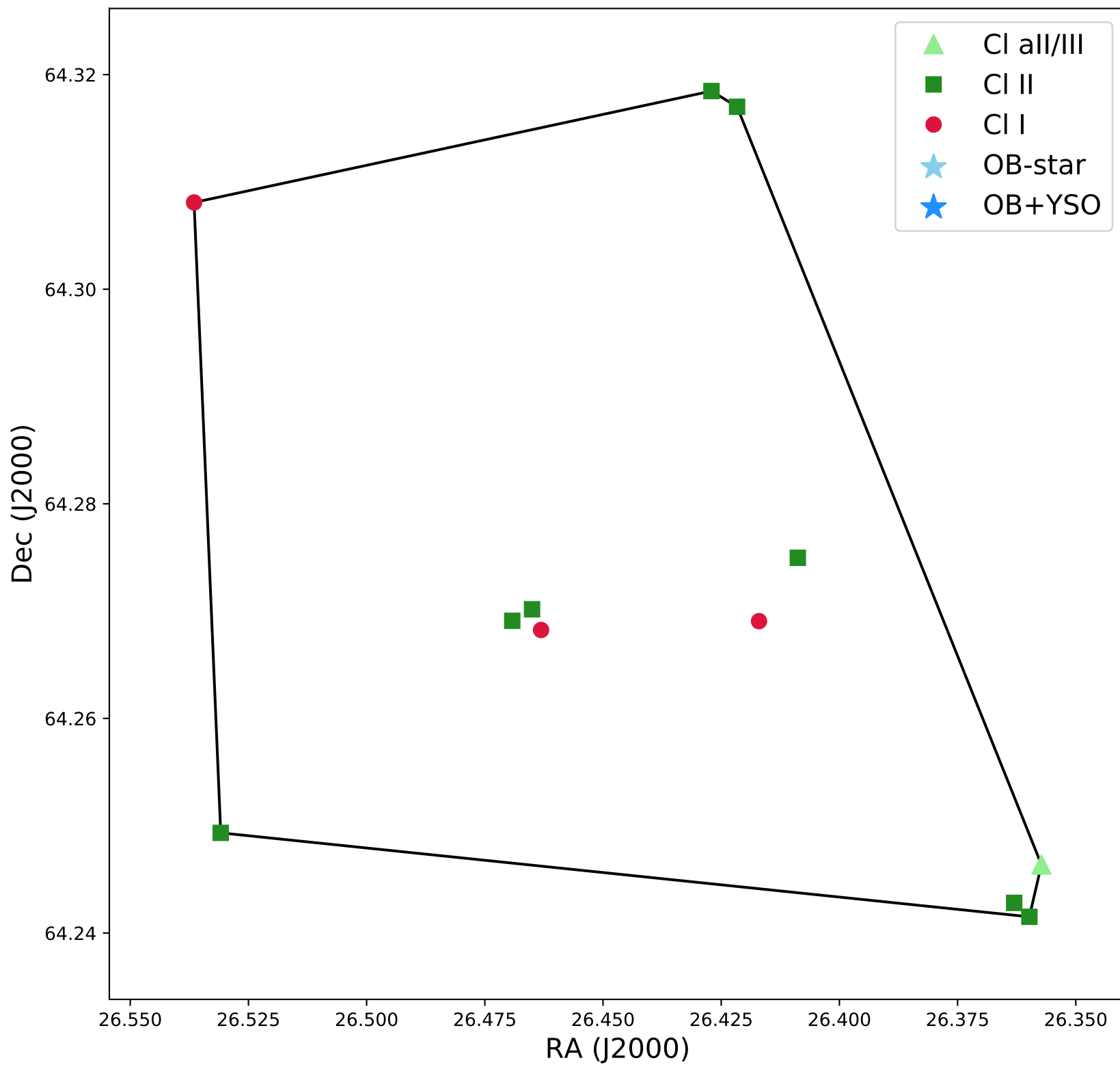
Cluster 23



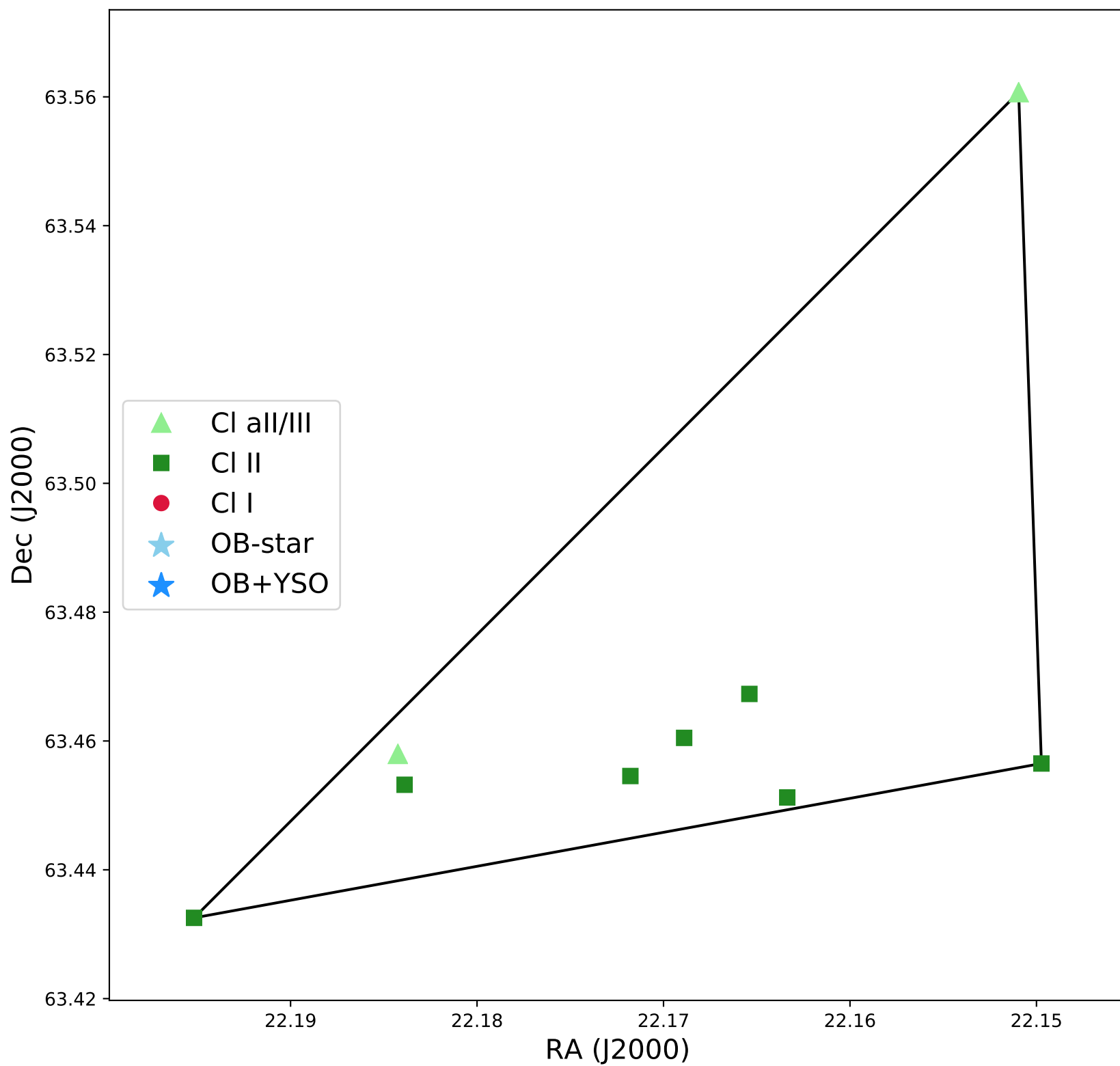
Cluster 230



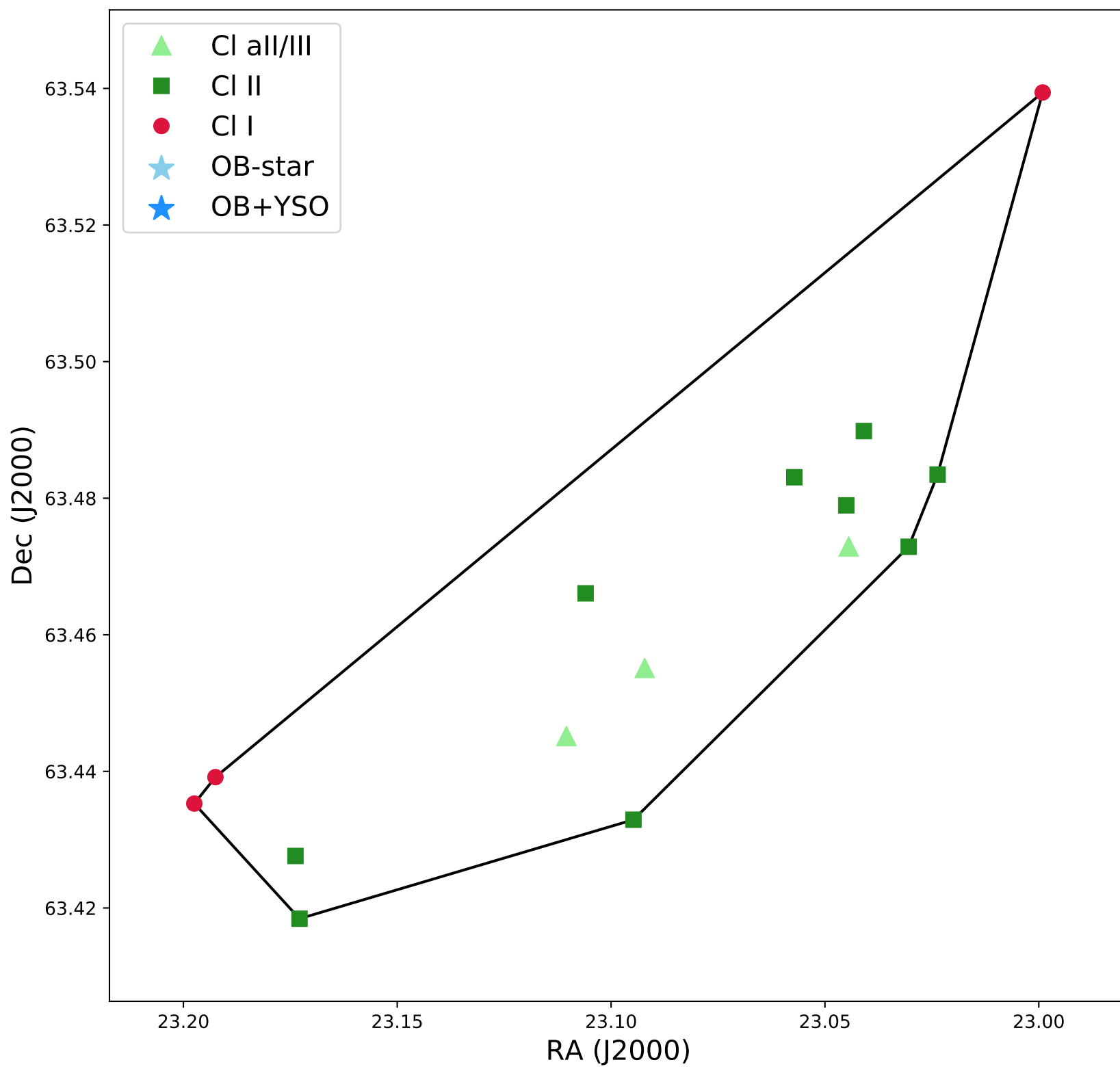
Cluster 231



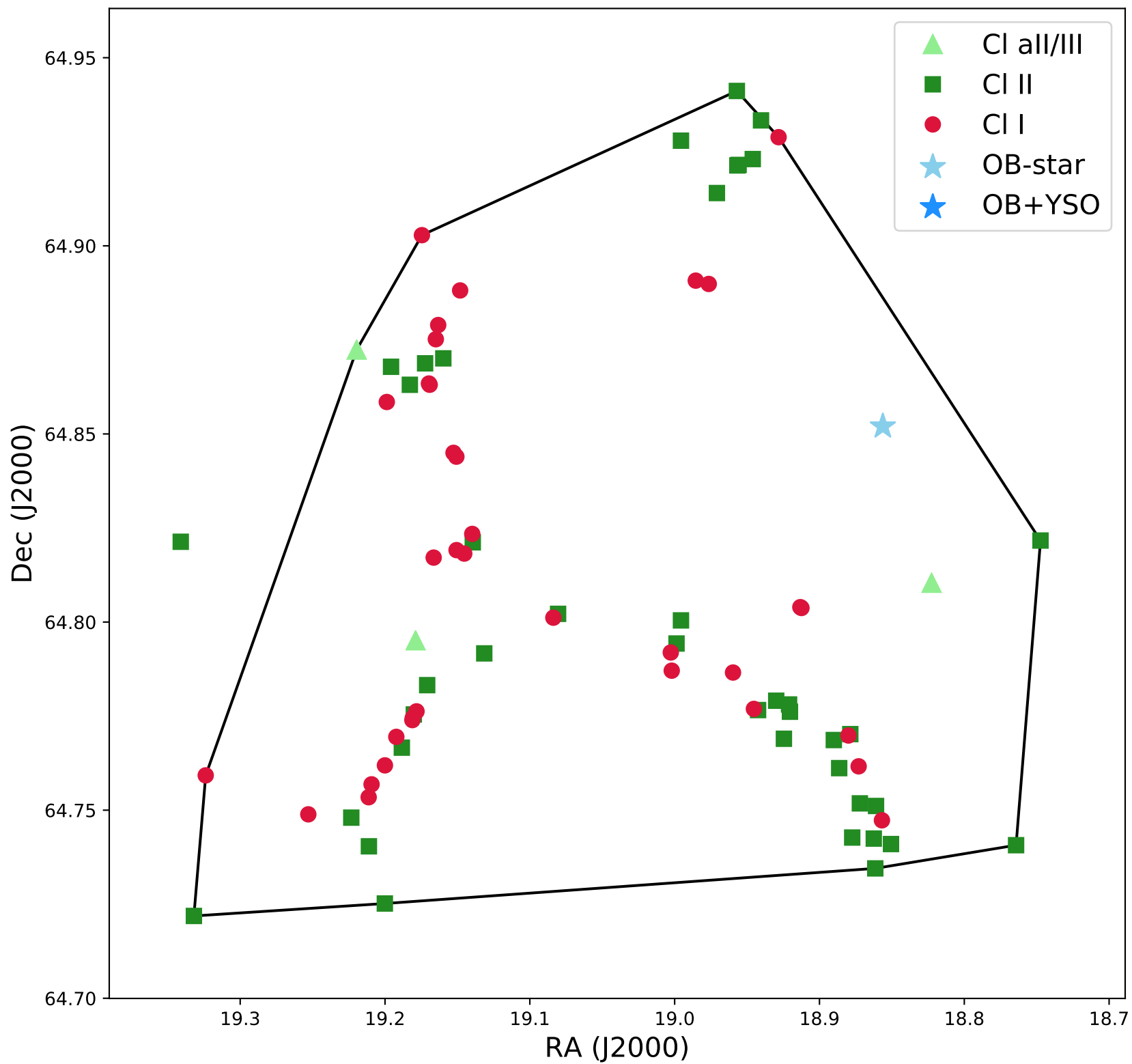
Cluster 232



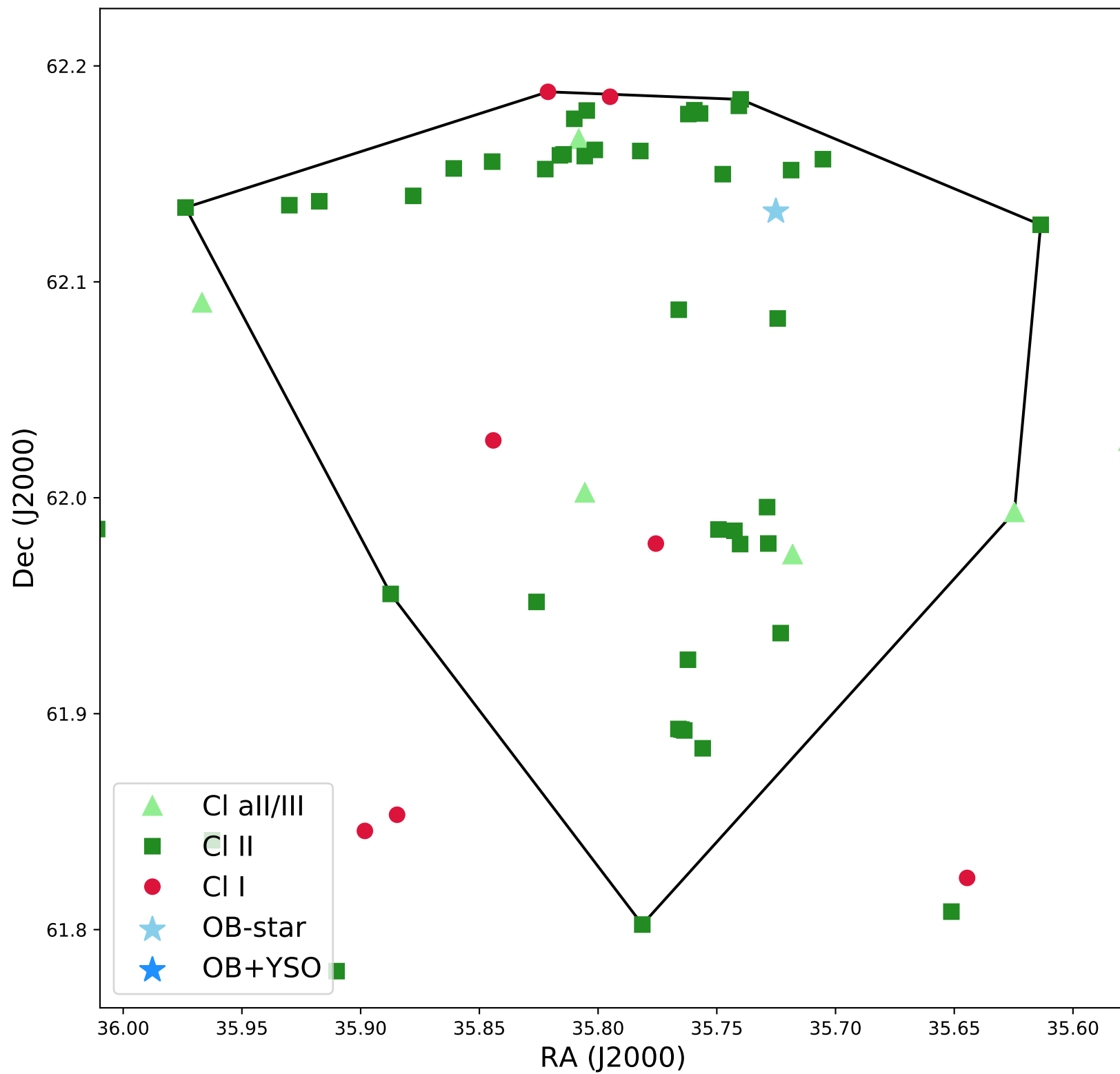
Cluster 233



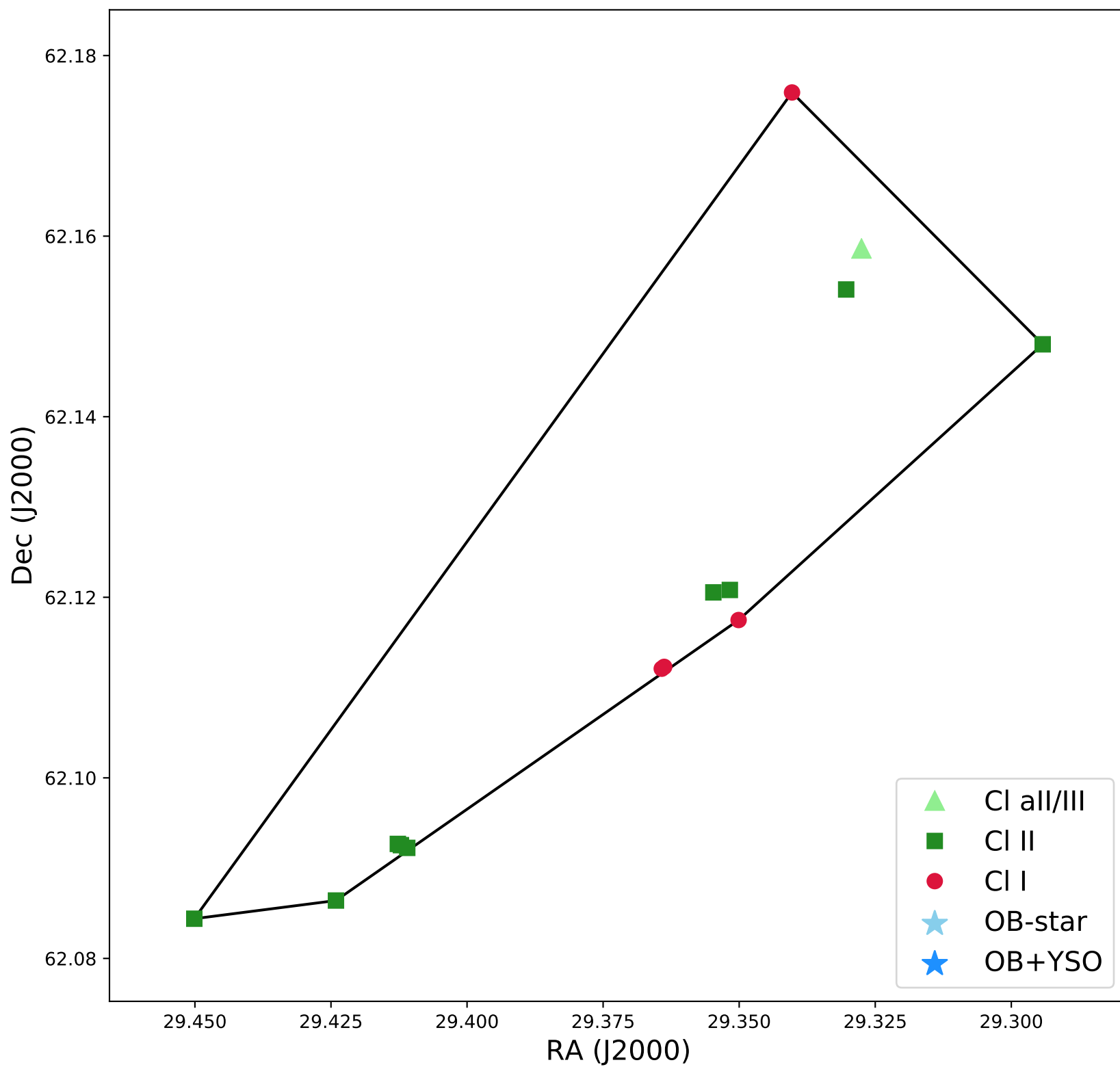
Cluster 234



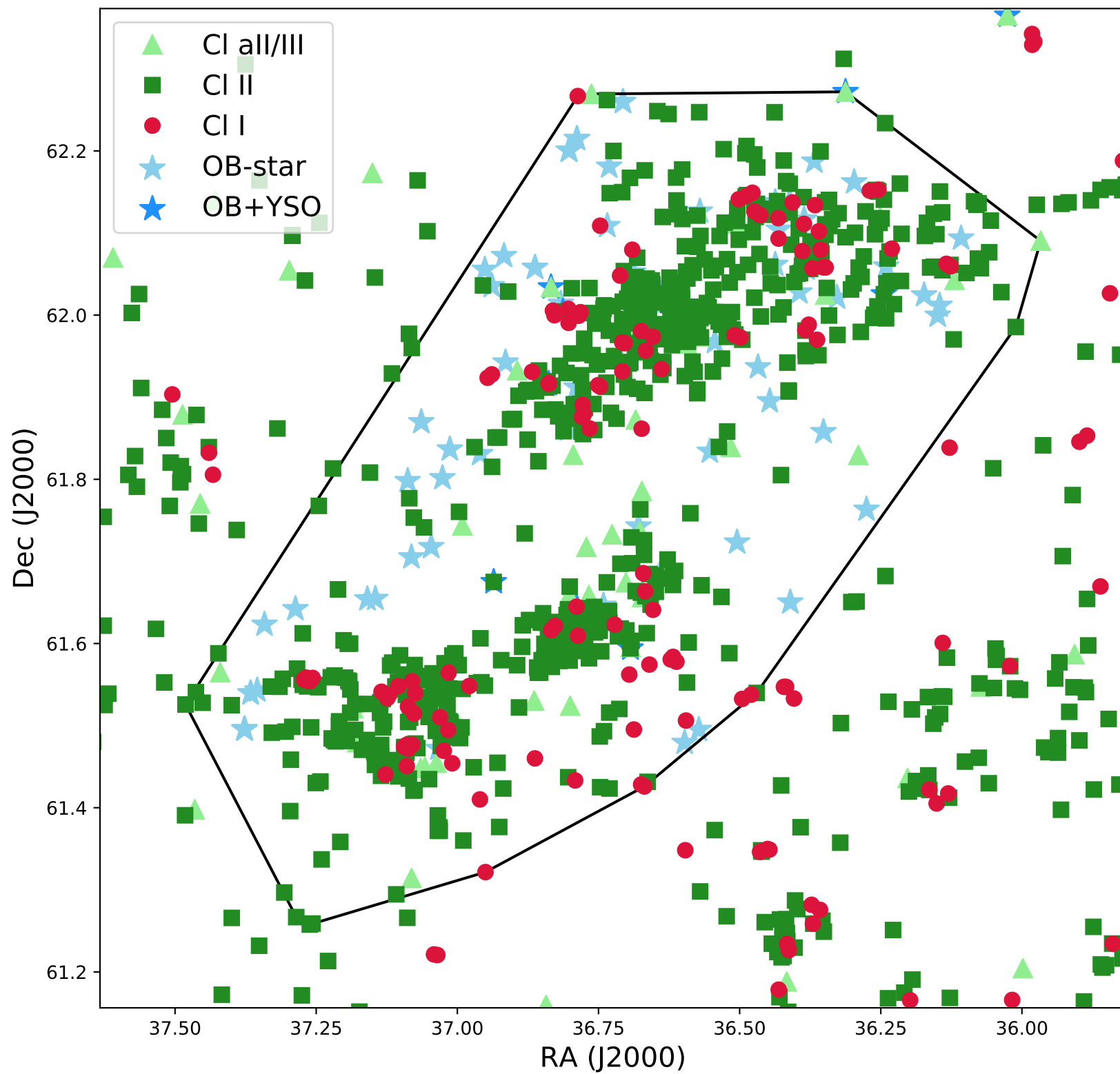
Cluster 235



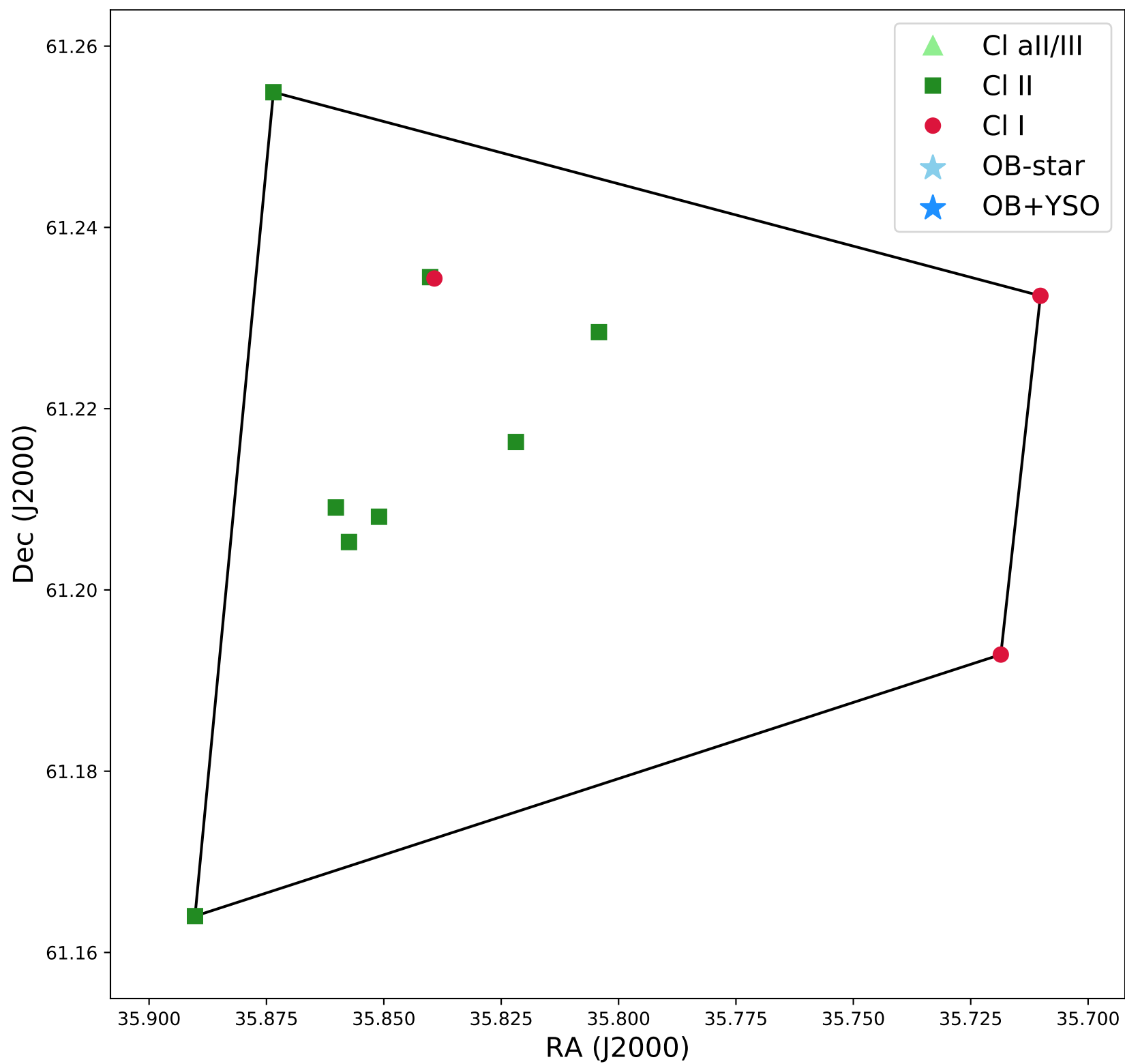
Cluster 236



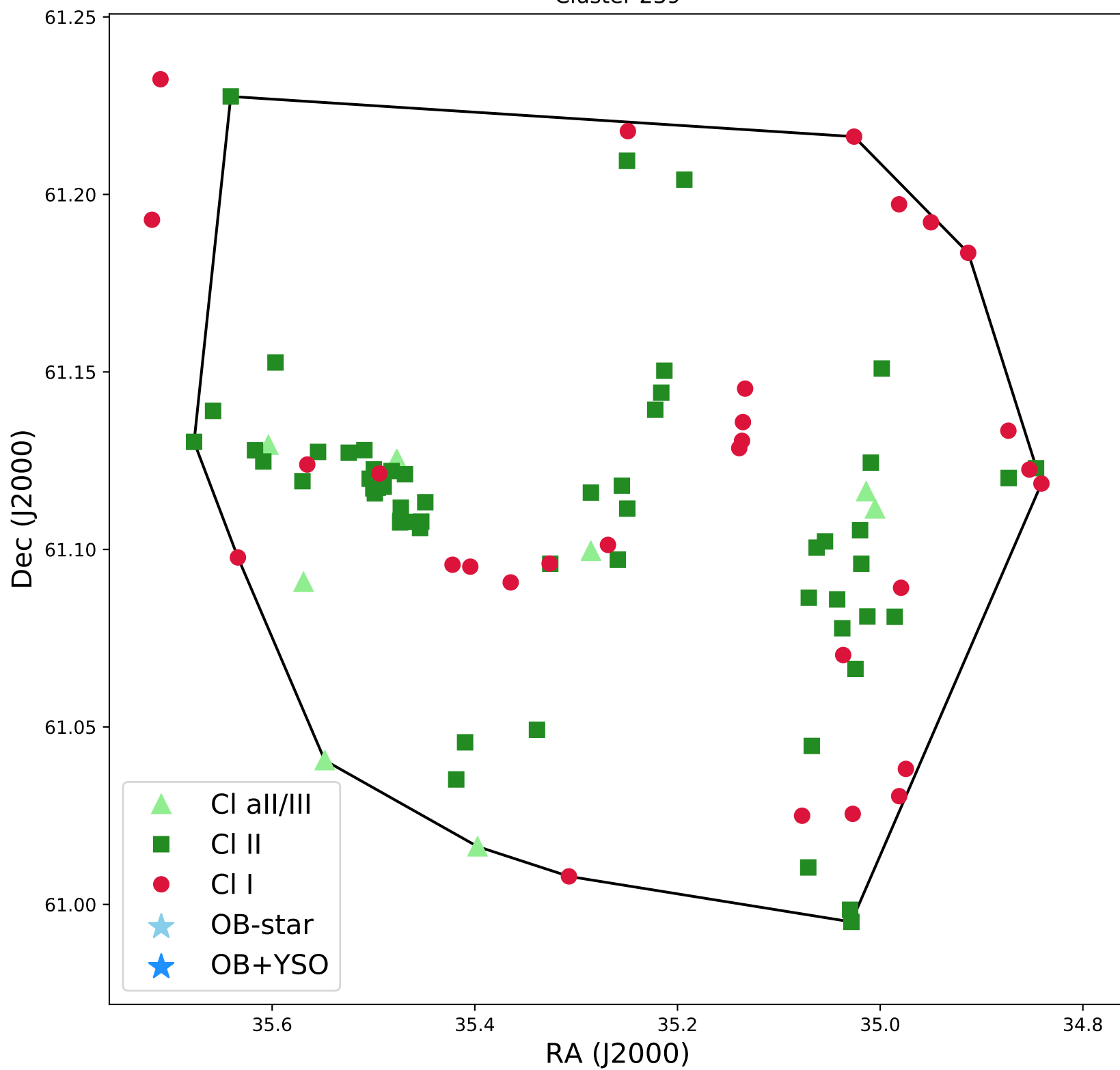
Cluster 237



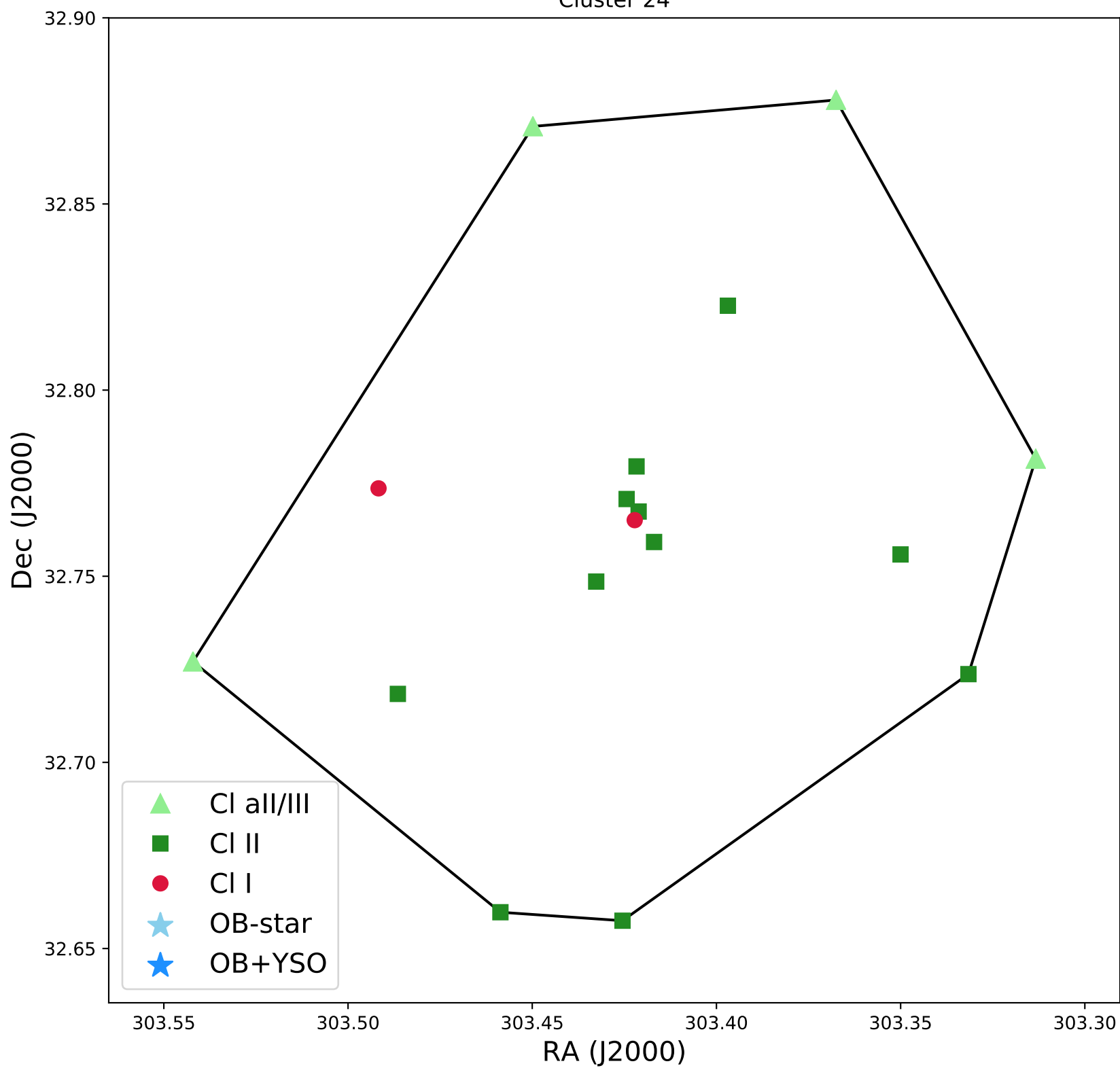
Cluster 238



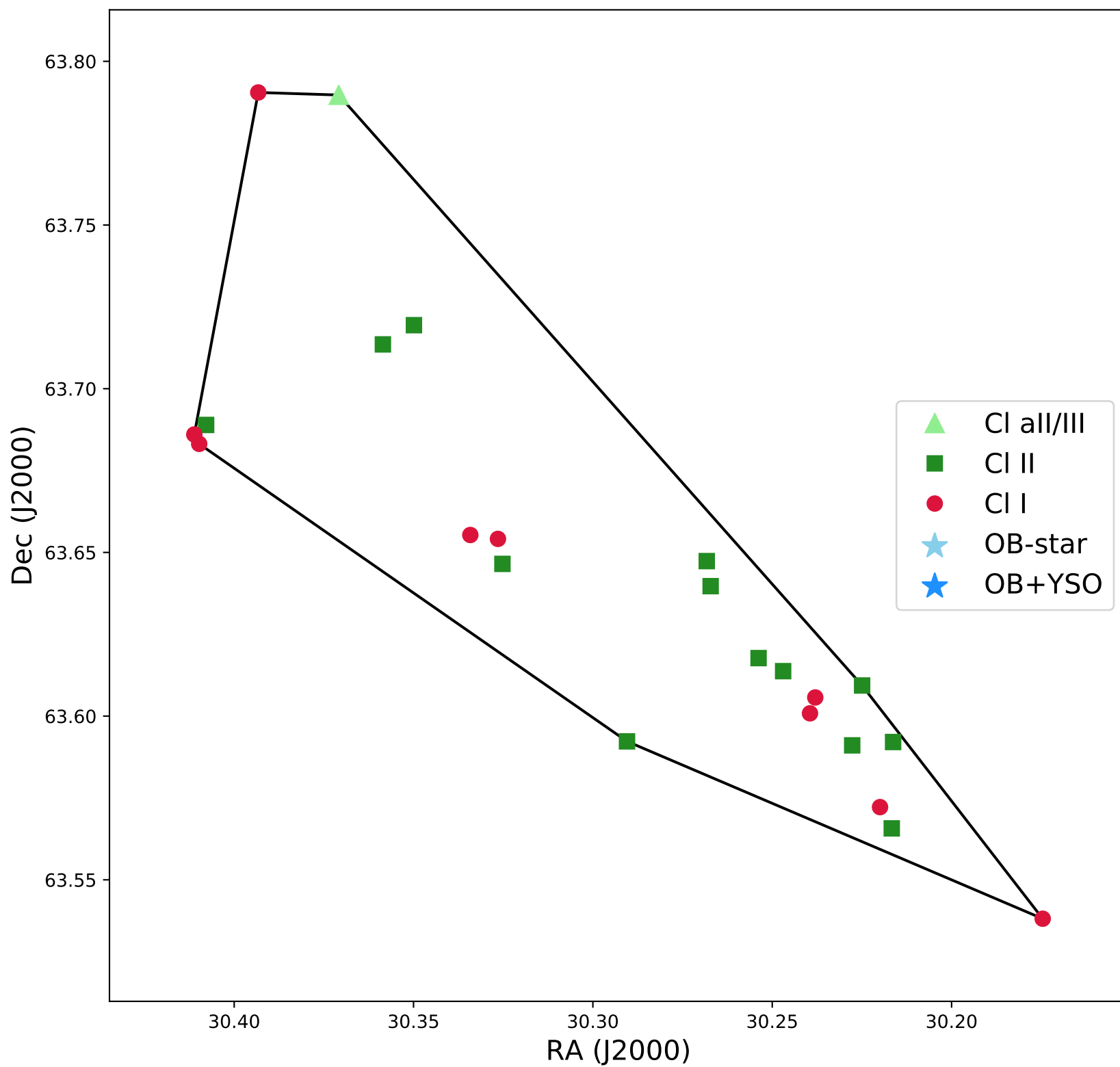
Cluster 239



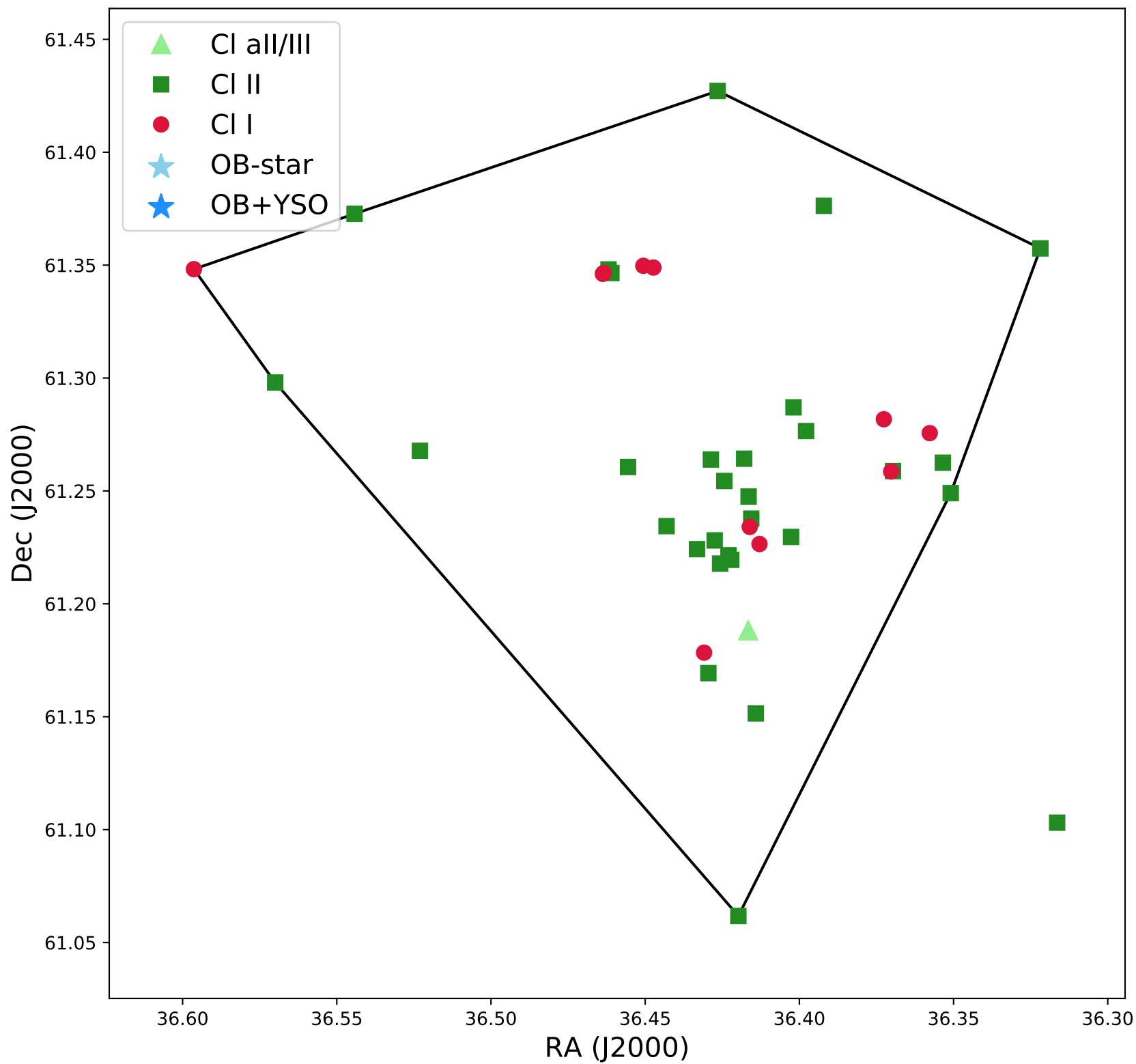
Cluster 24



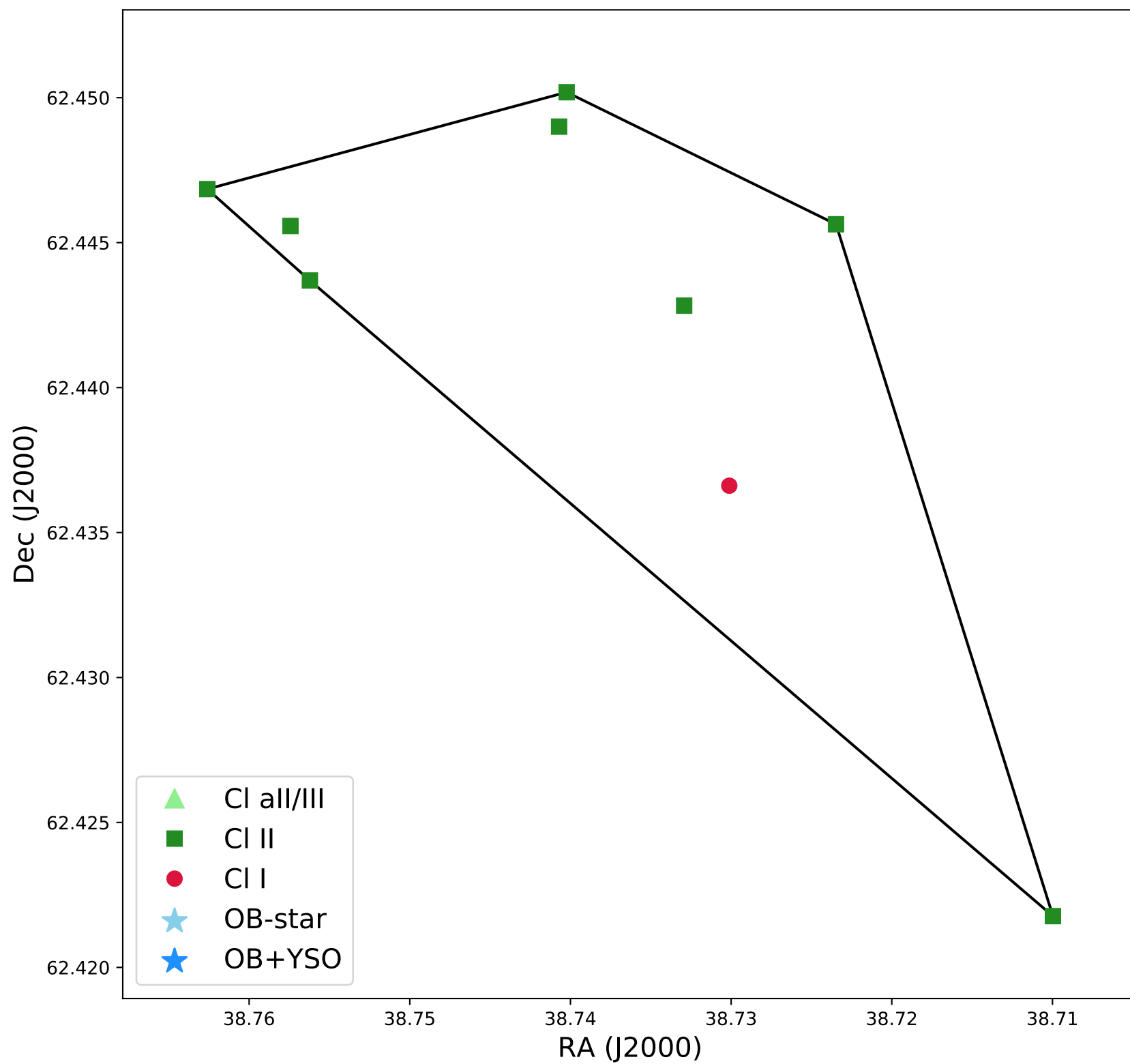
Cluster 240



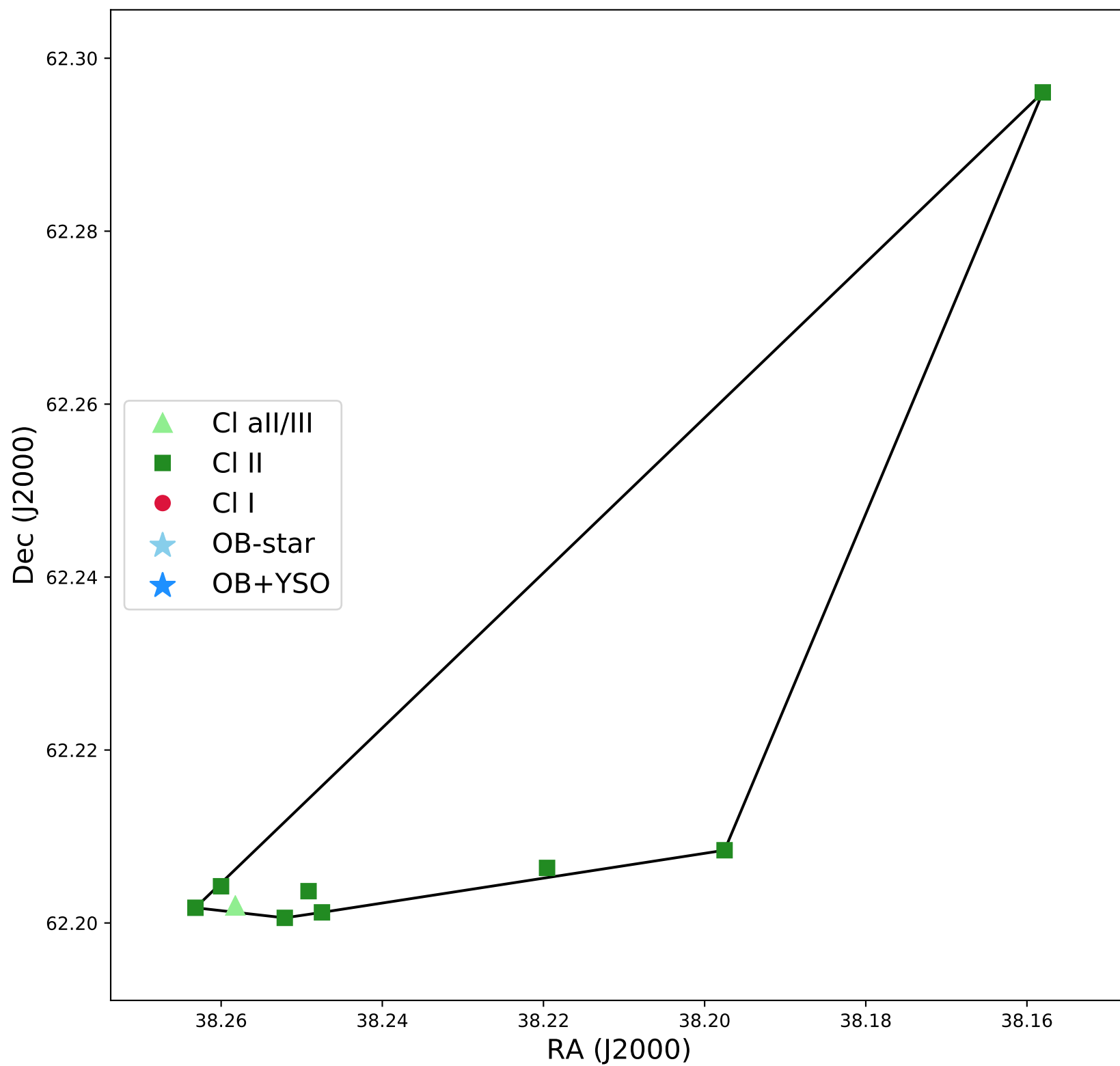
Cluster 241



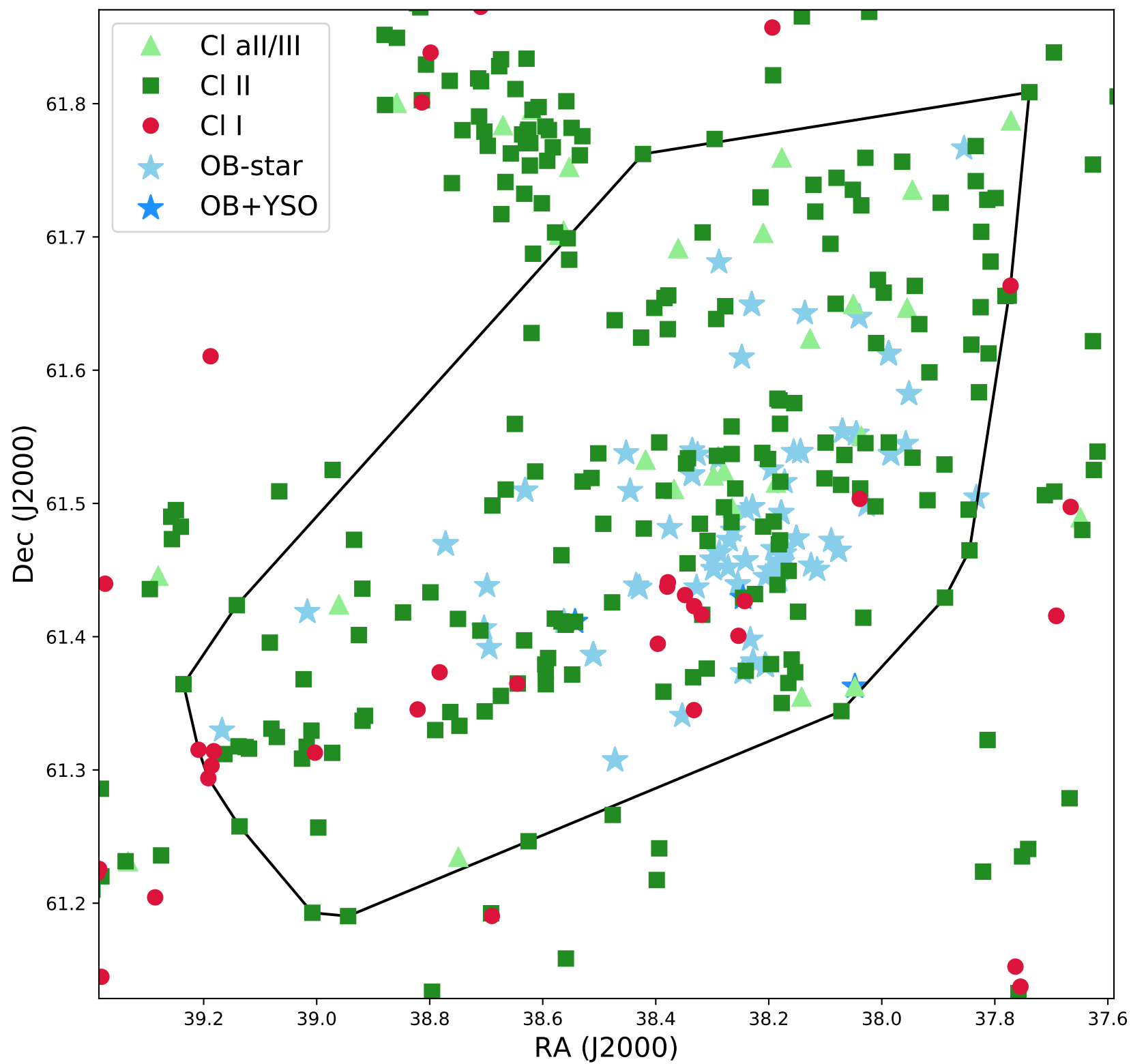
Cluster 242



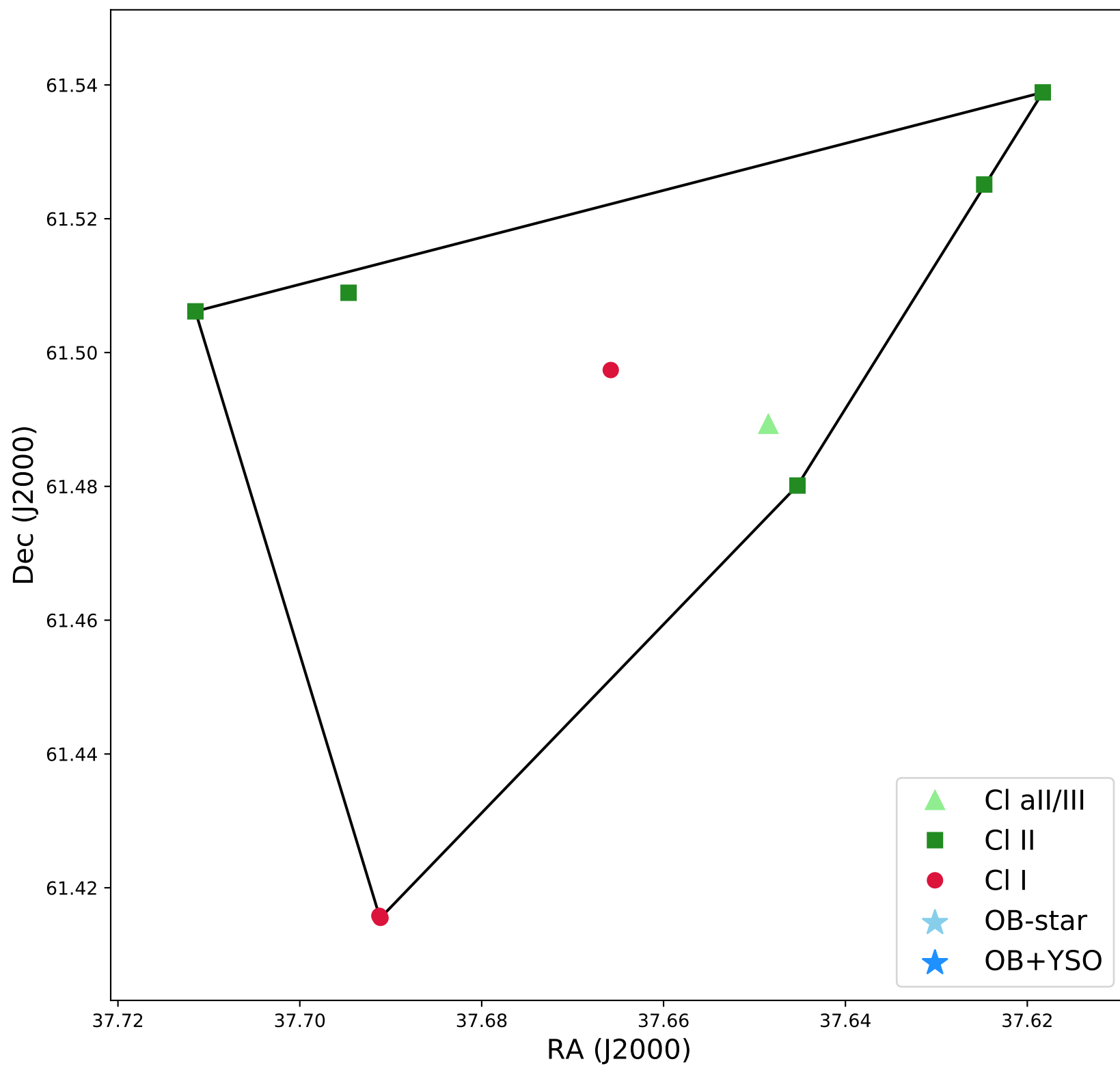
Cluster 243



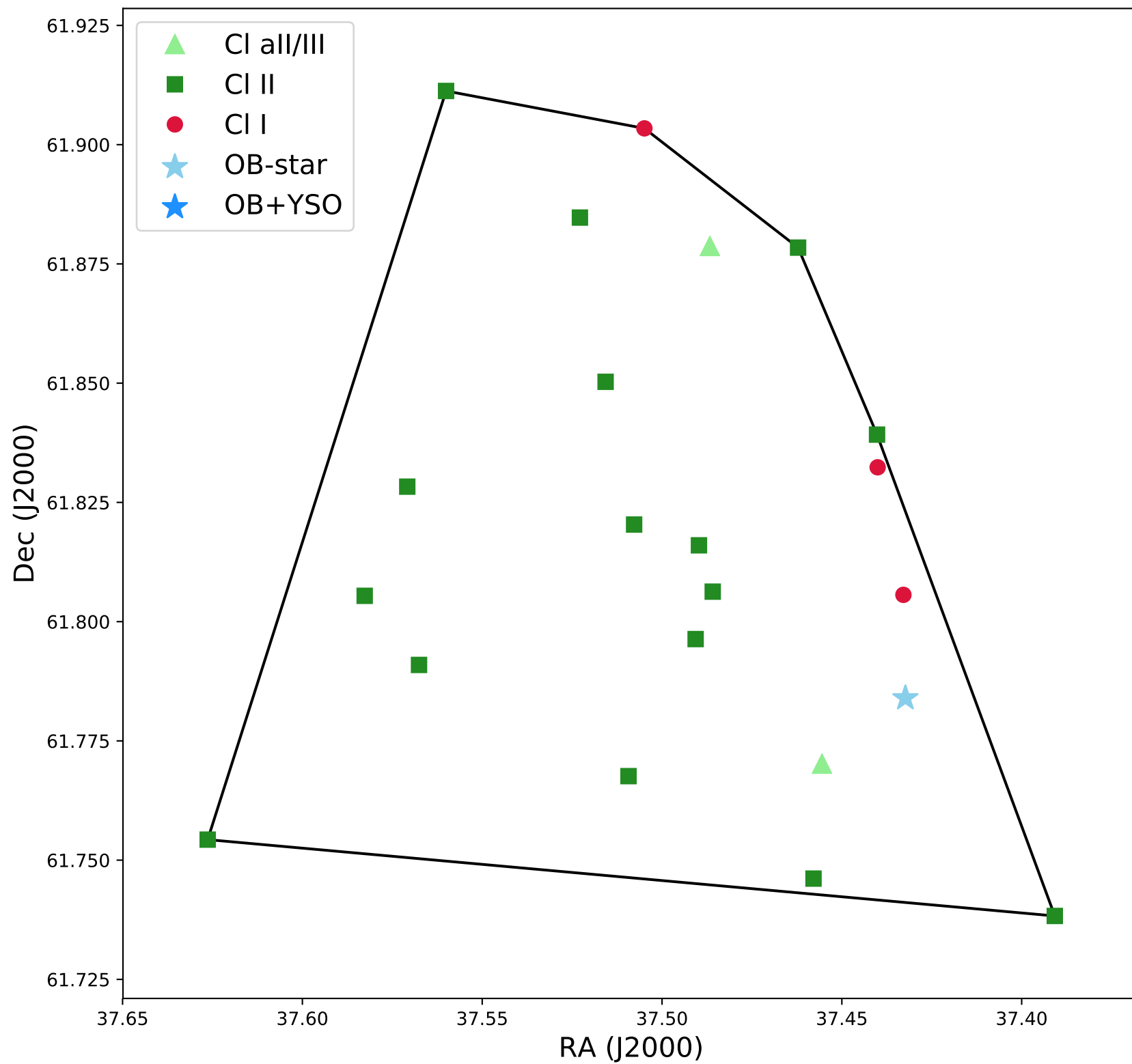
Cluster 244



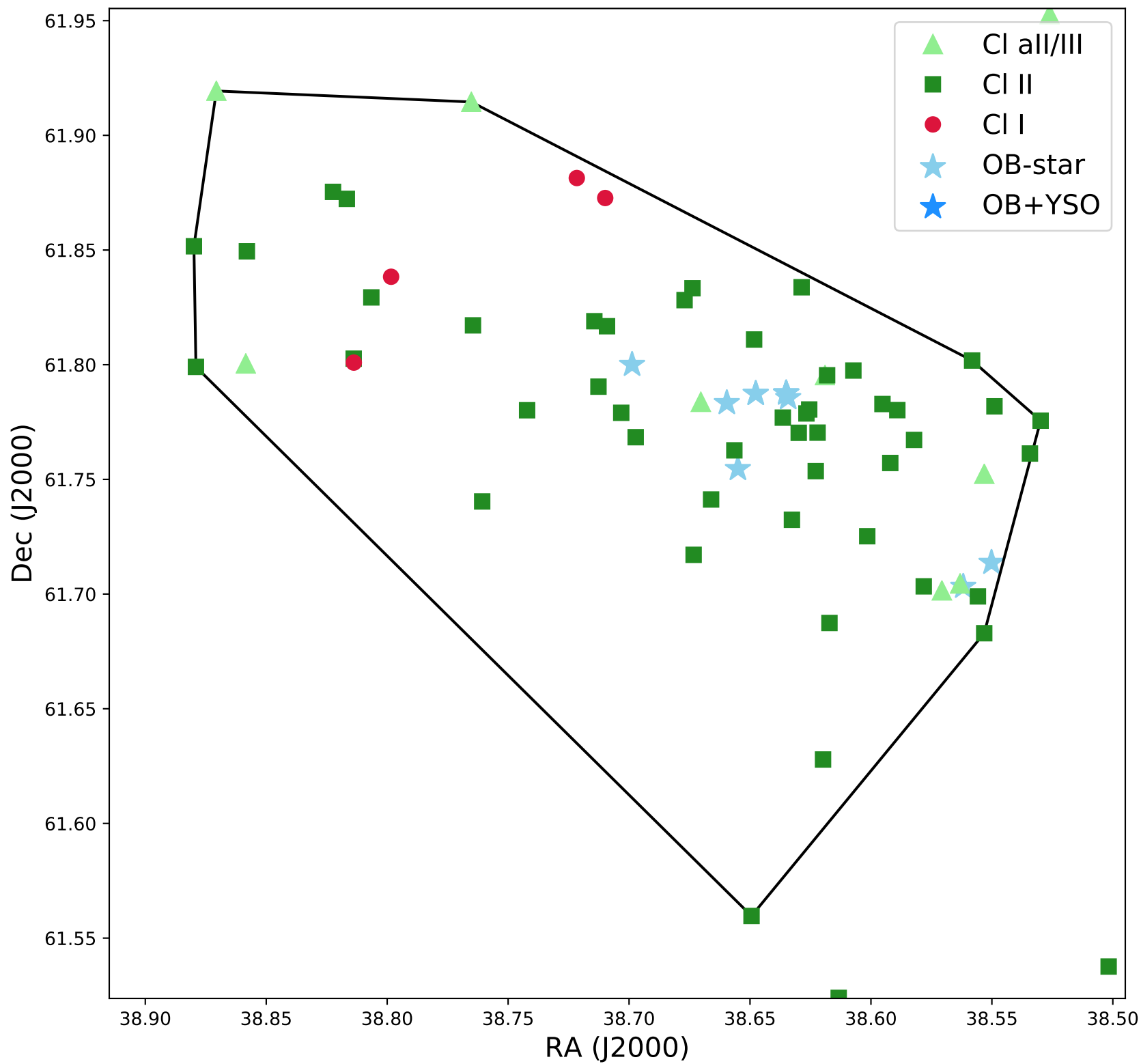
Cluster 245



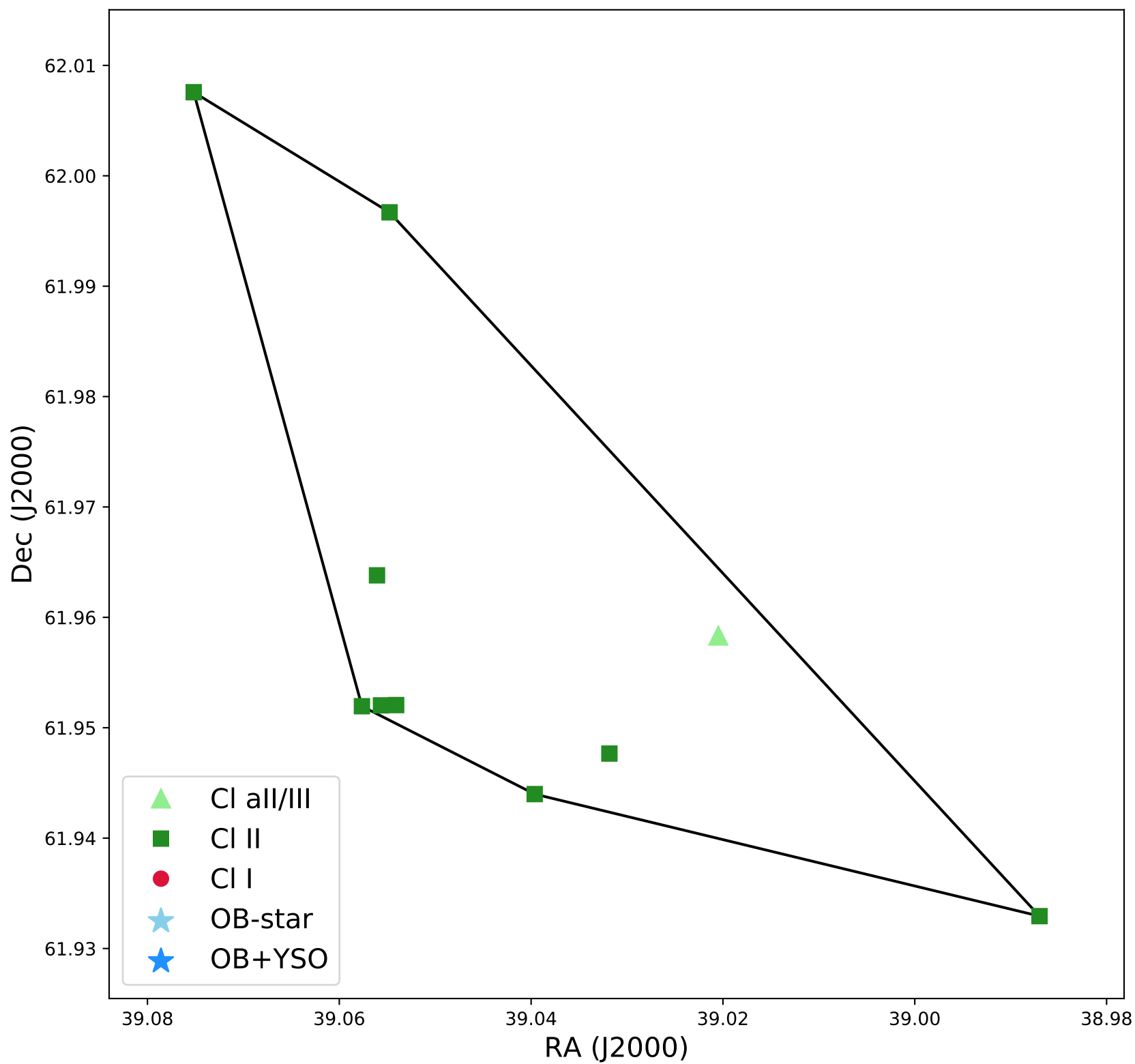
Cluster 246



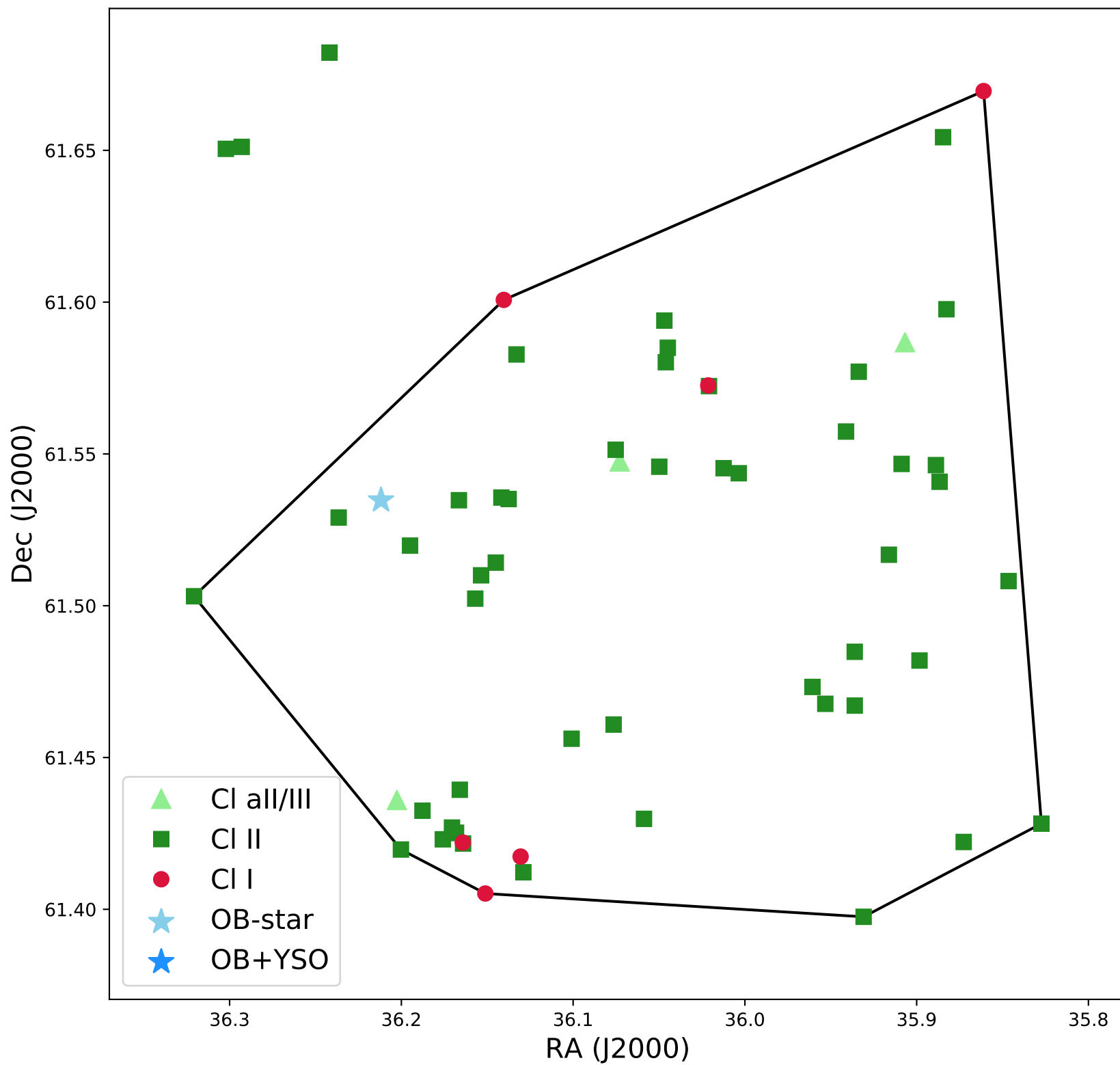
Cluster 247



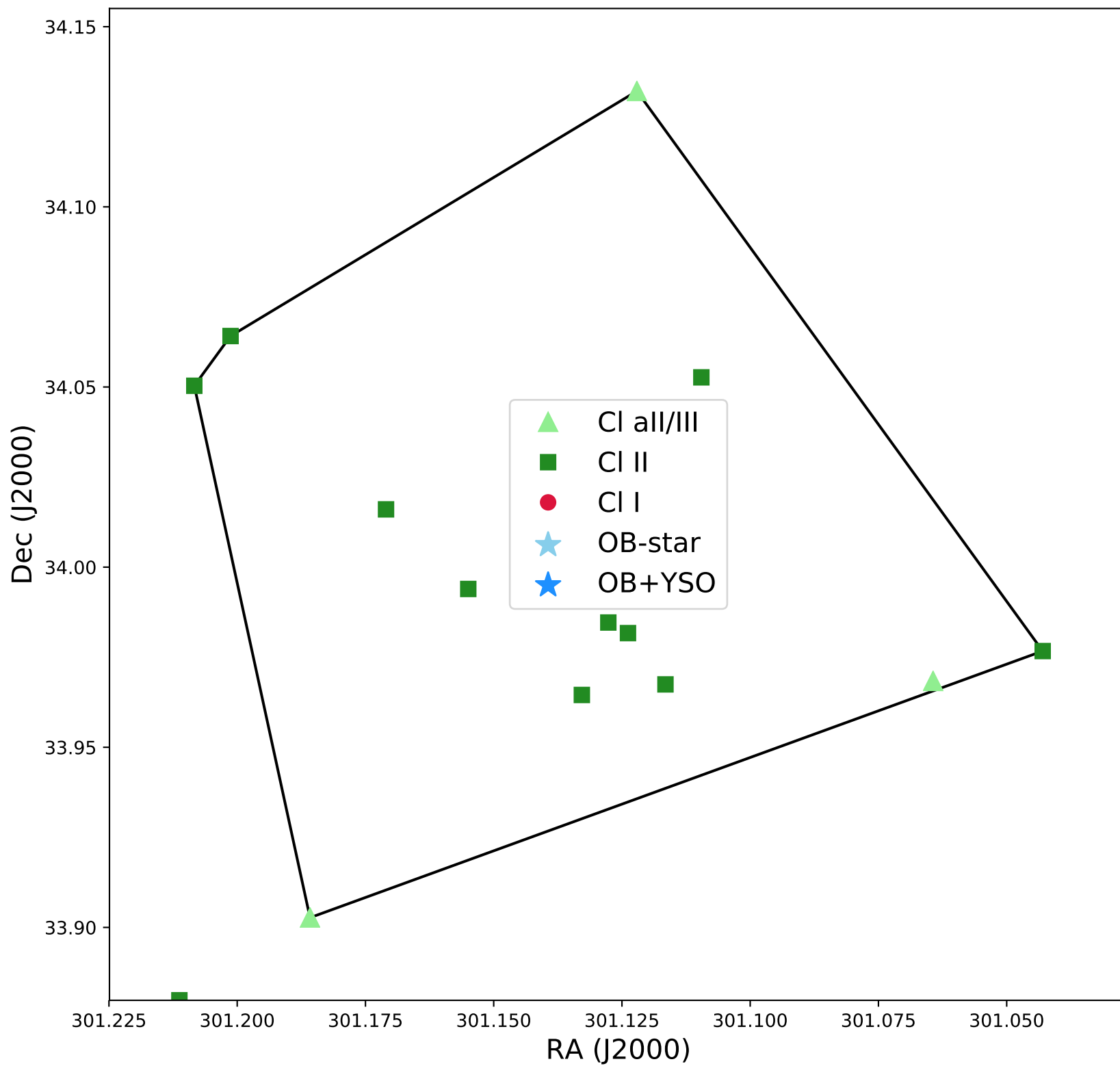
Cluster 248



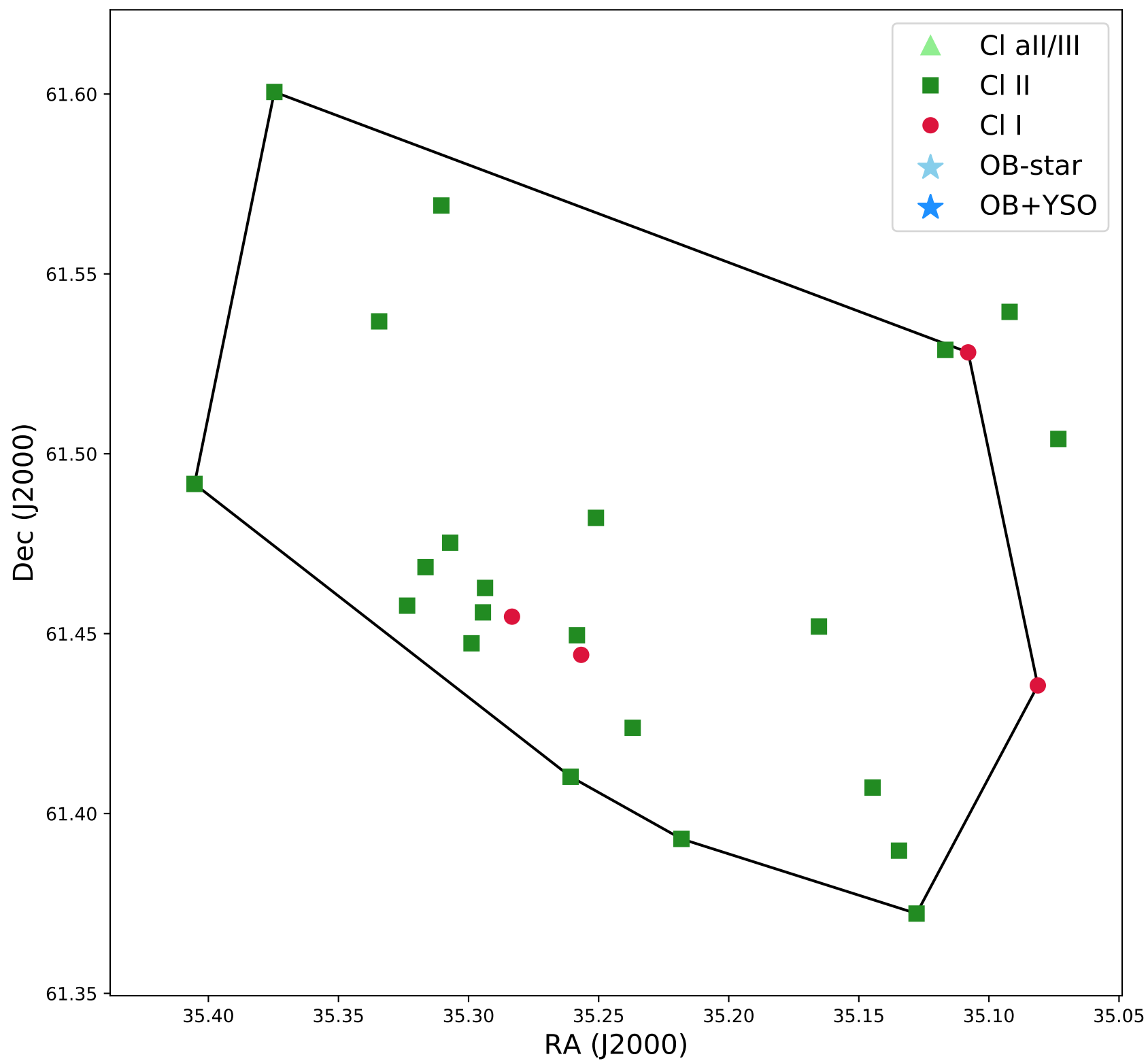
Cluster 249



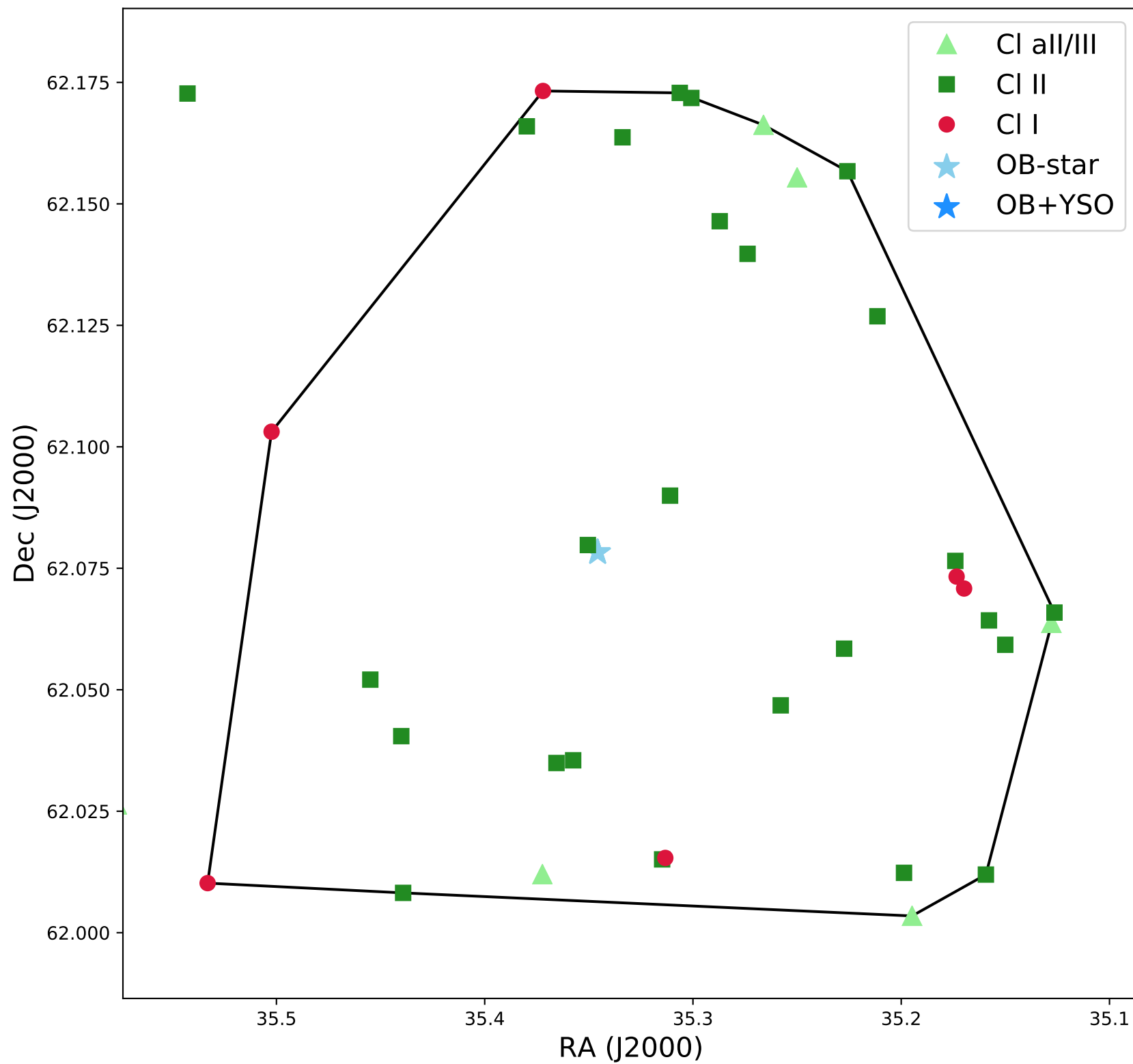
Cluster 25



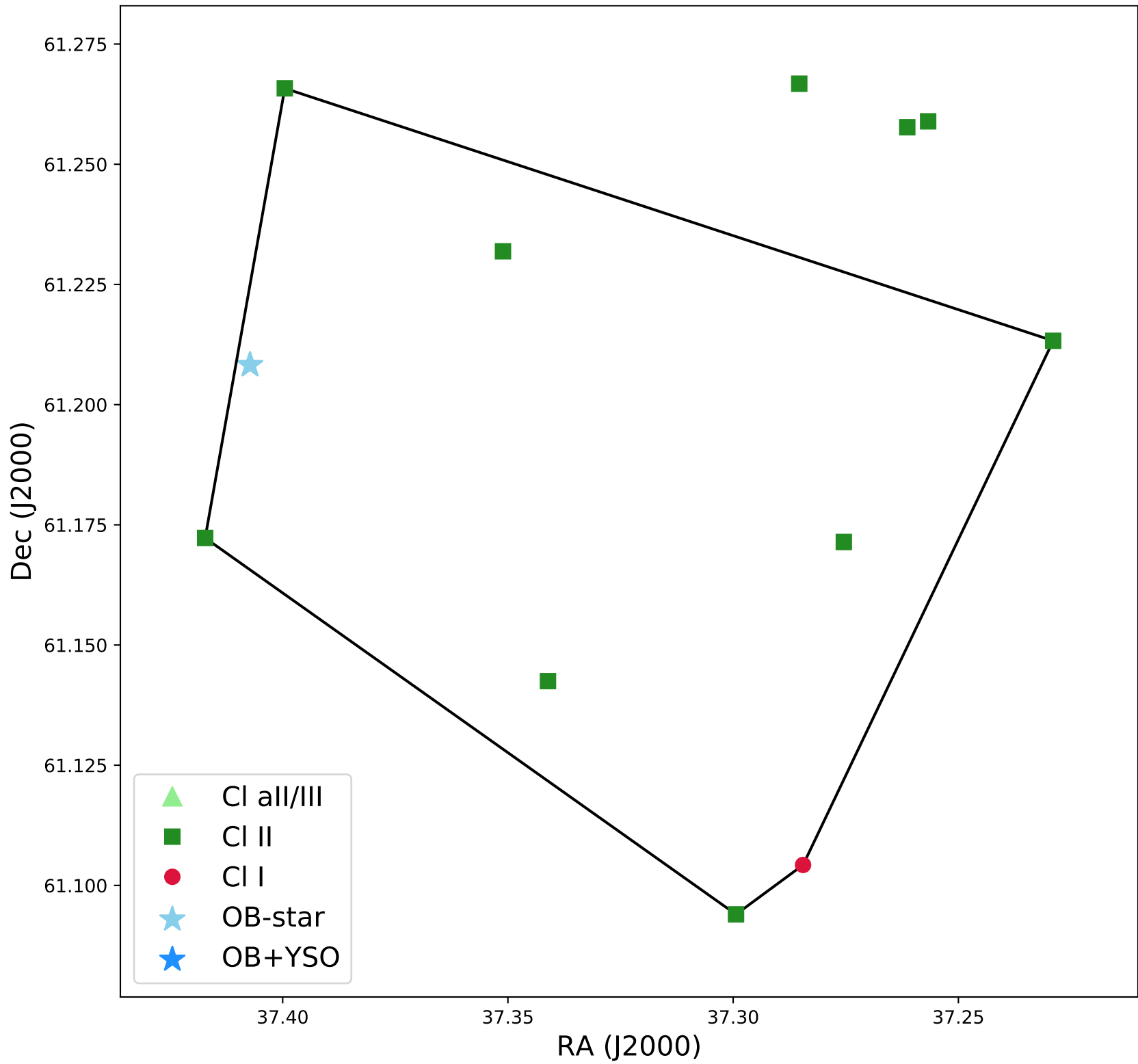
Cluster 250



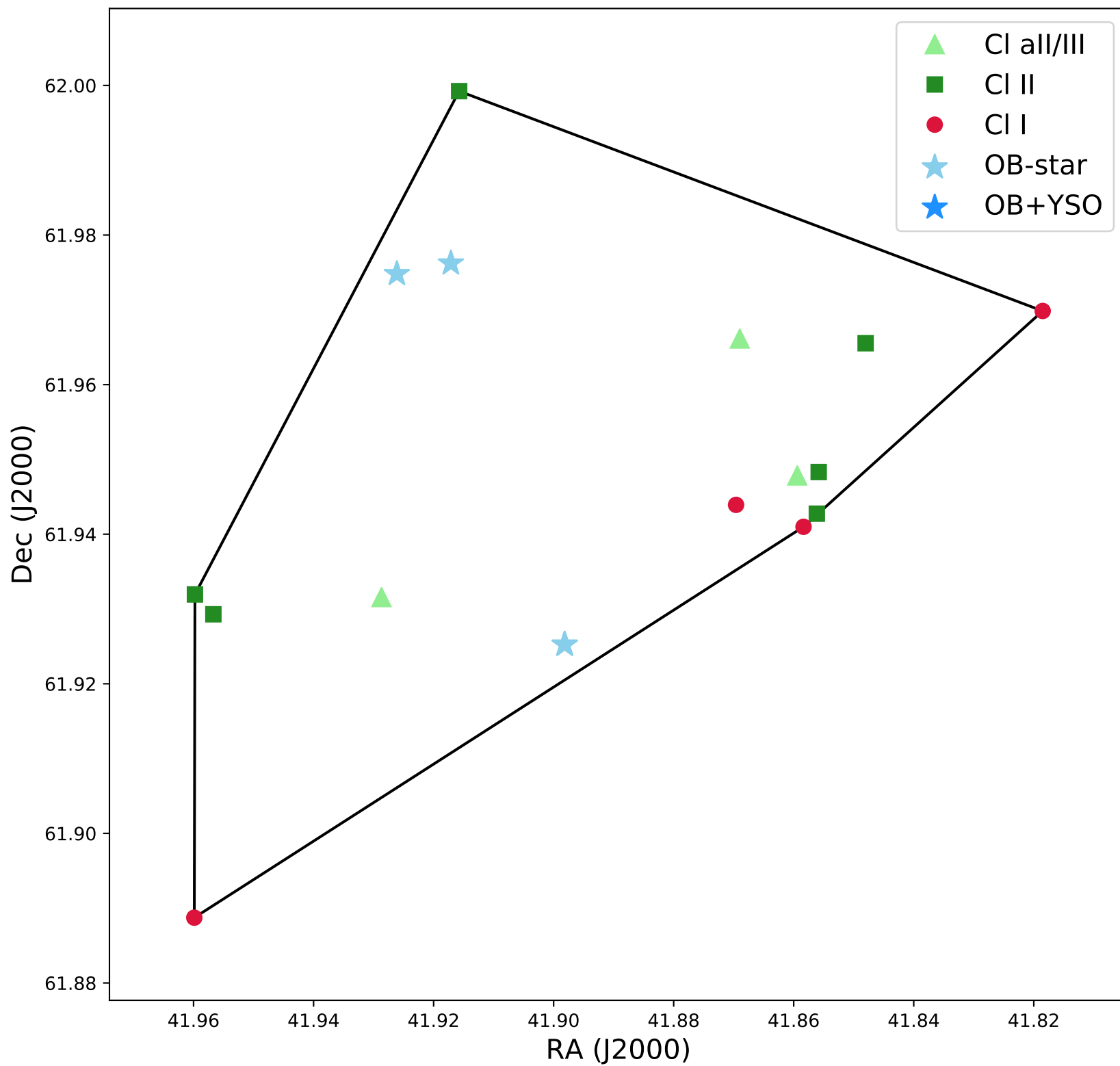
Cluster 251



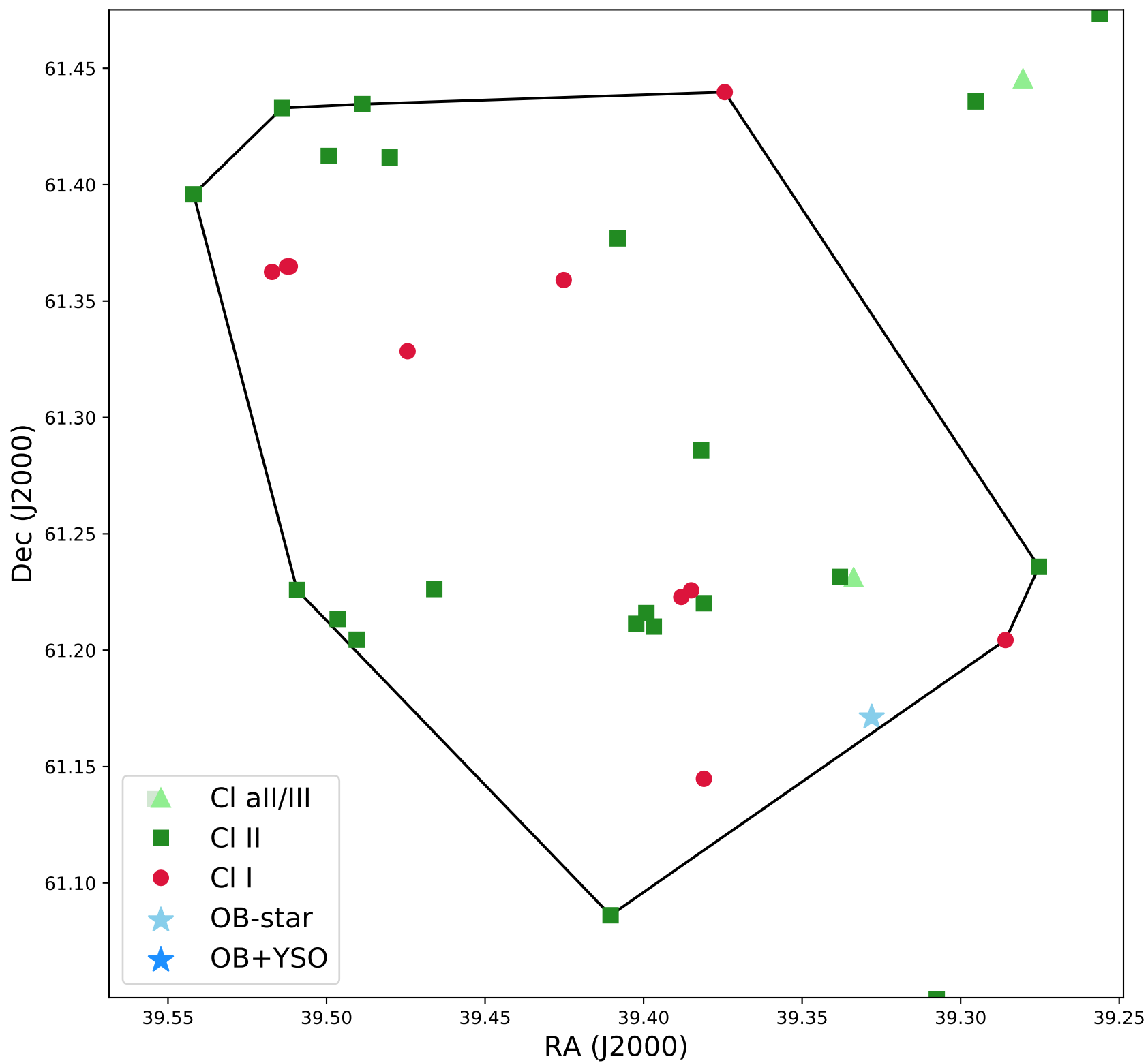
Cluster 252



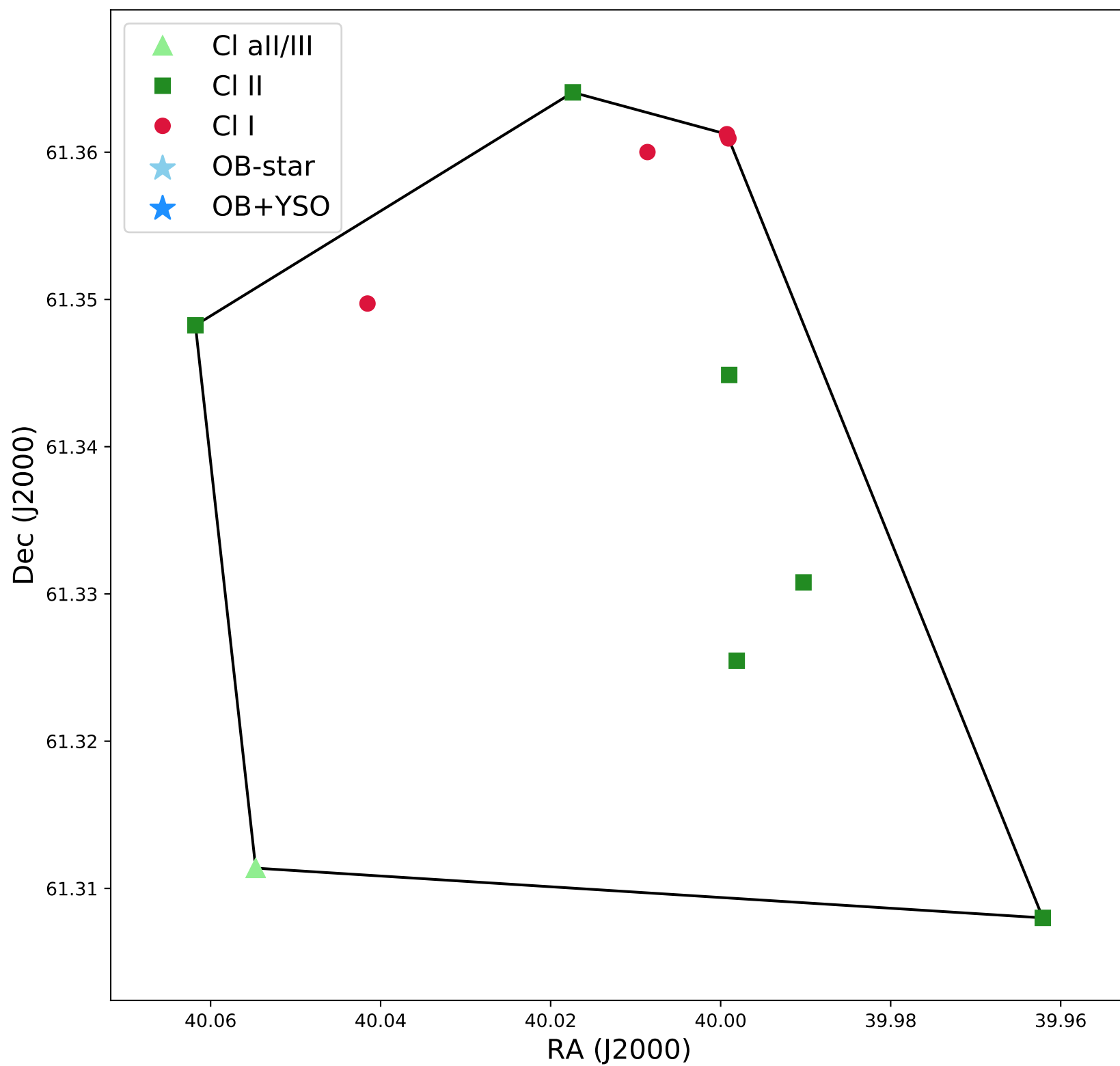
Cluster 253



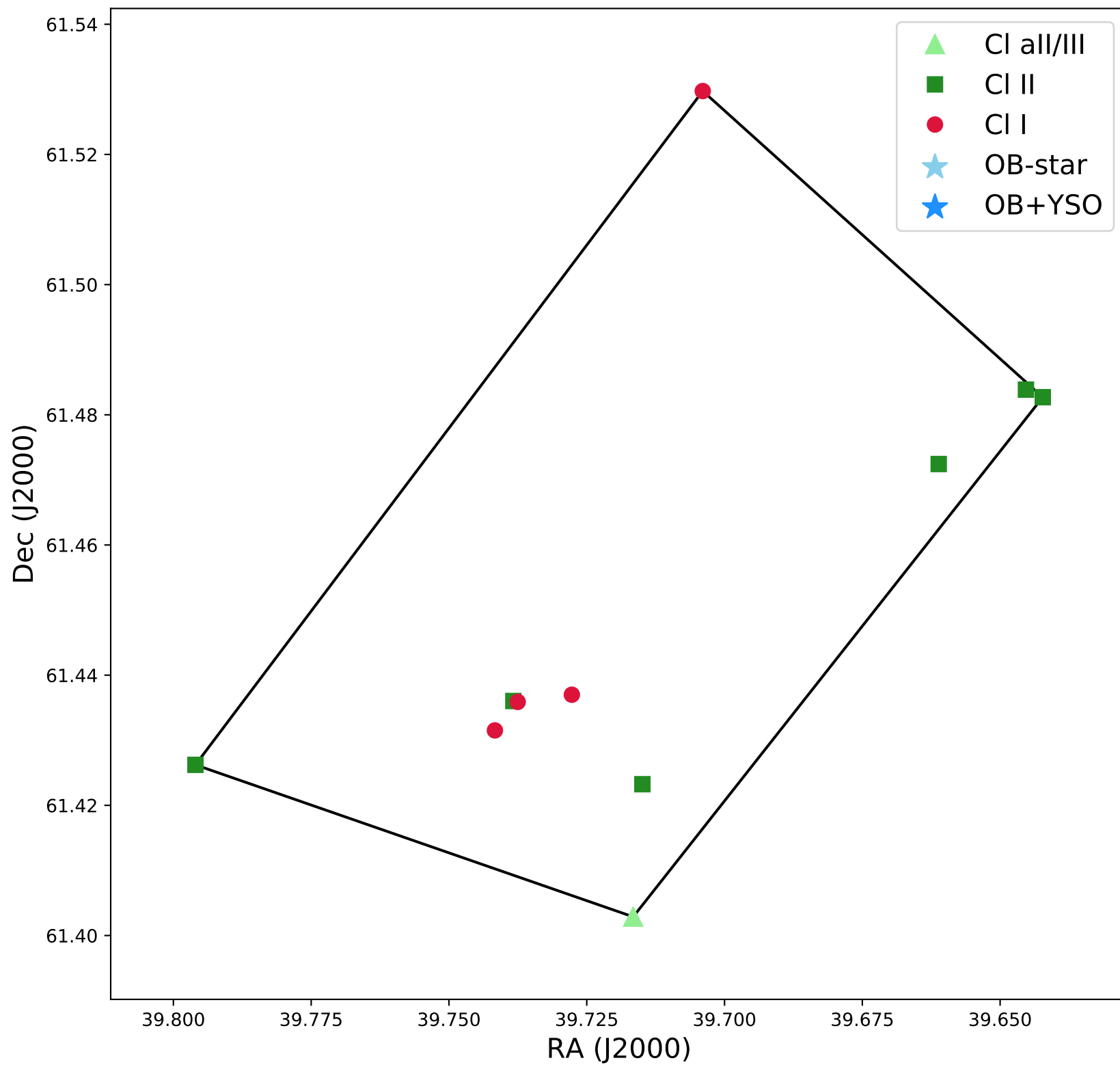
Cluster 254



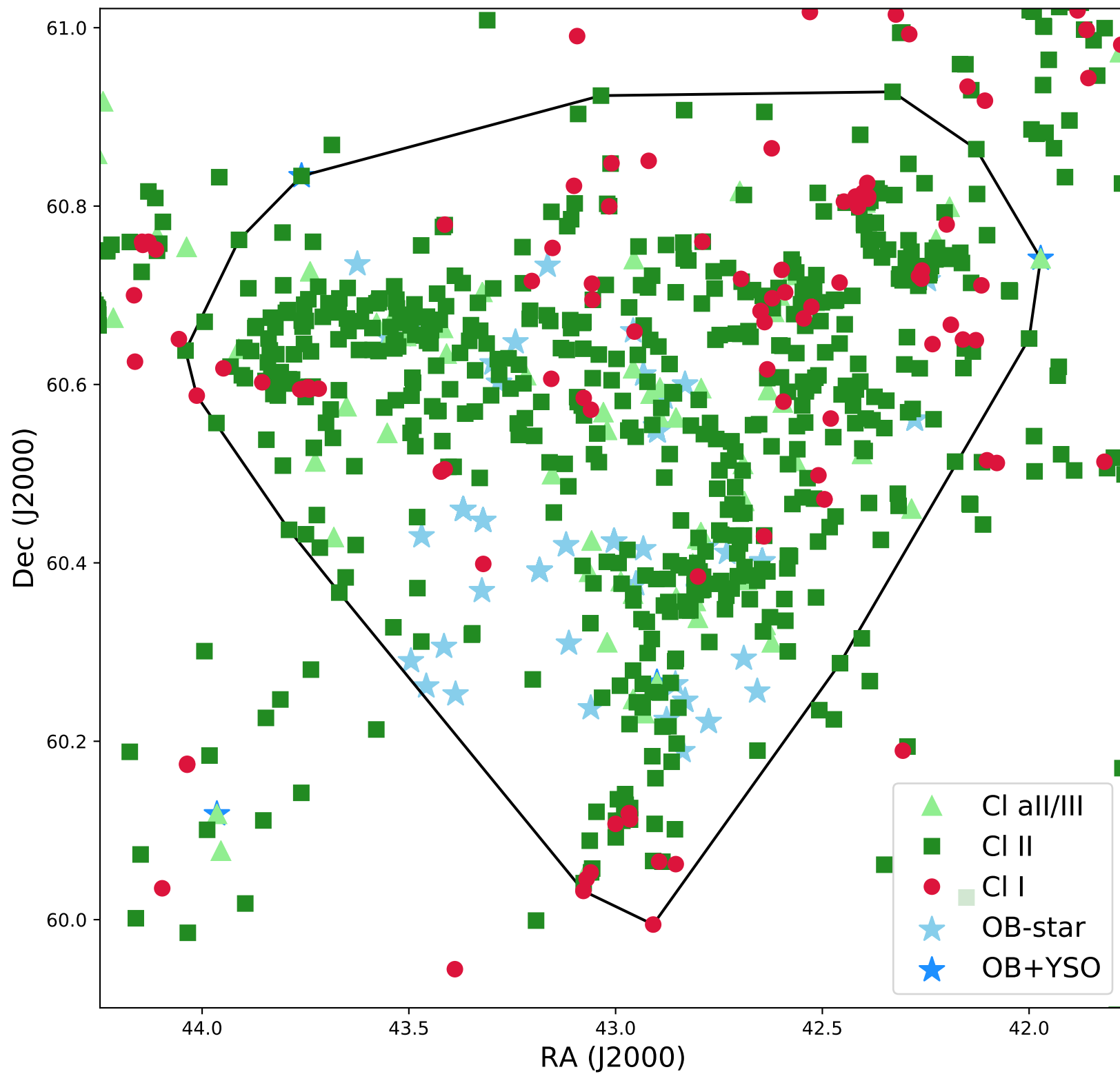
Cluster 255



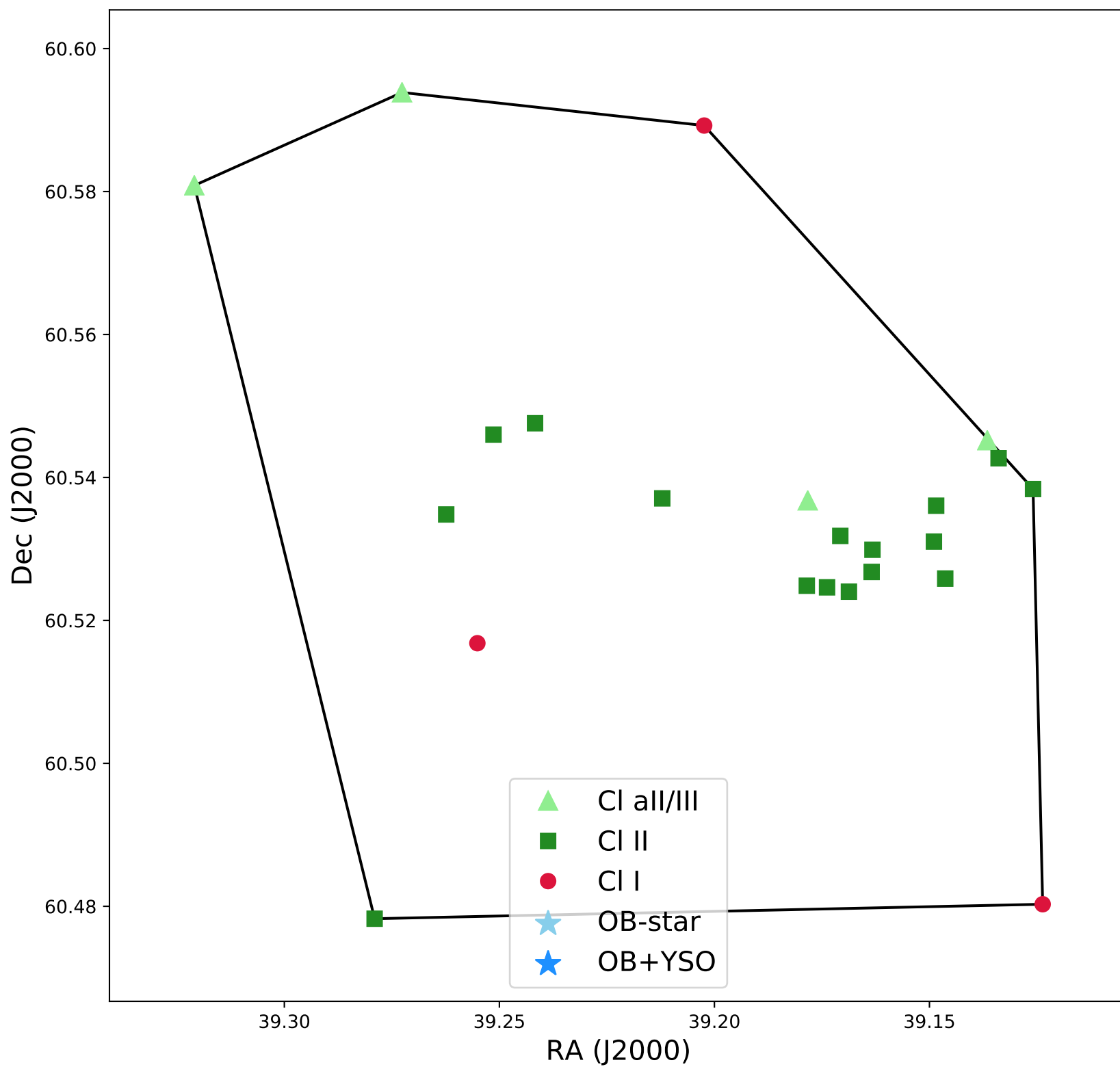
Cluster 256



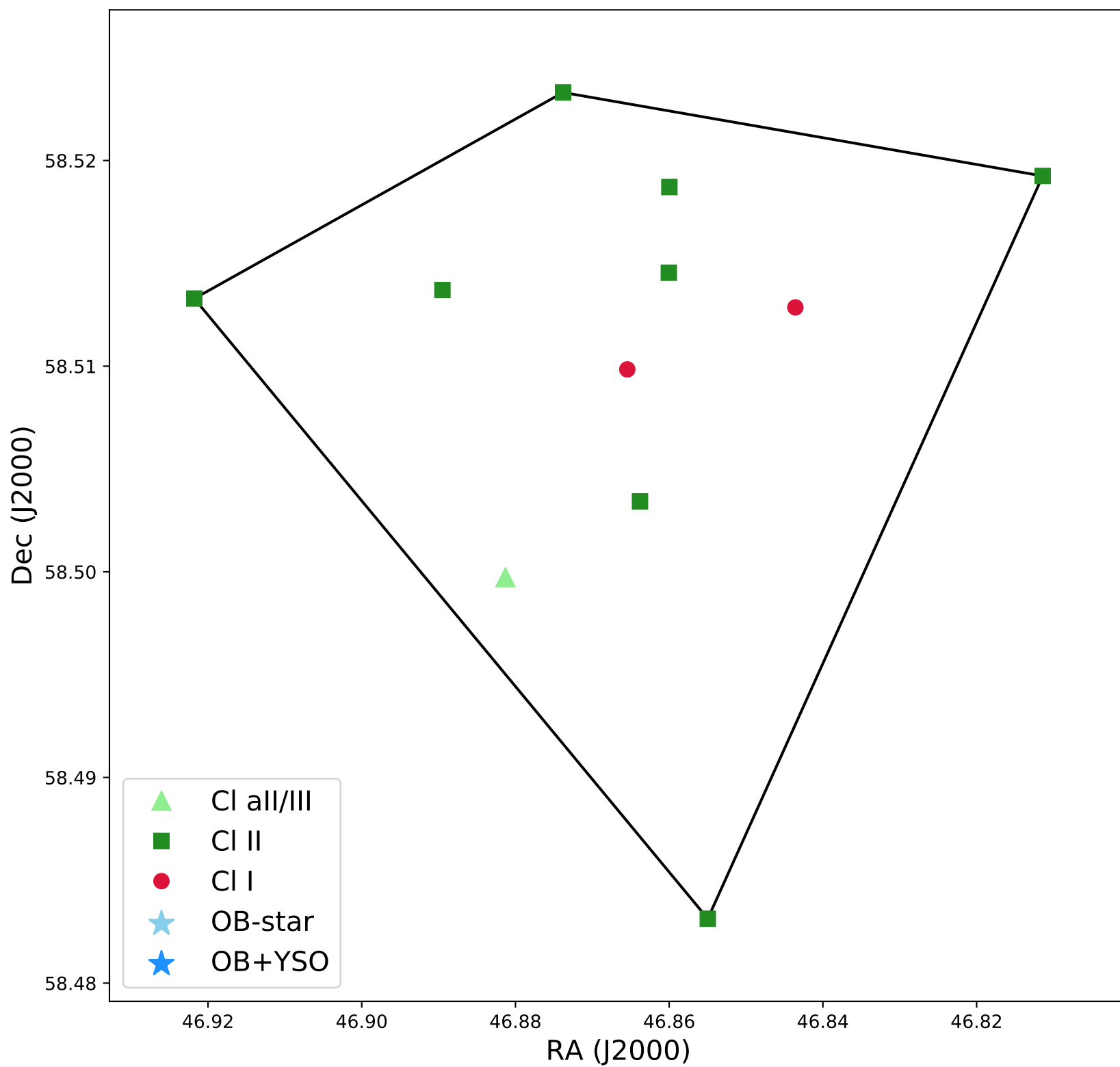
Cluster 257



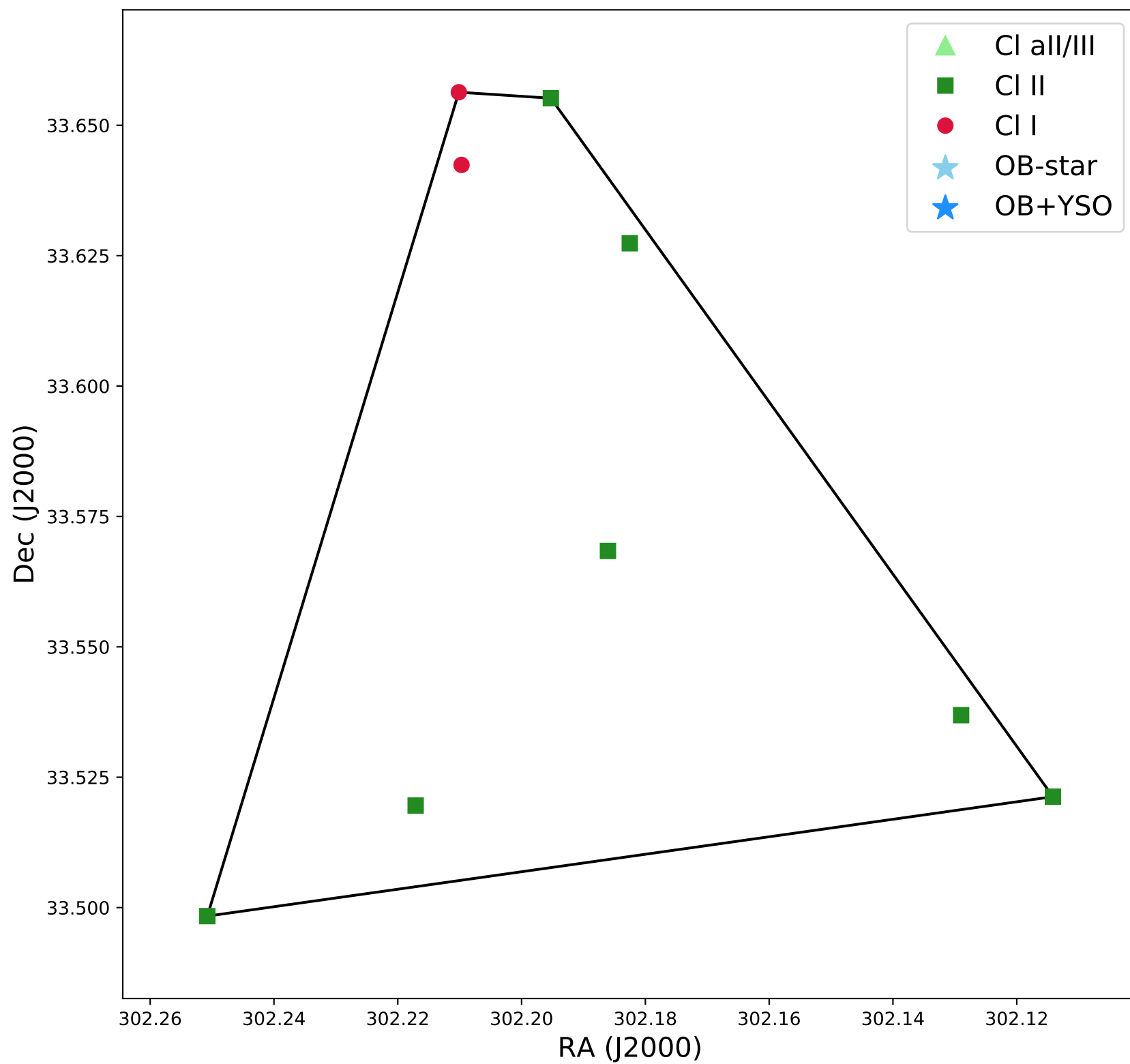
Cluster 258



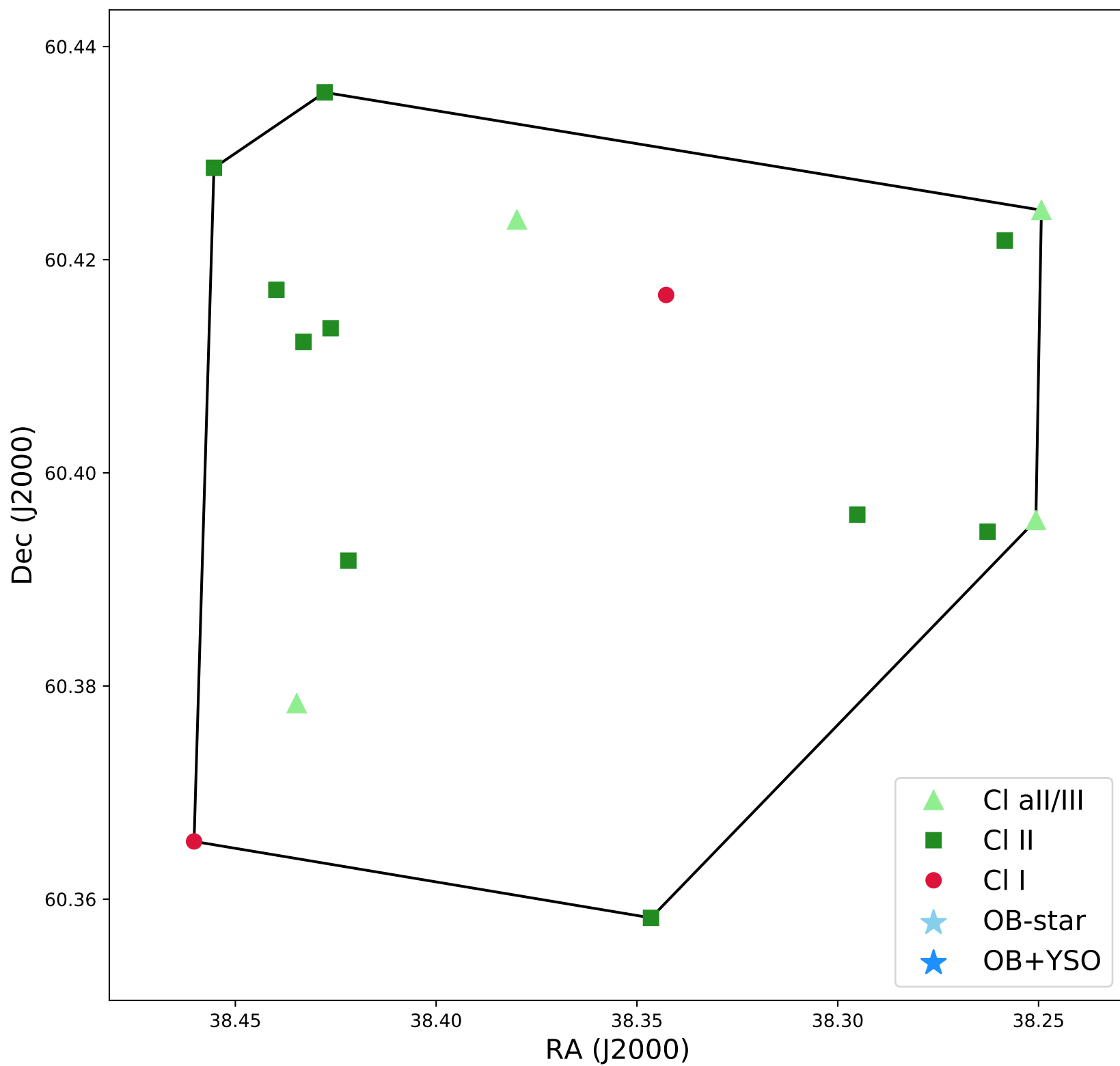
Cluster 259



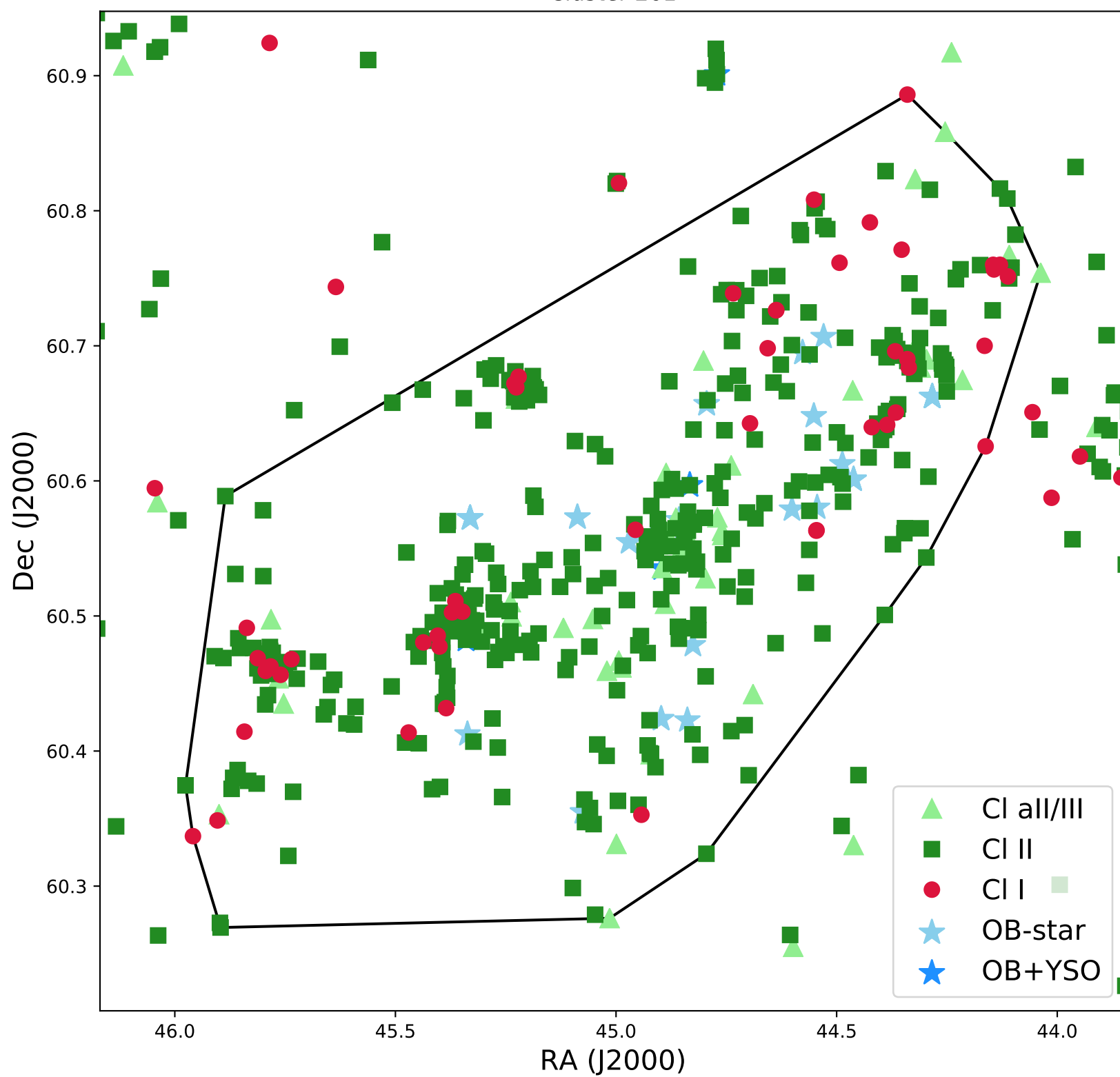
Cluster 26



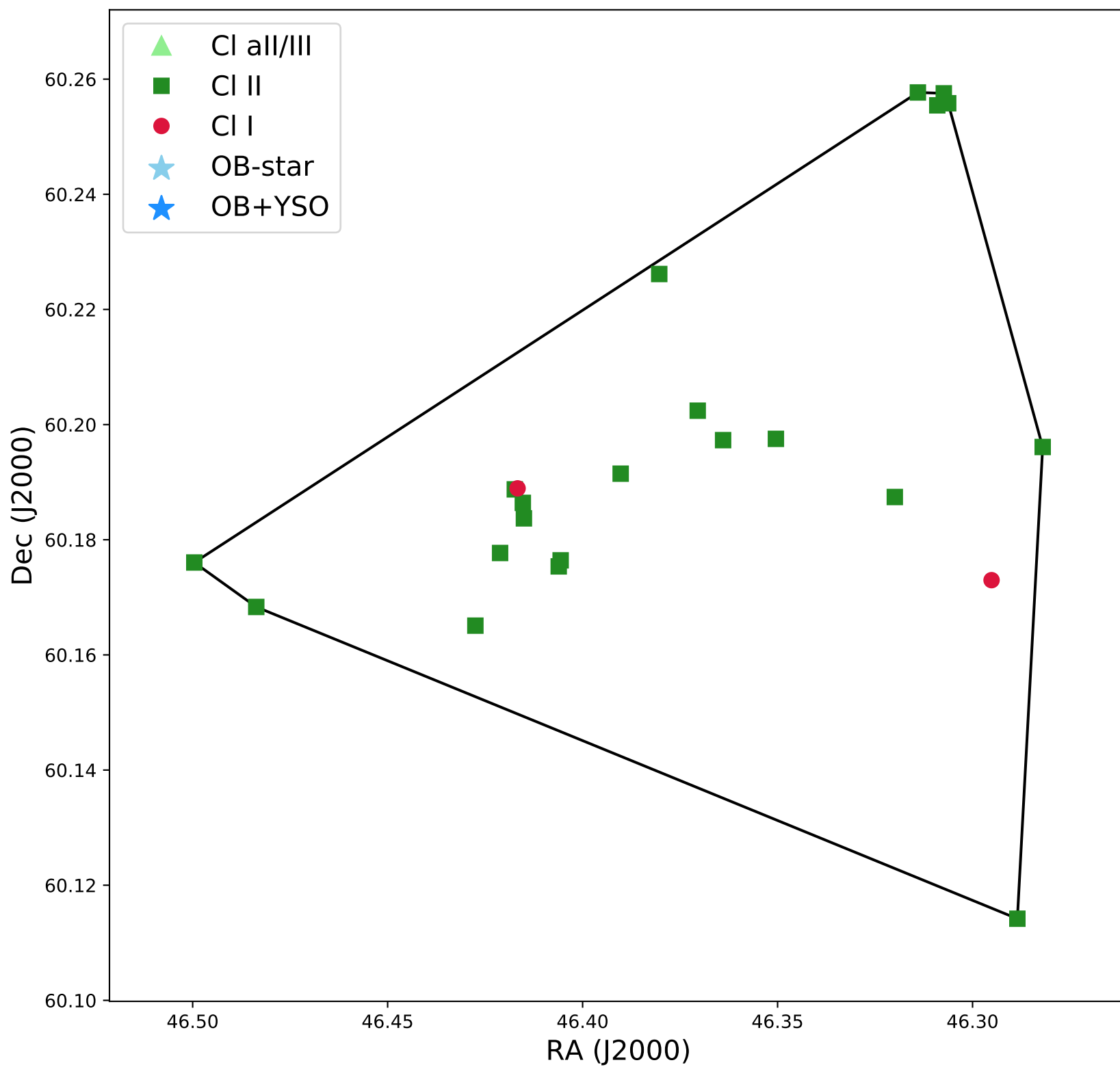
Cluster 260



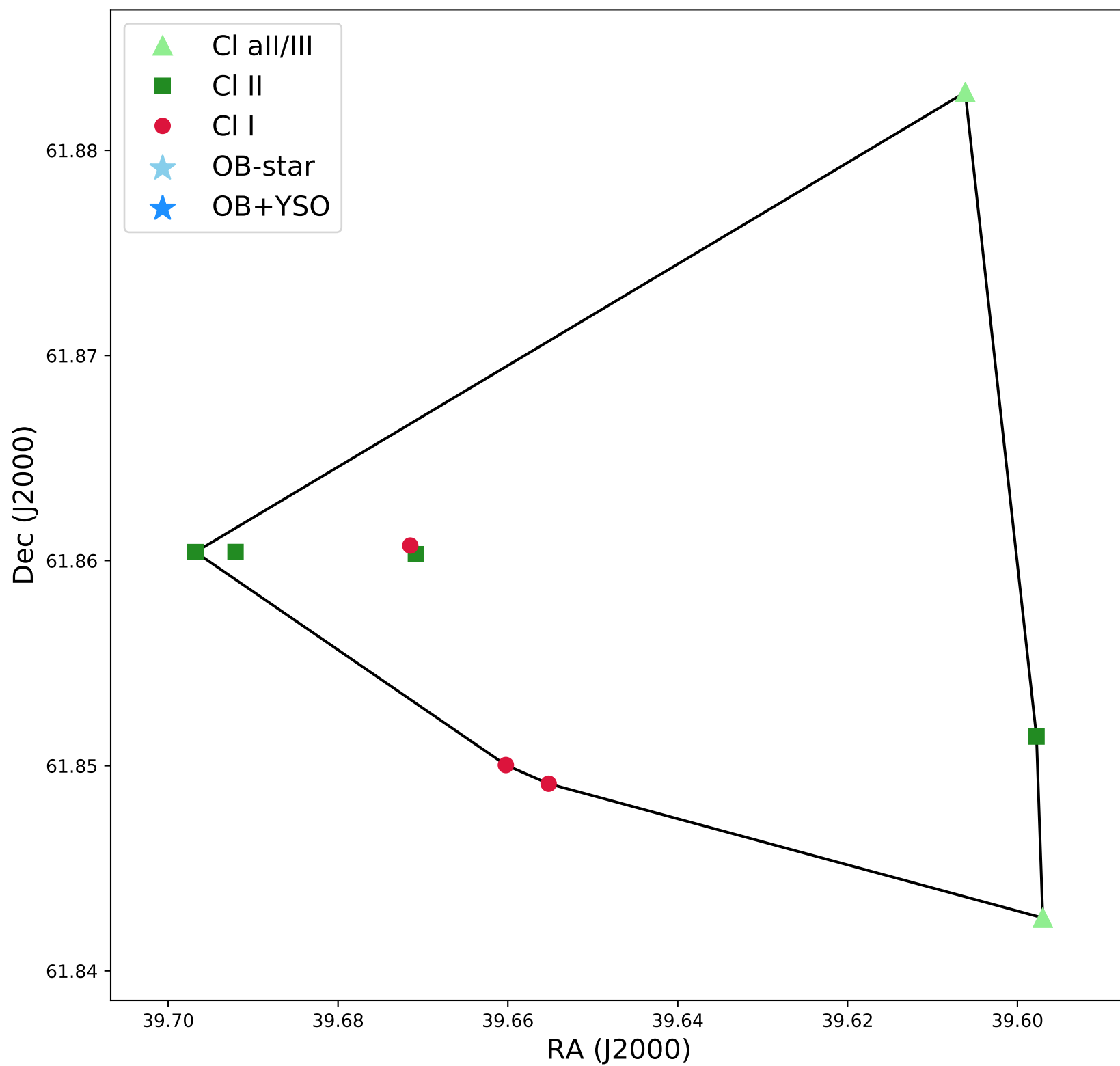
Cluster 261



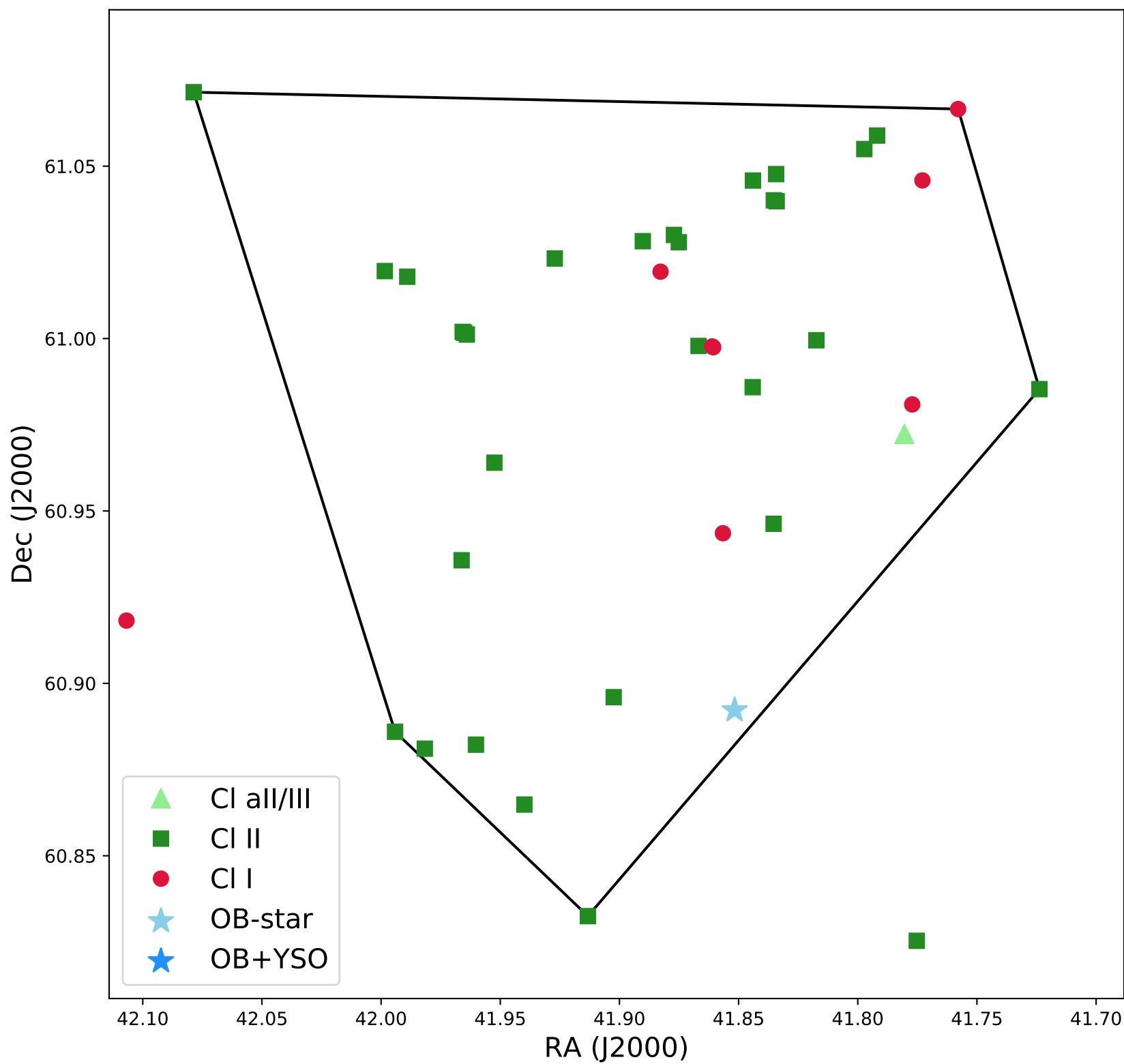
Cluster 262



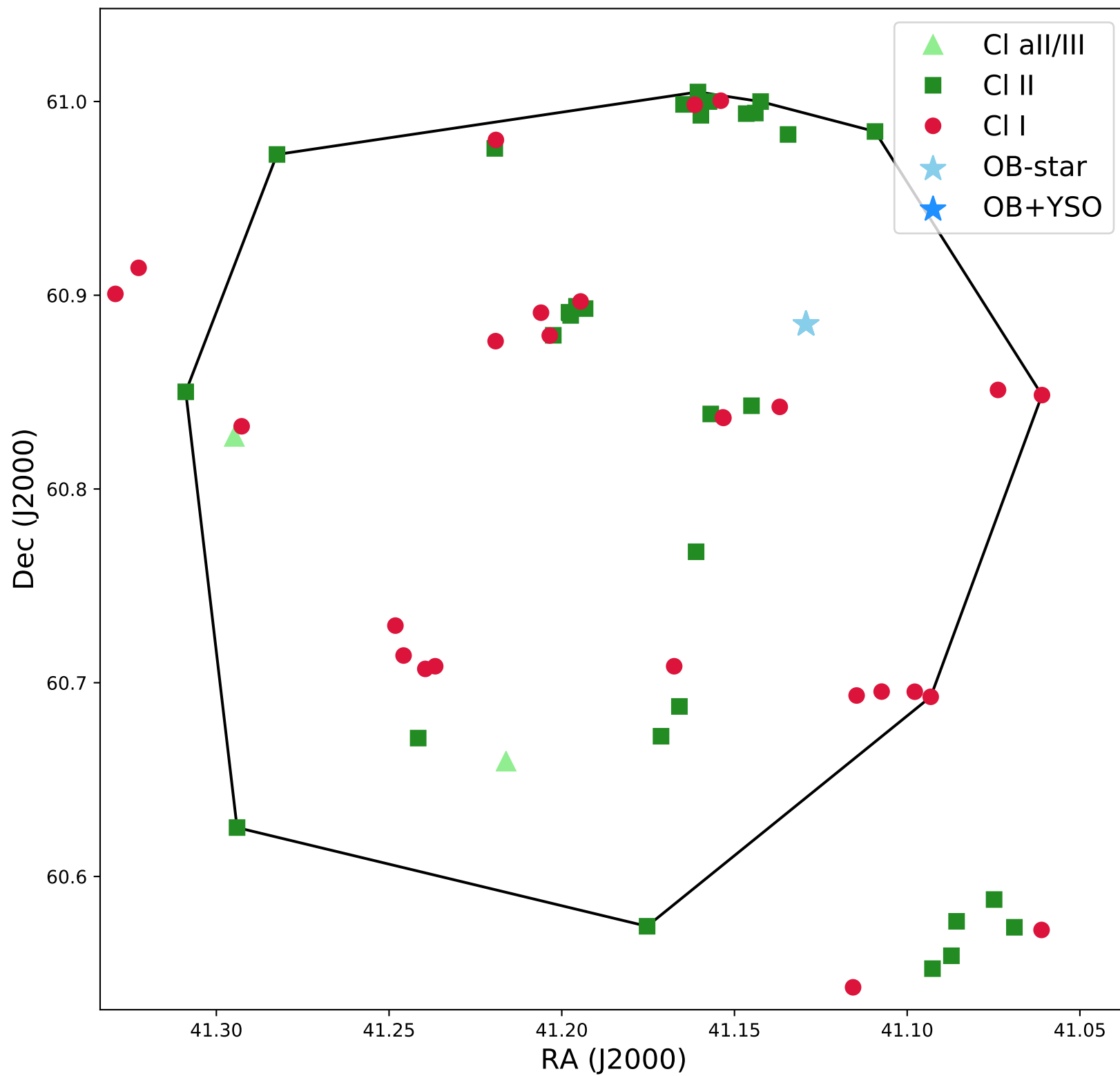
Cluster 263



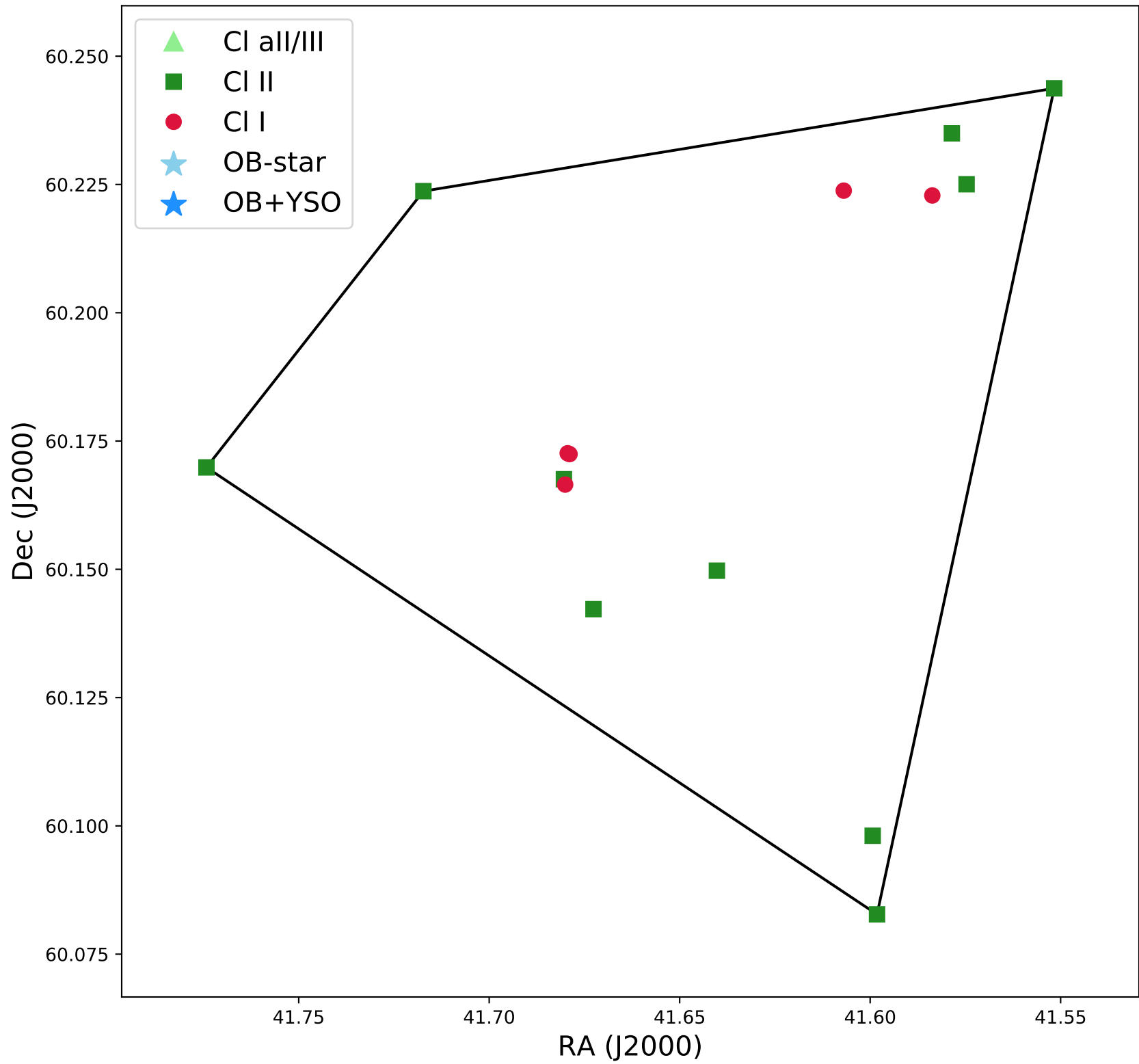
Cluster 264



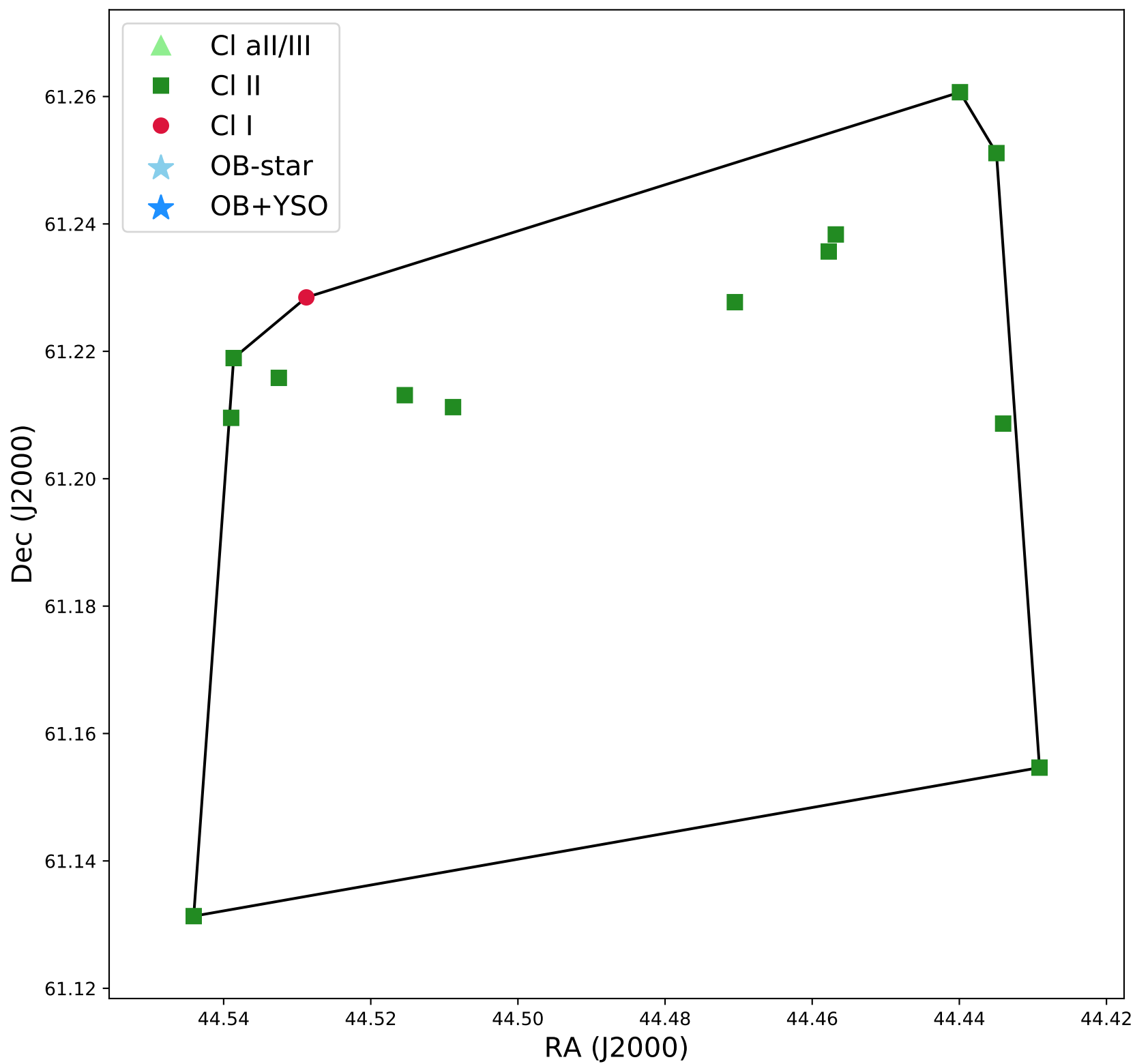
Cluster 265



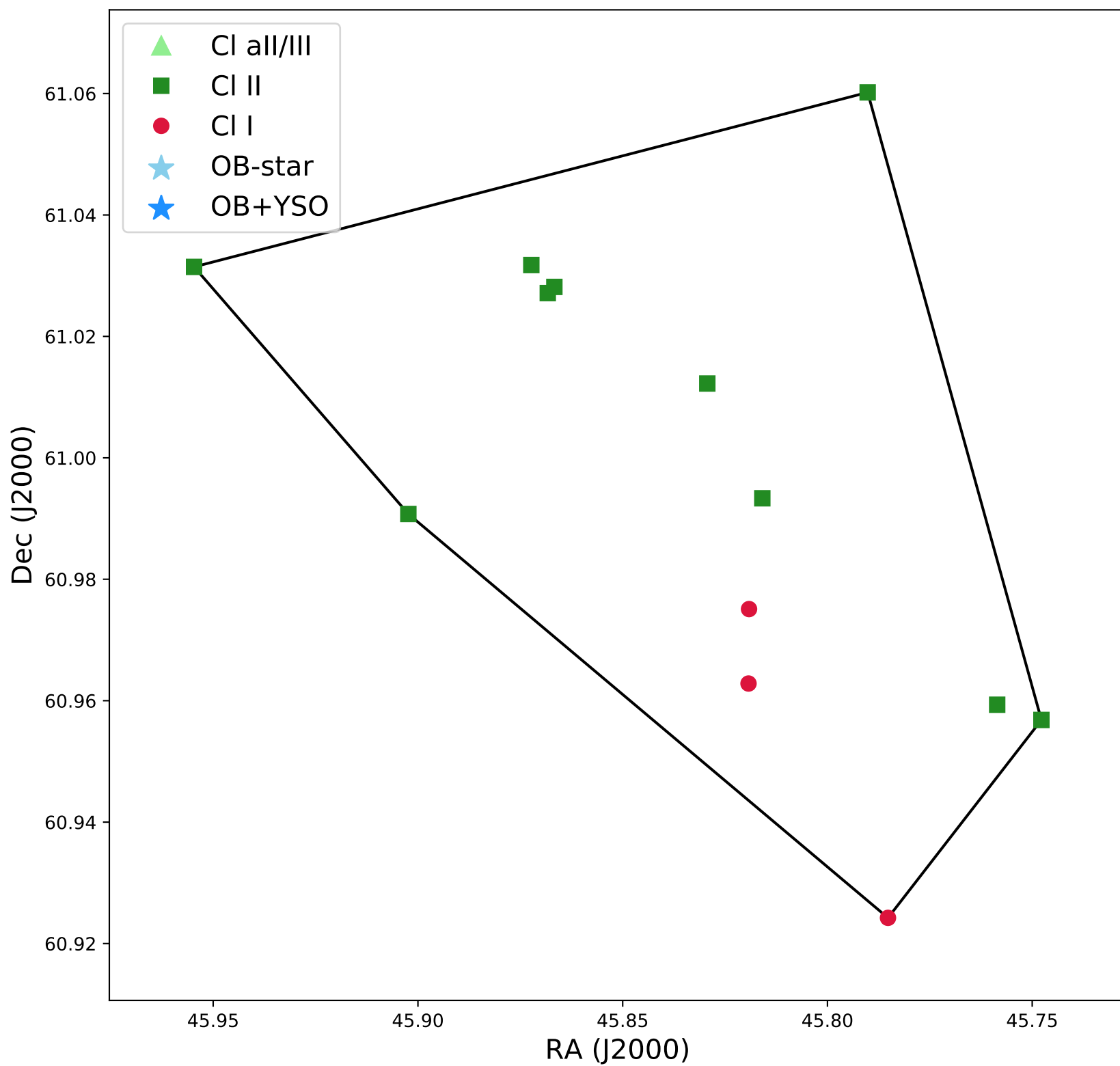
Cluster 266



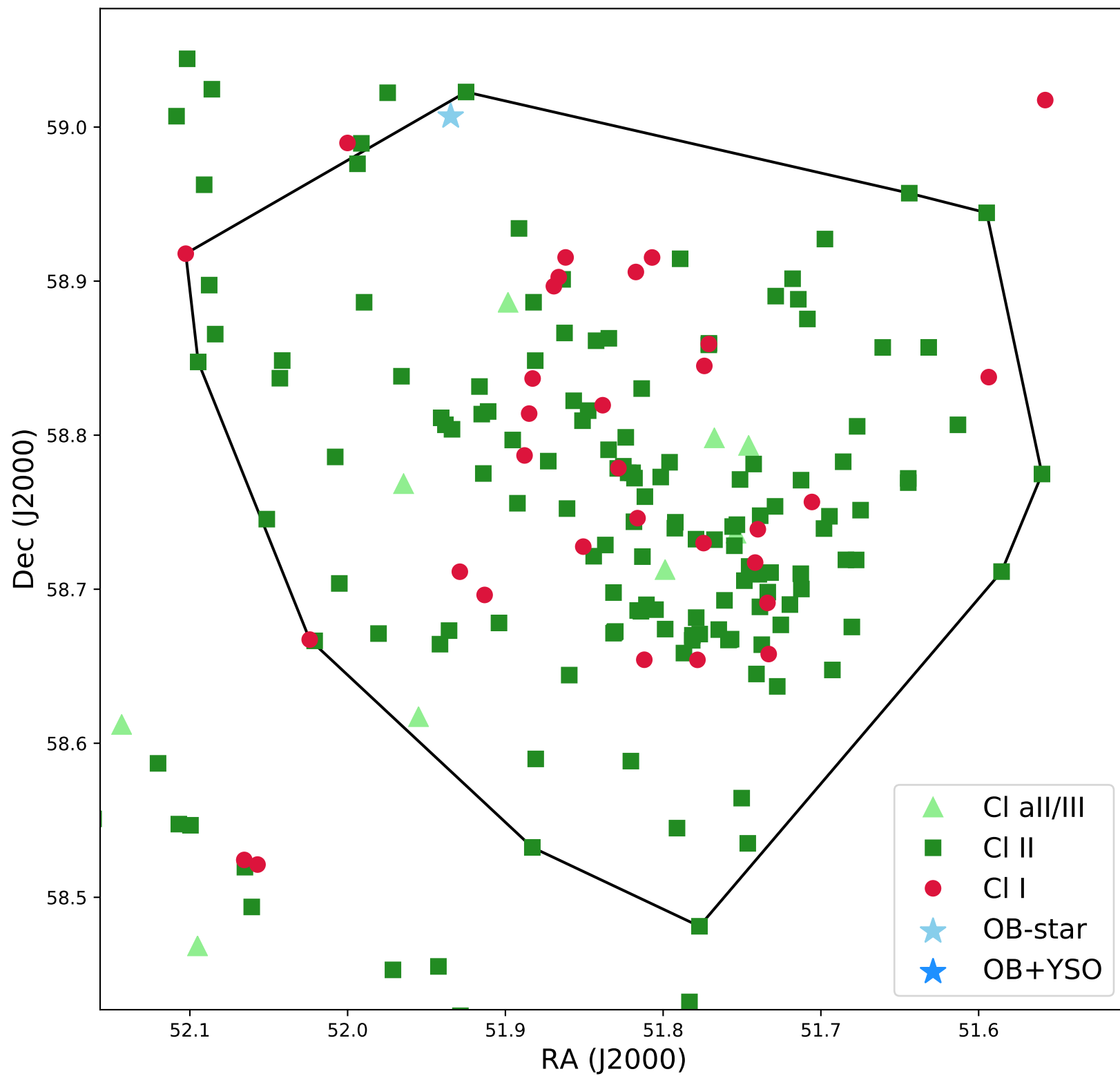
Cluster 267



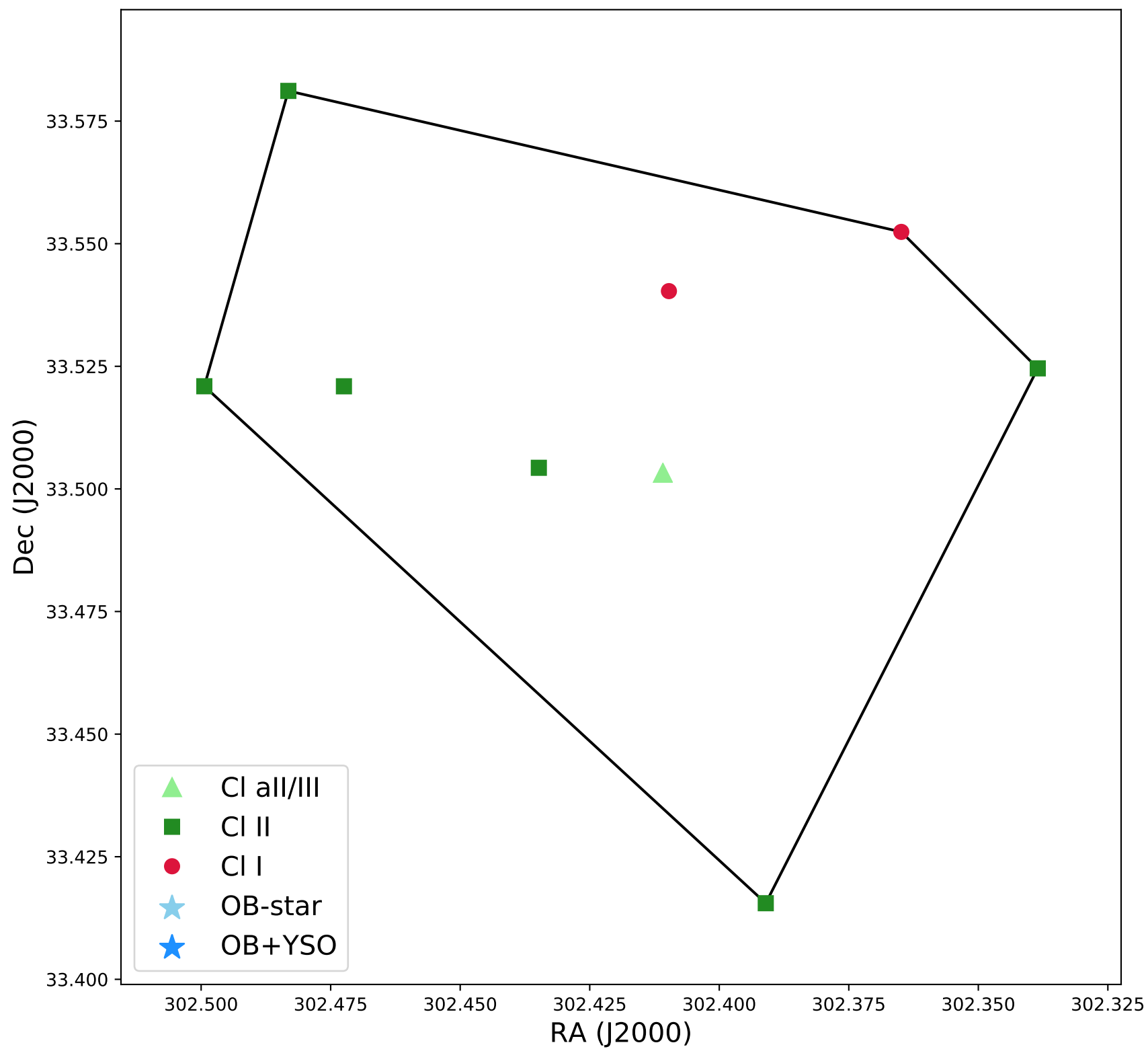
Cluster 268



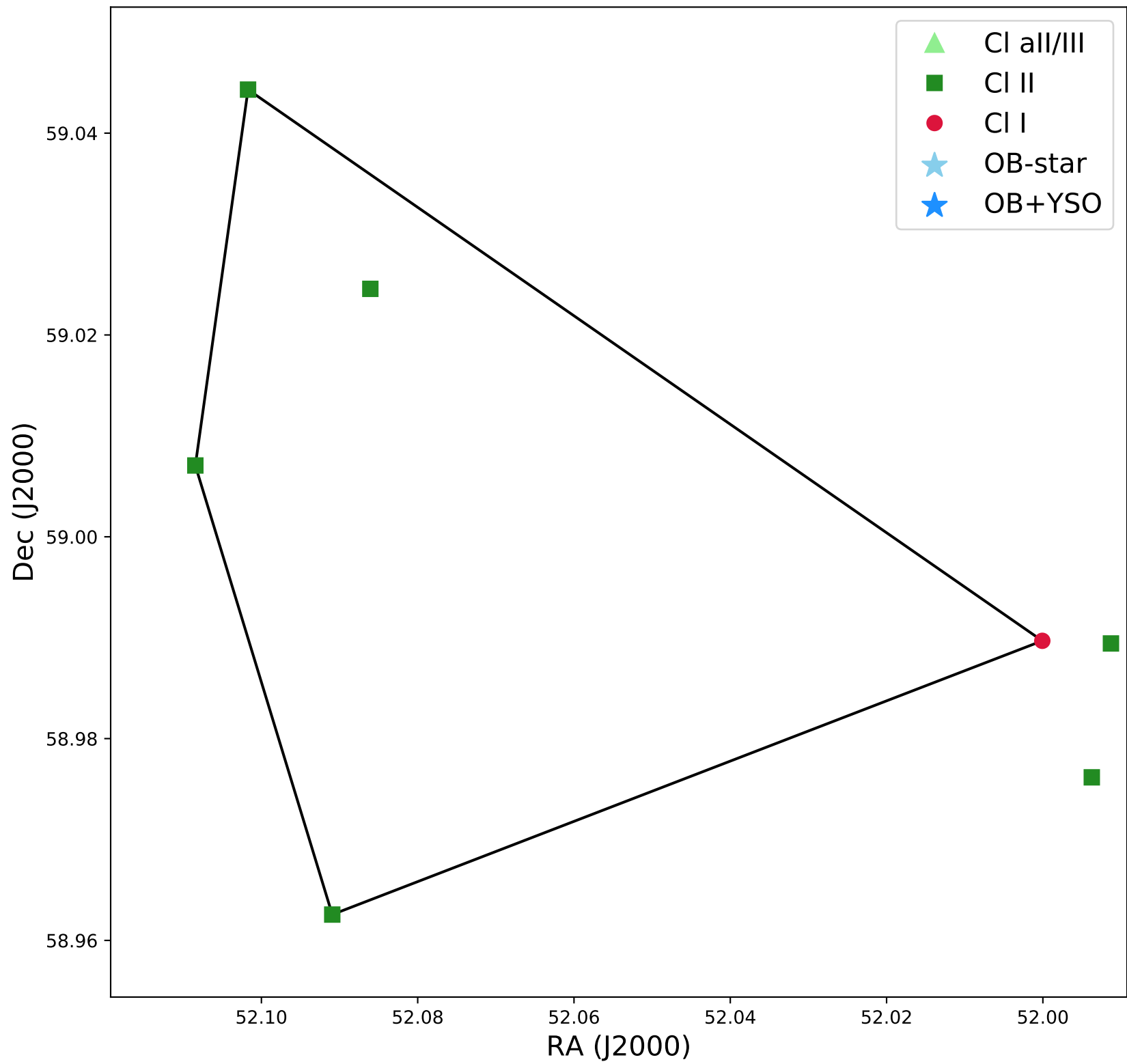
Cluster 269



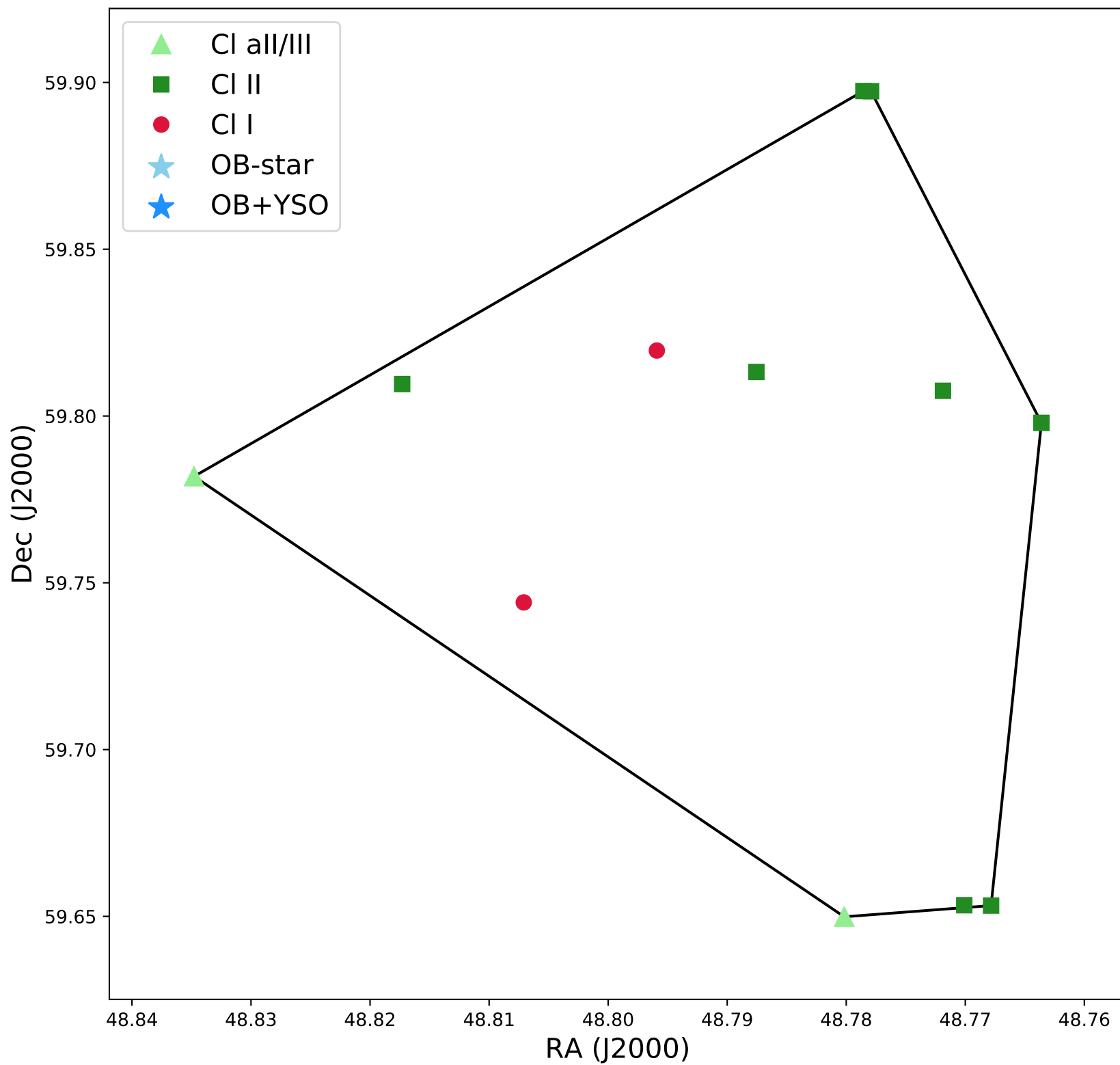
Cluster 27



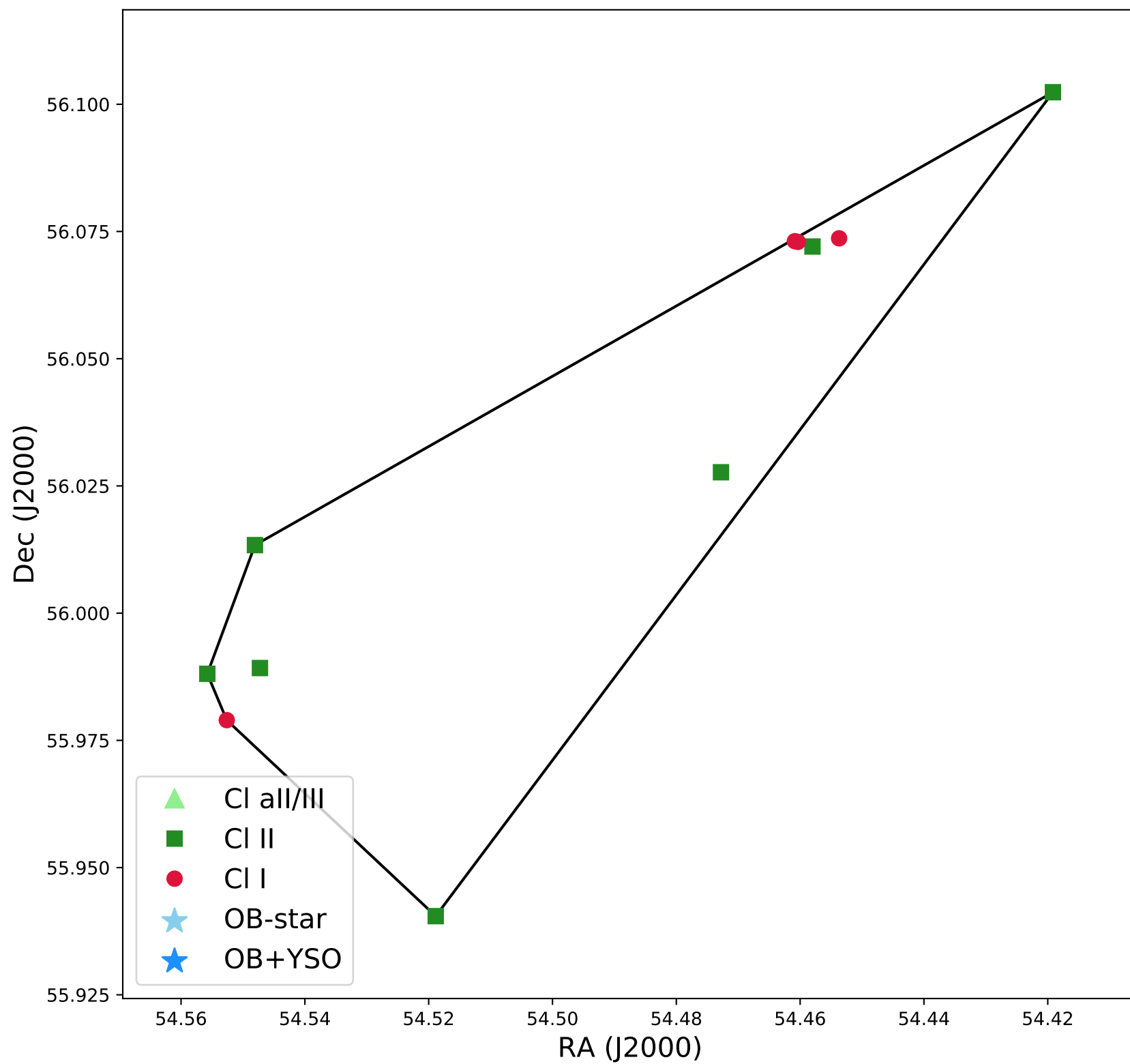
Cluster 270



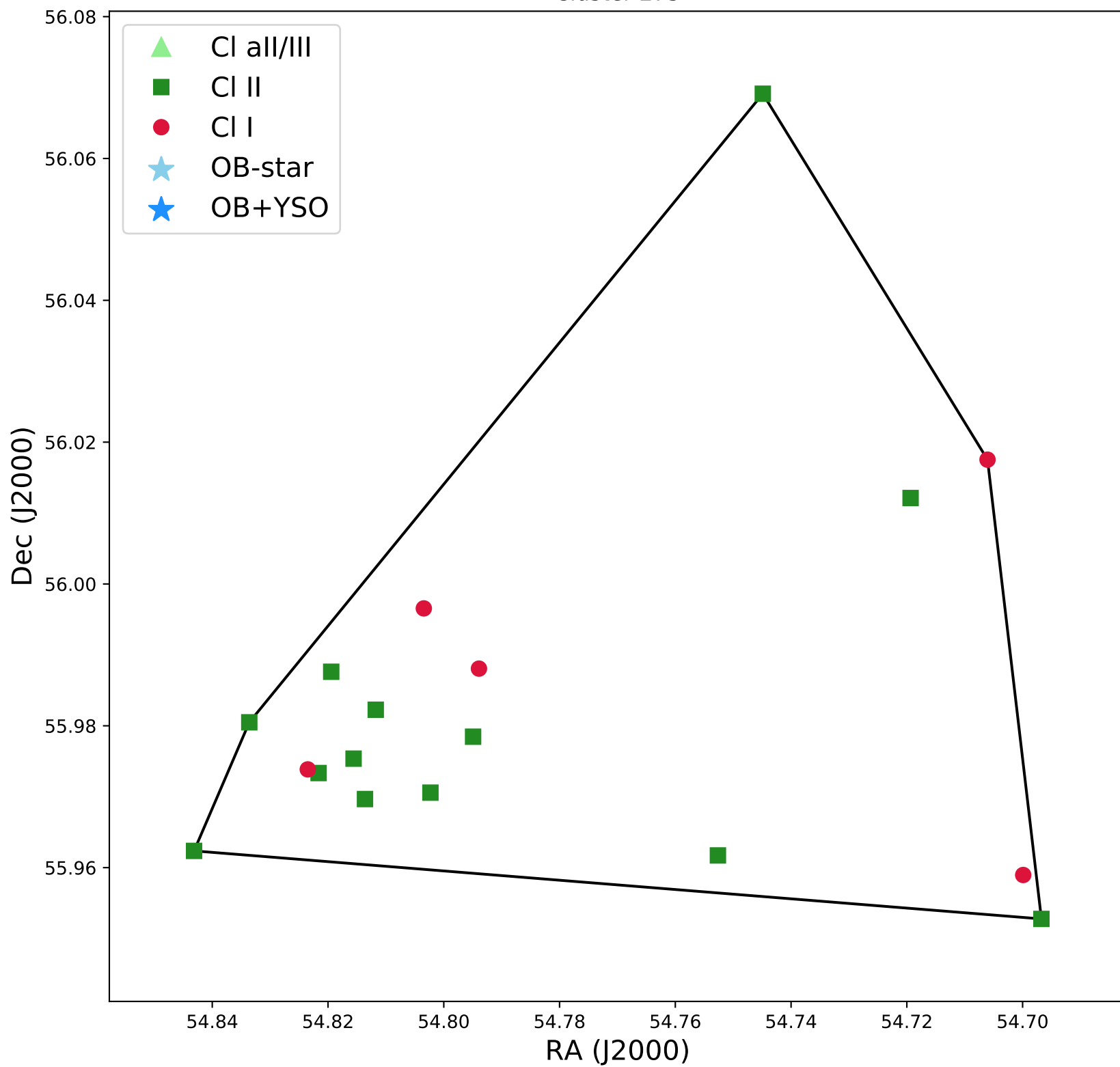
Cluster 271



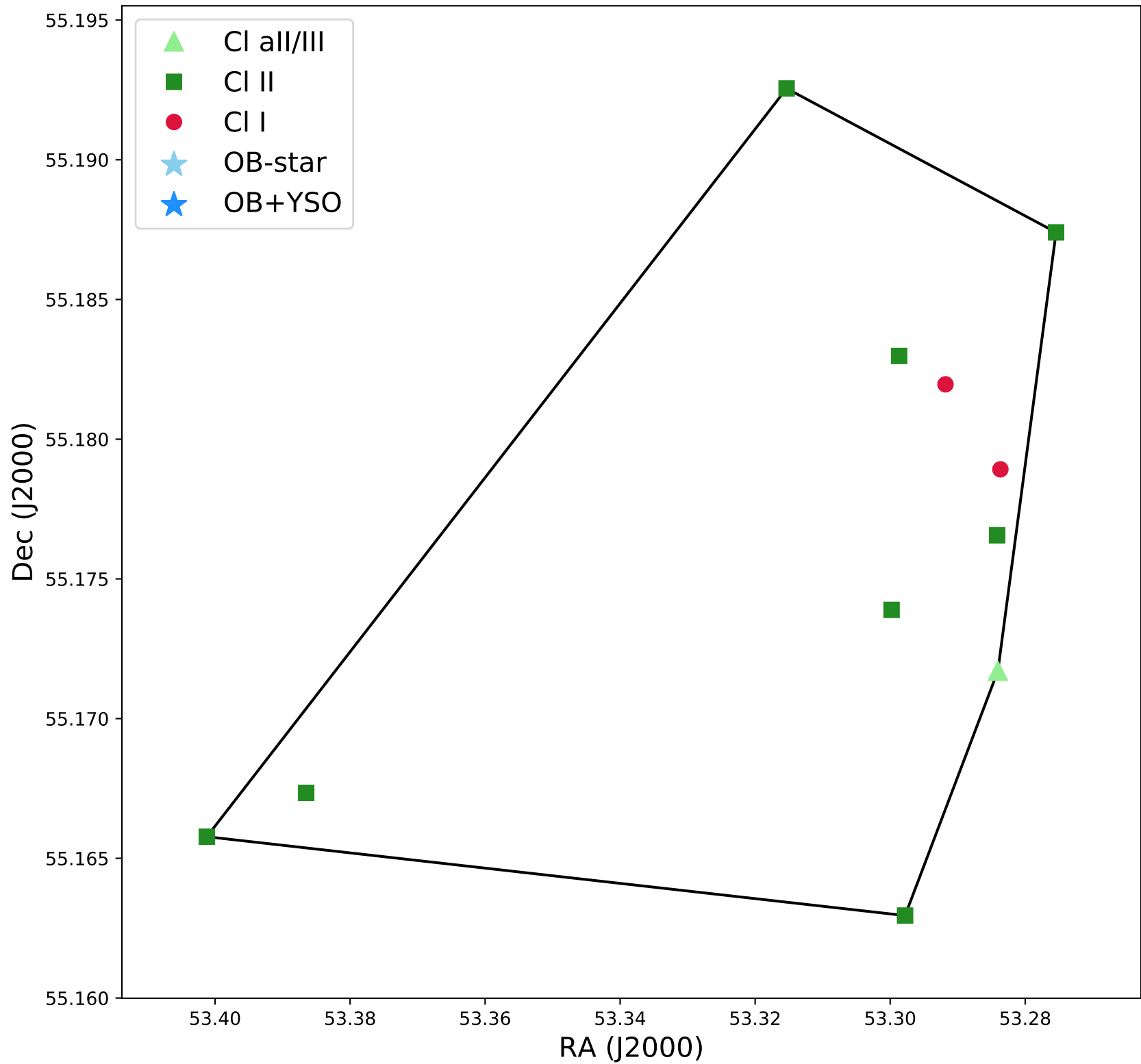
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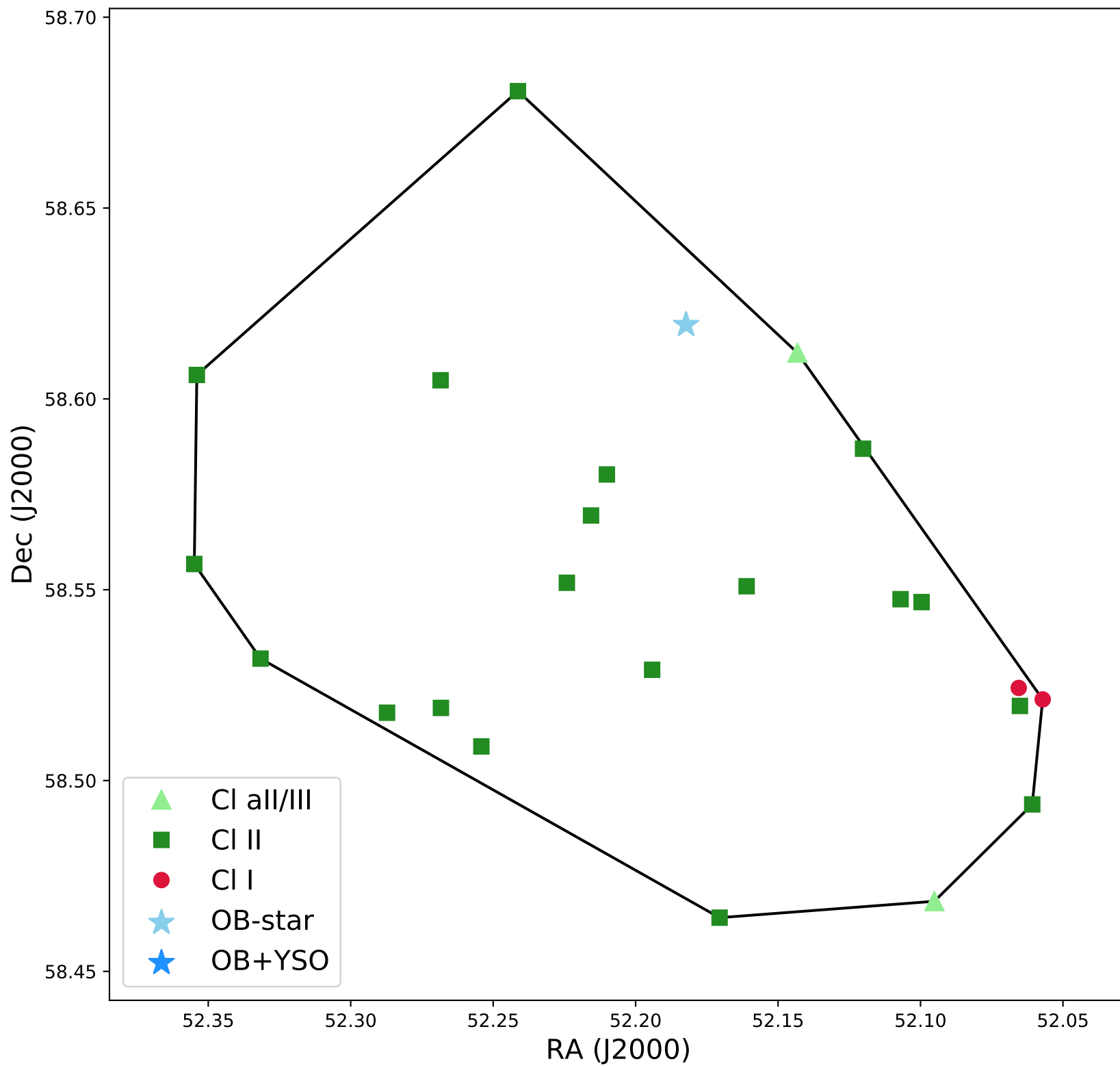
Cluster 273



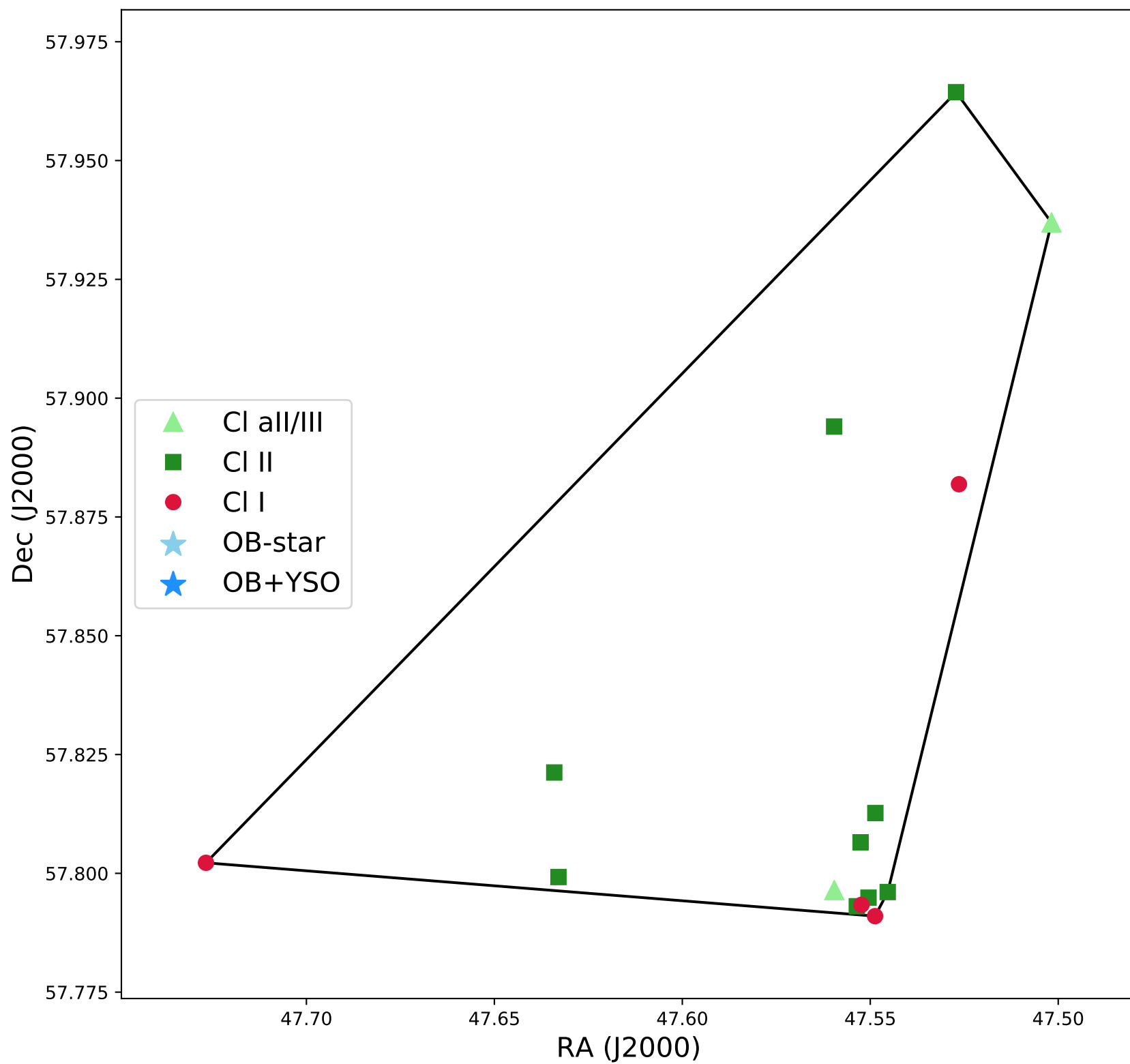
Cluster 274



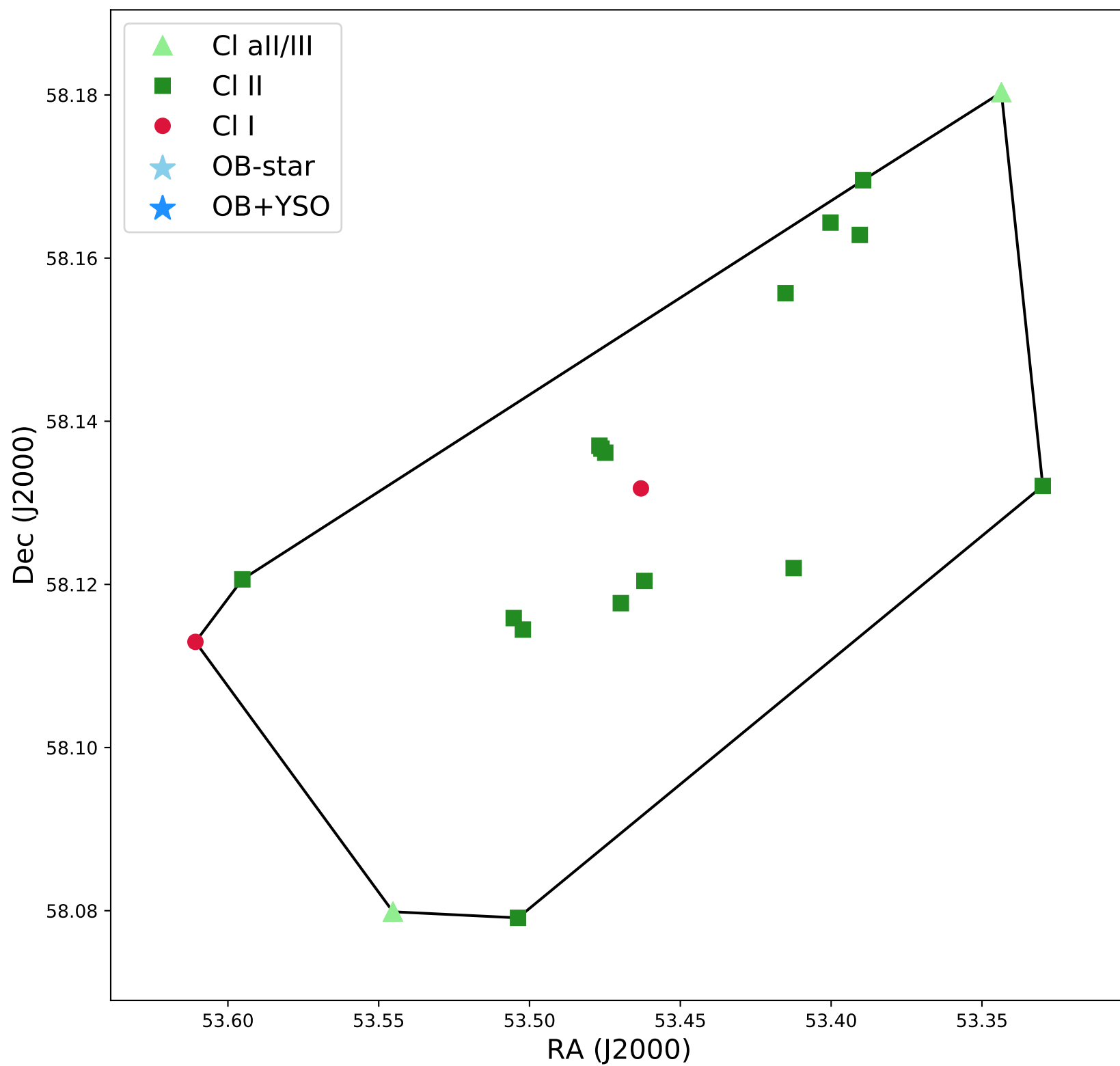
Cluster 275



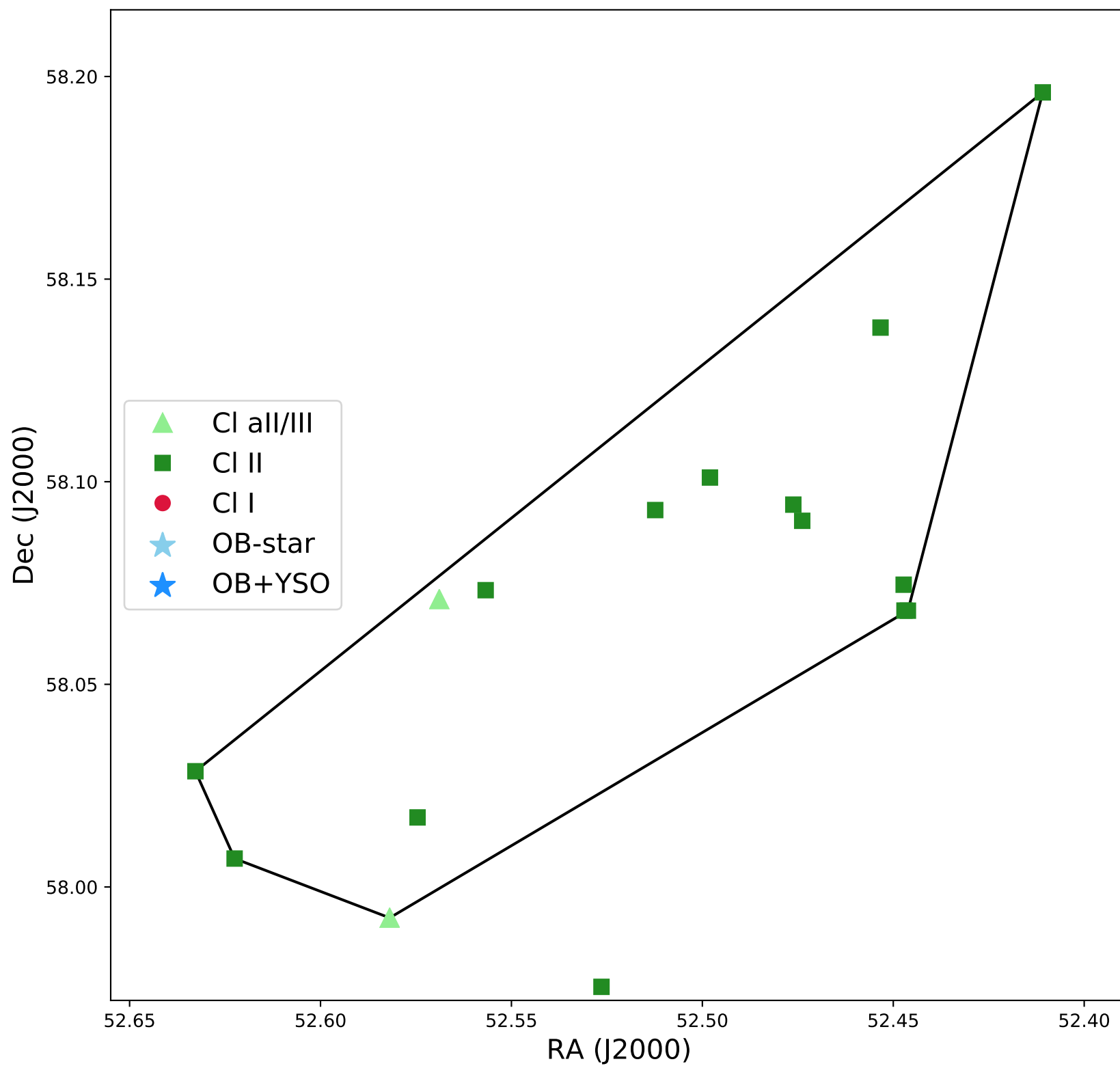
Cluster 276



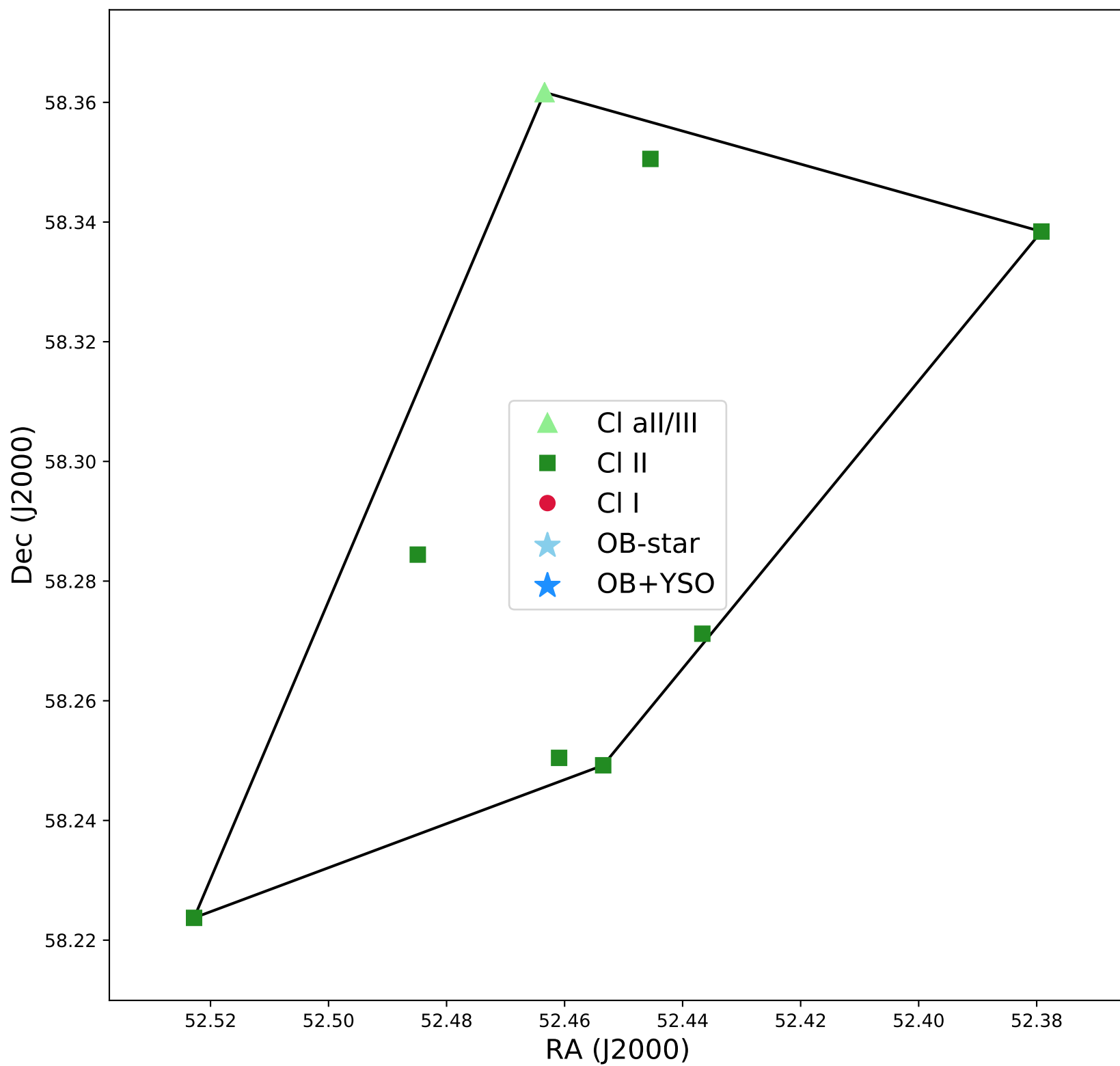
Cluster 277



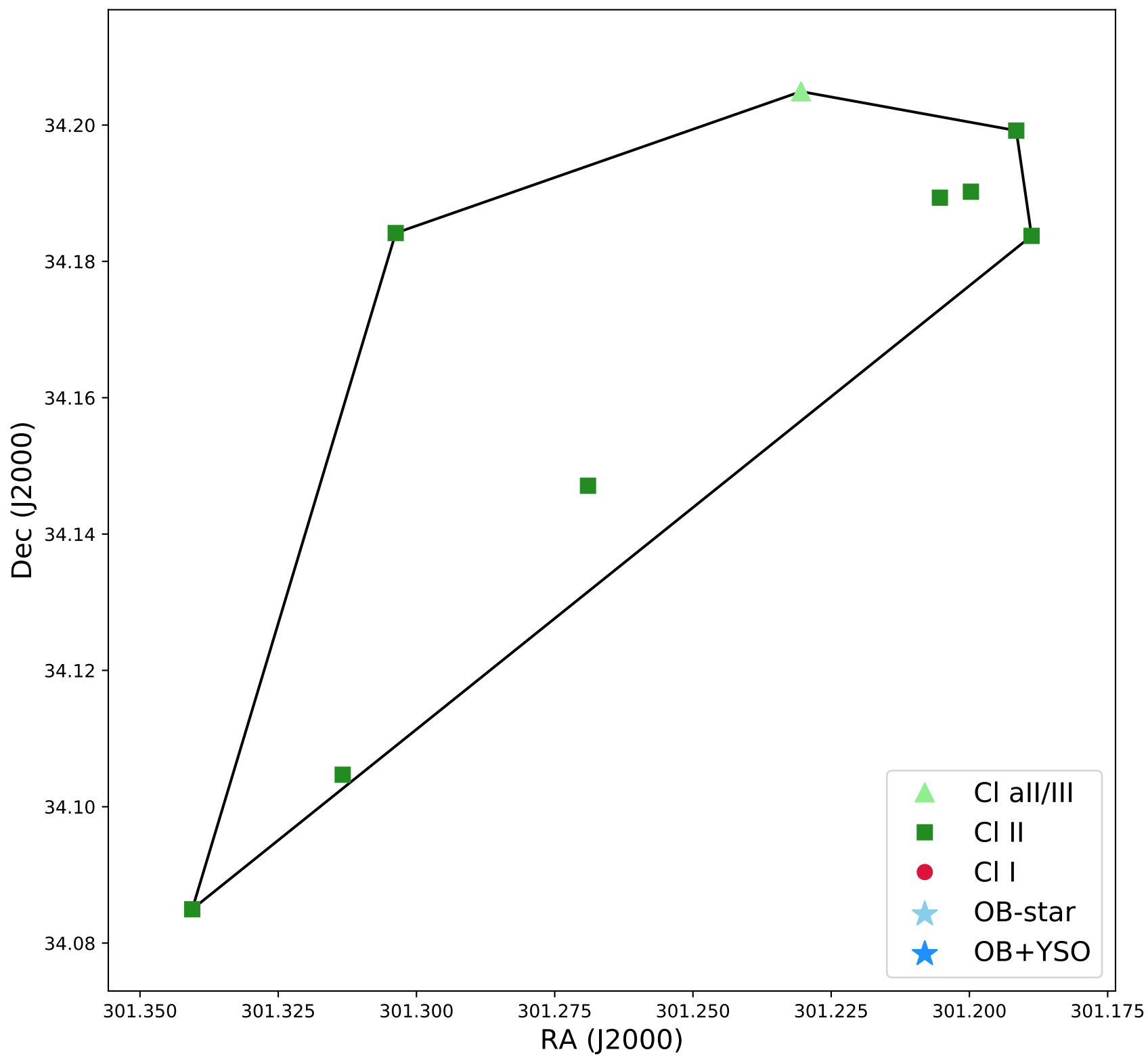
Cluster 278



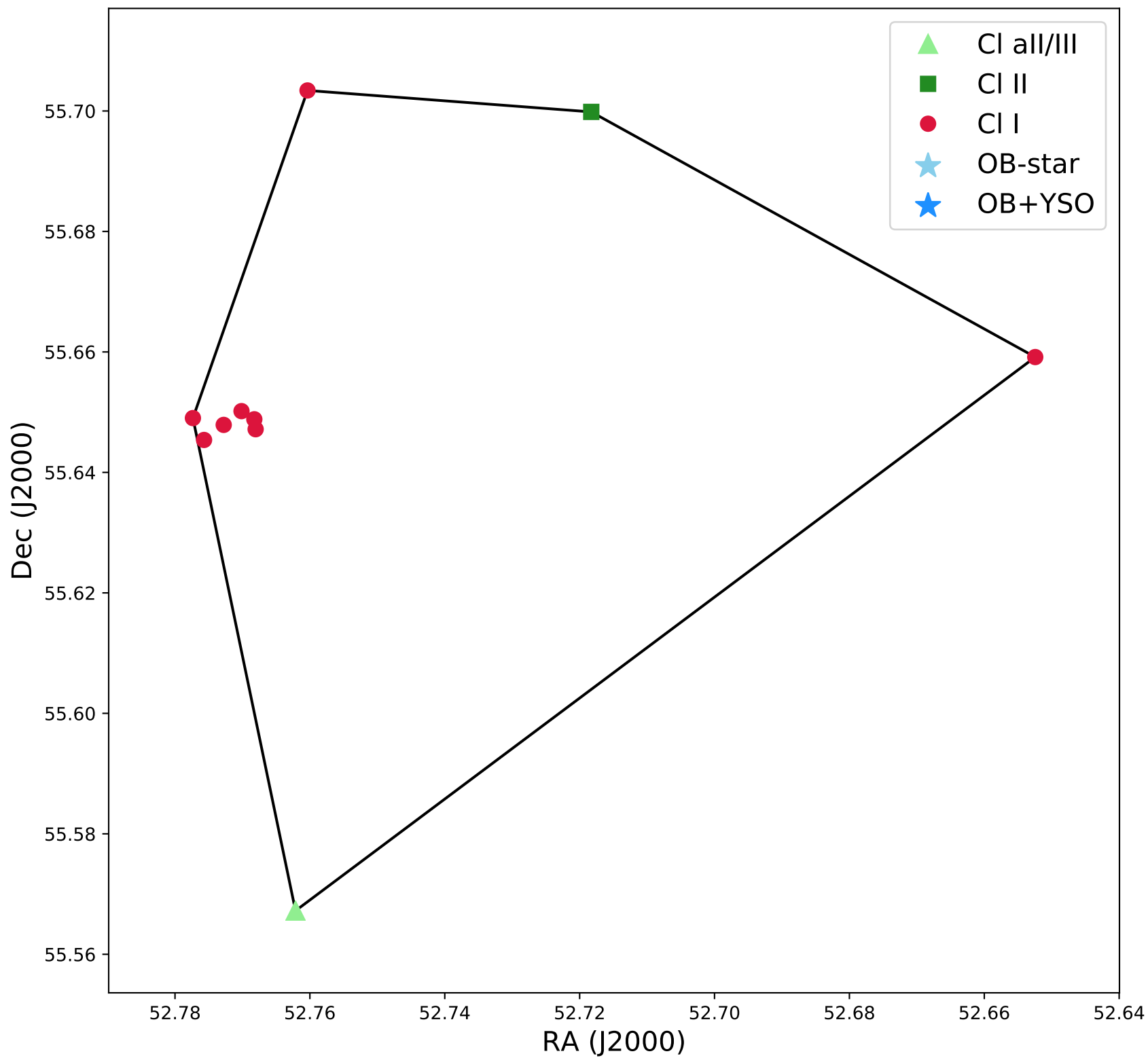
Cluster 279



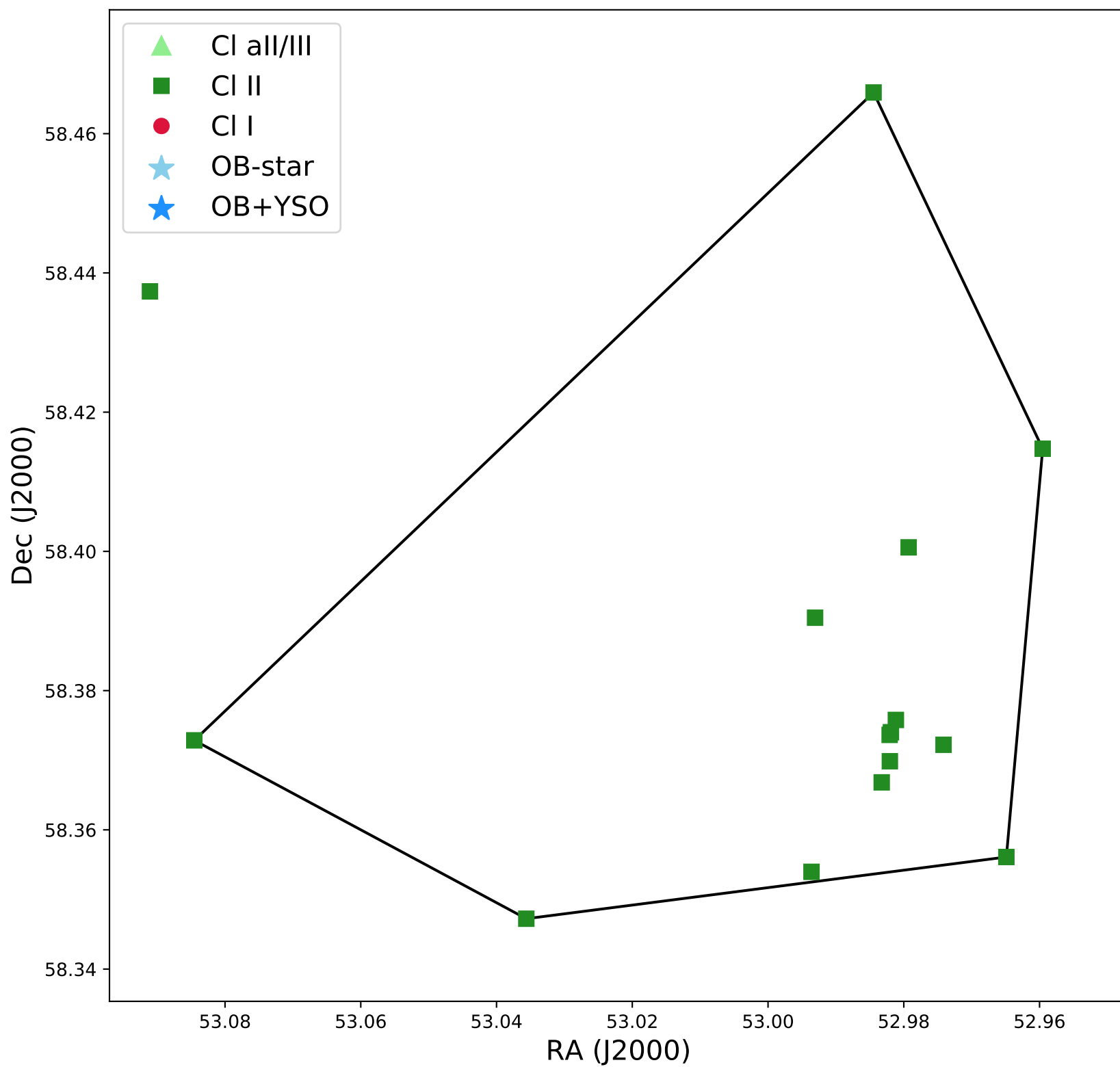
Cluster 28



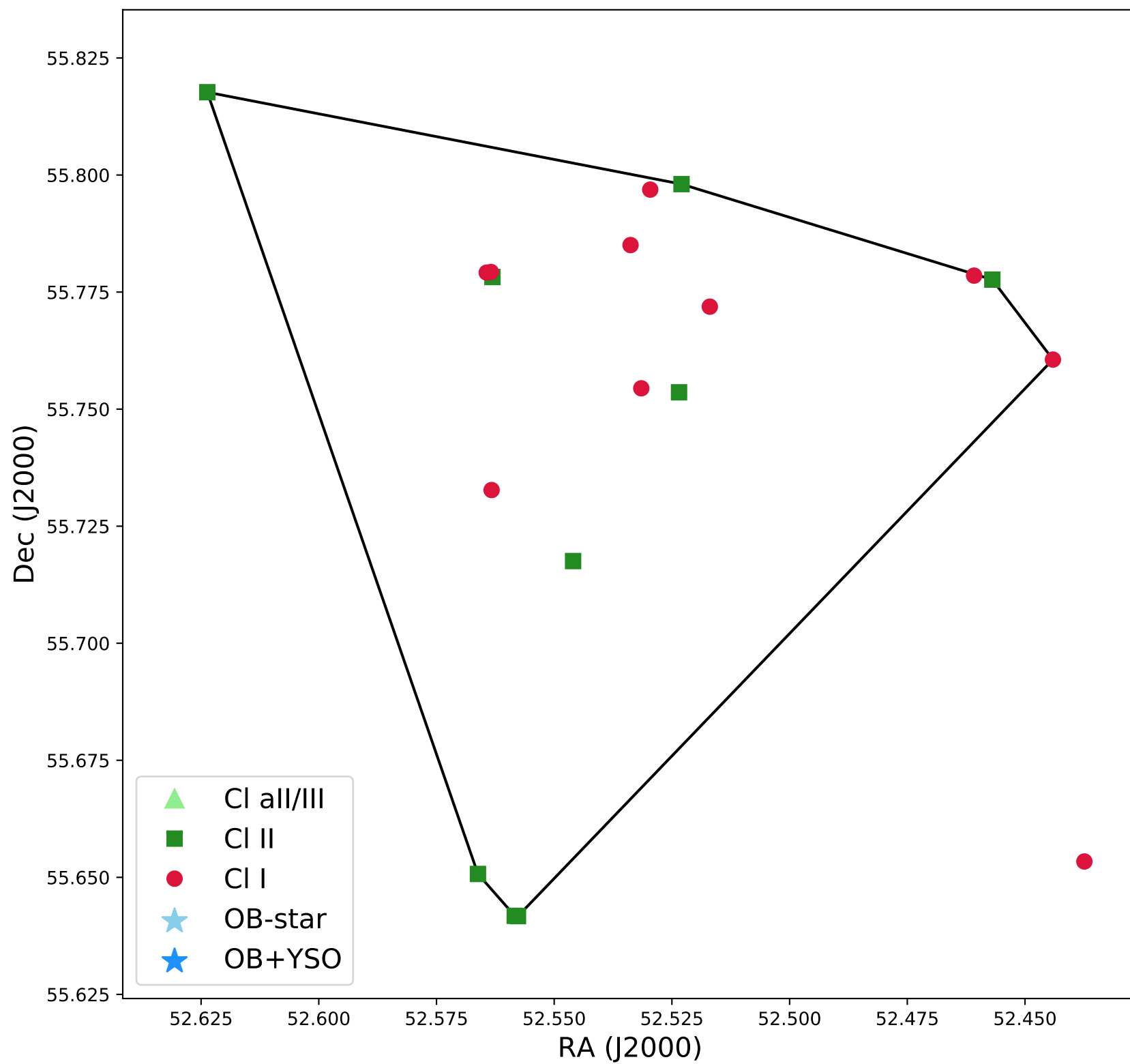
Cluster 280



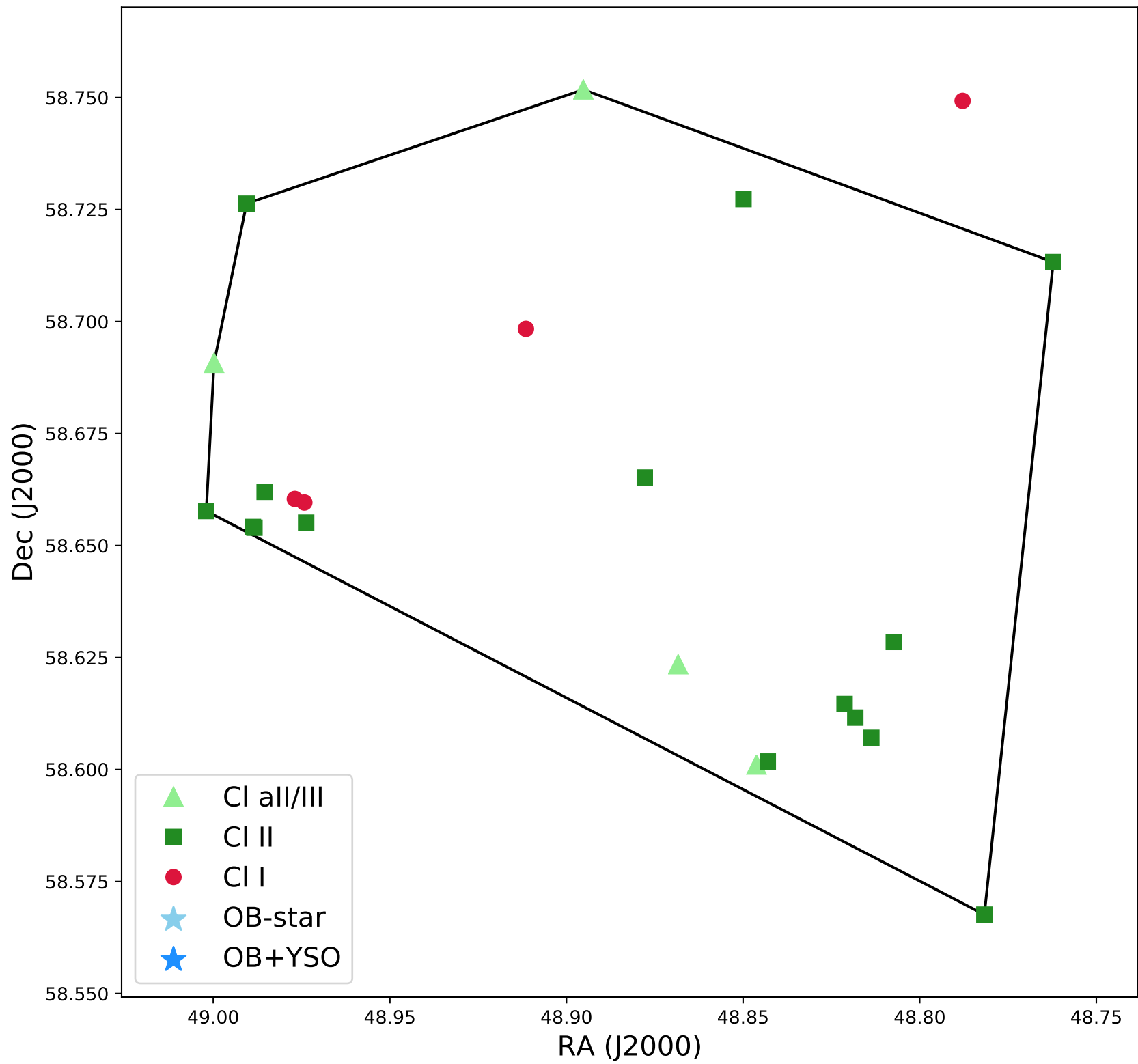
Cluster 281



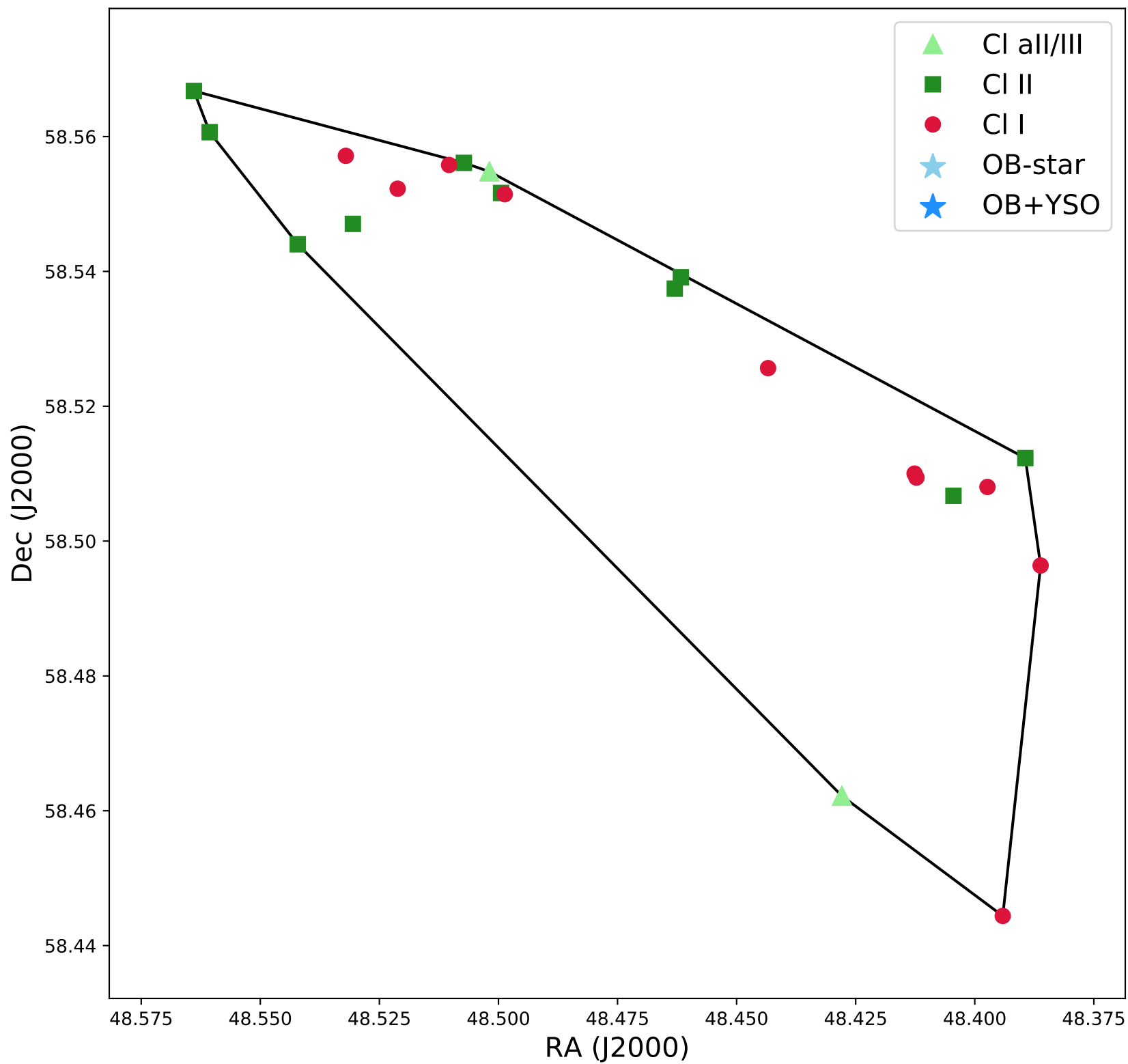
Cluster 282



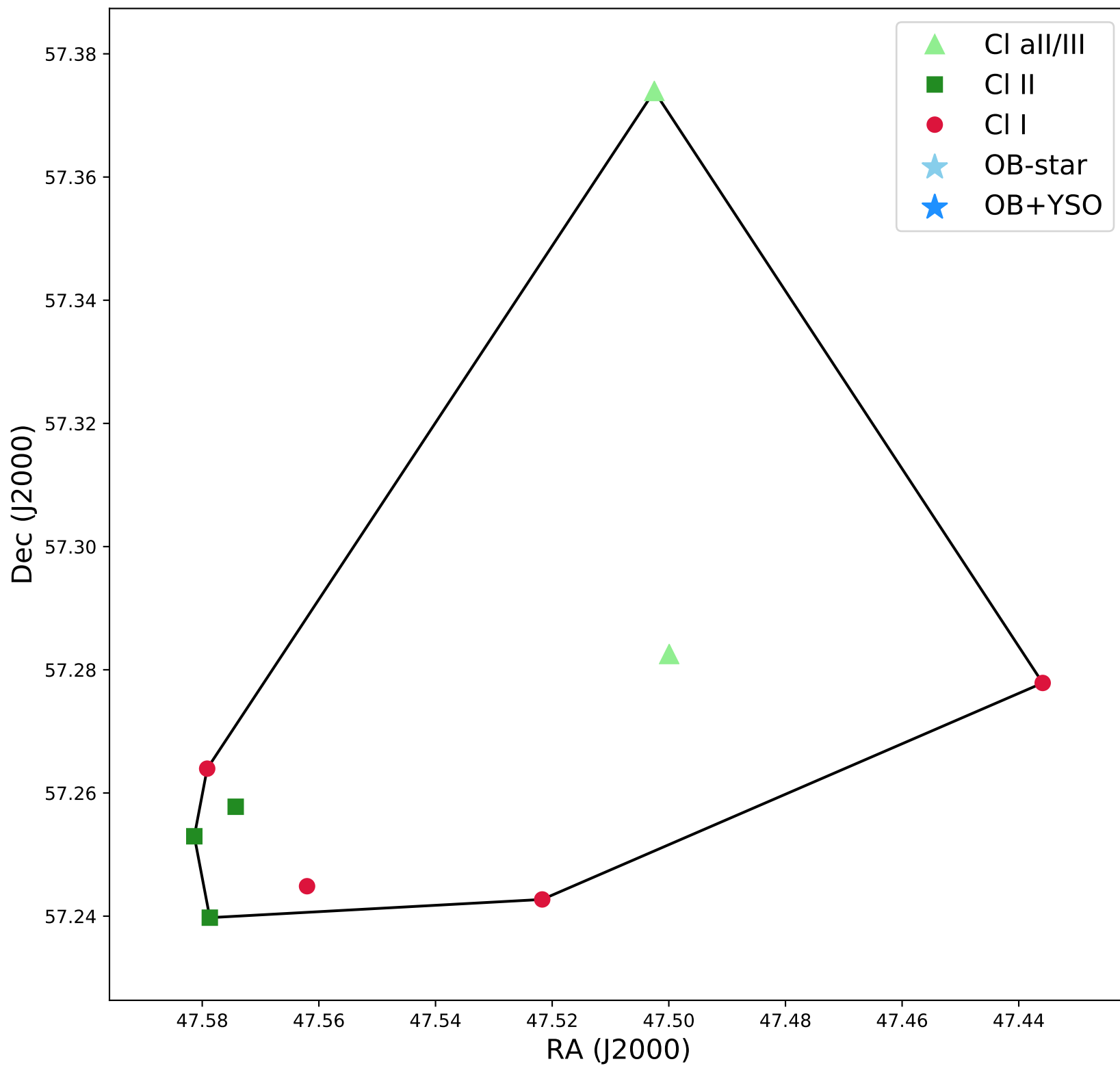
Cluster 283



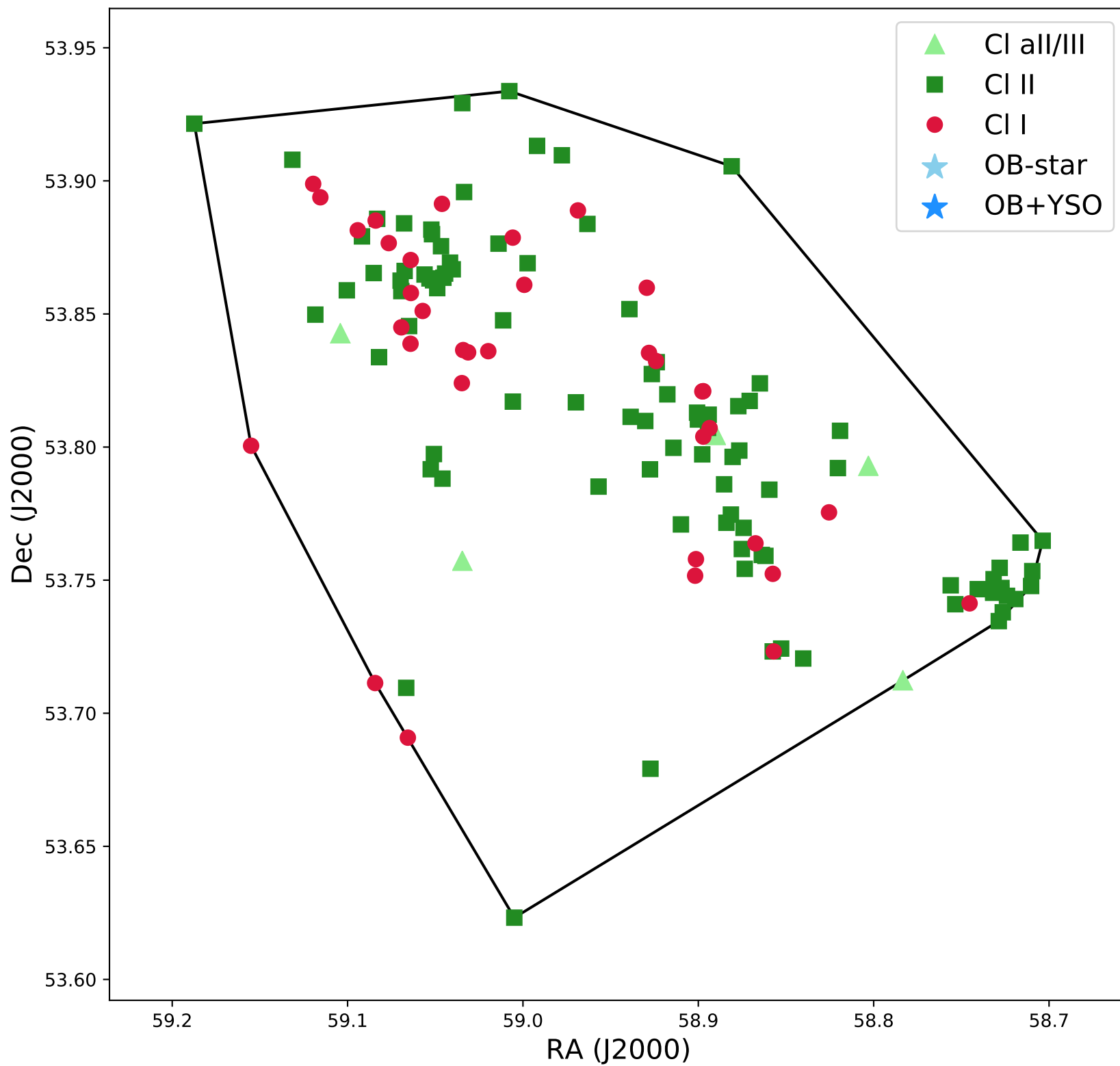
Cluster 284



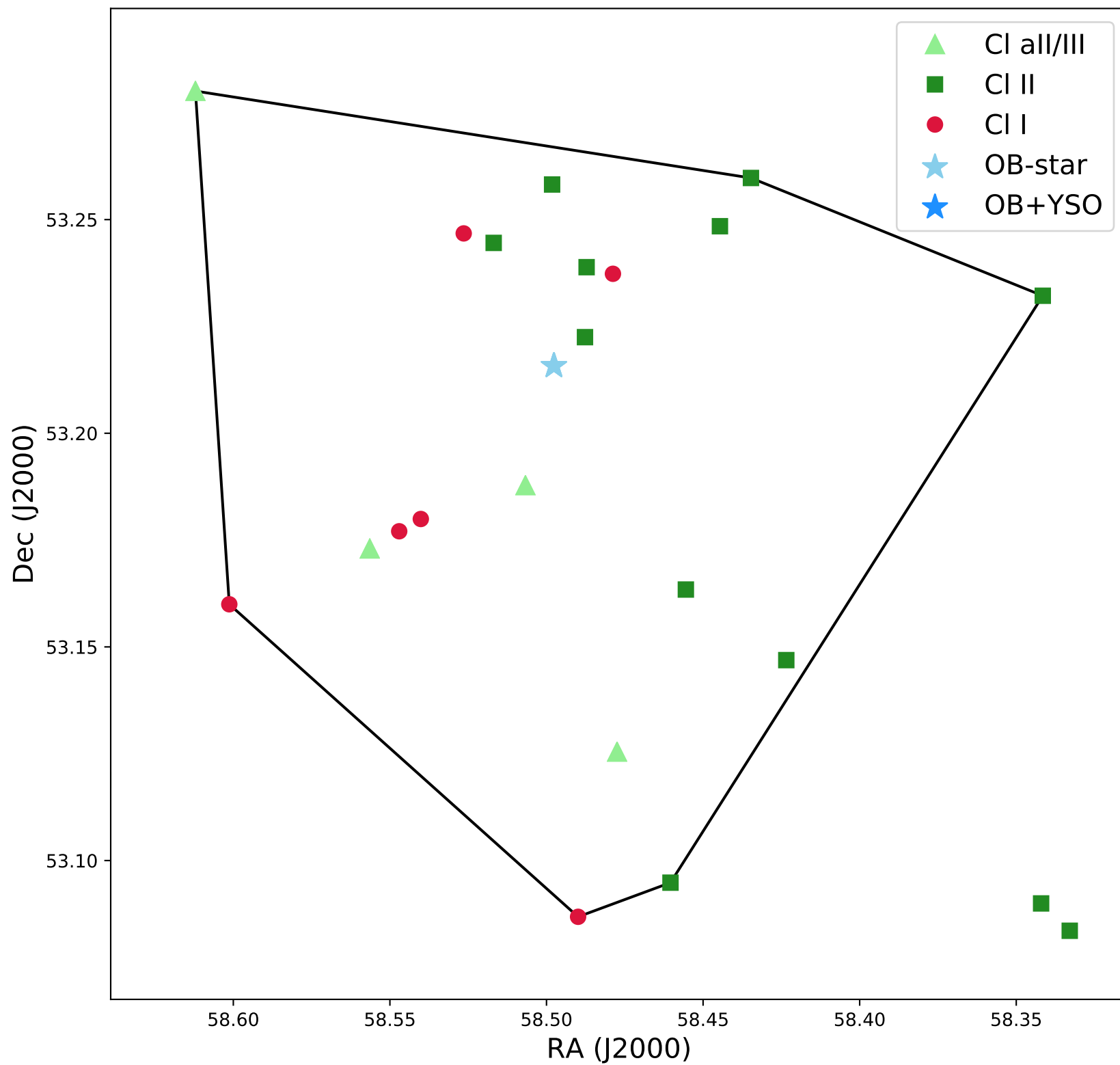
Cluster 285



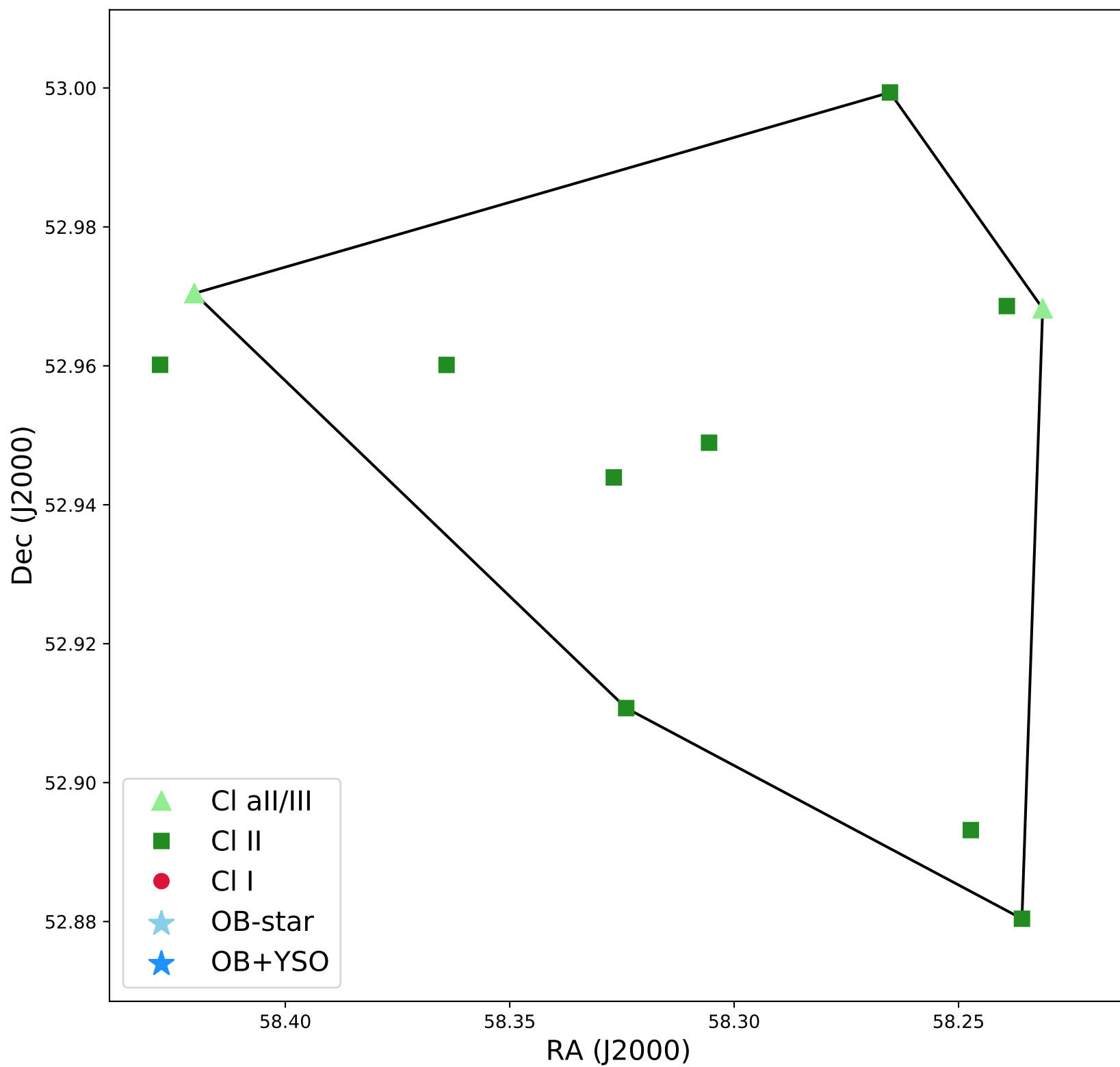
Cluster 286



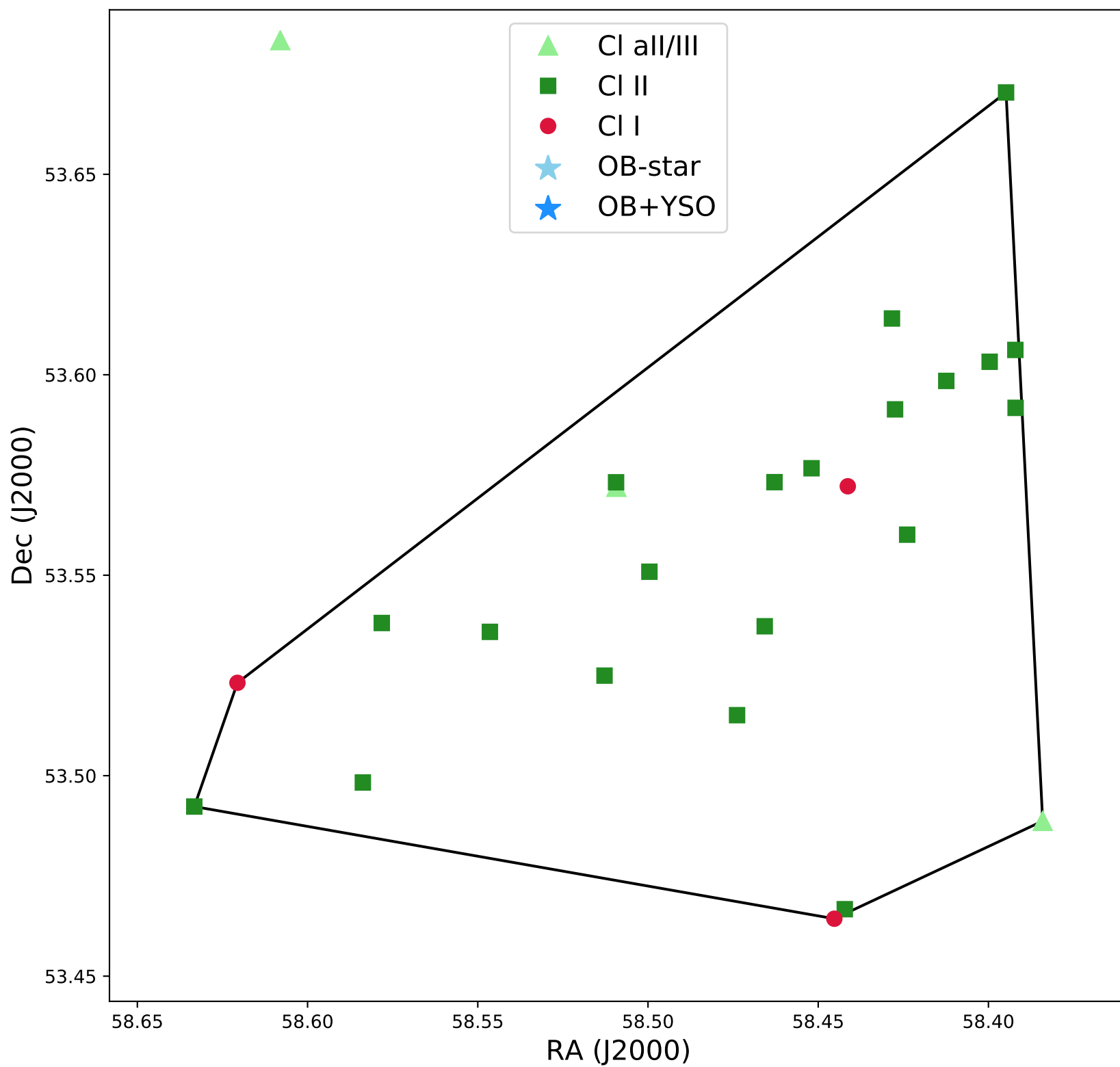
Cluster 287



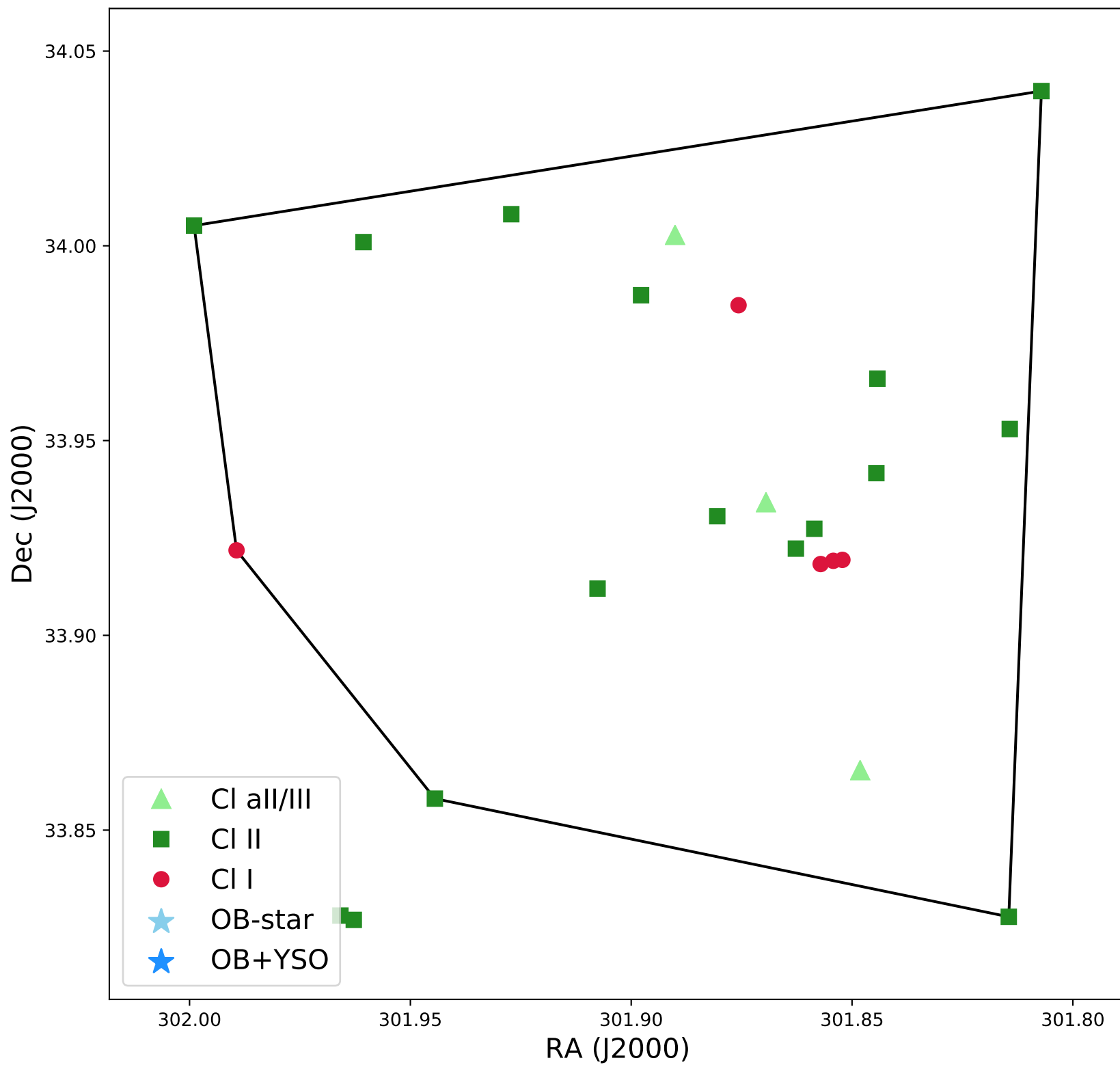
Cluster 288



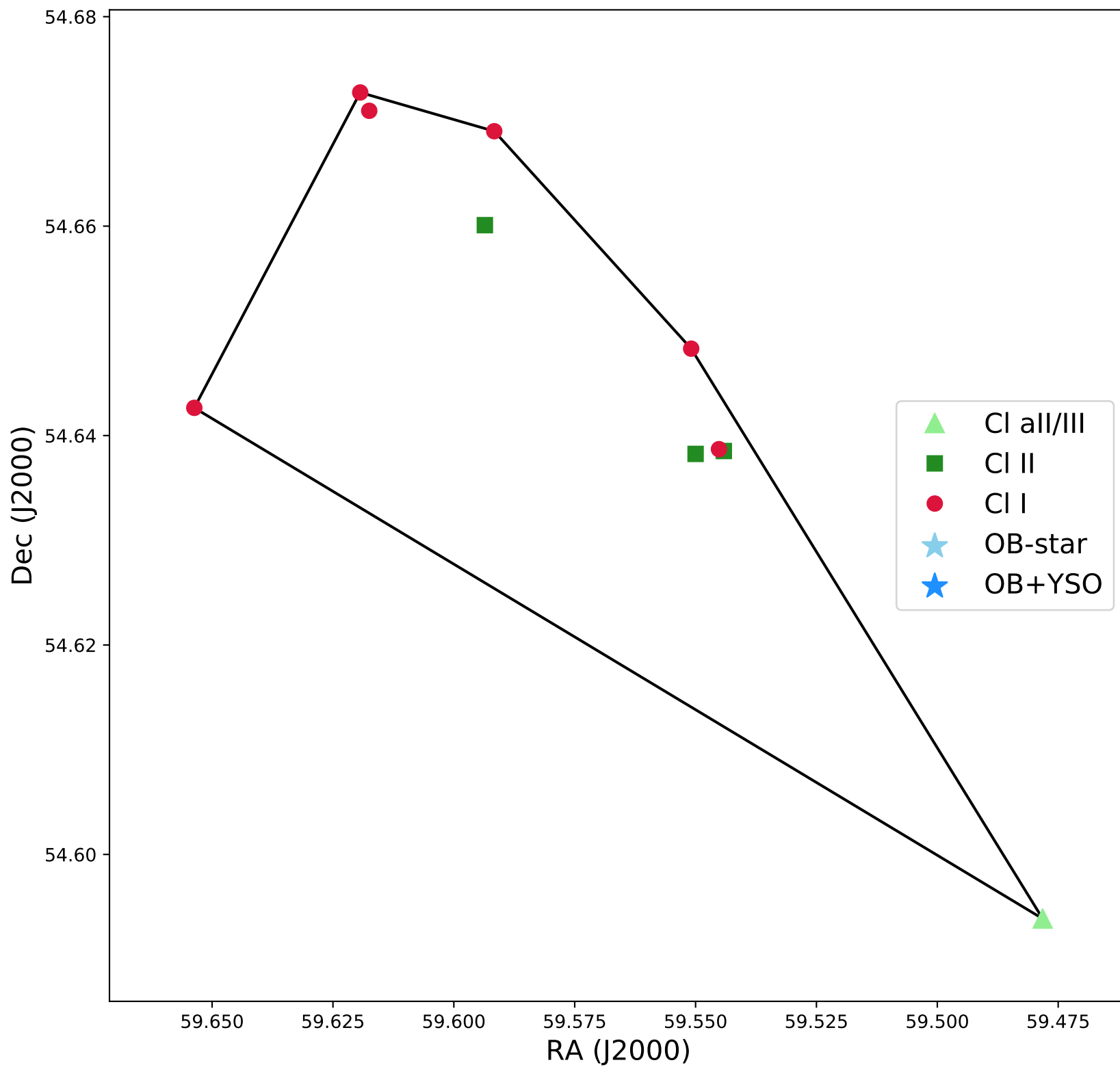
Cluster 289



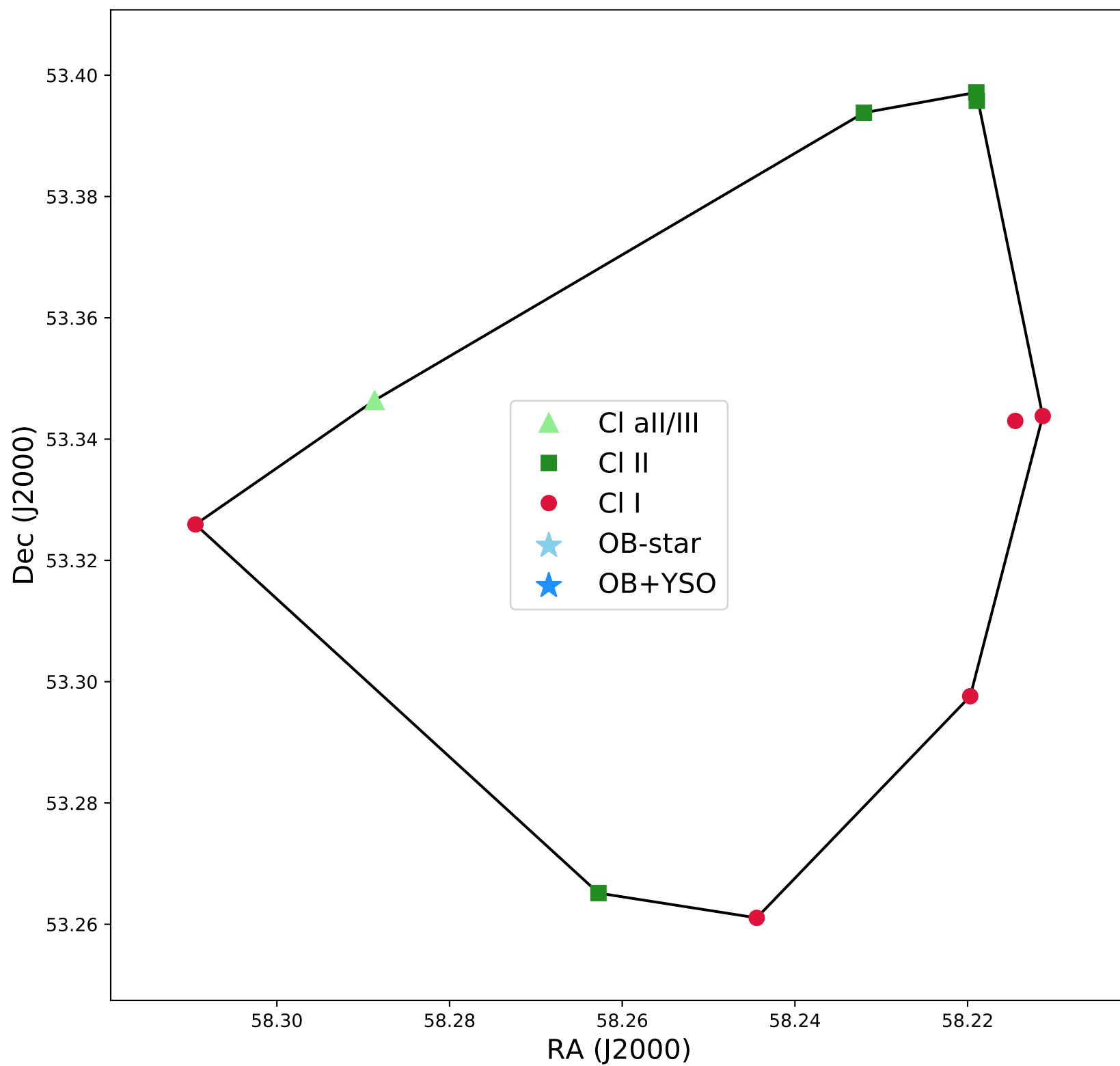
Cluster 29



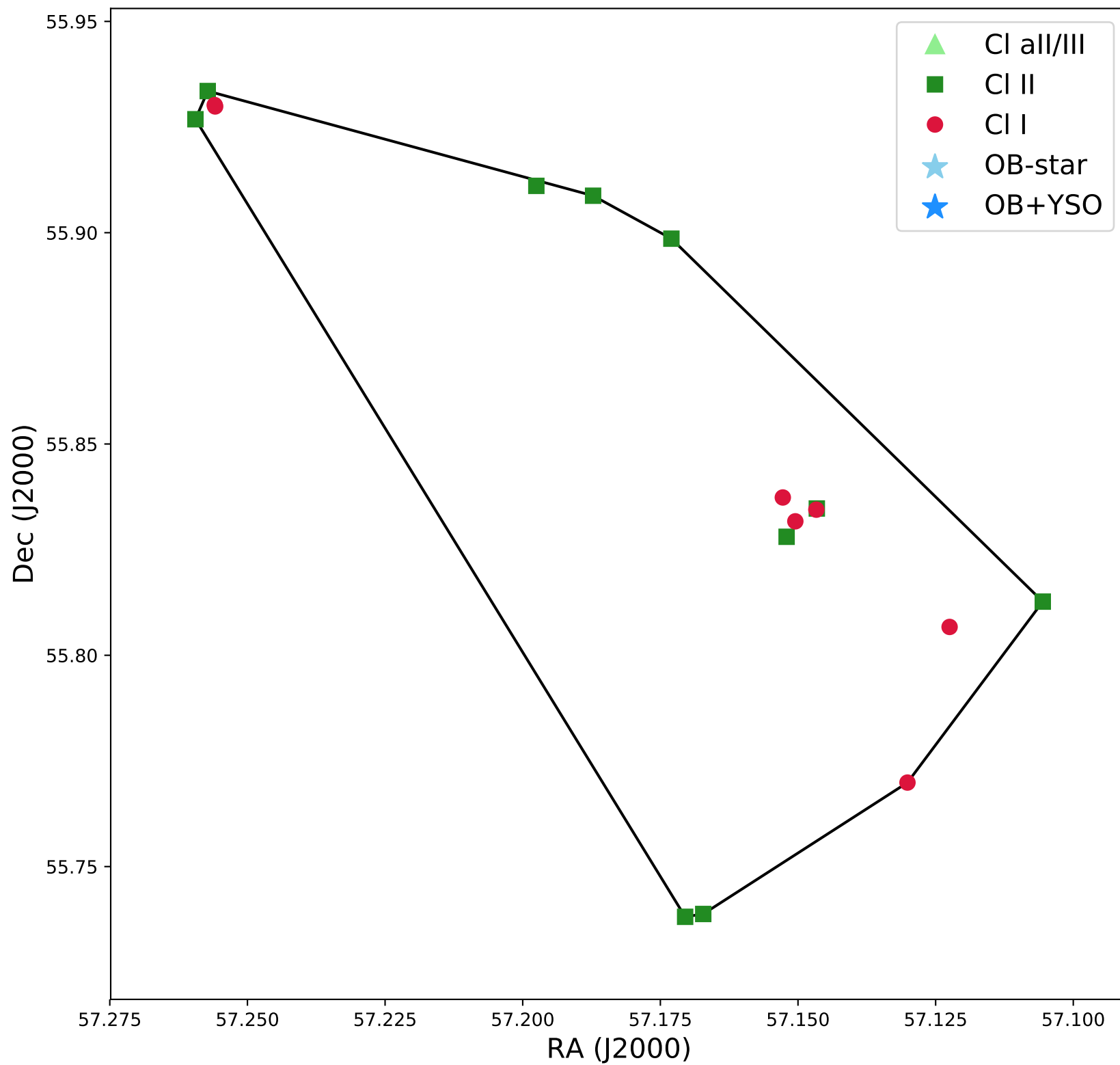
Cluster 290



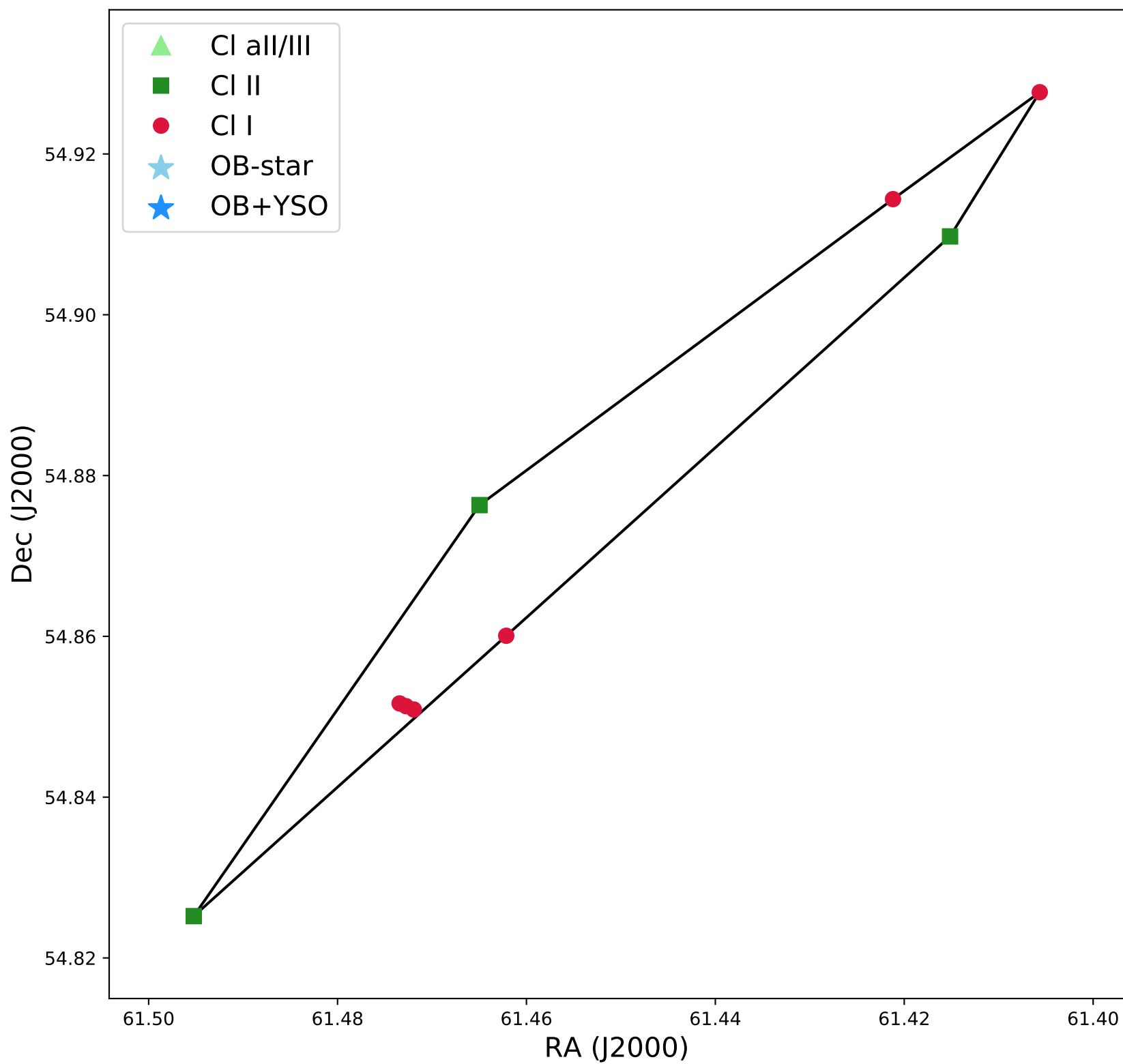
Cluster 291



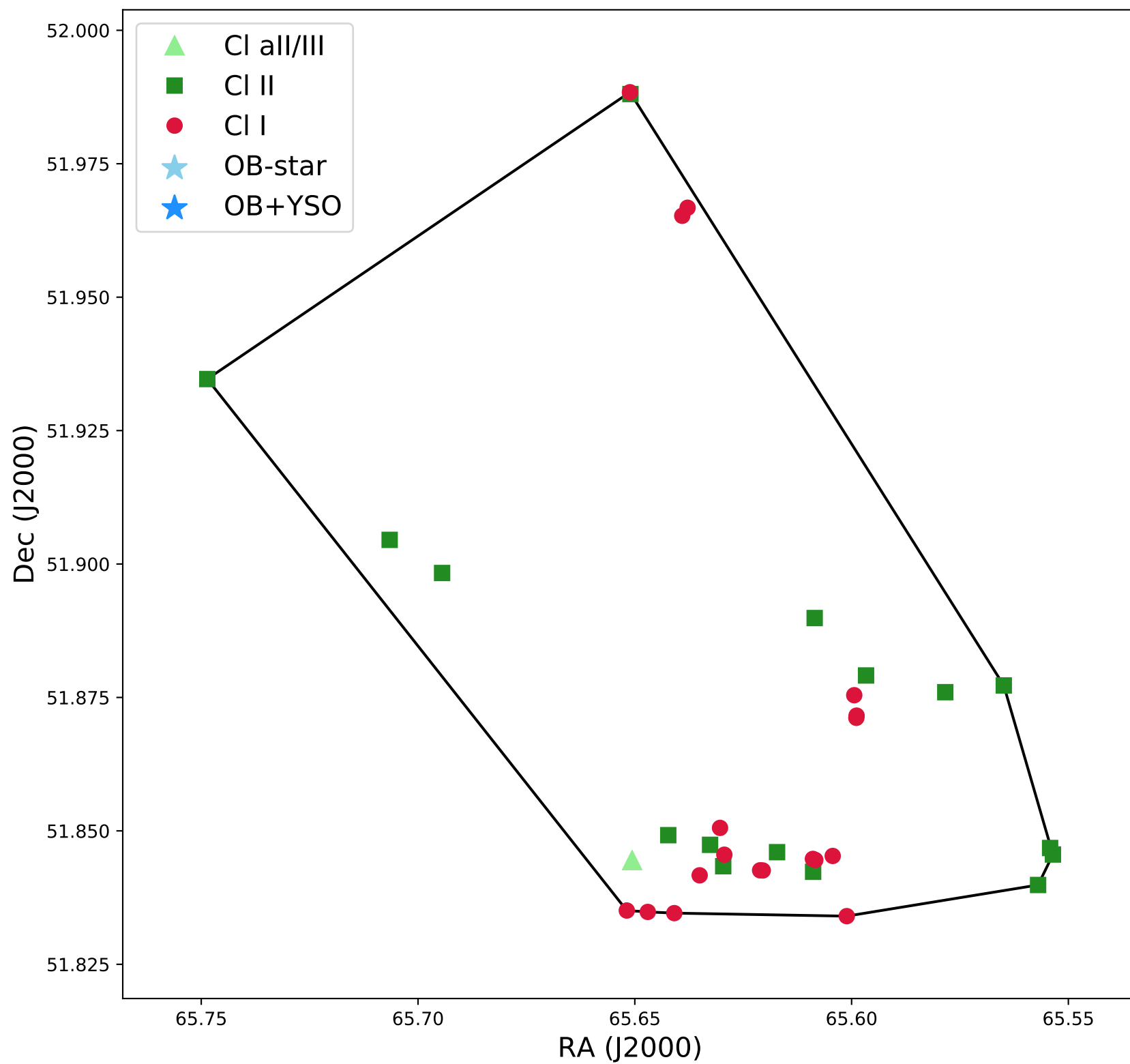
Cluster 293



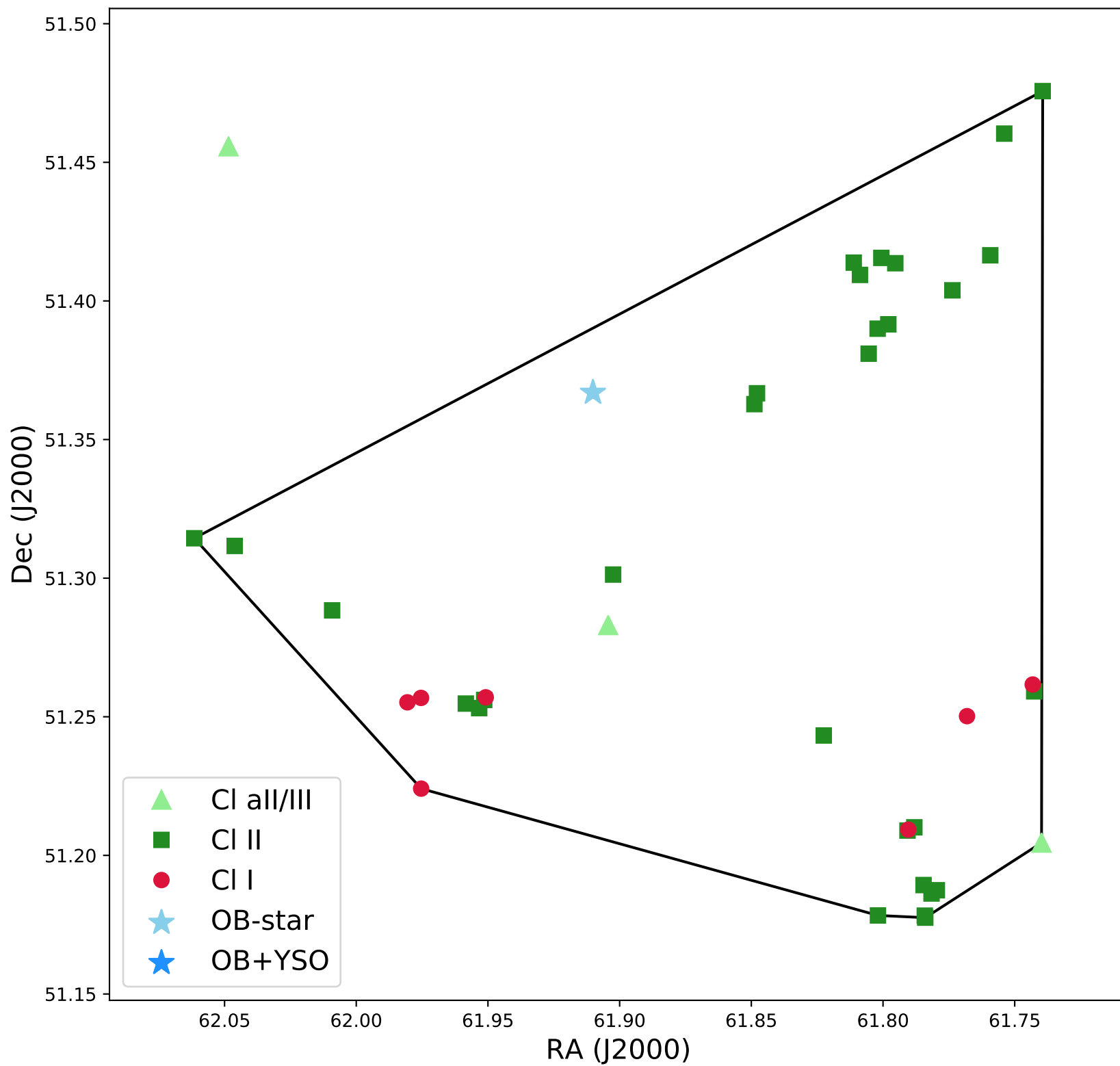
Cluster 294



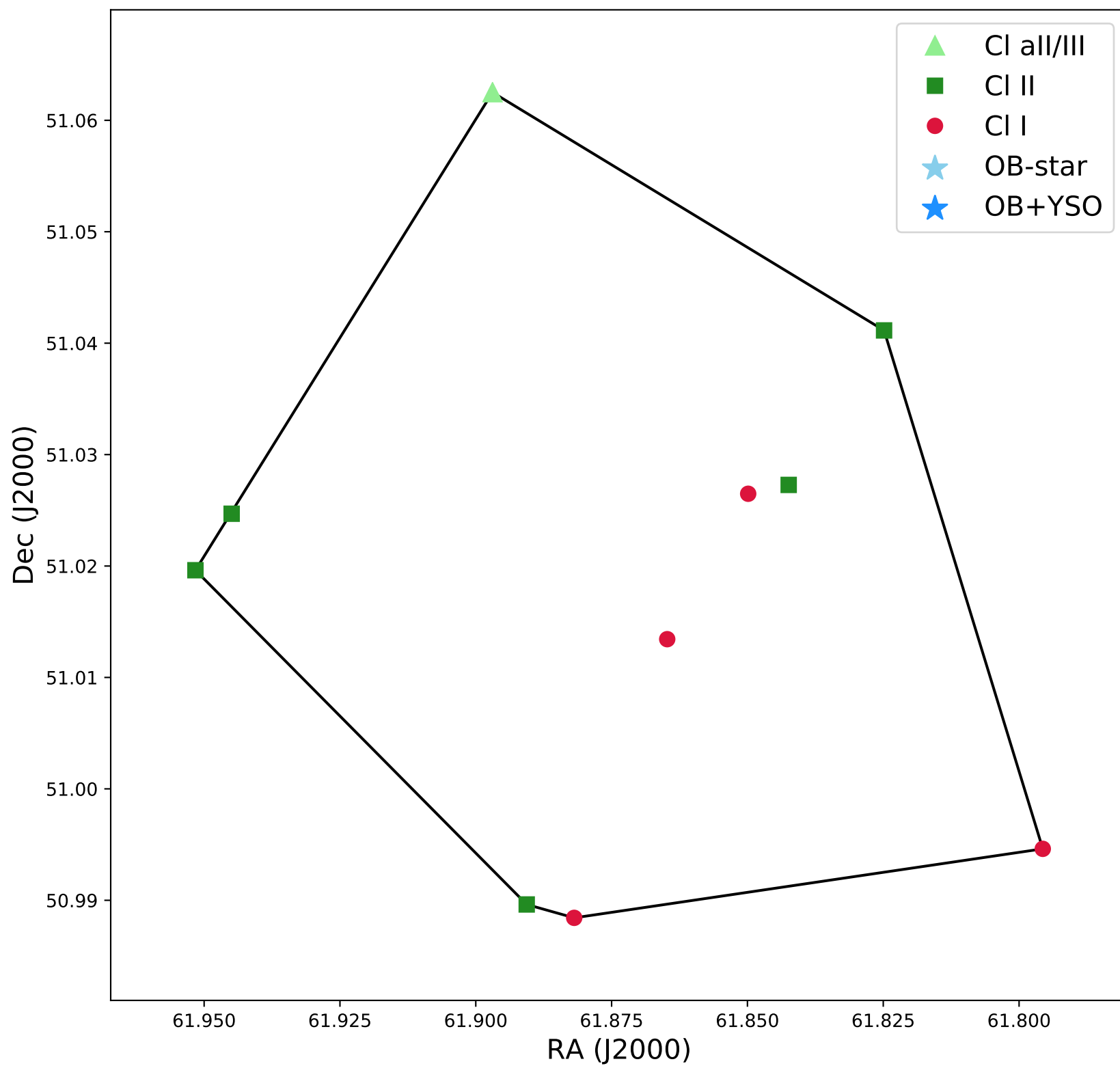
Cluster 295



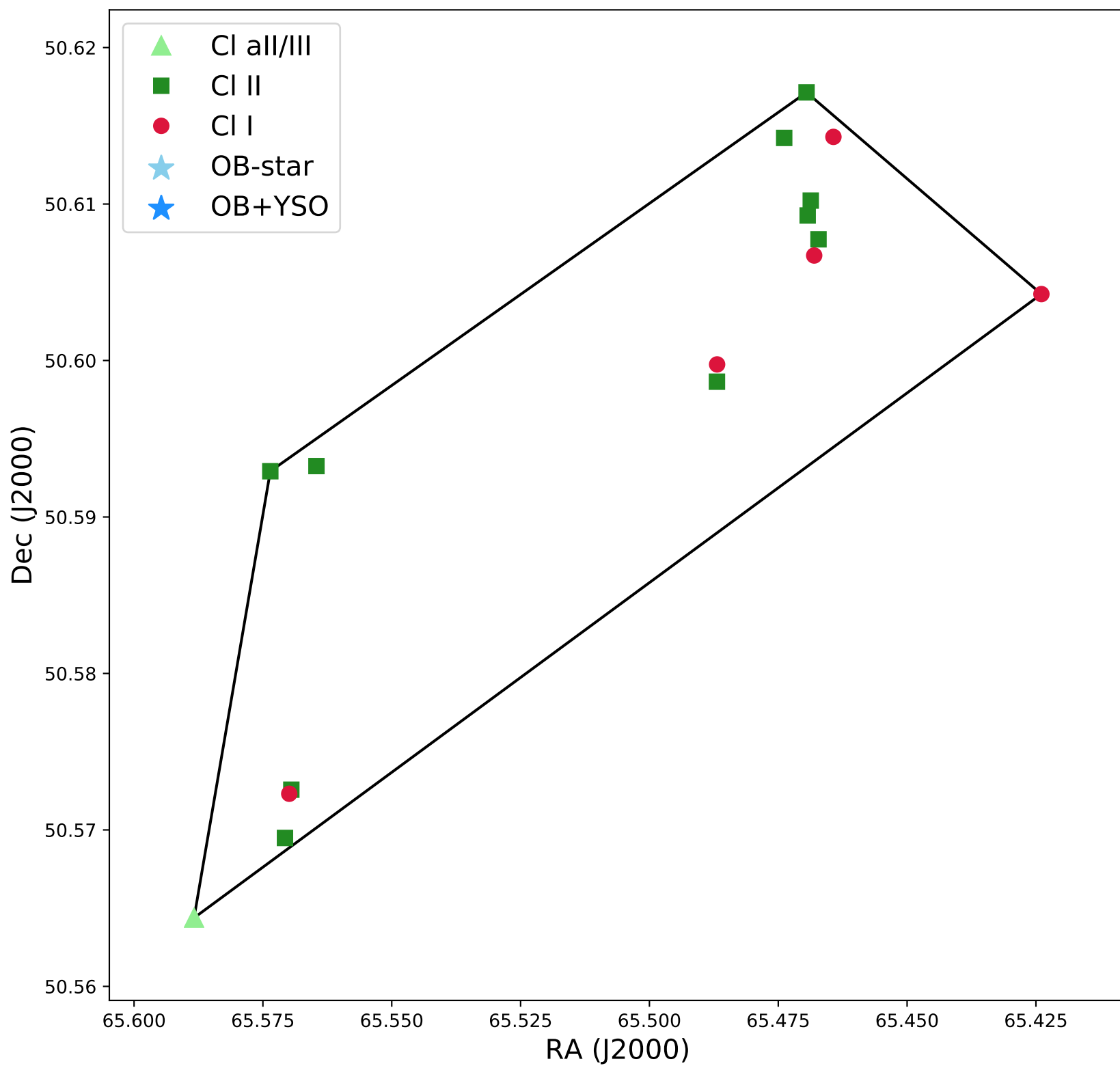
Cluster 296



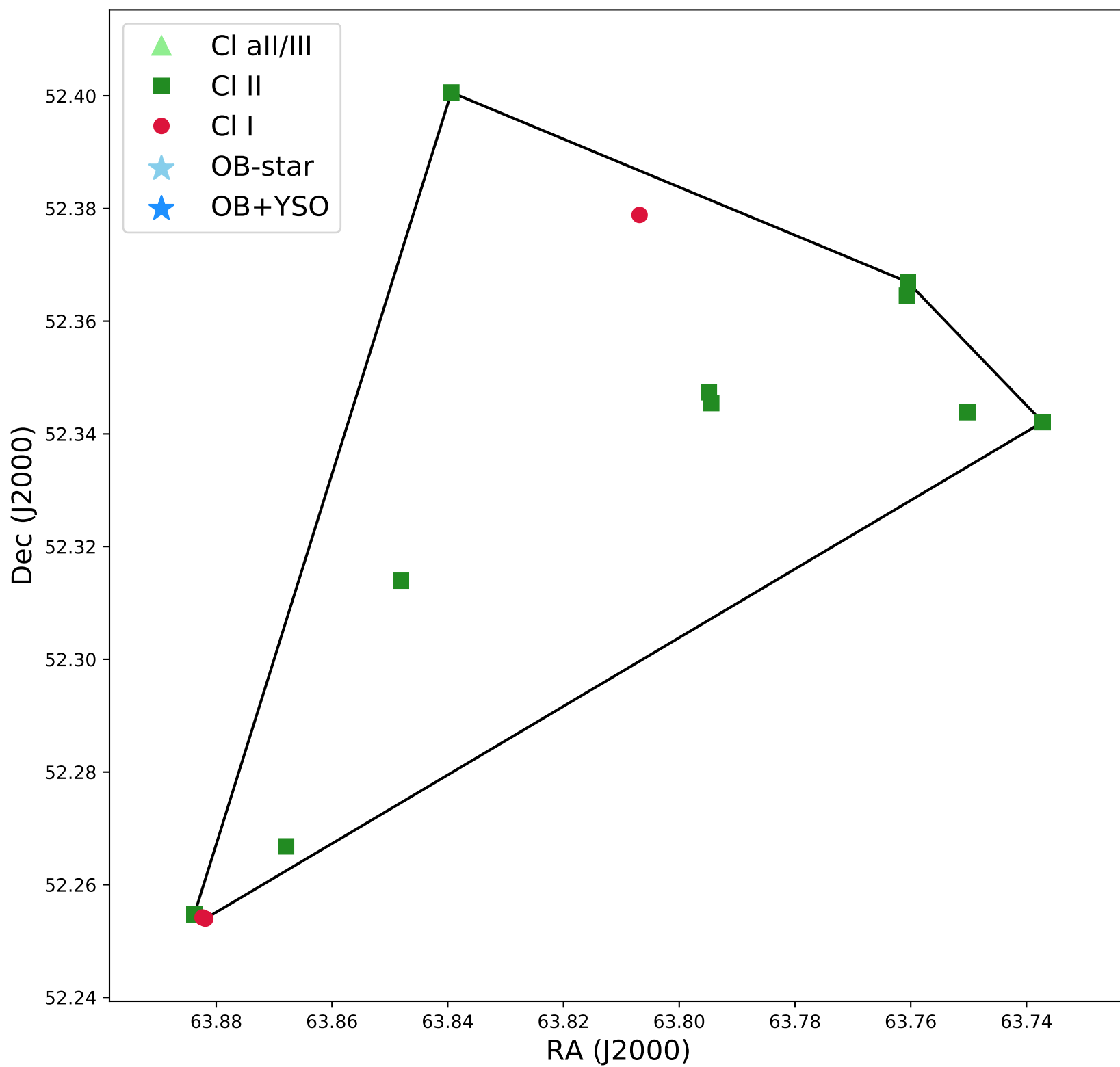
Cluster 297



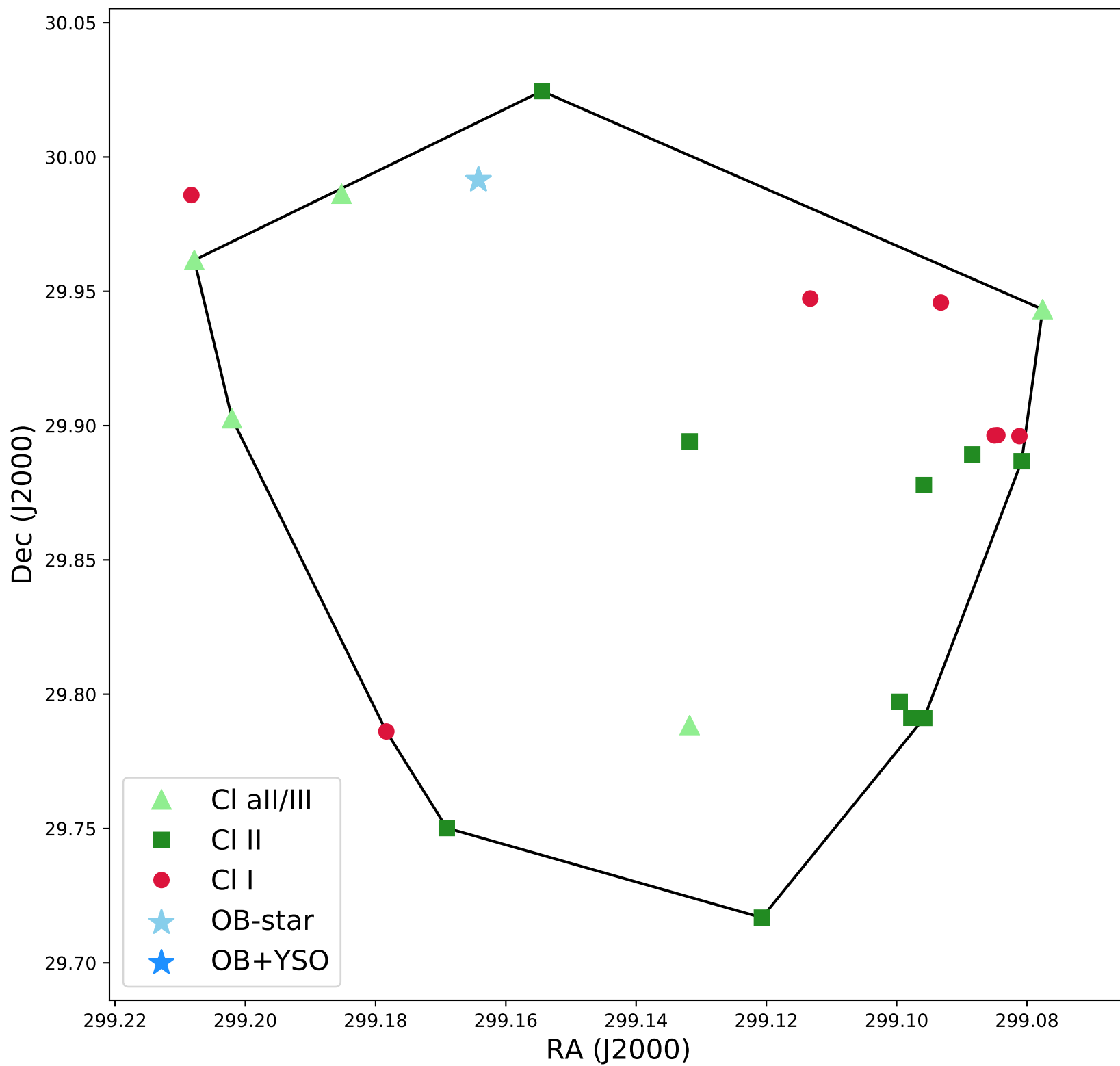
Cluster 298



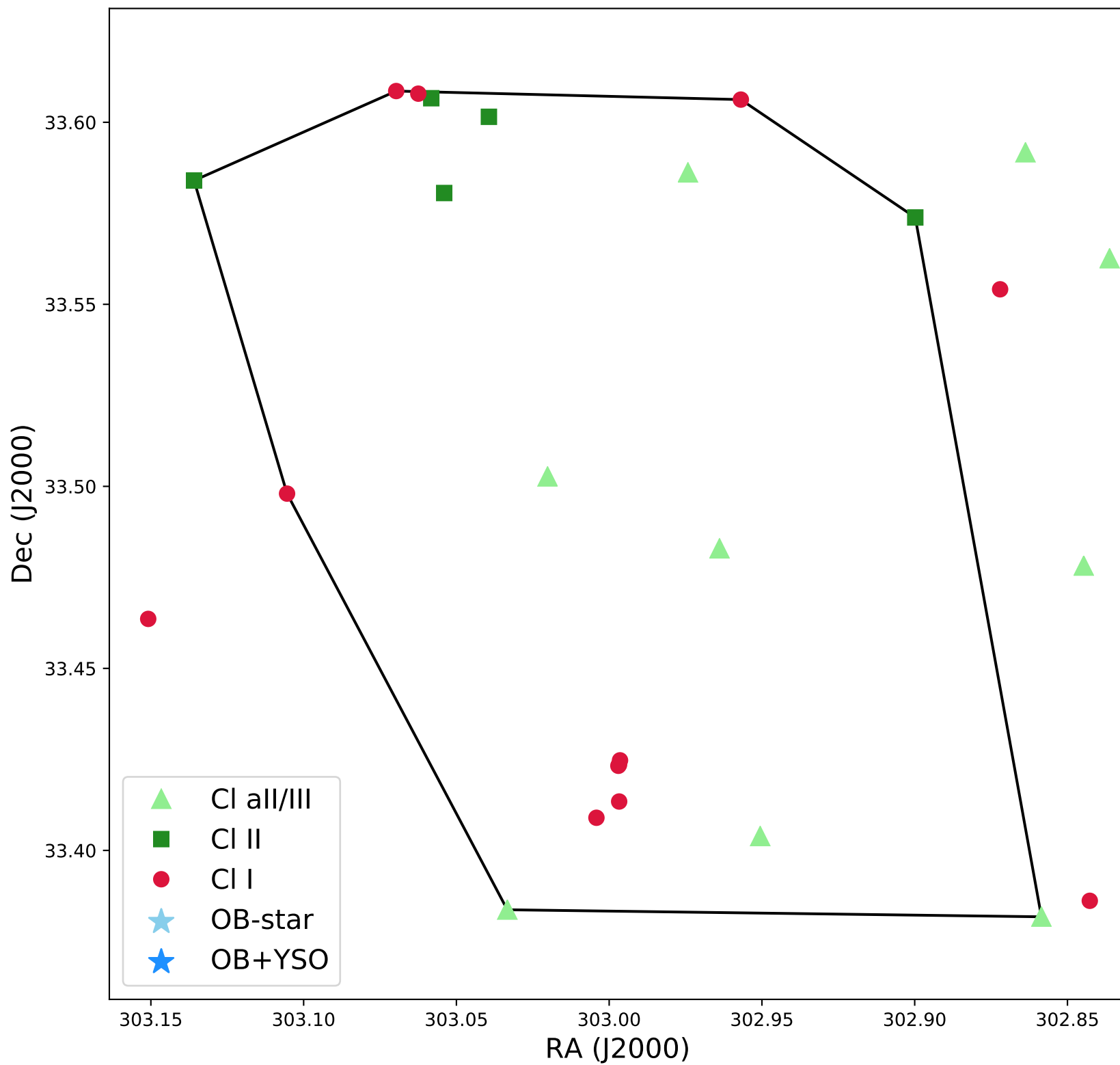
Cluster 299



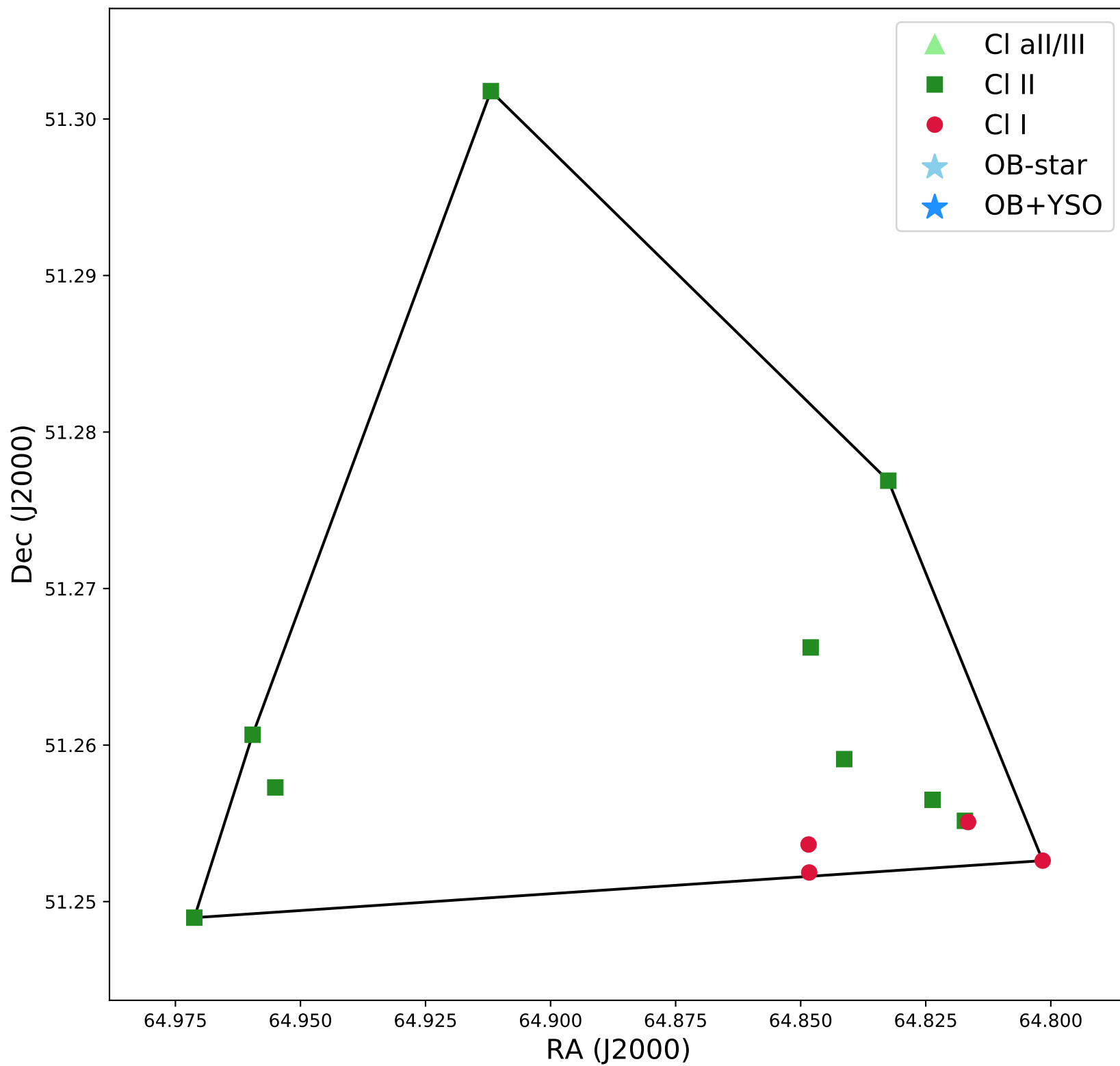
Cluster 3



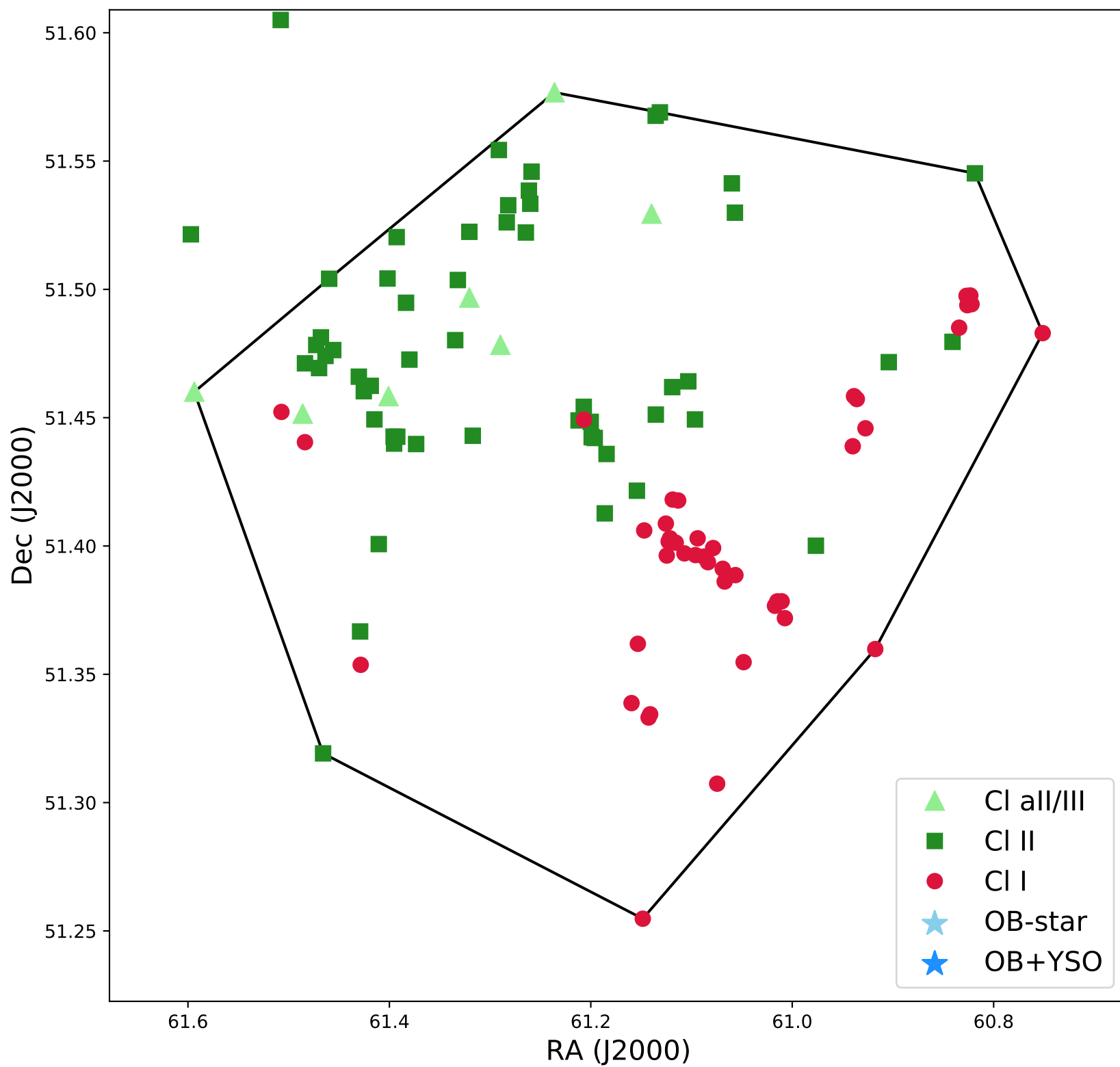
Cluster 30



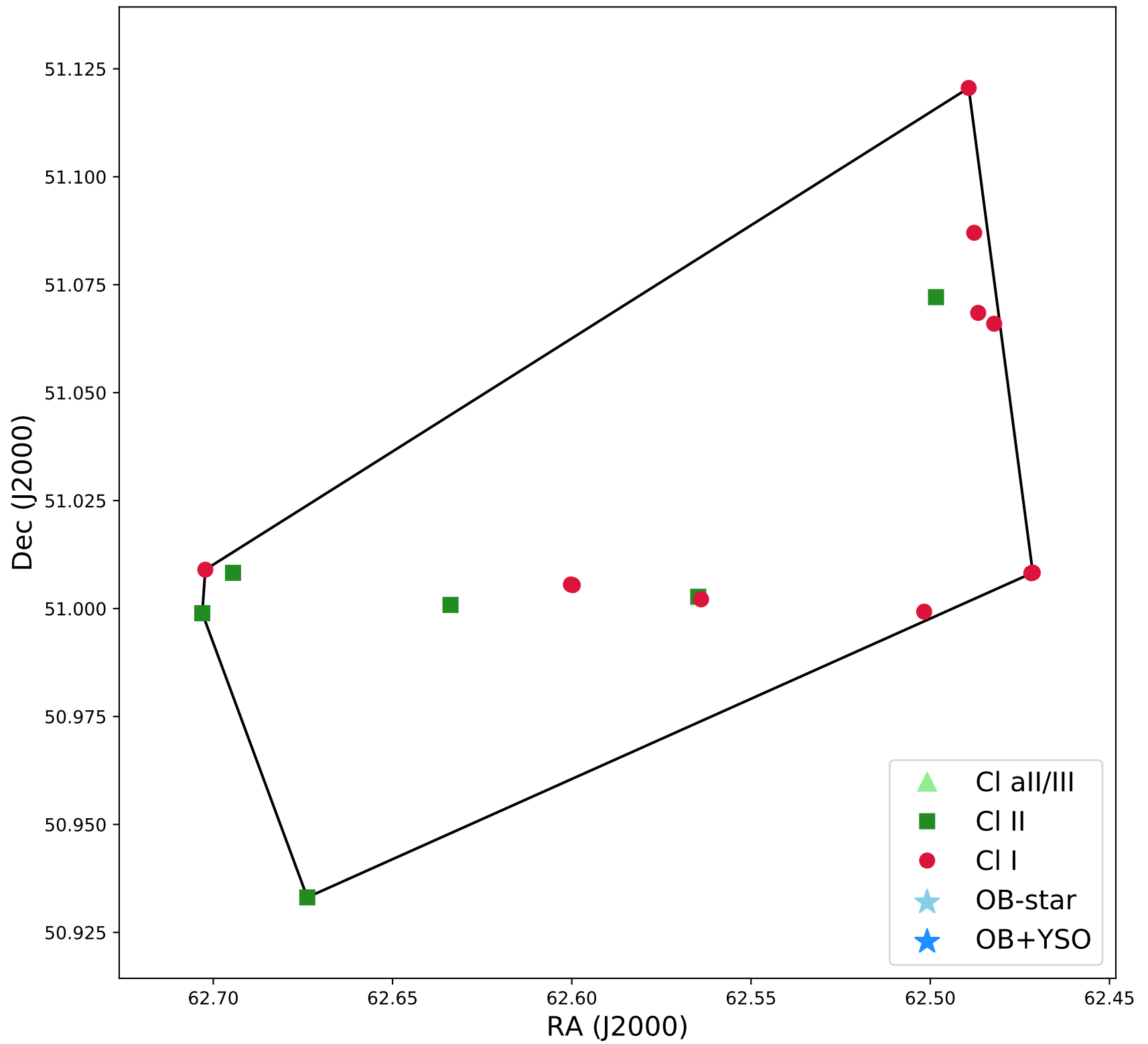
Cluster 300



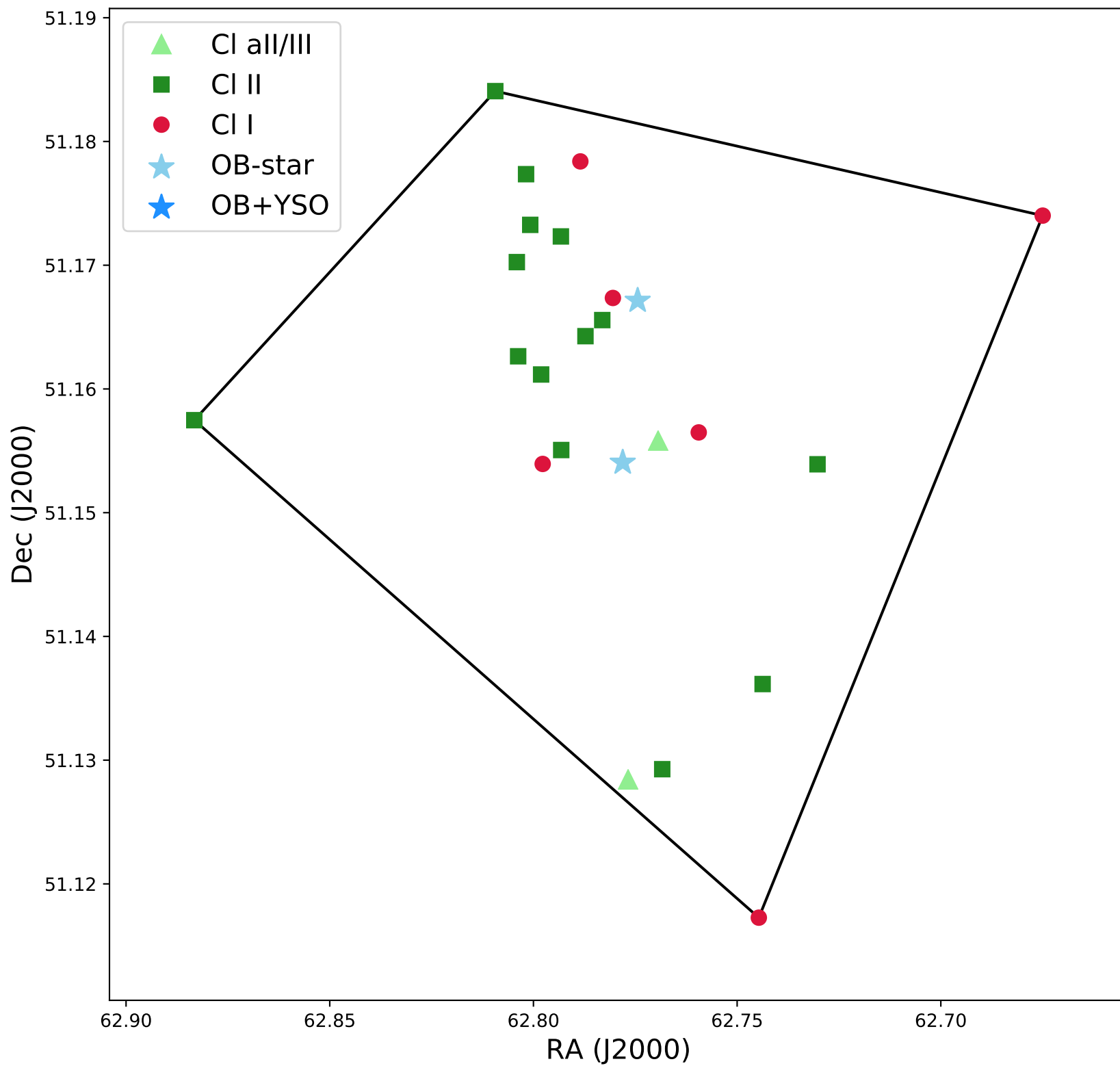
Cluster 301



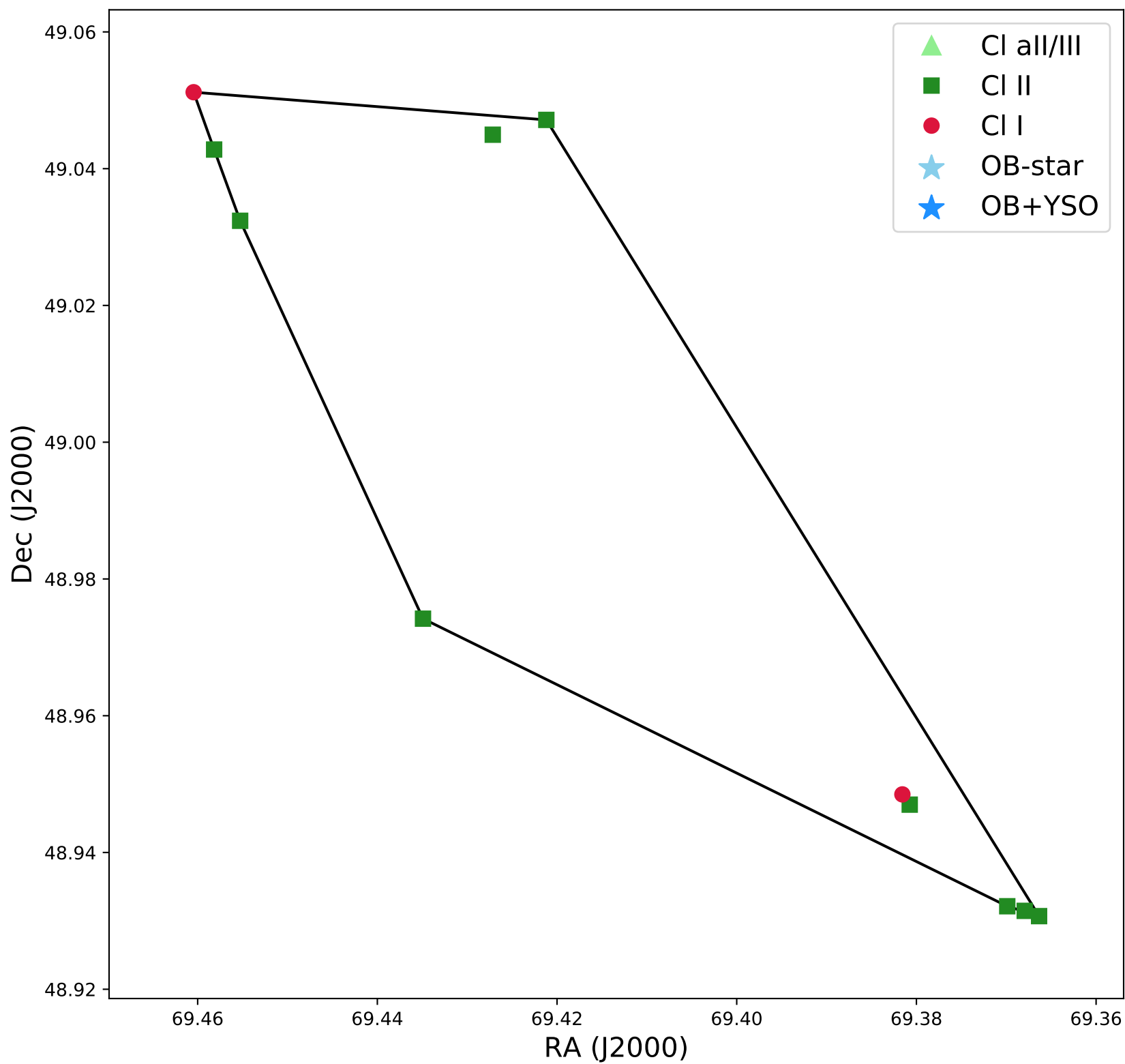
Cluster 302



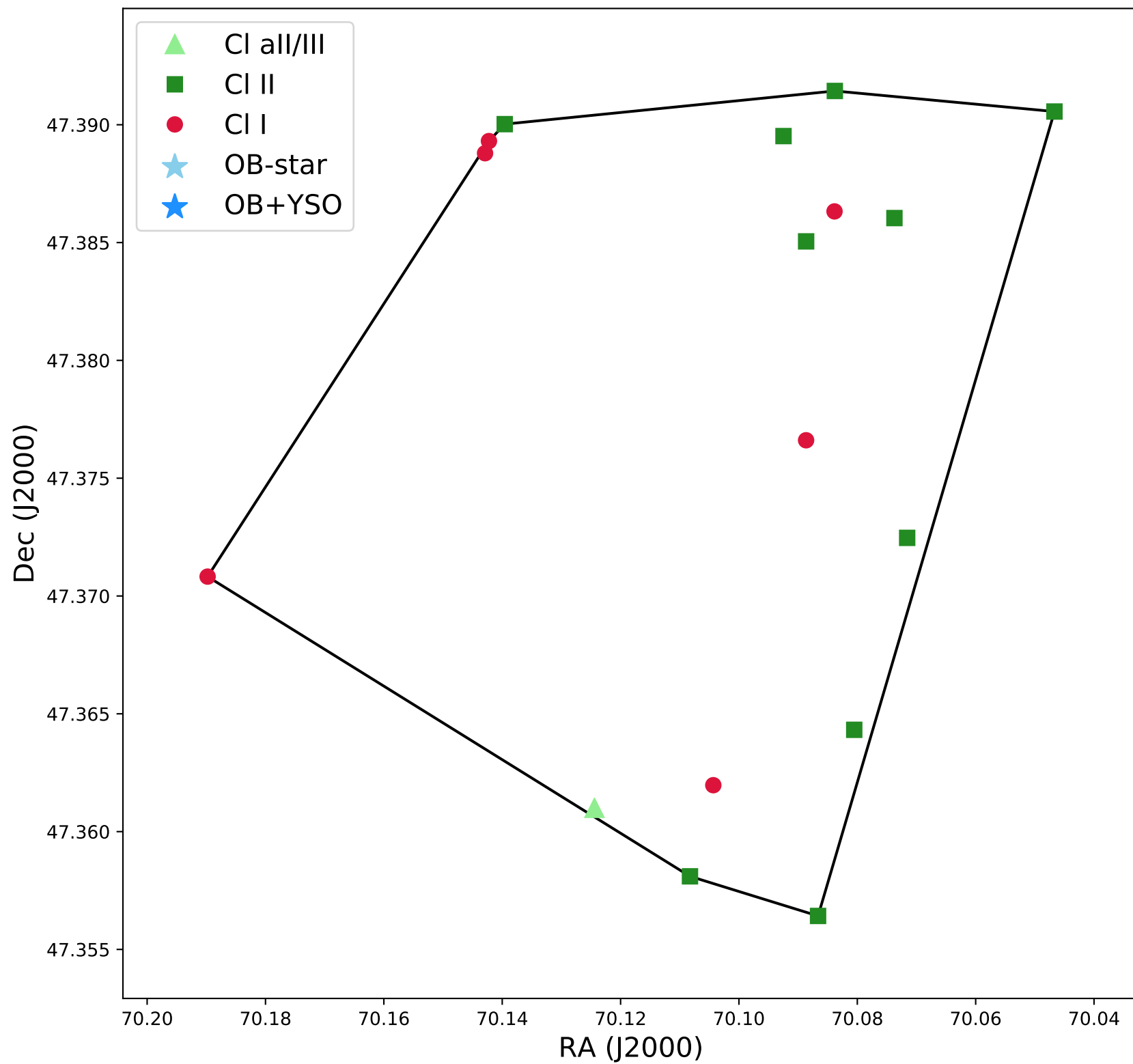
Cluster 303



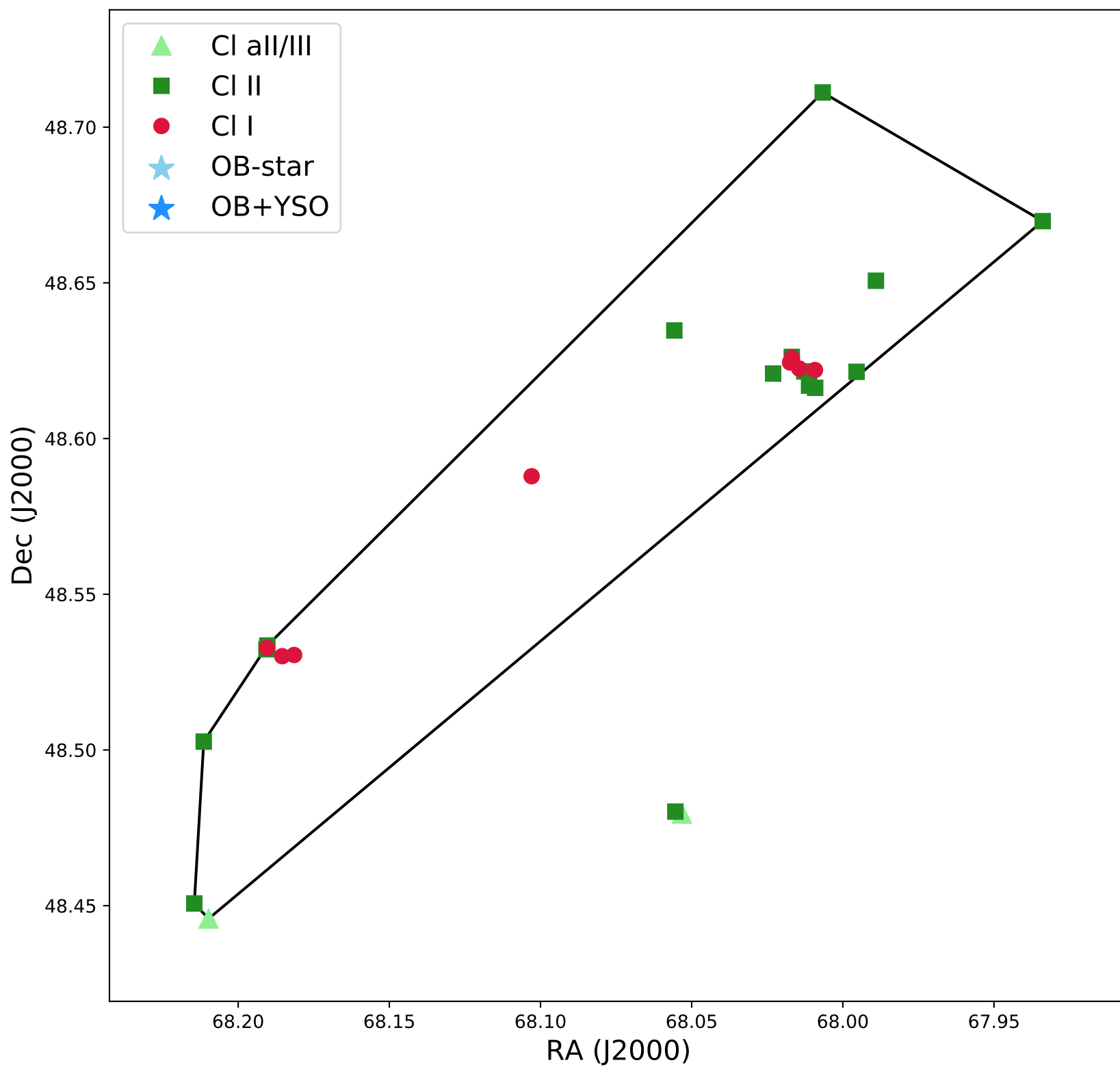
Cluster 304



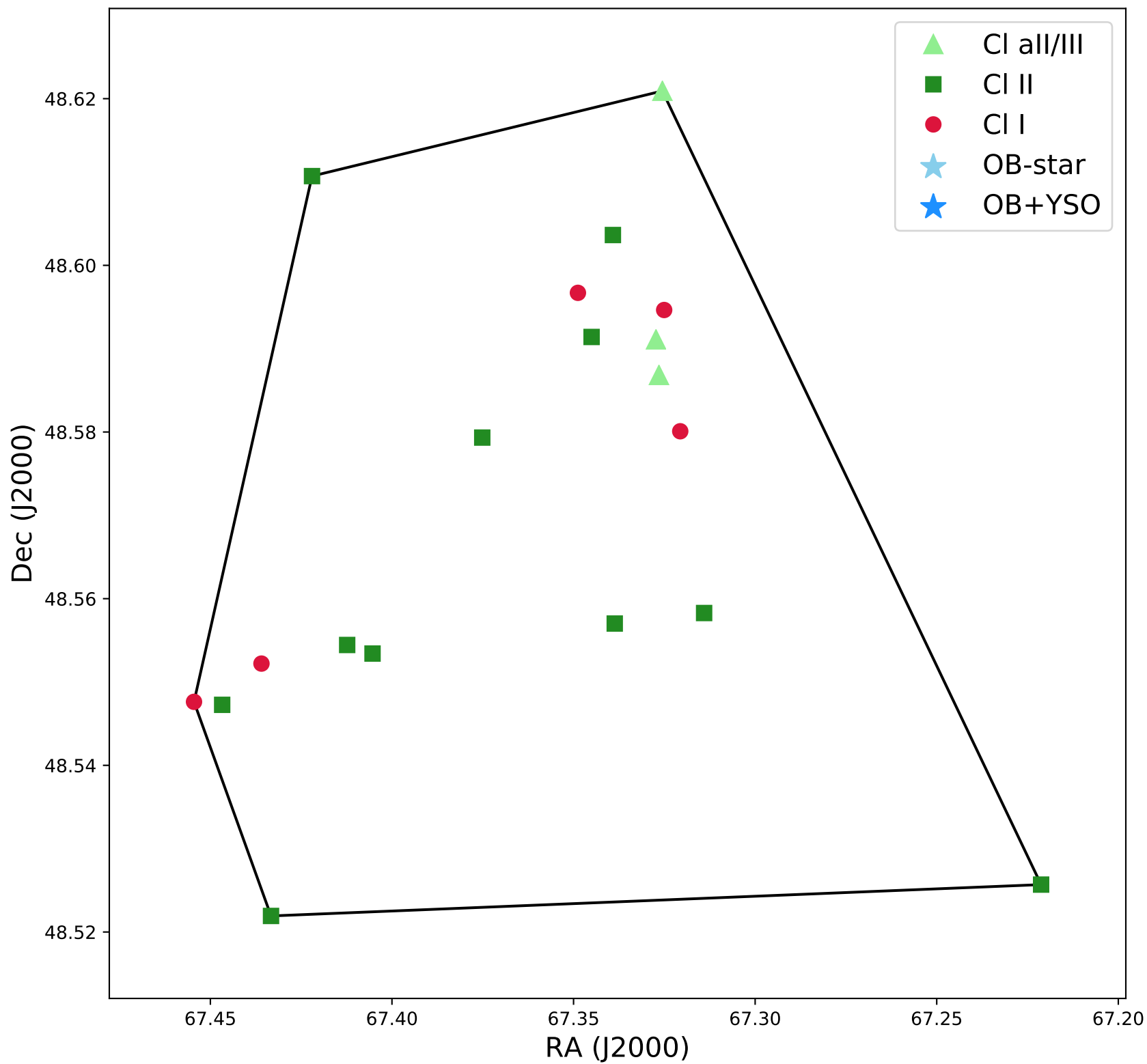
Cluster 305



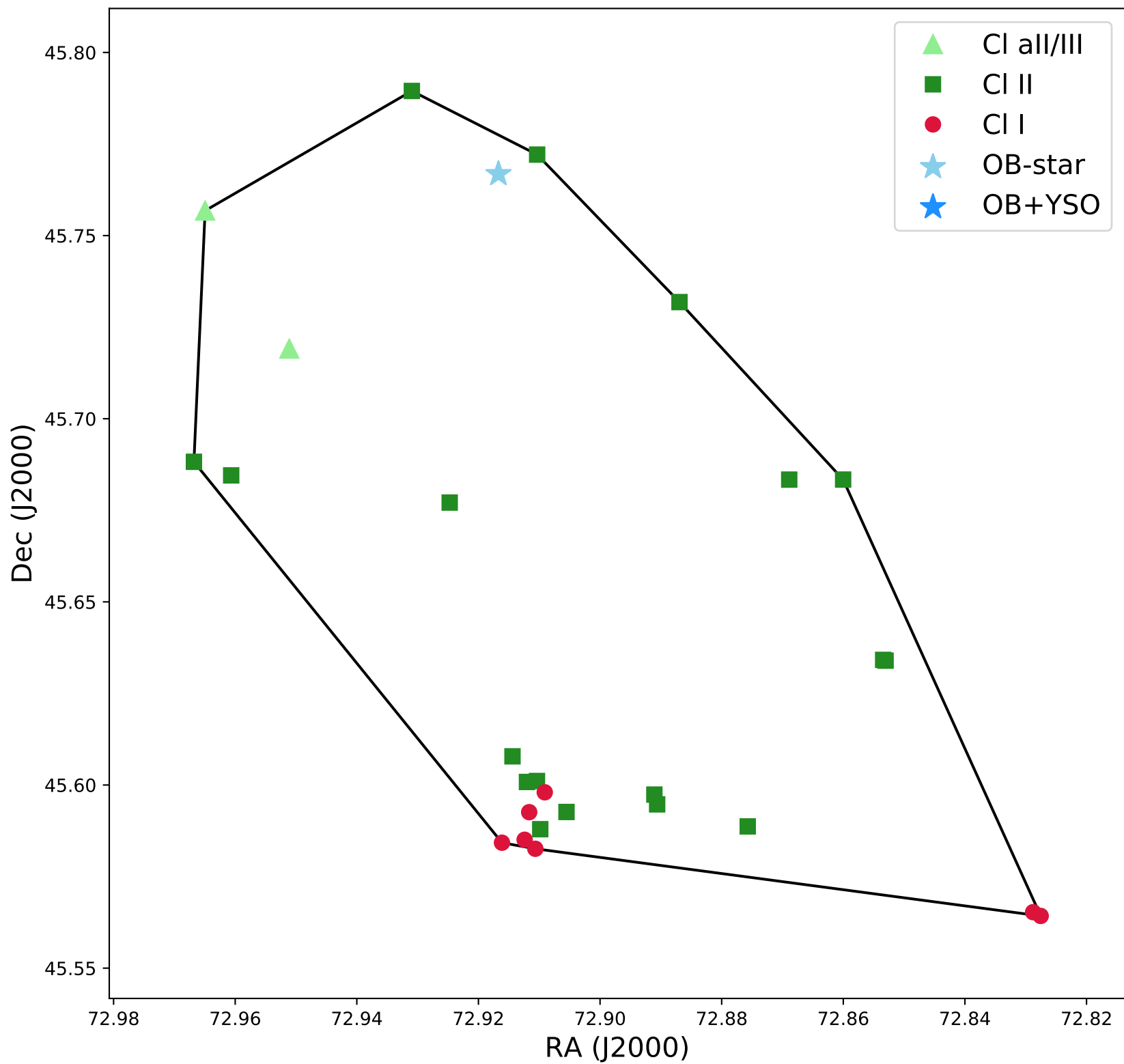
Cluster 306



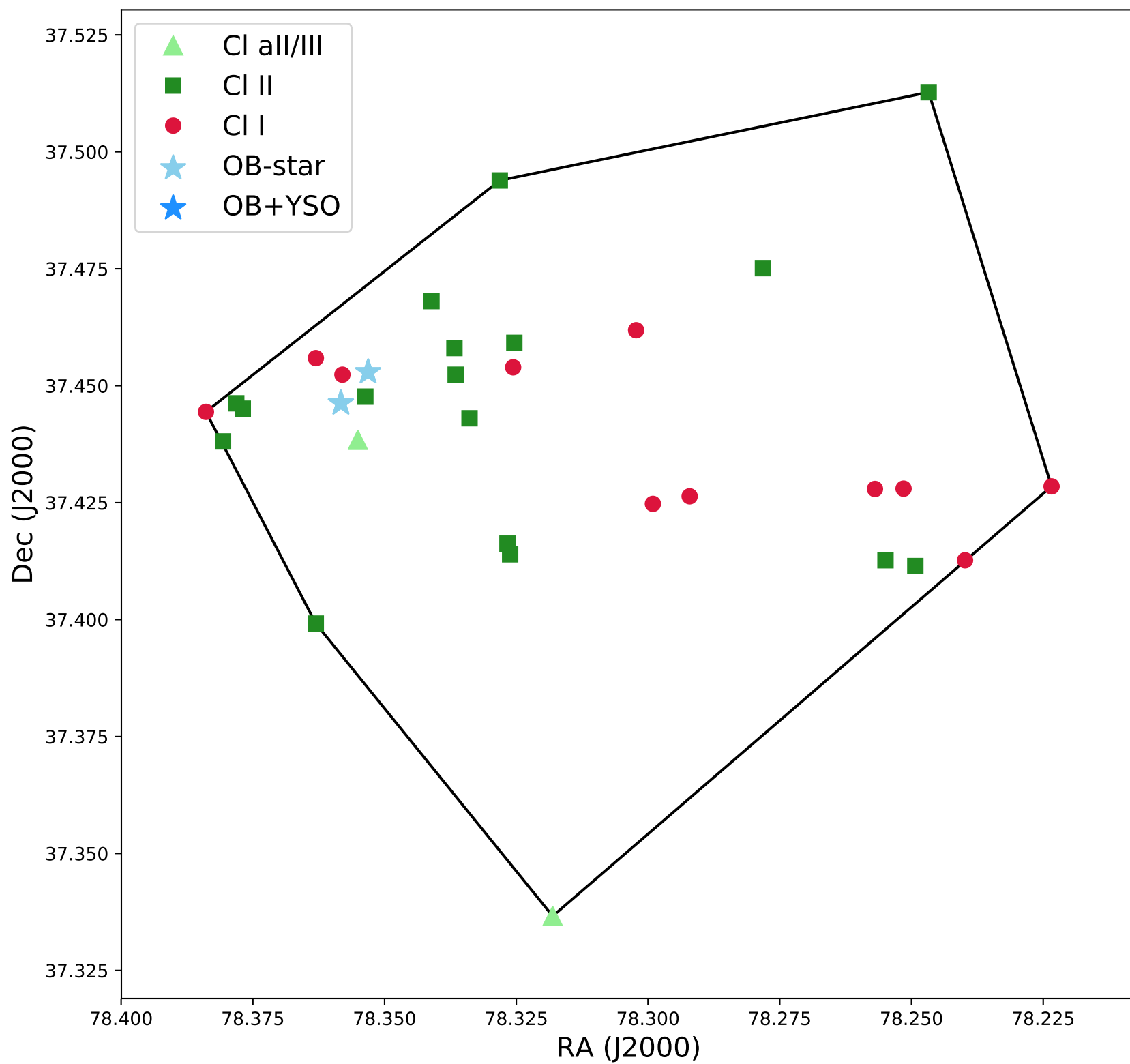
Cluster 307



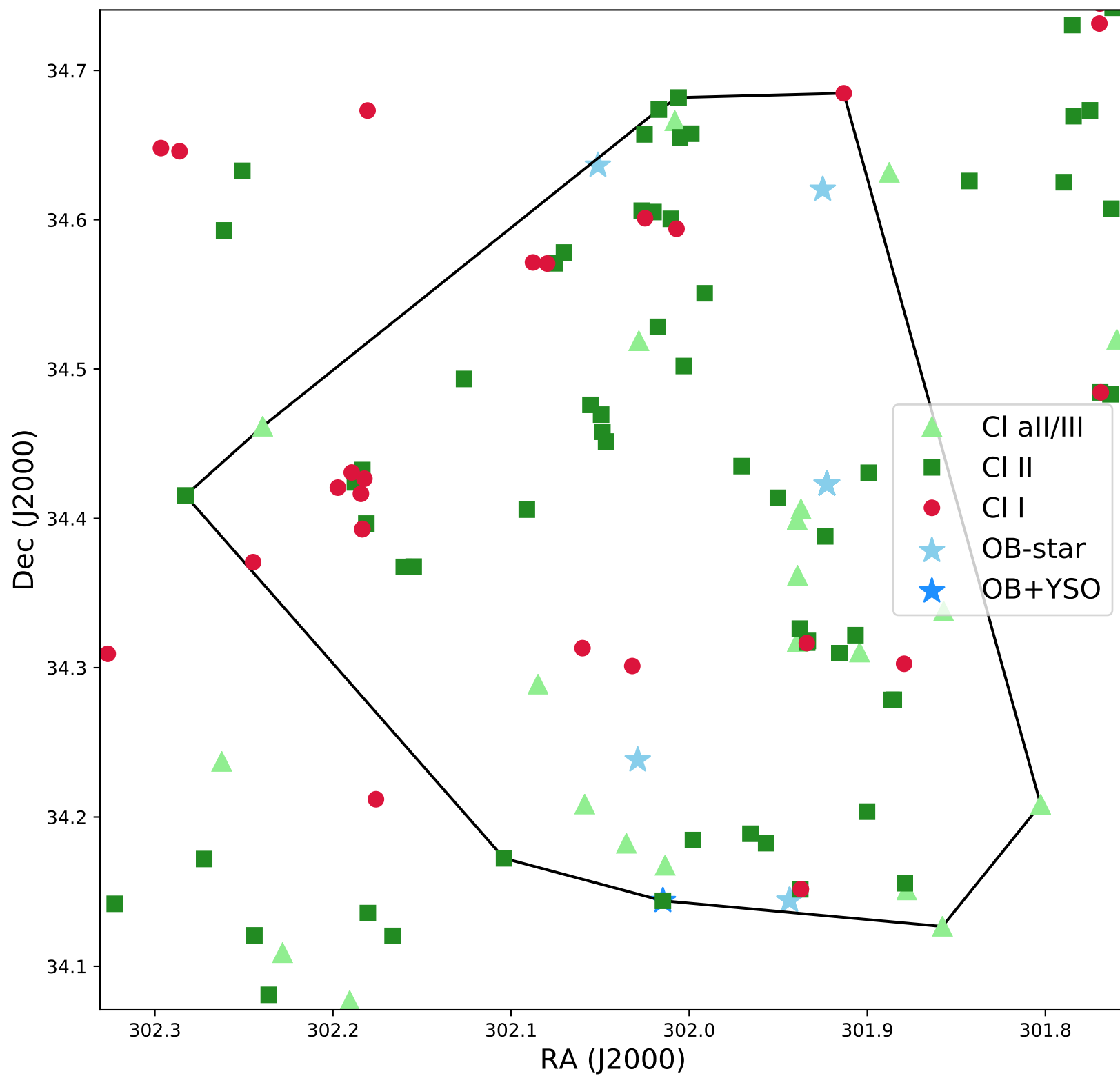
Cluster 308



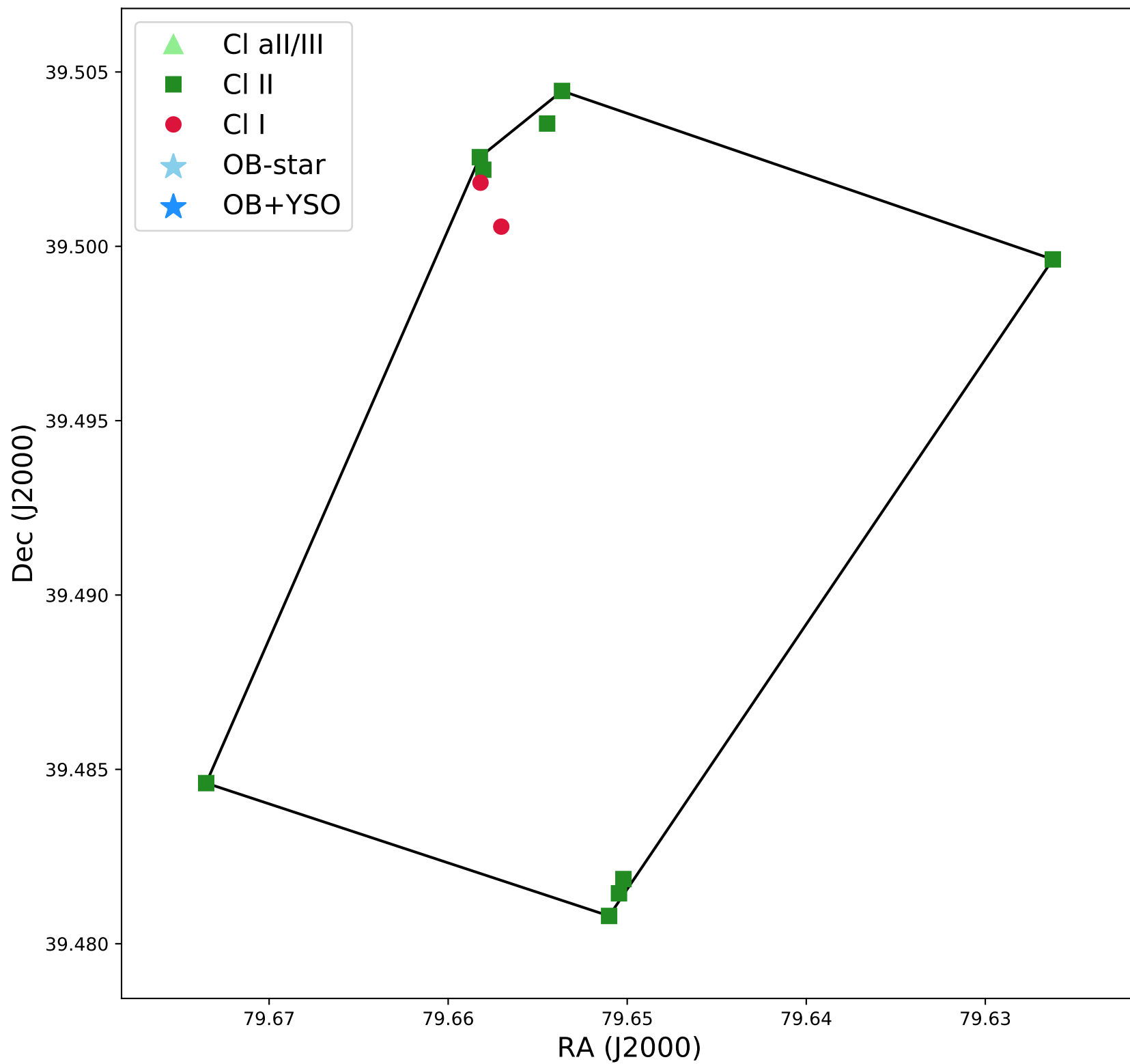
Cluster 309



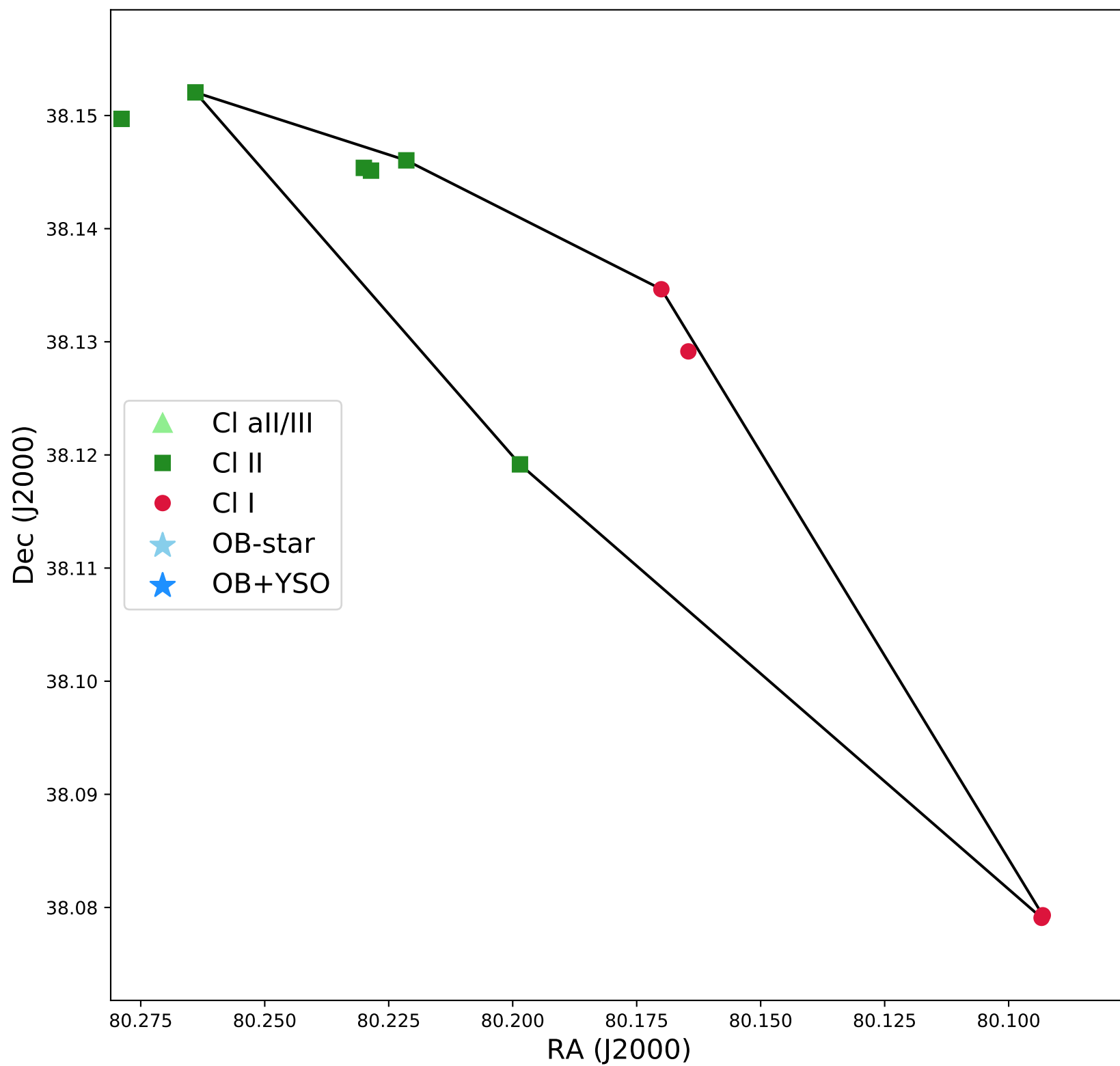
Cluster 31



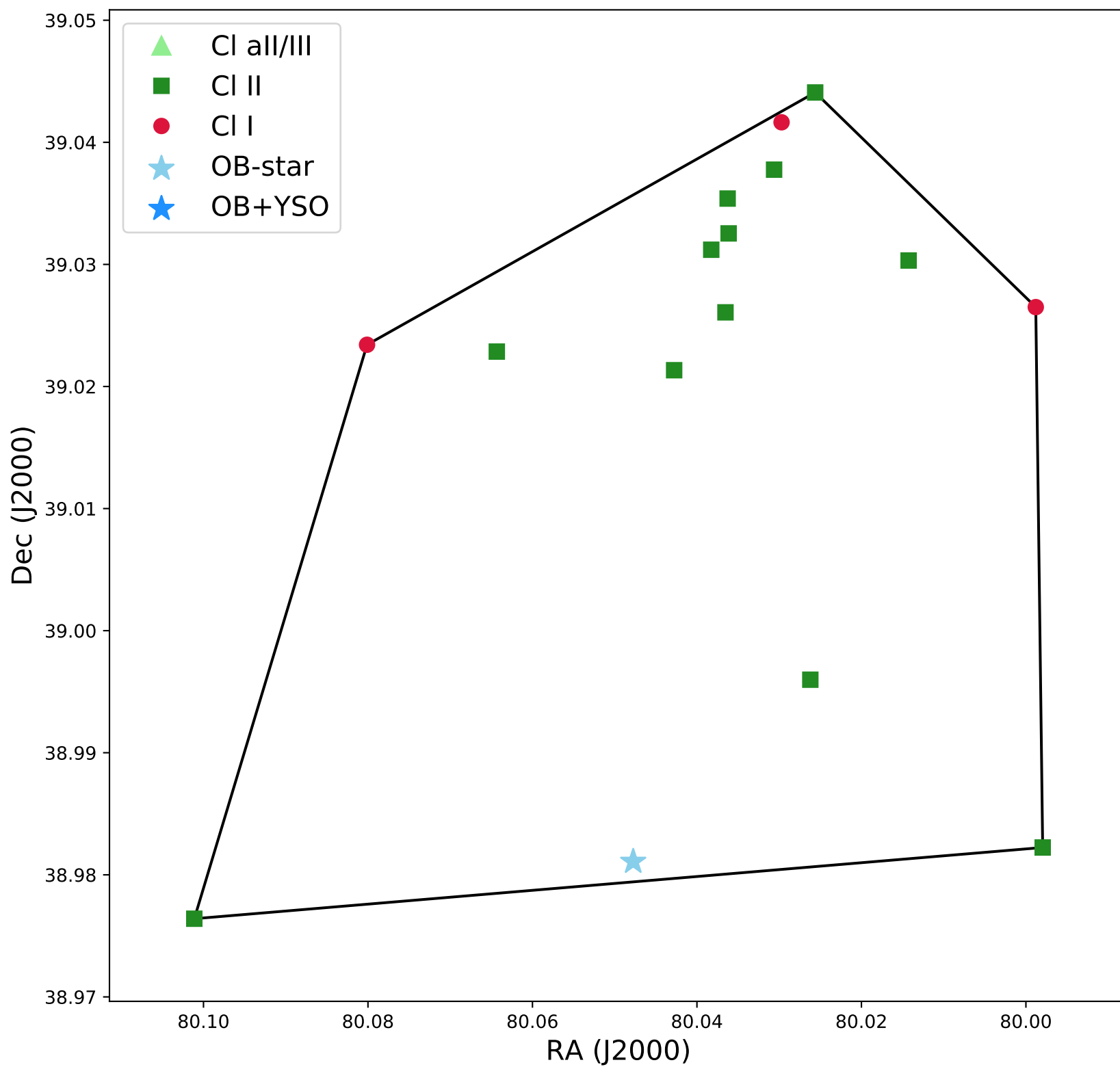
Cluster 310



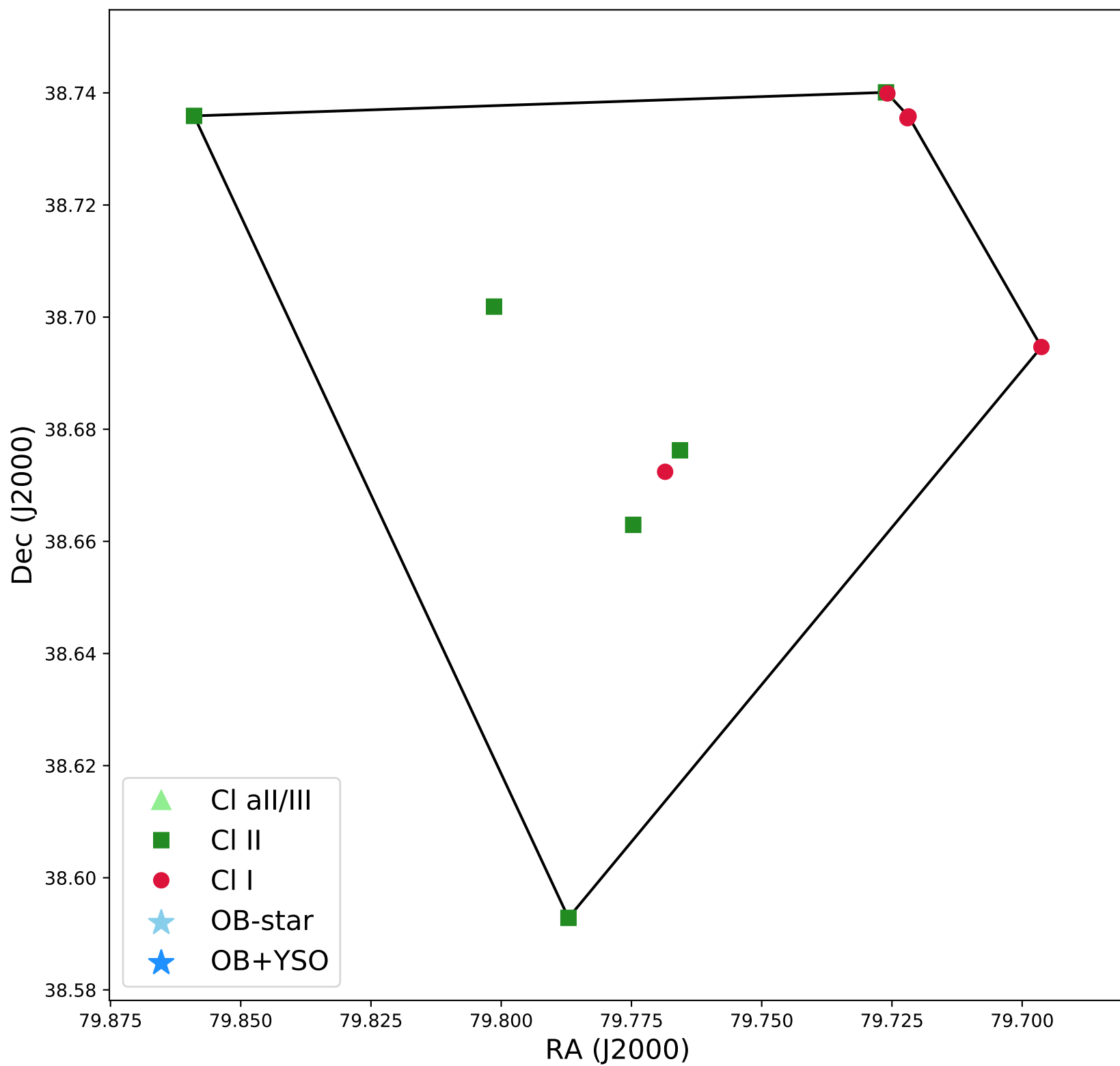
Cluster 311



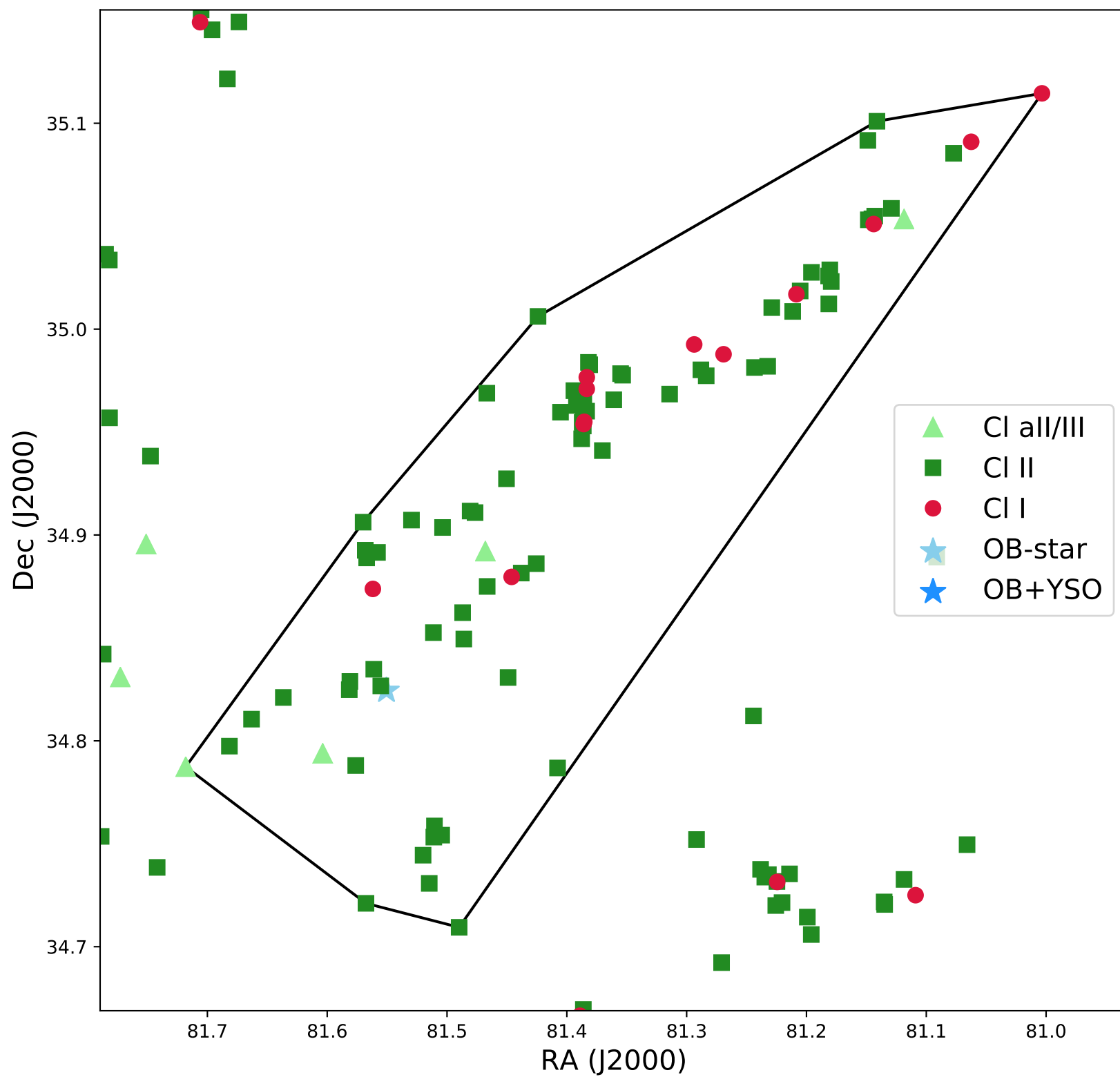
Cluster 312



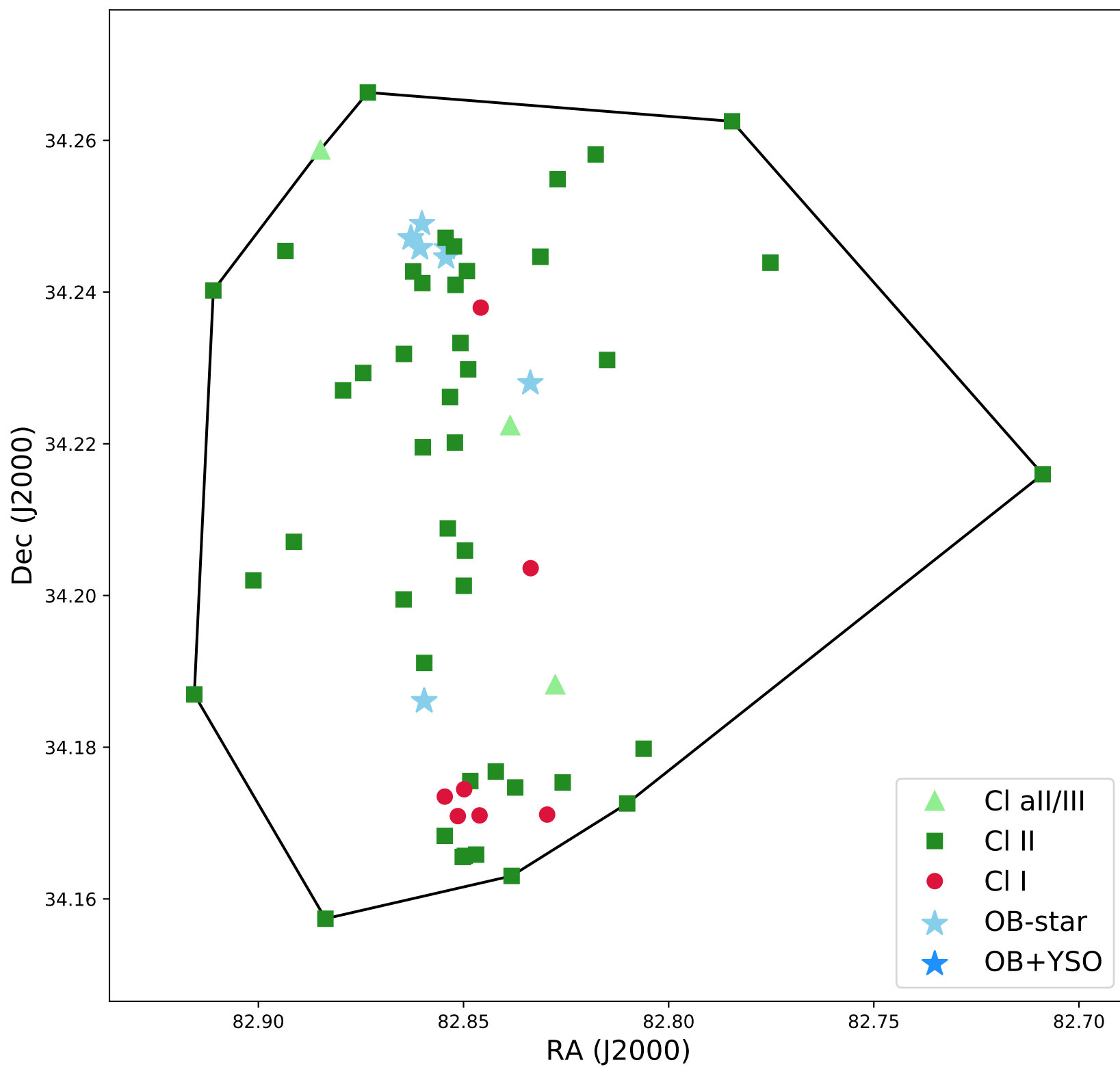
Cluster 313



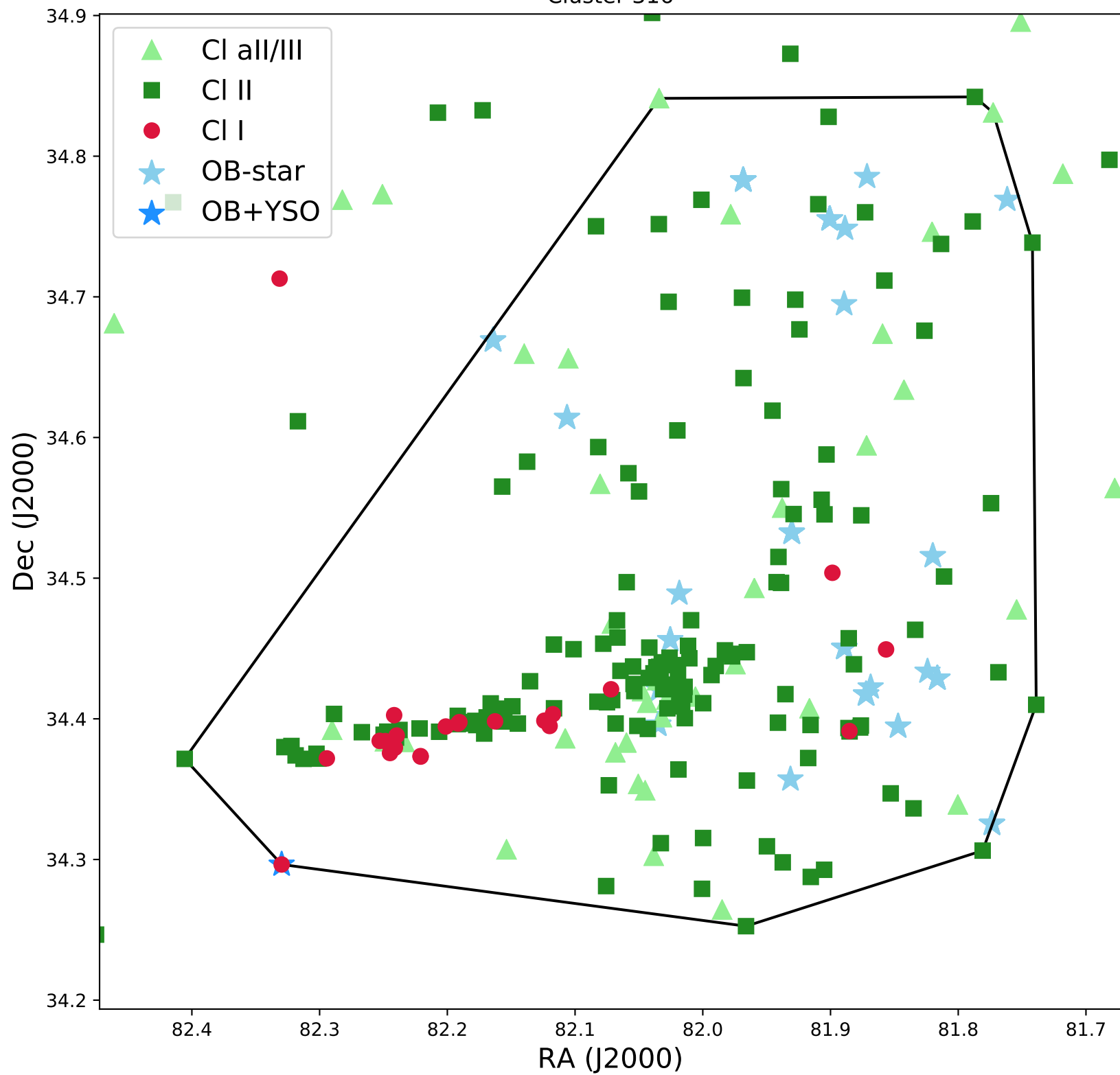
Cluster 314



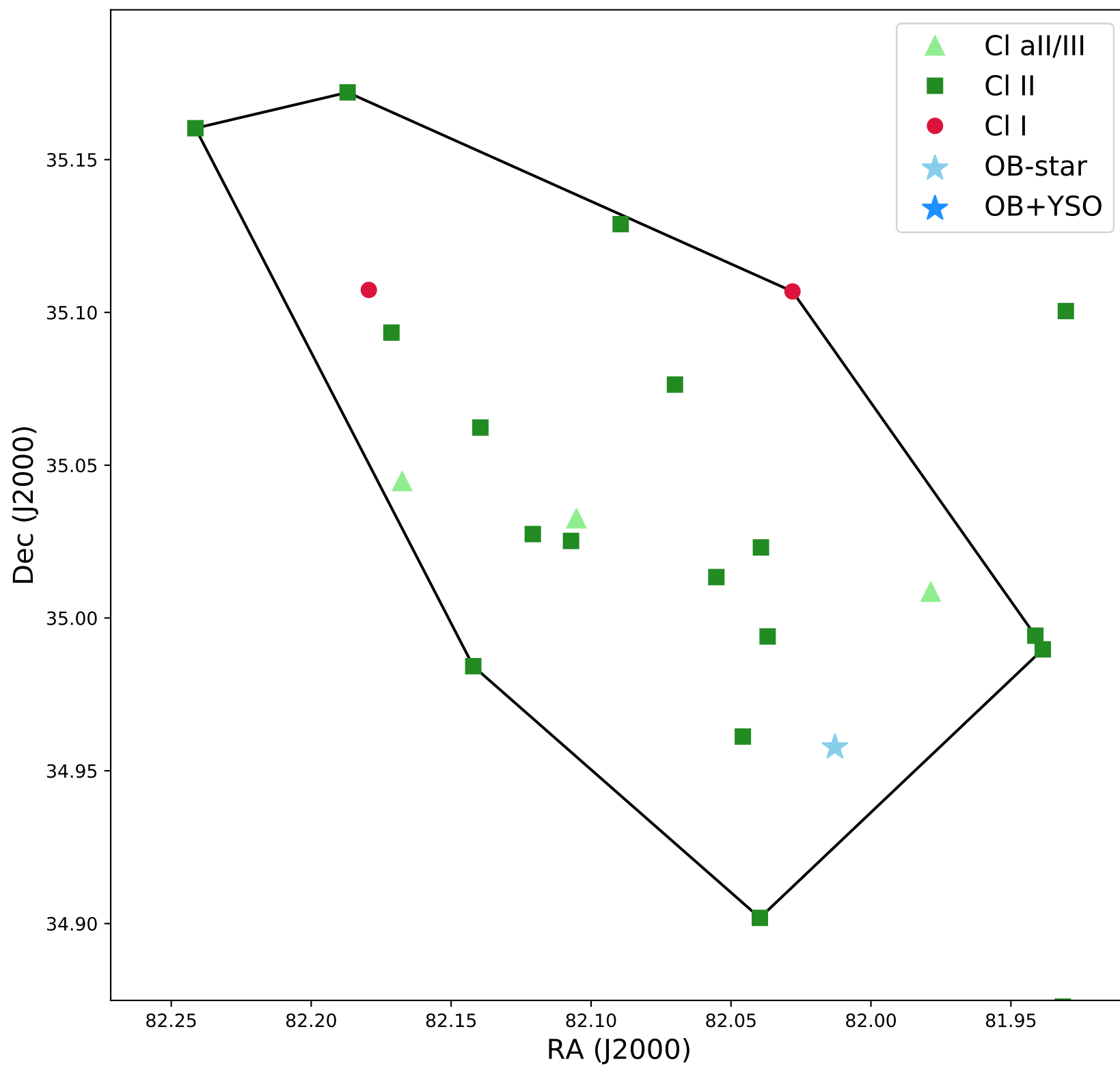
Cluster 315



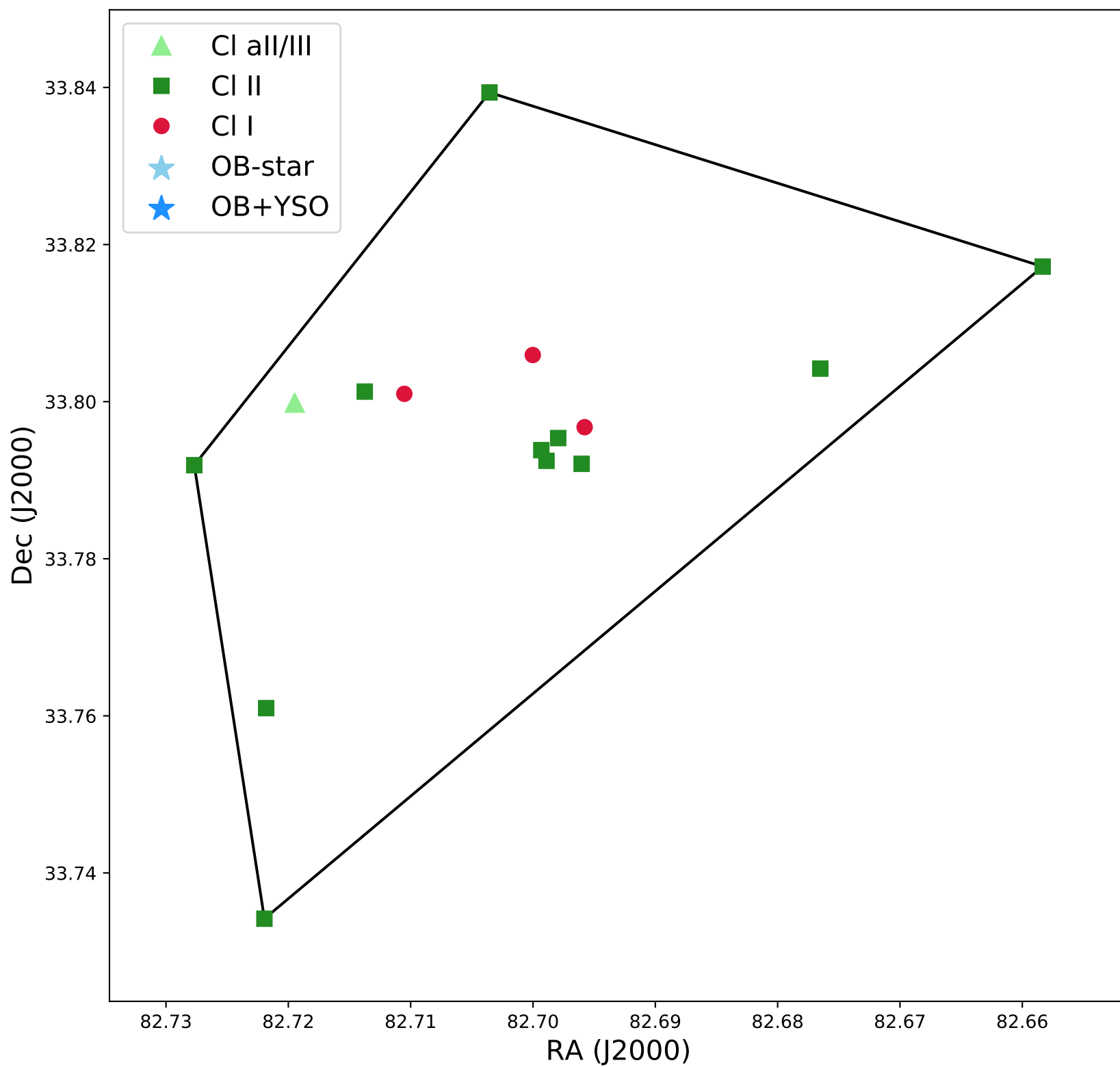
Cluster 316



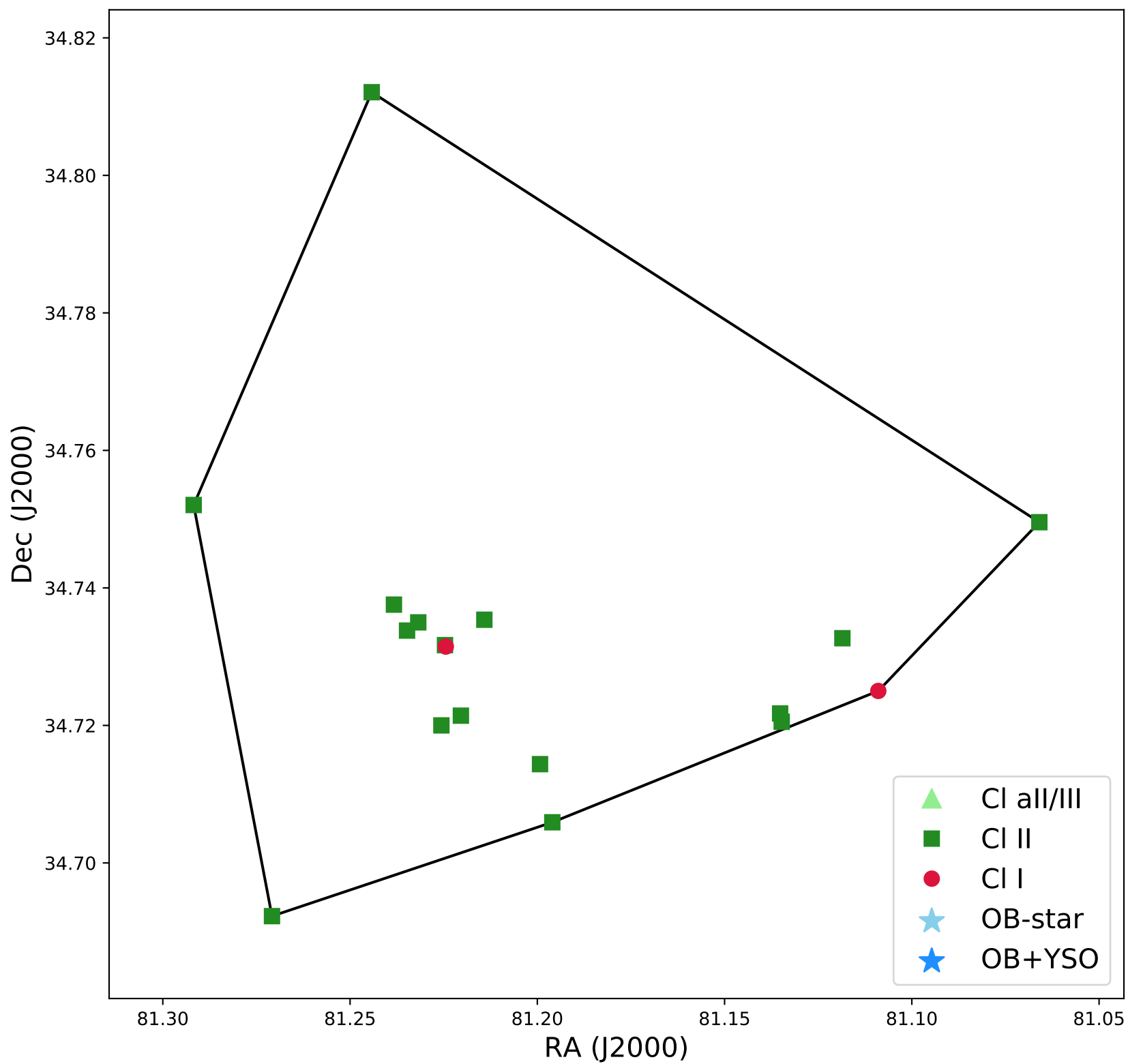
Cluster 317



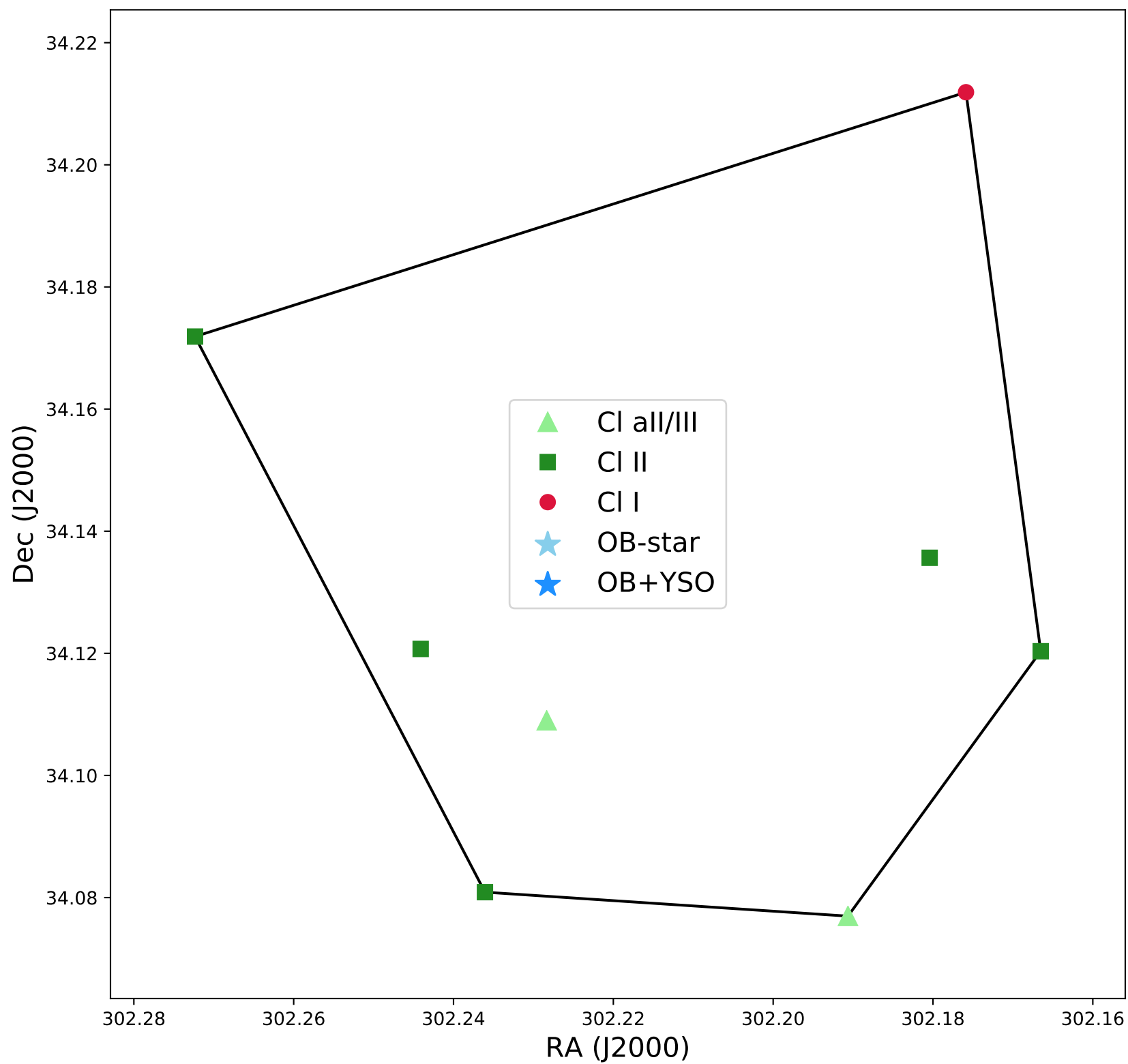
Cluster 318



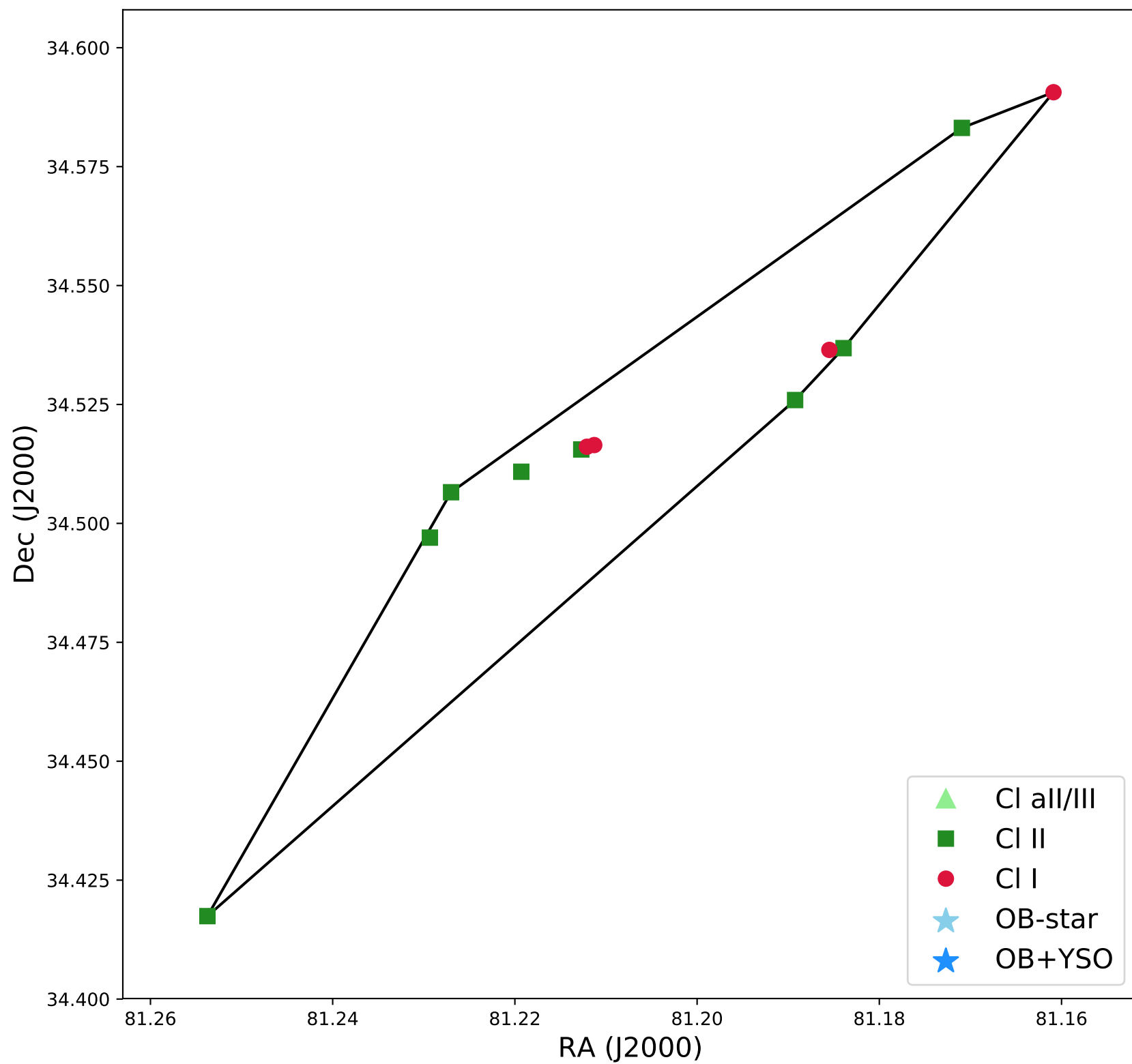
Cluster 319



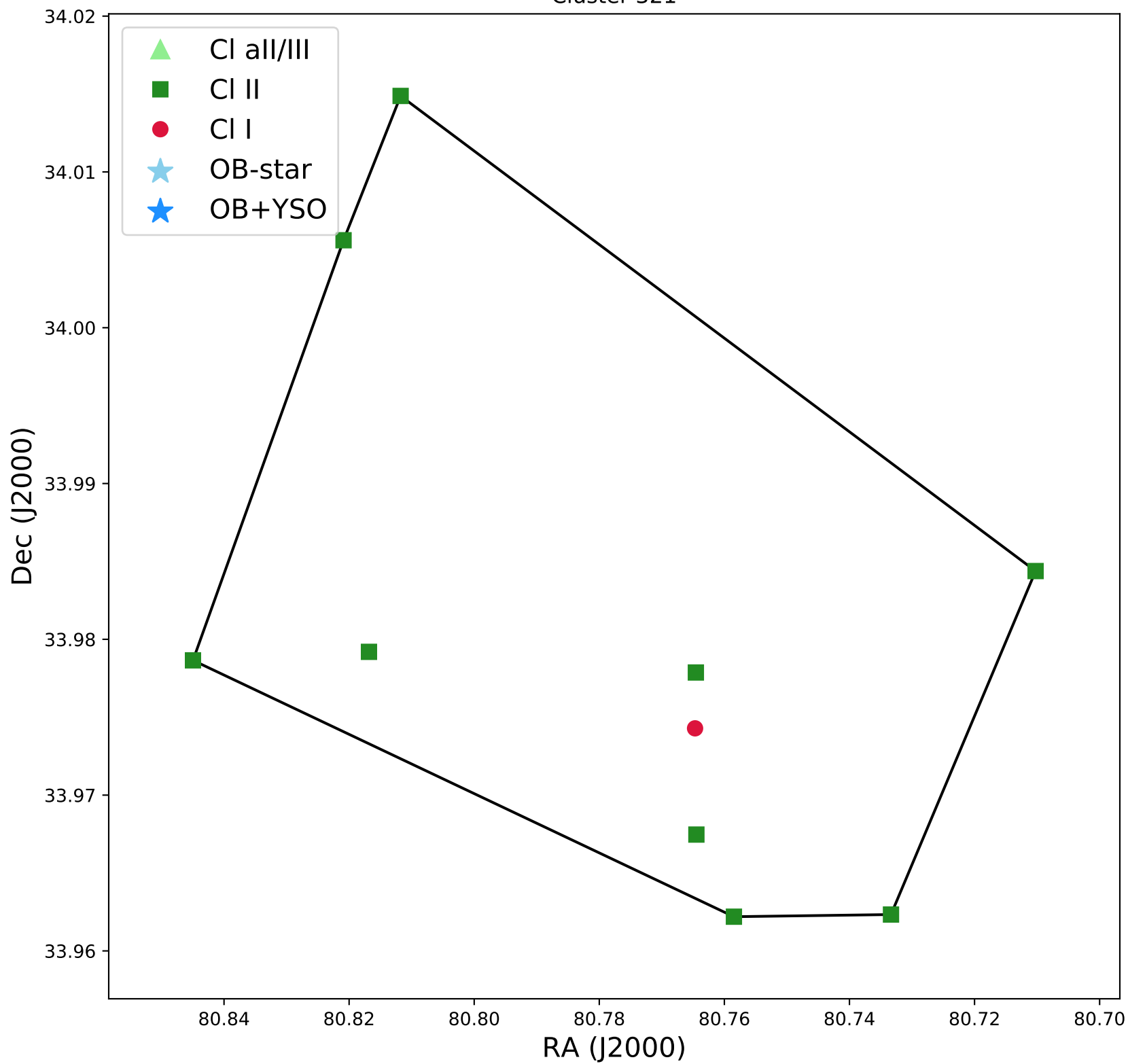
Cluster 32



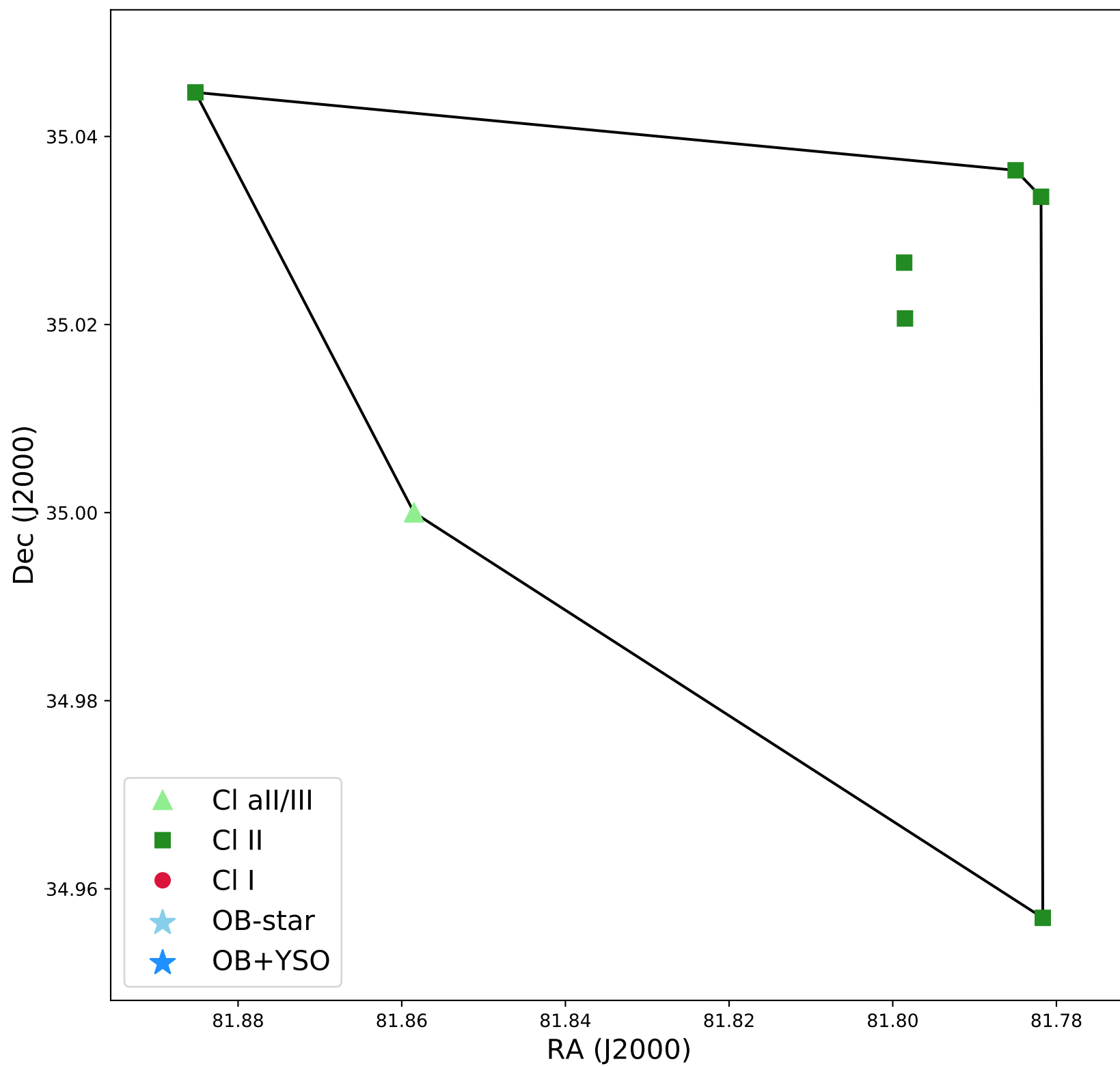
Cluster 320



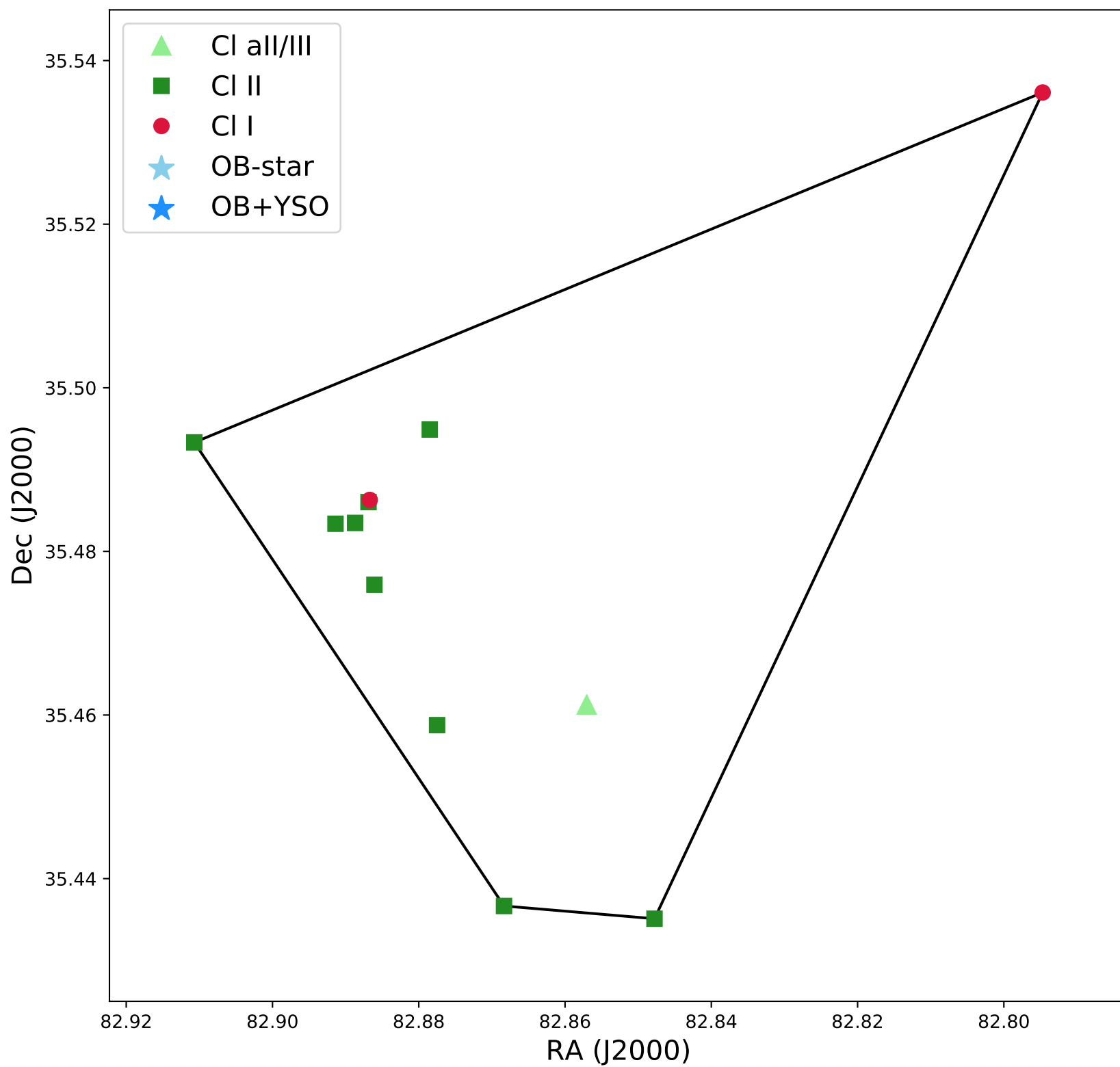
Cluster 321



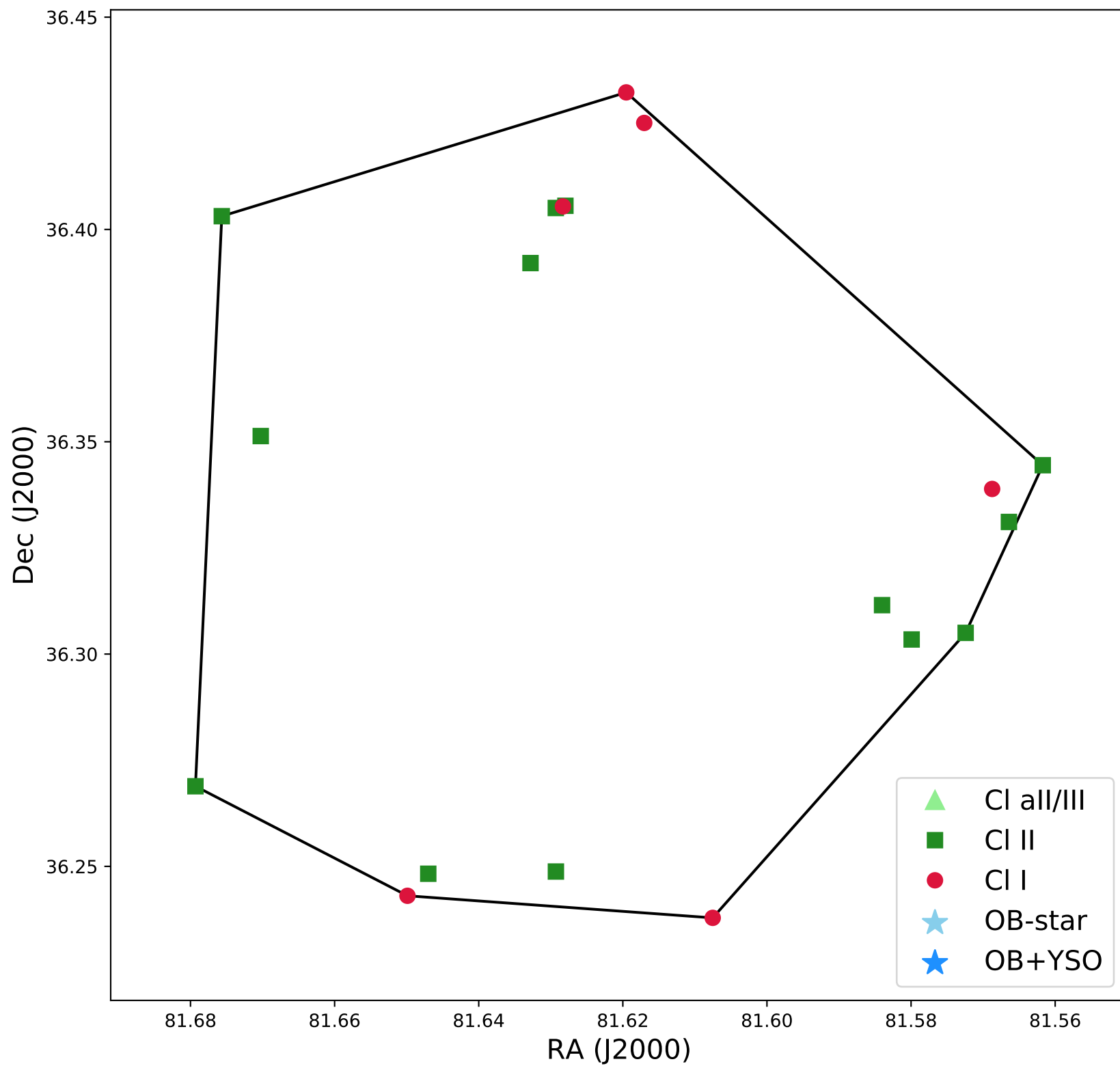
Cluster 322



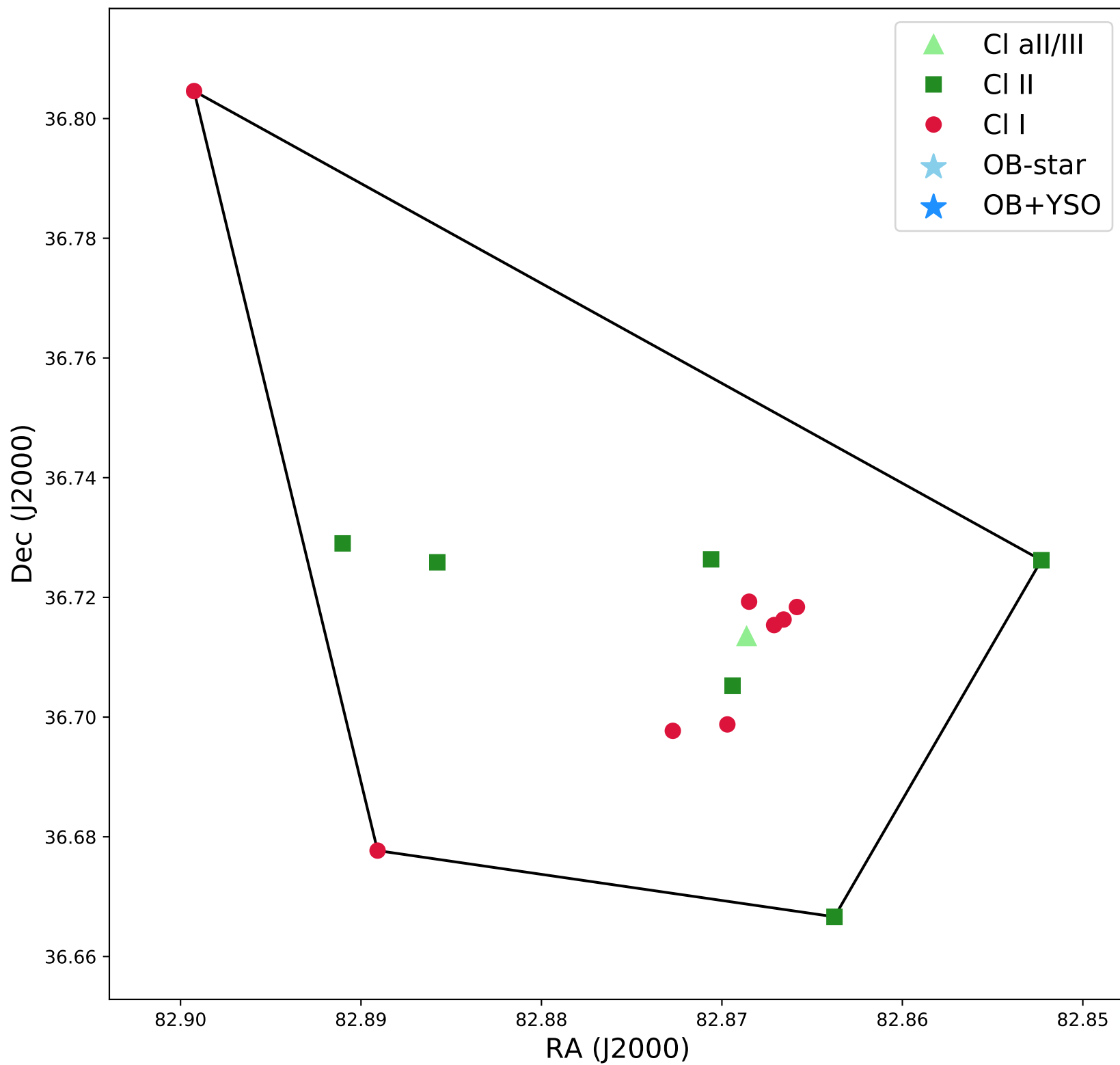
Cluster 323



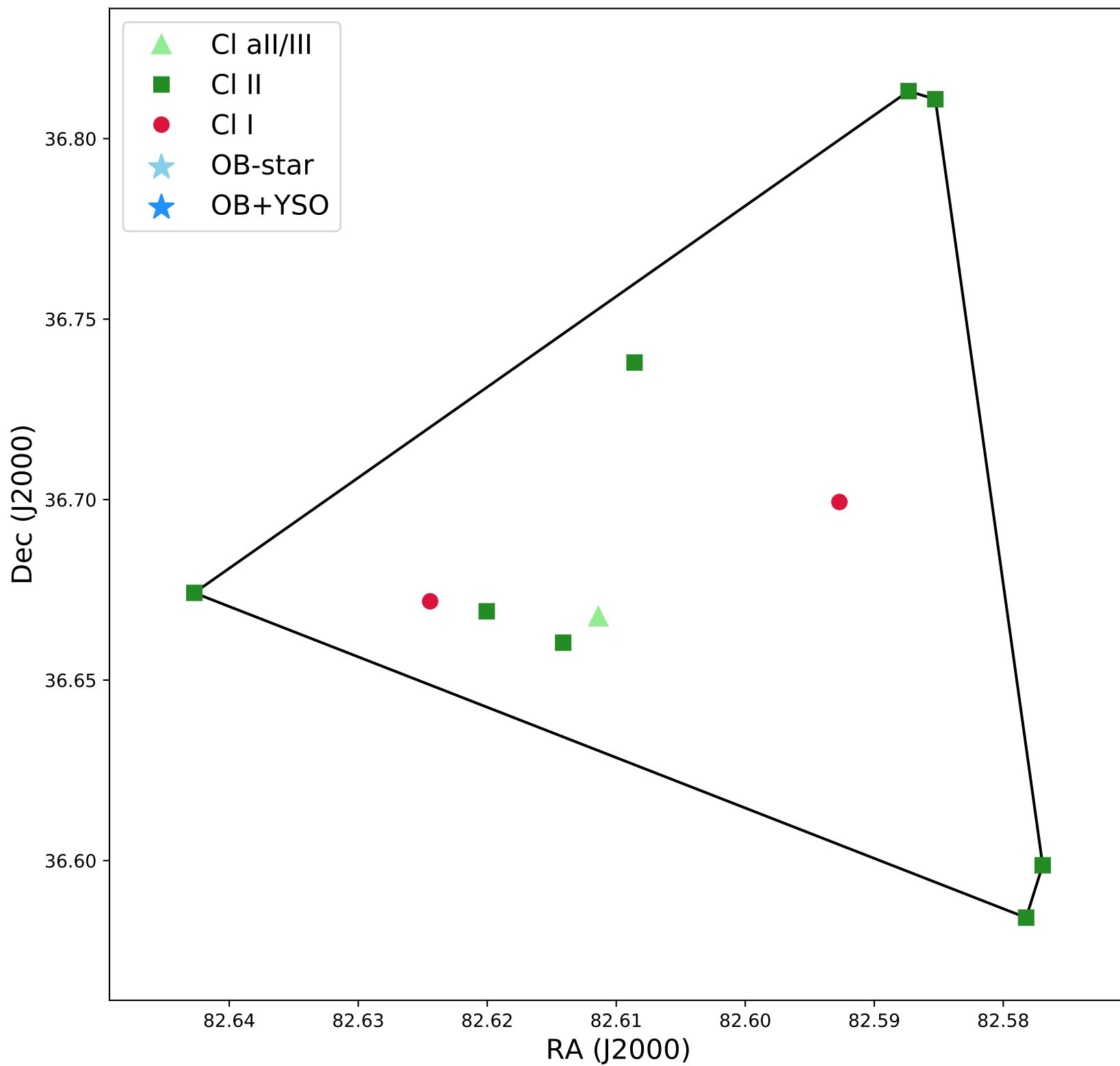
Cluster 324



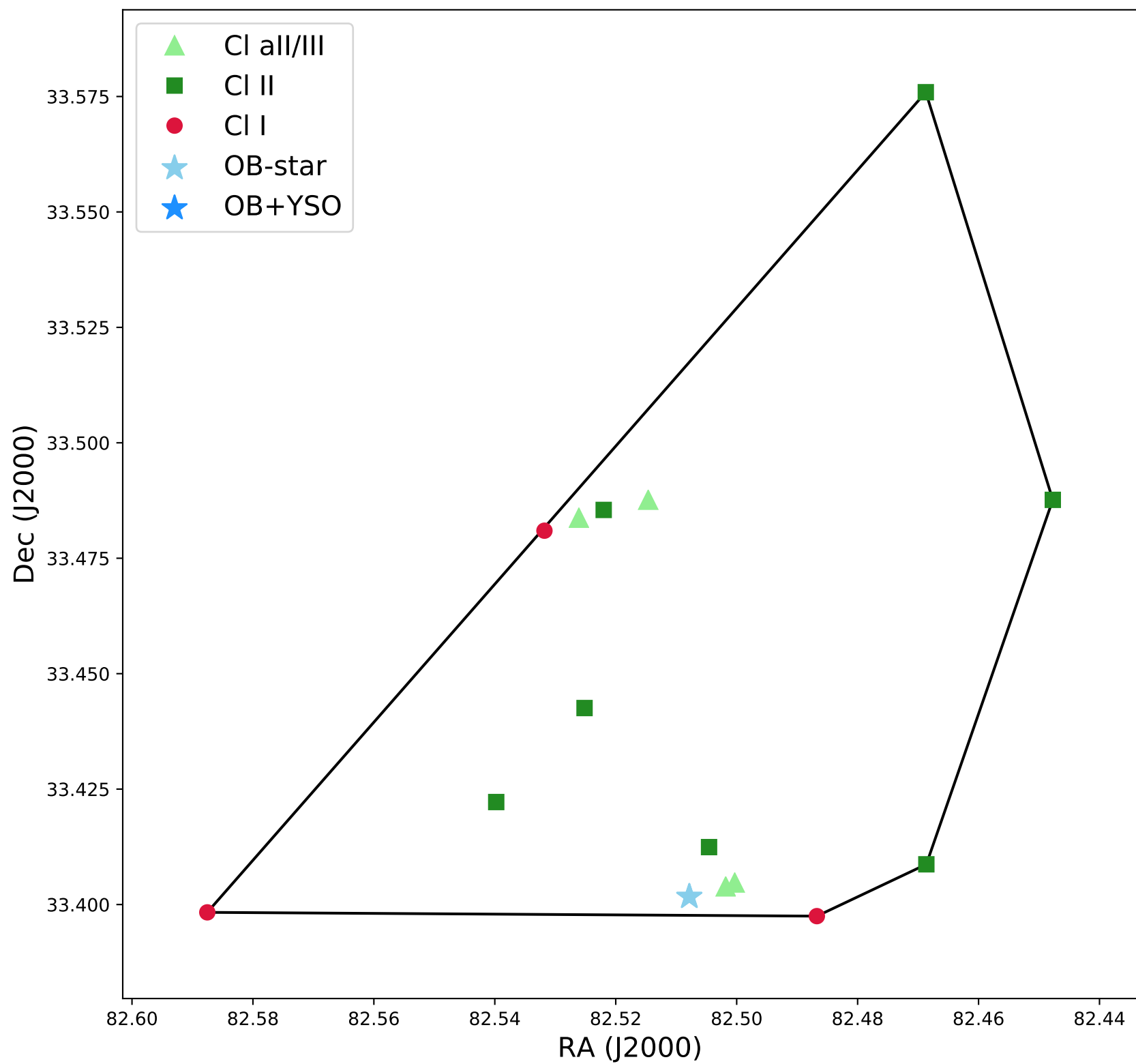
Cluster 325



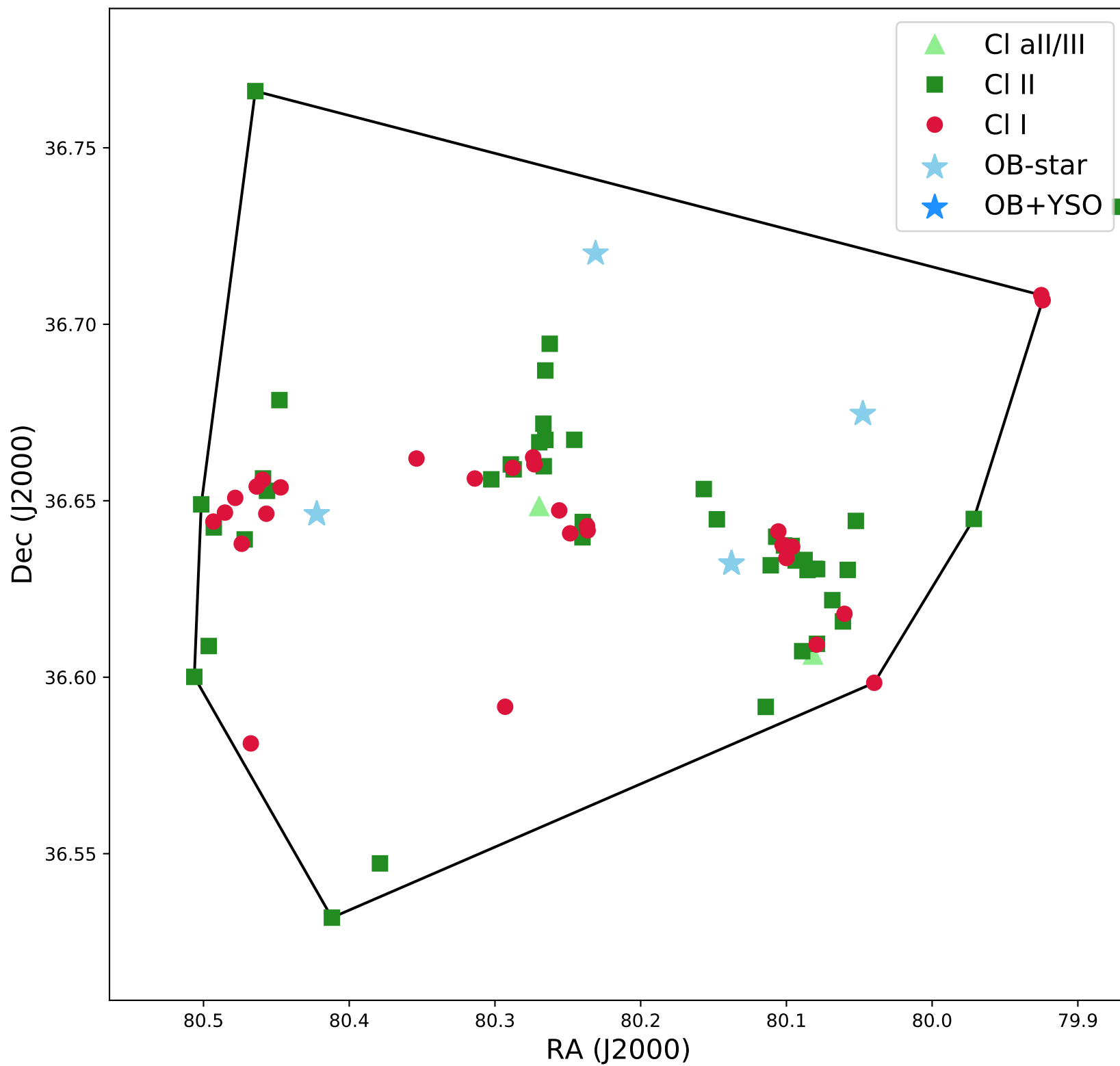
Cluster 326



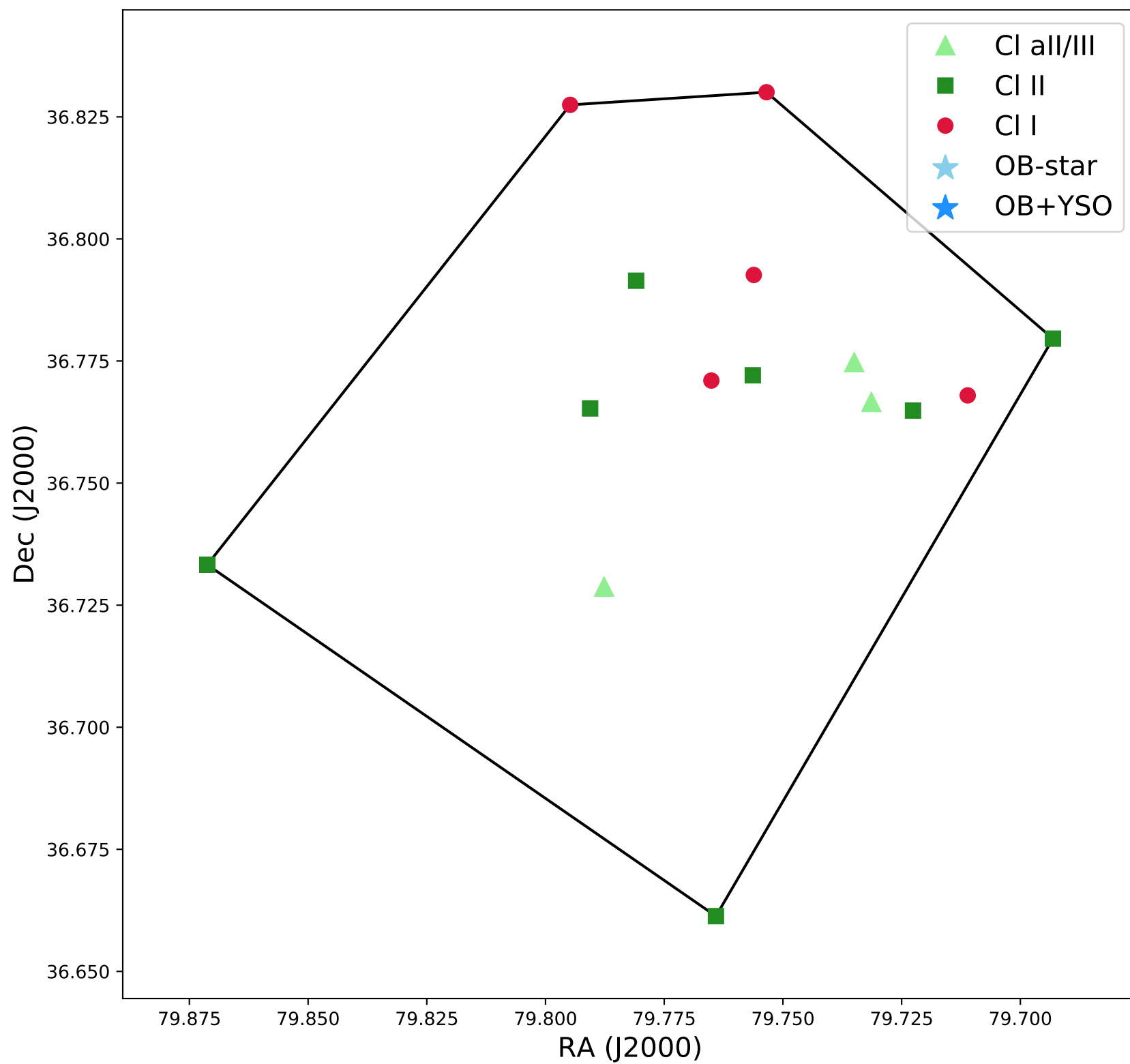
Cluster 327



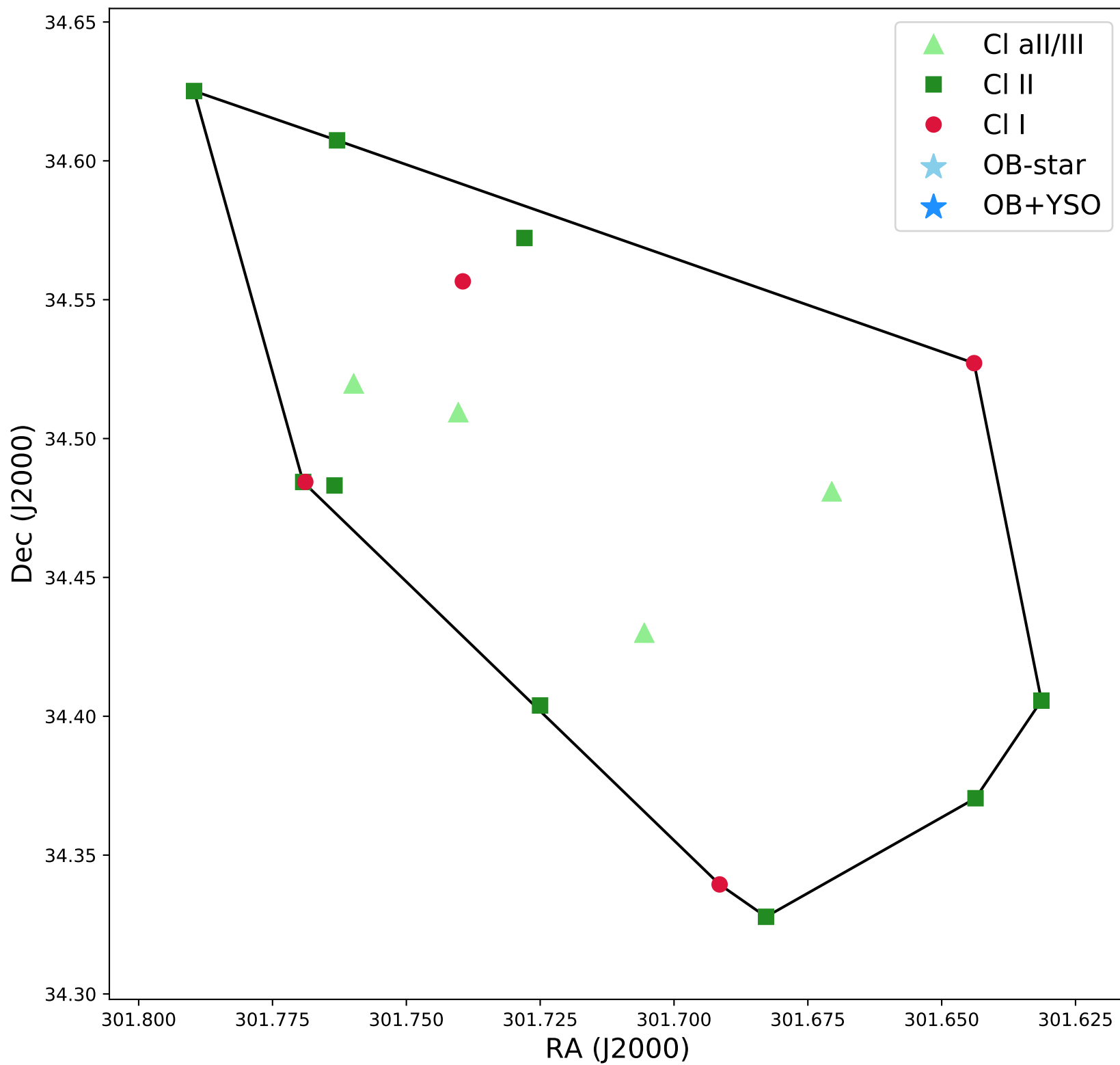
Cluster 328



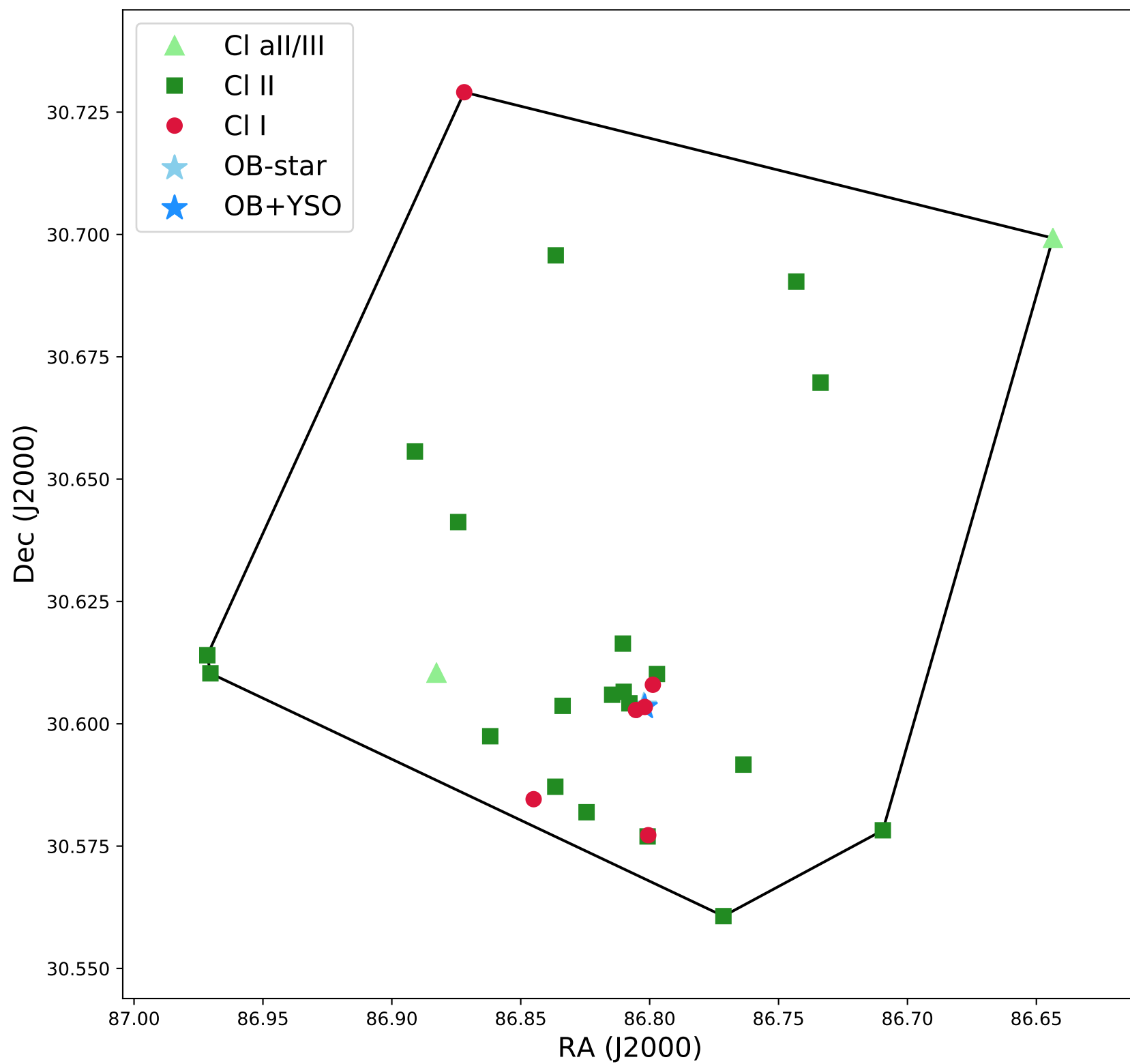
Cluster 329



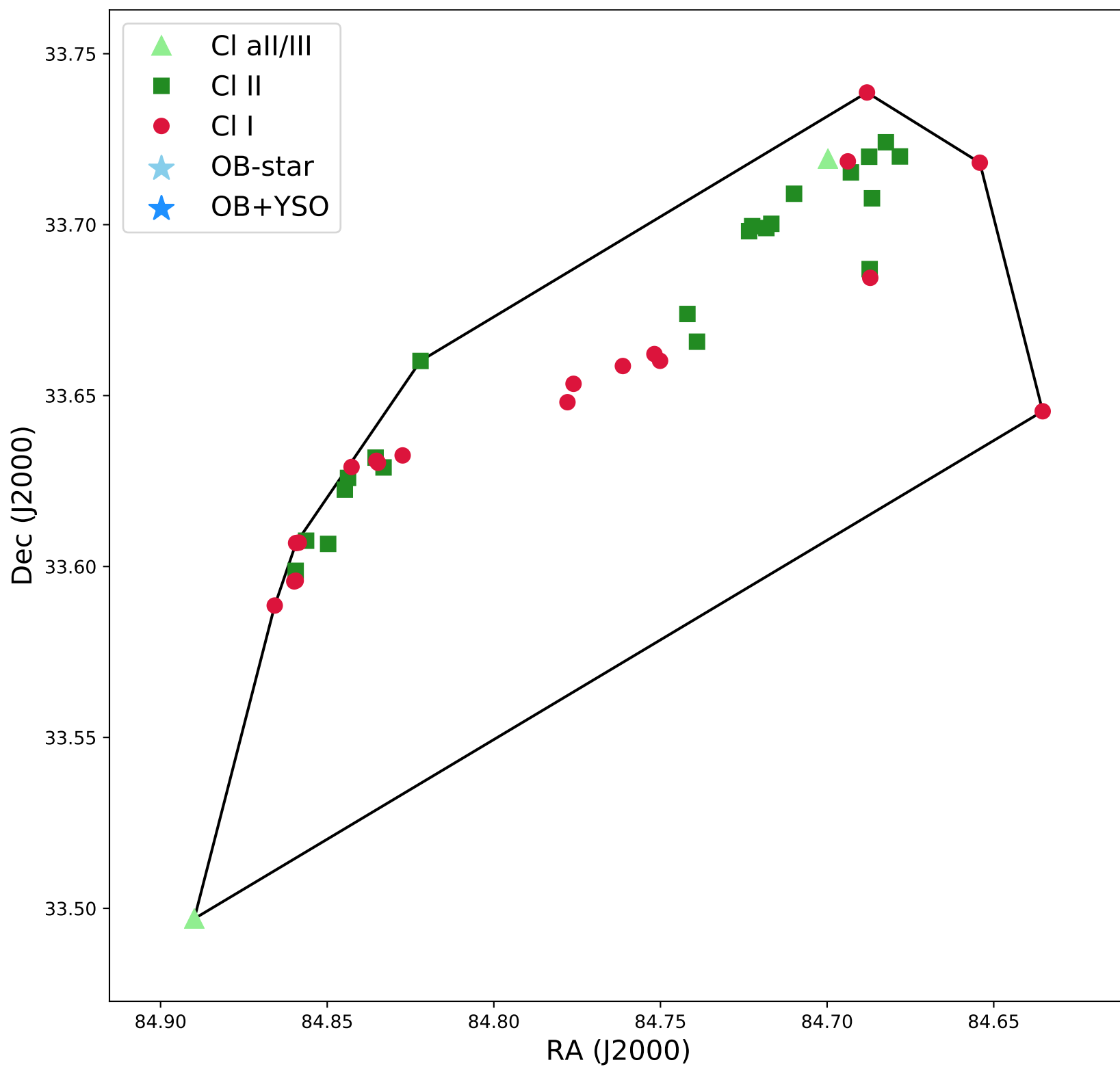
Cluster 33



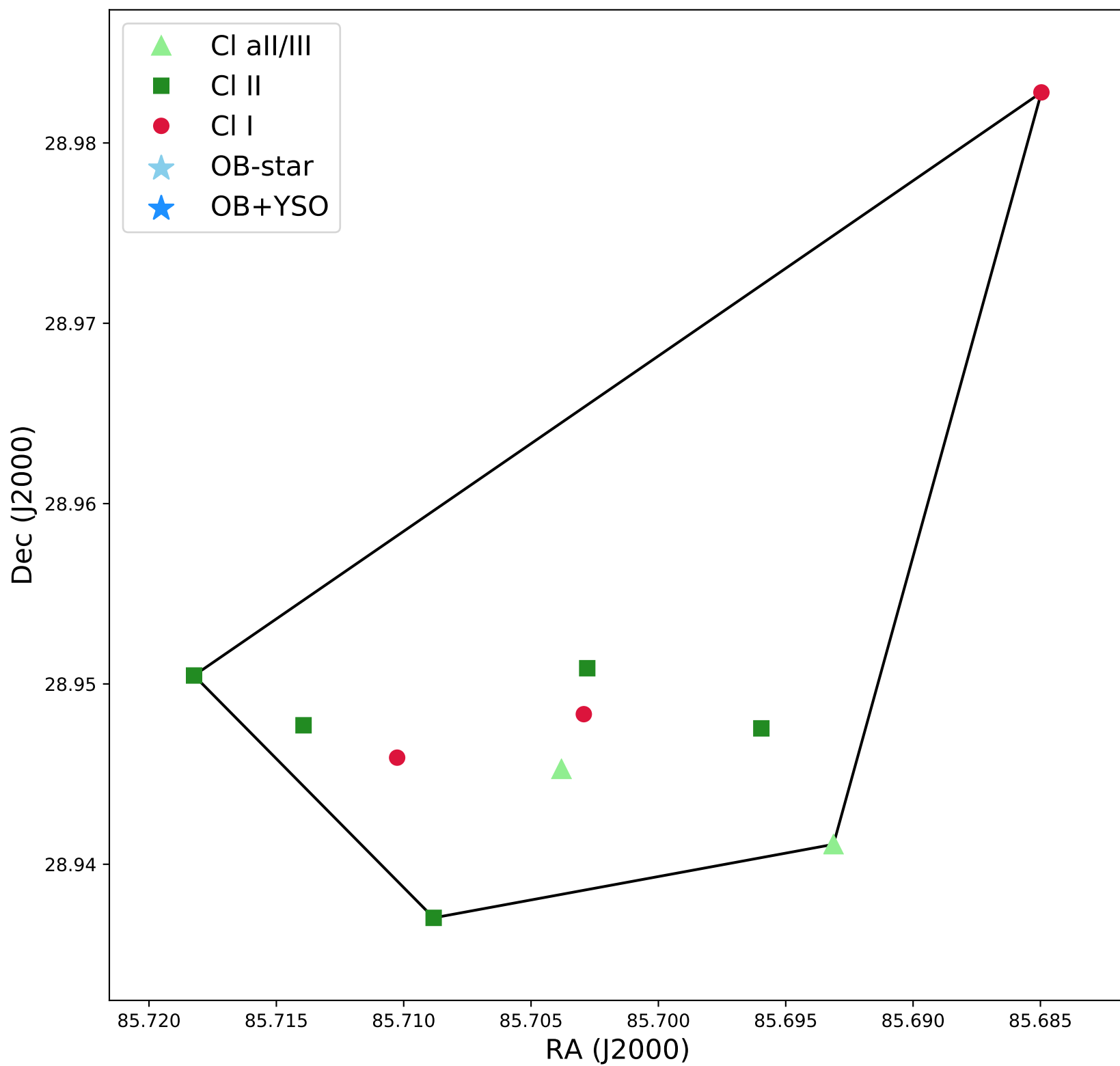
Cluster 330



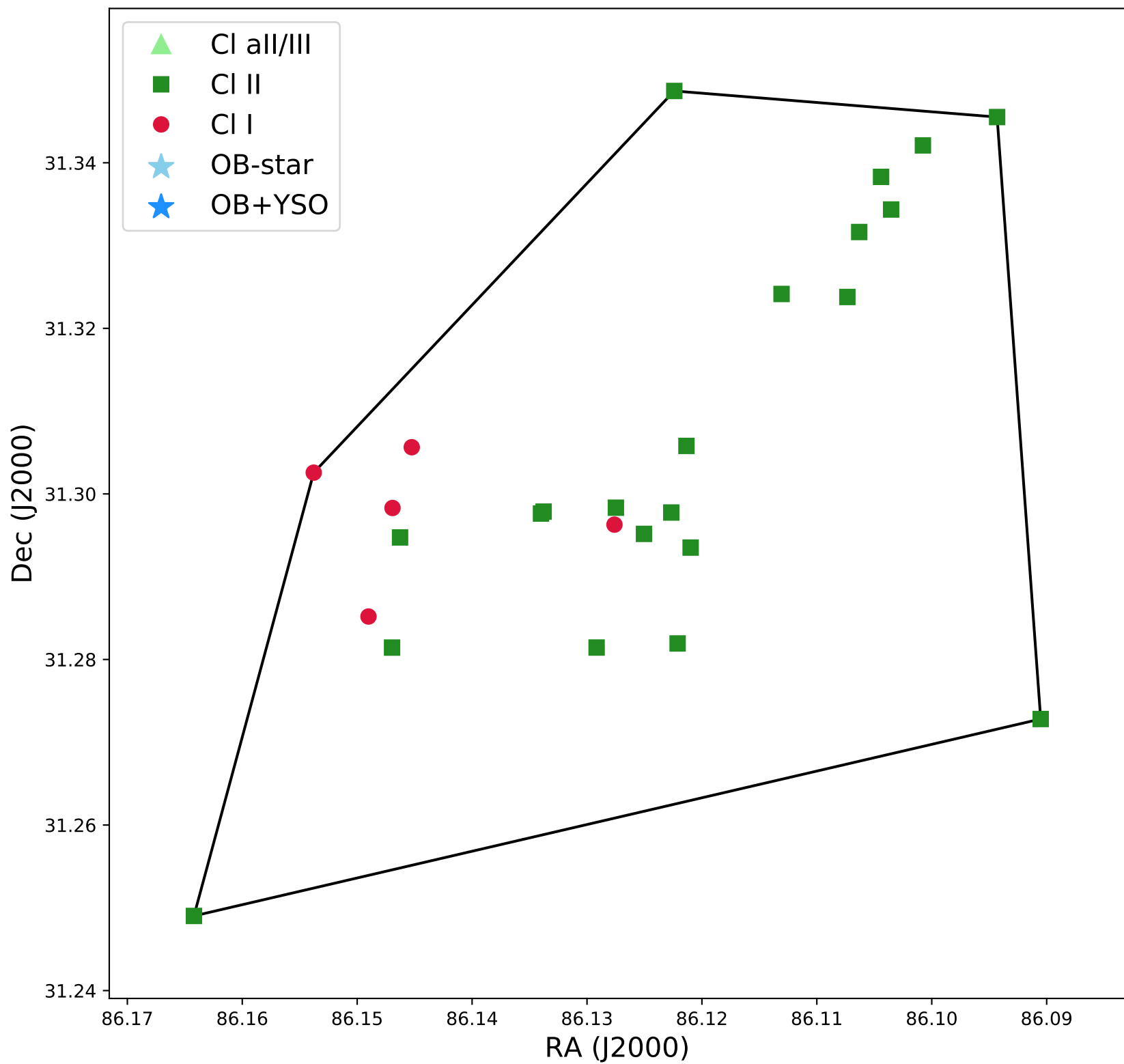
Cluster 331



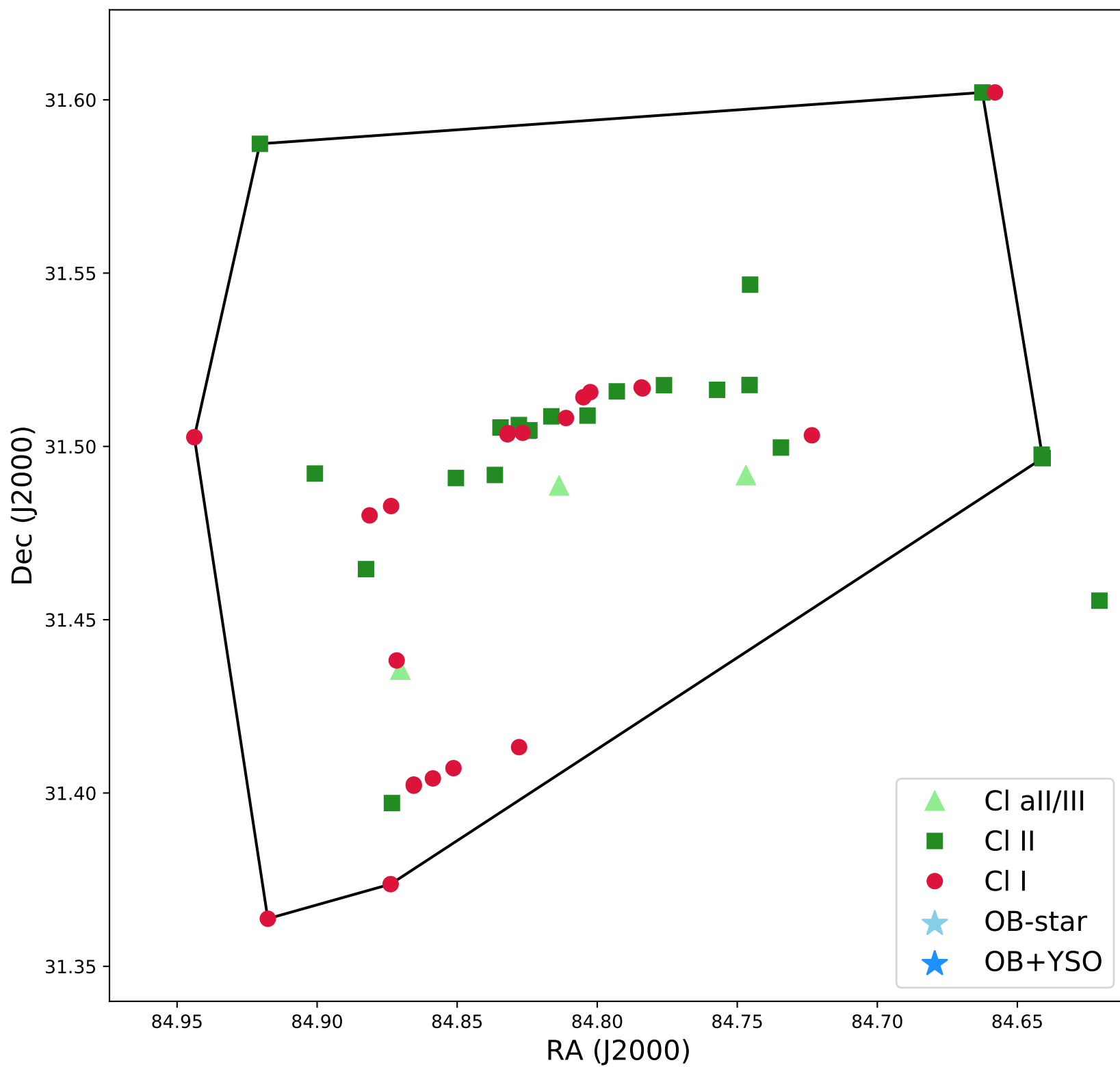
Cluster 332



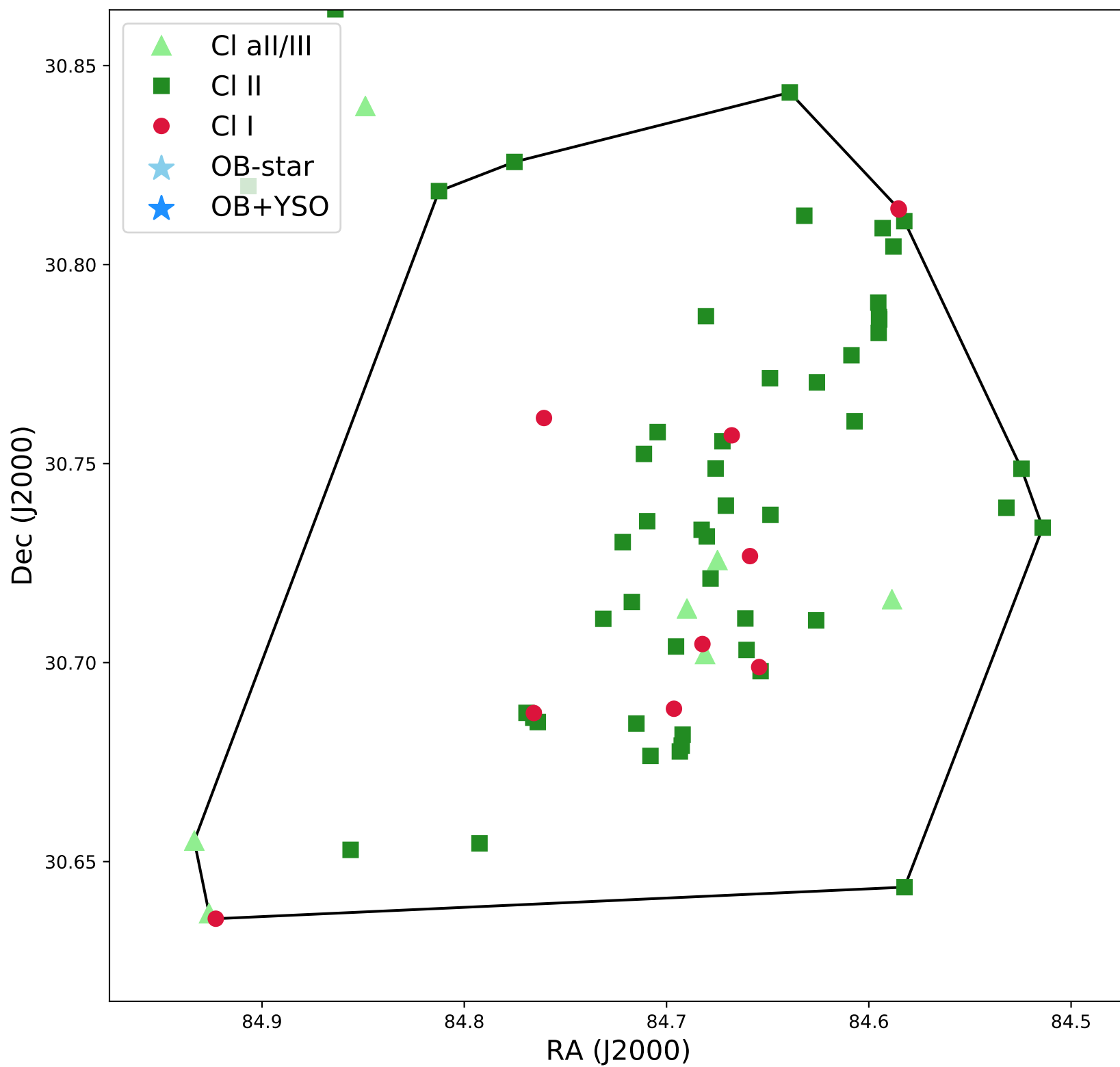
Cluster 333



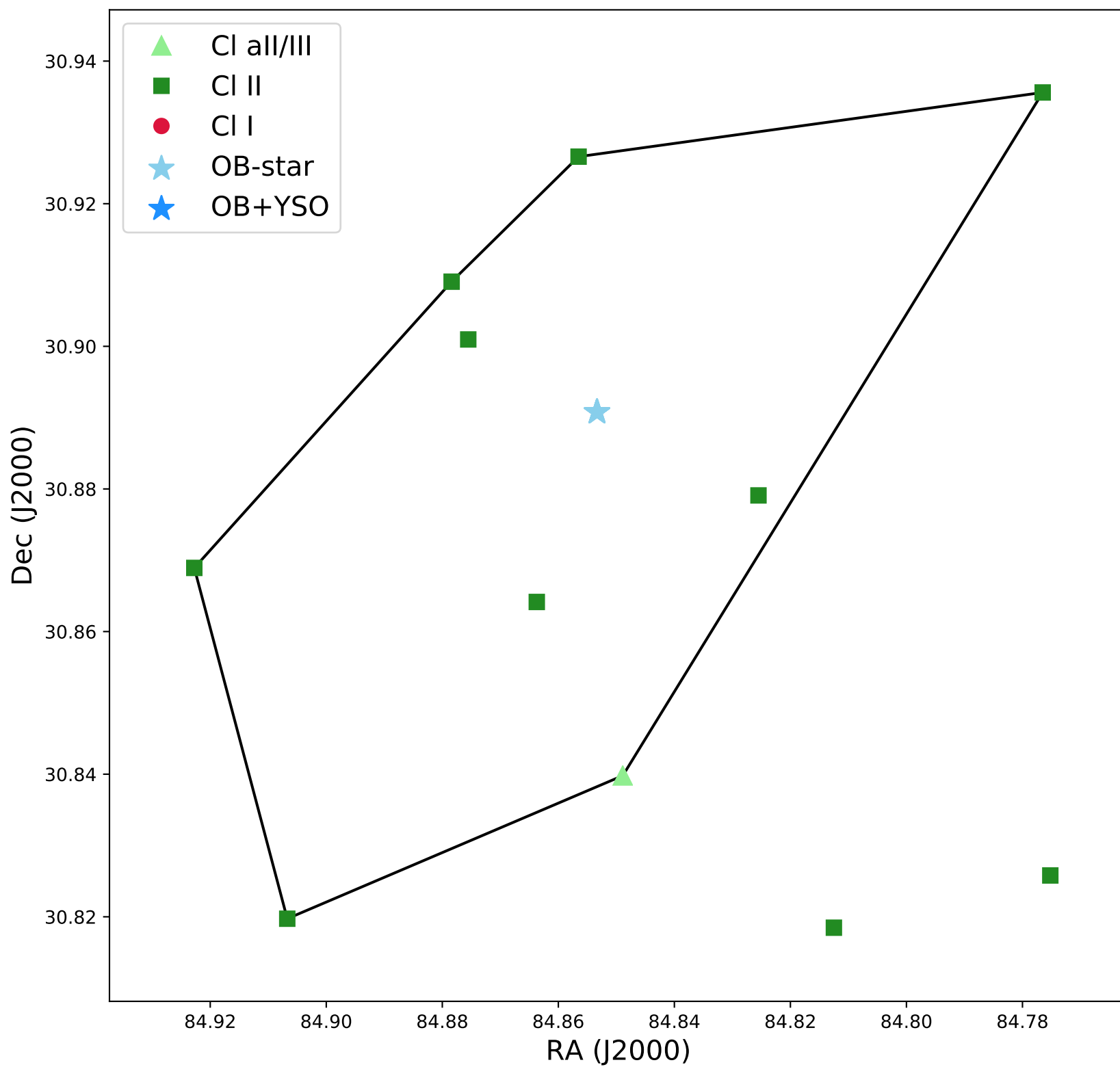
Cluster 334



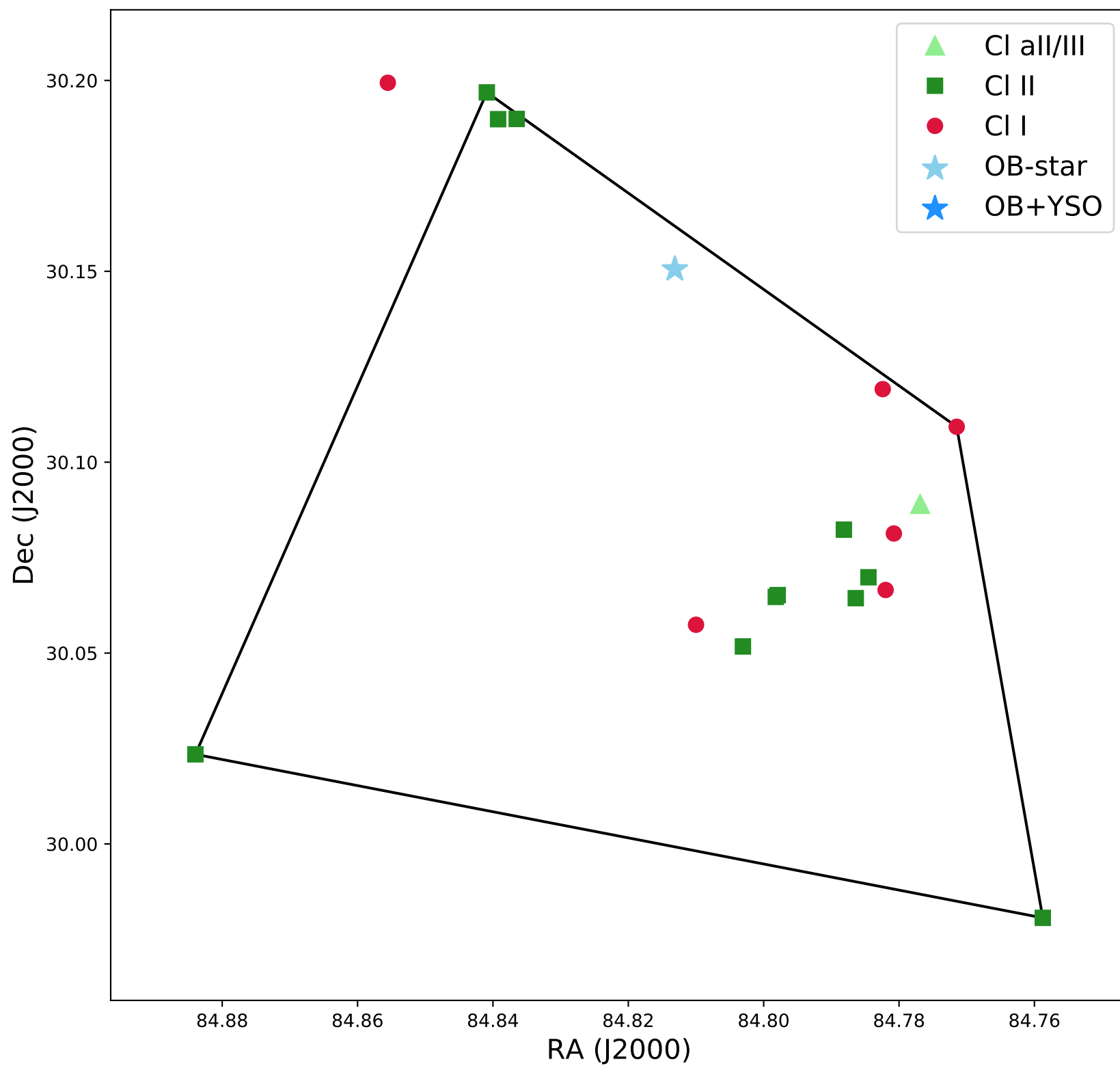
Cluster 335



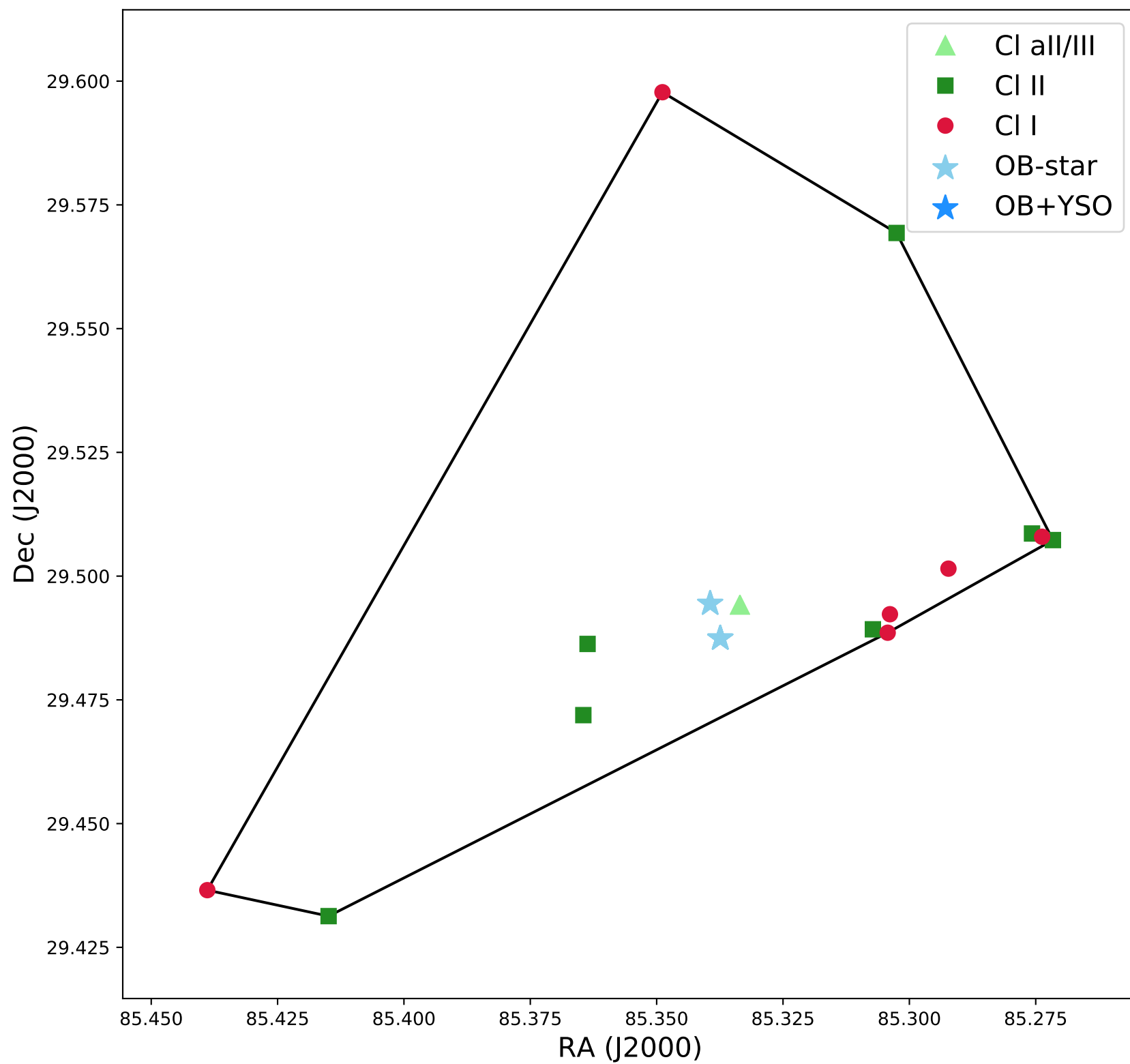
Cluster 336



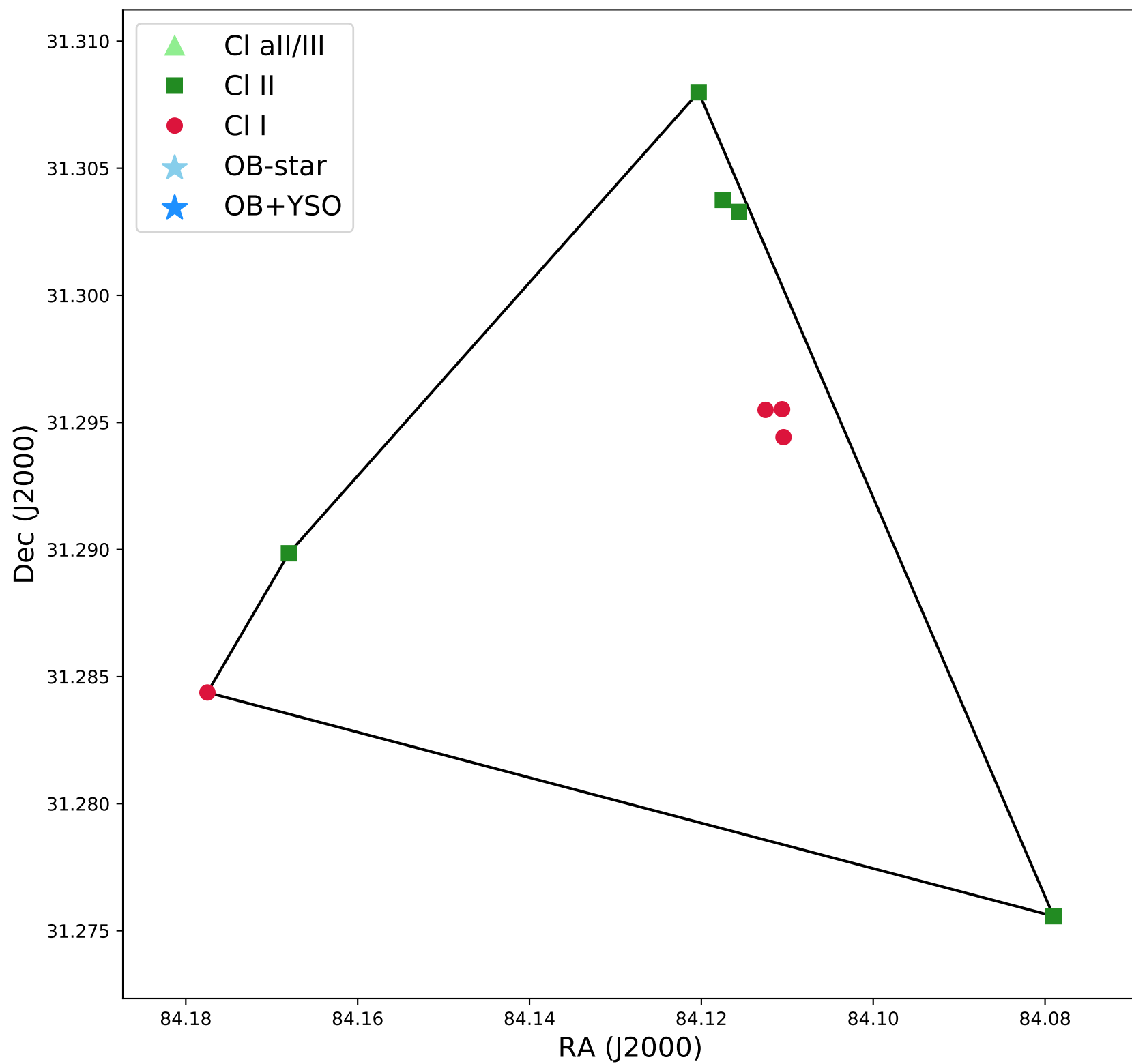
Cluster 337



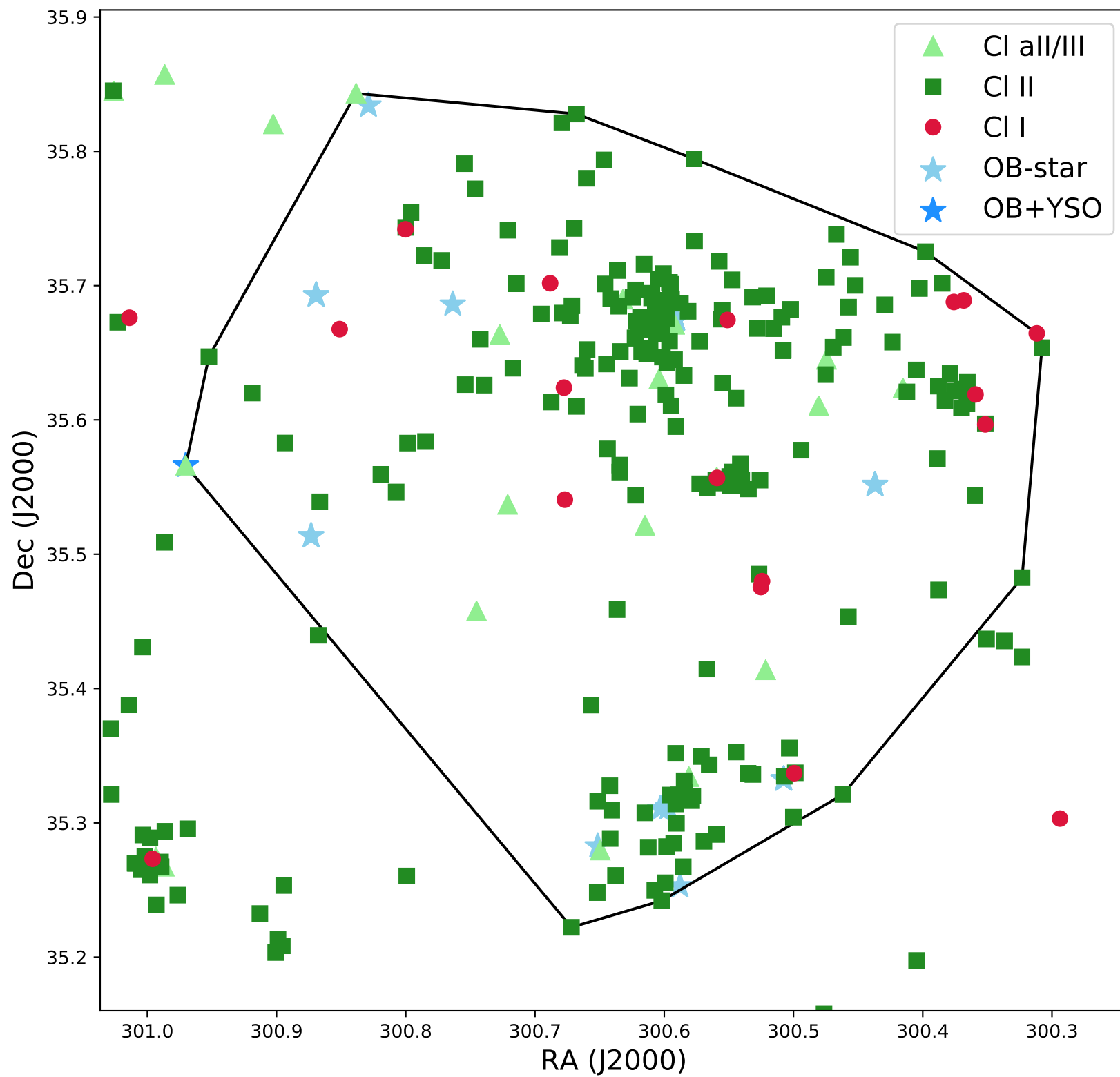
Cluster 338



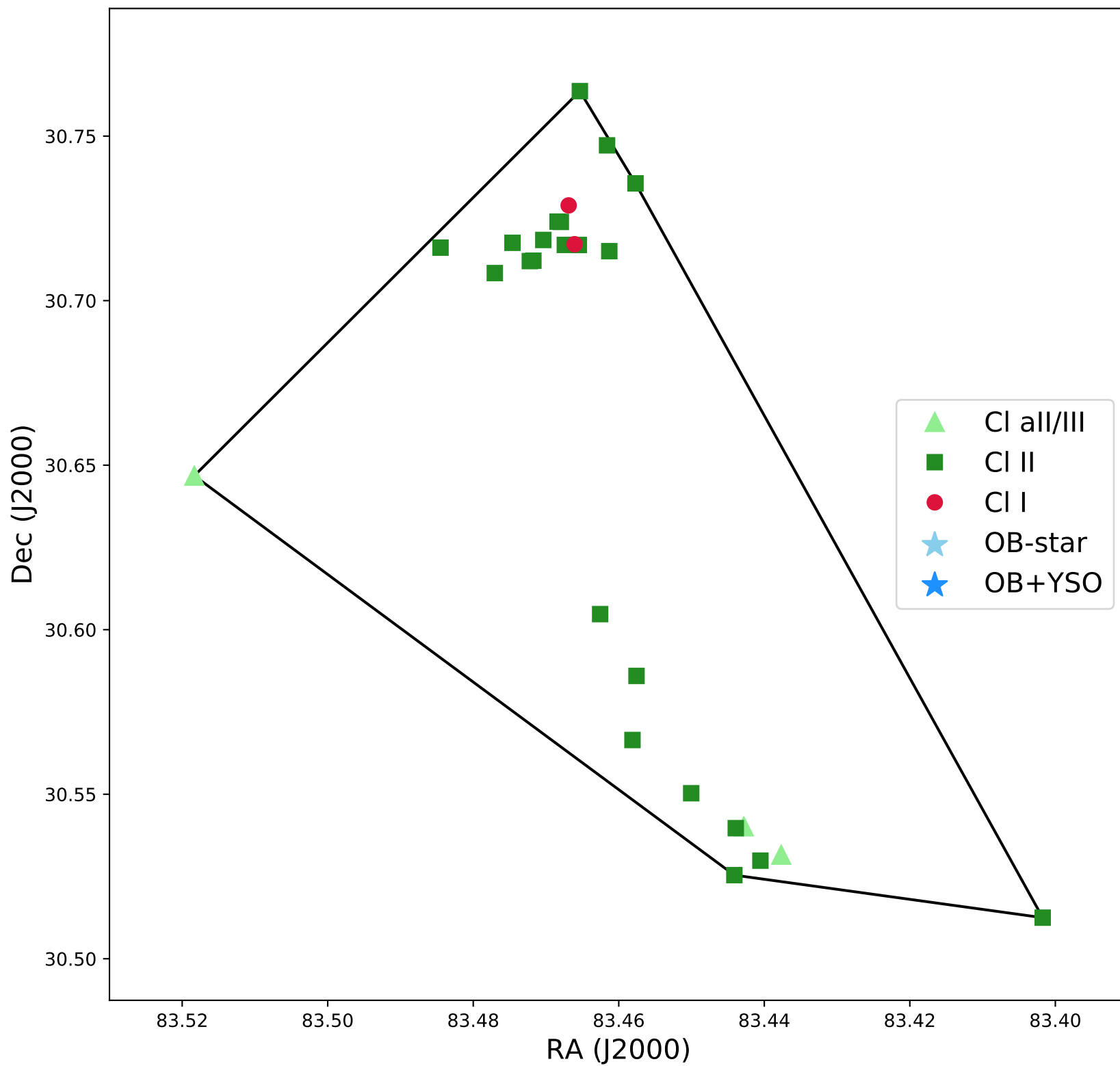
Cluster 339



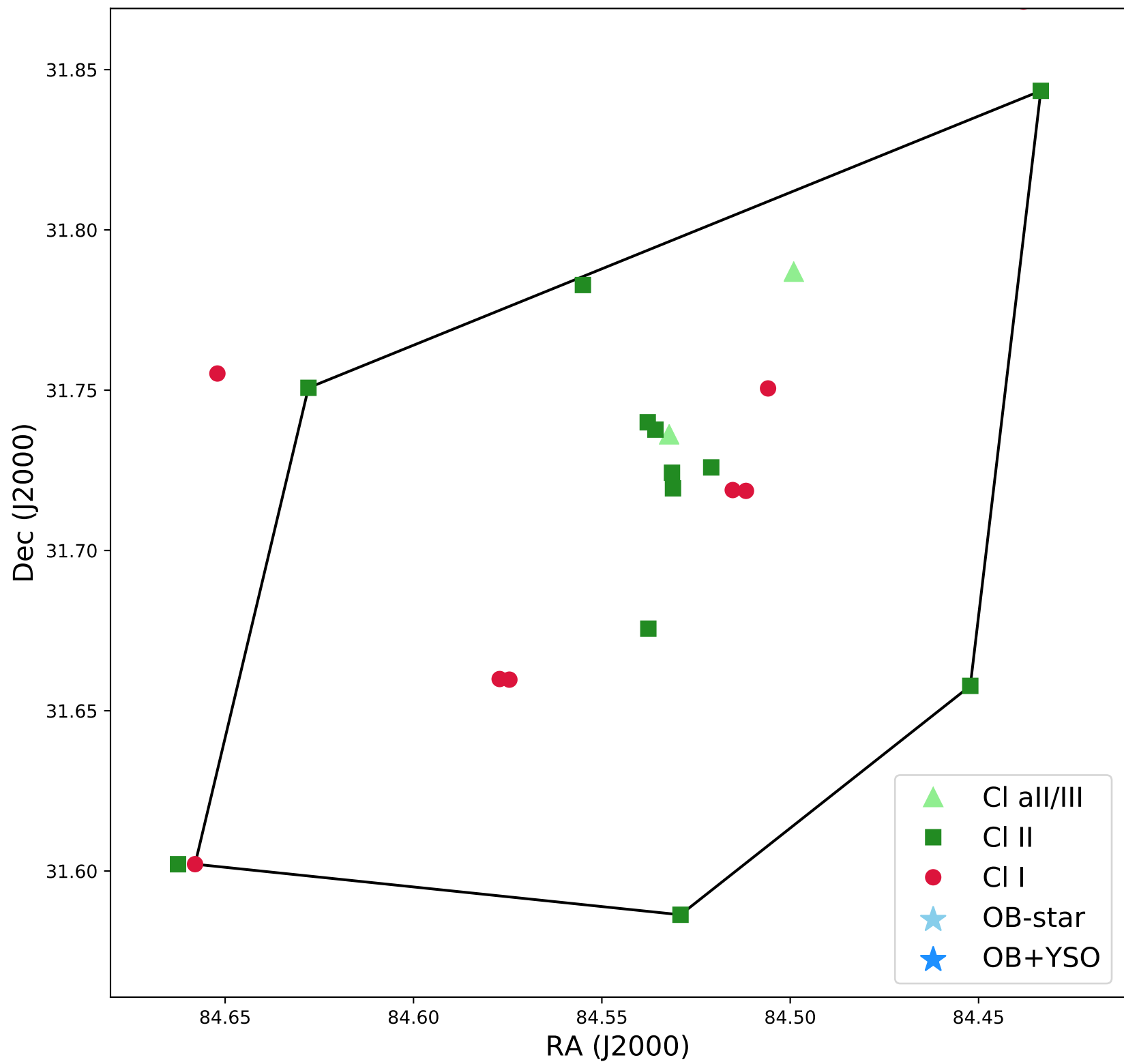
Cluster 34



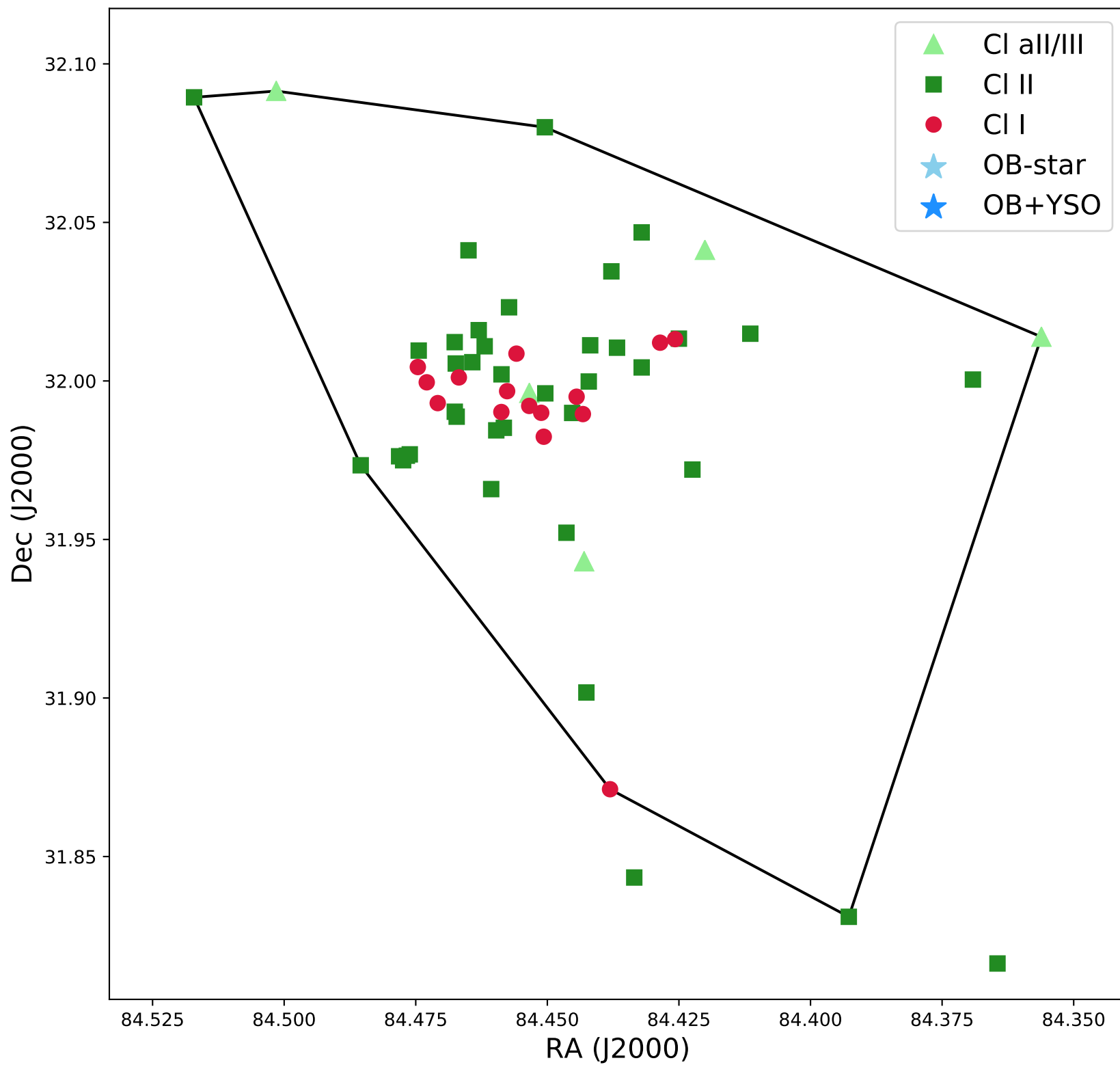
Cluster 340



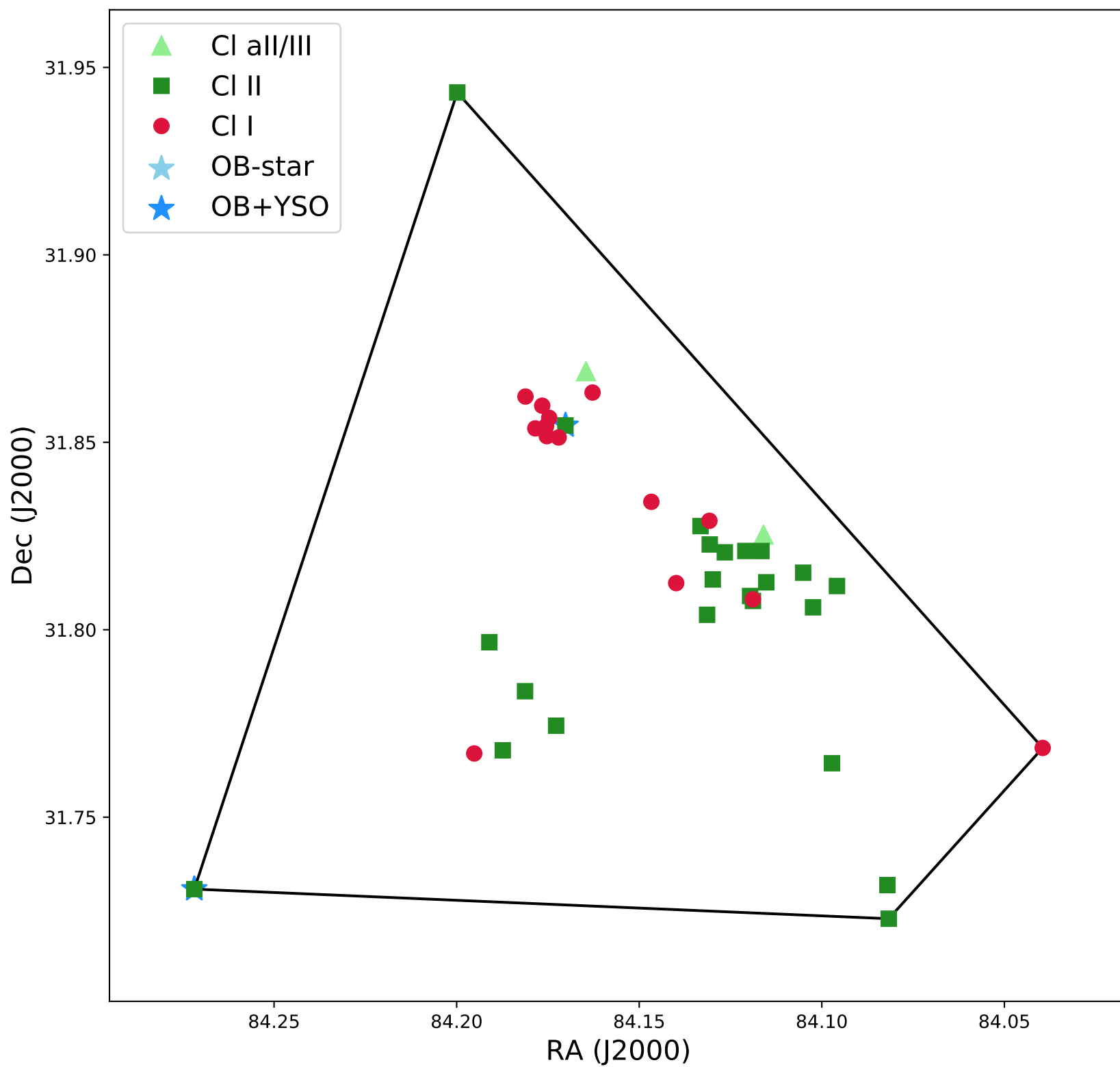
Cluster 341



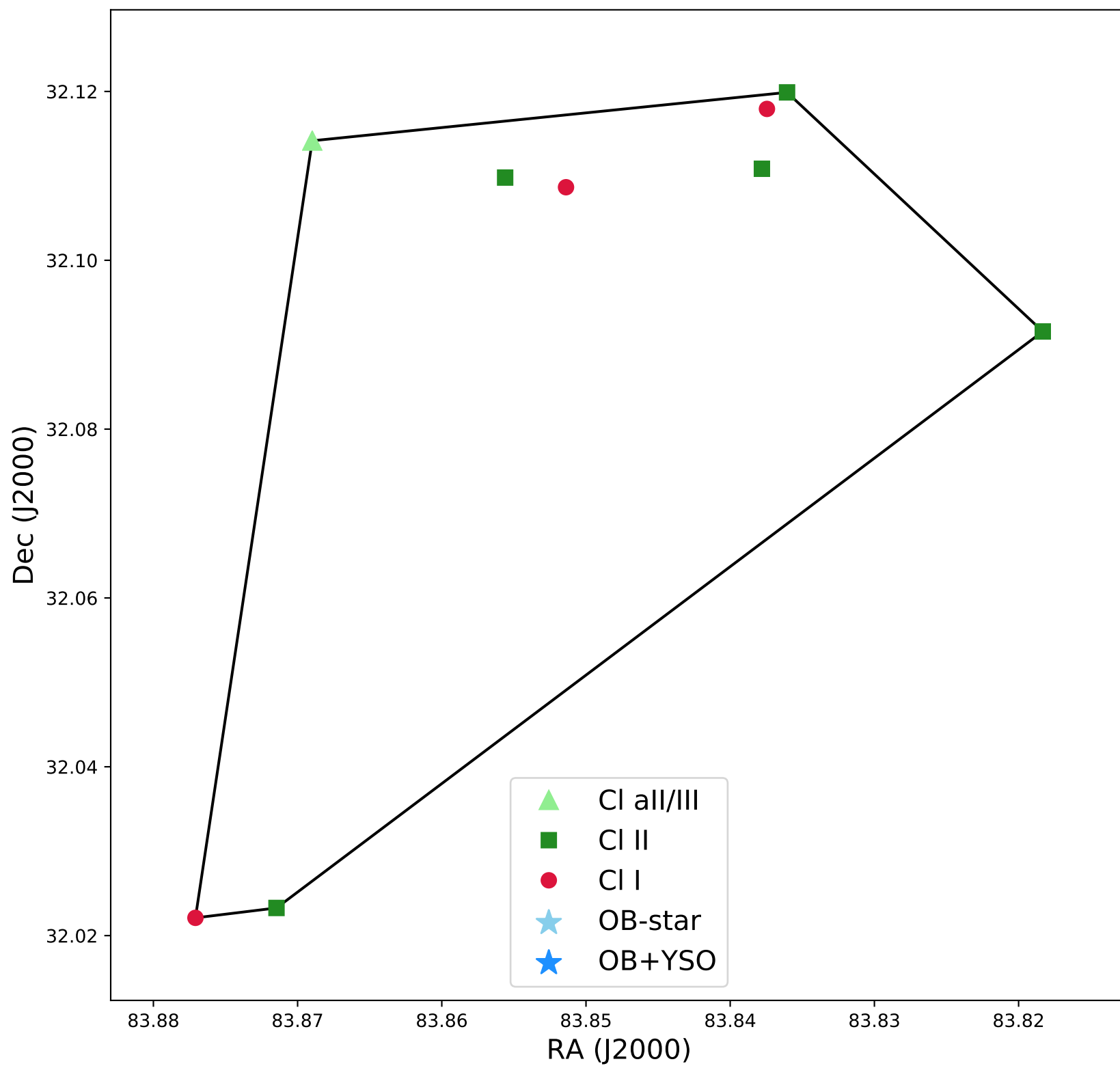
Cluster 342



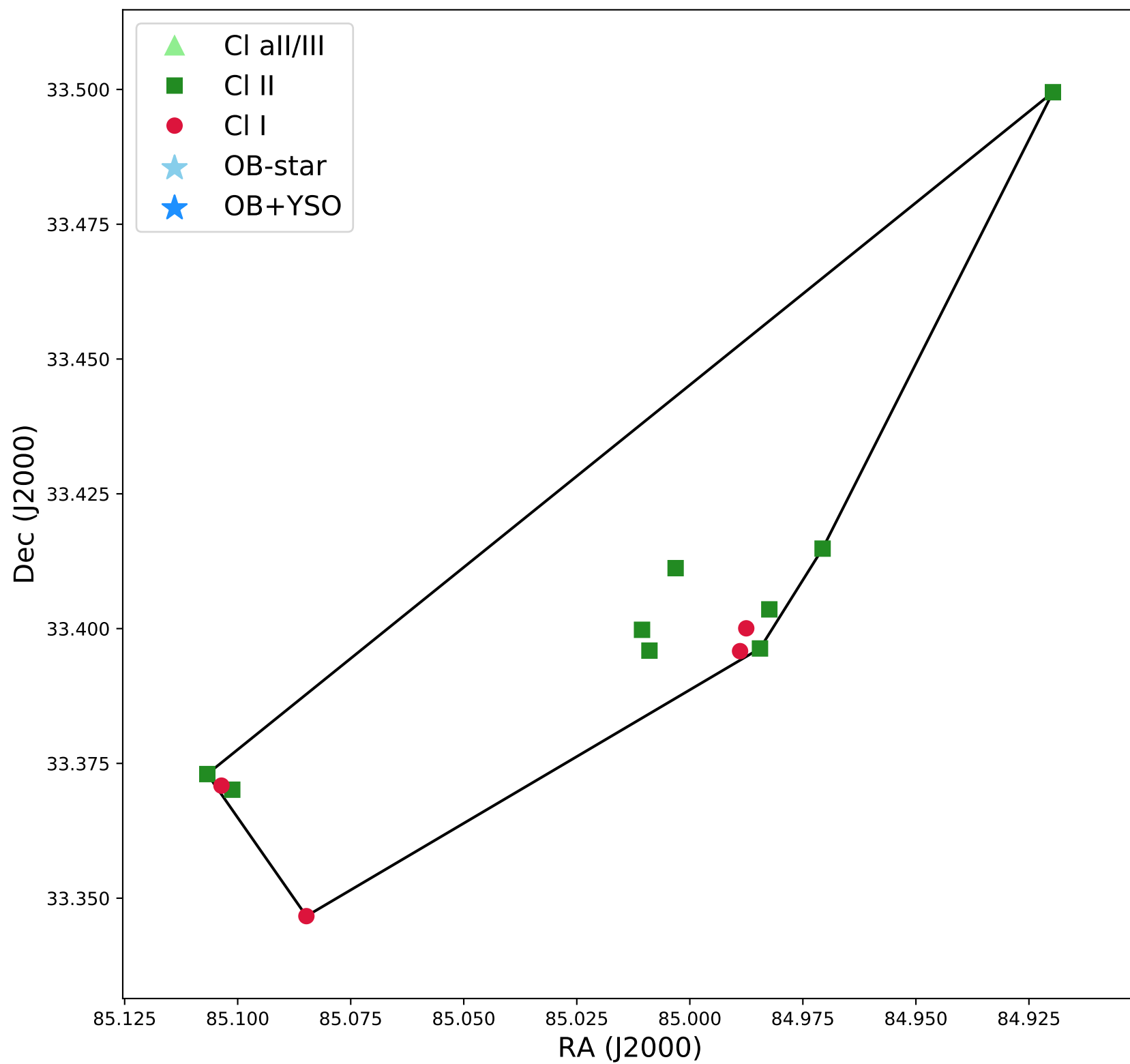
Cluster 343



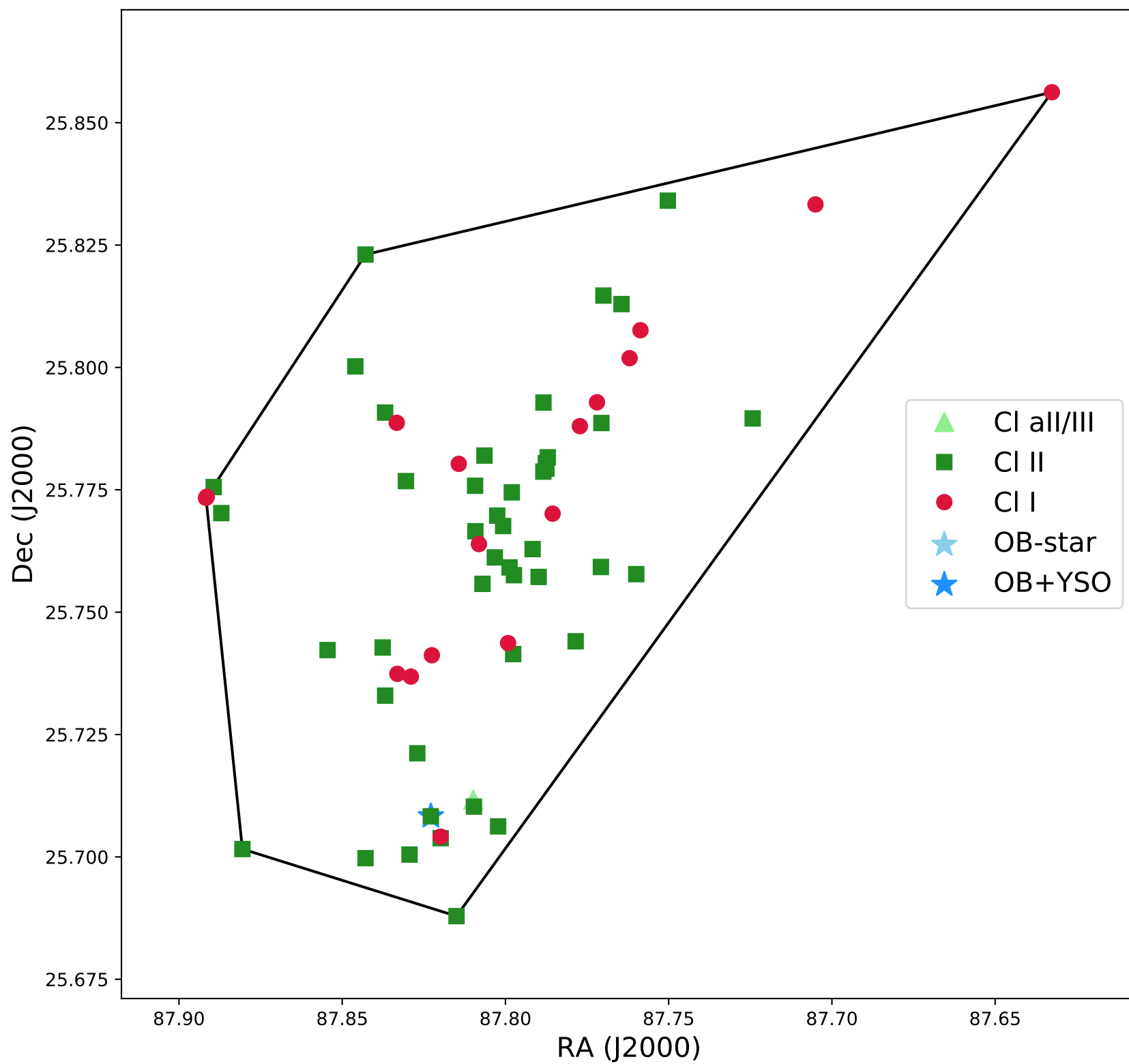
Cluster 344



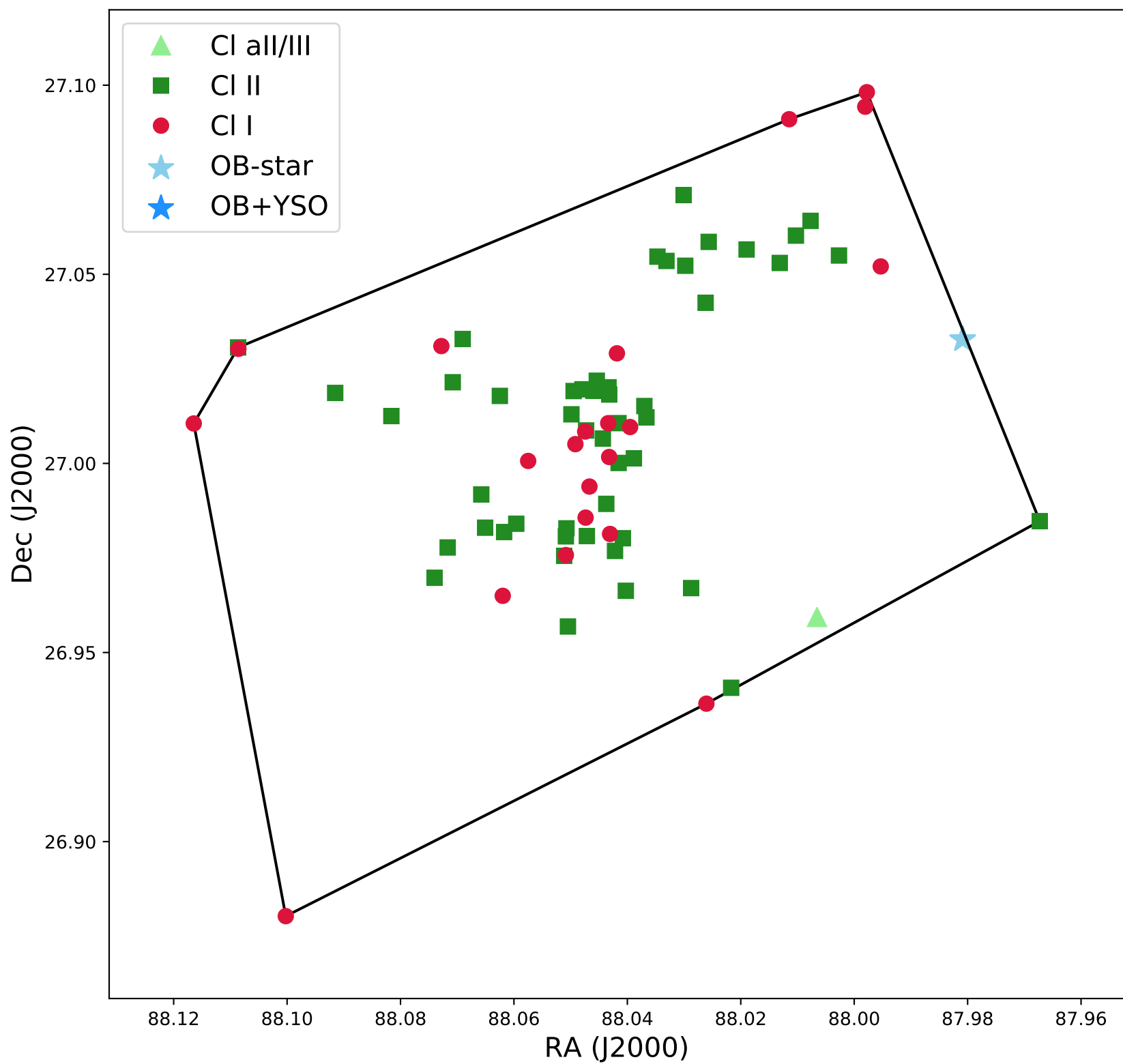
Cluster 345



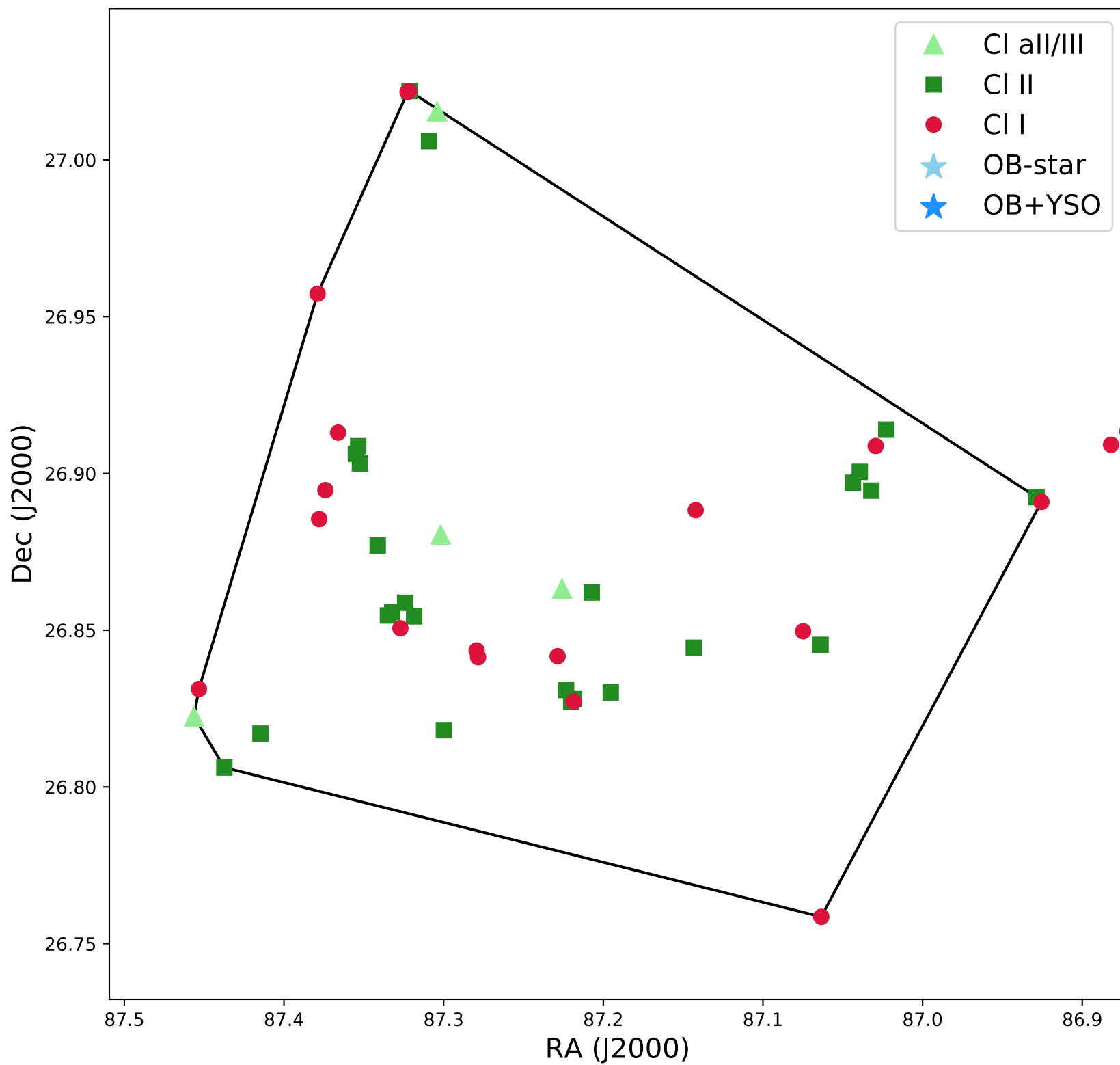
Cluster 346



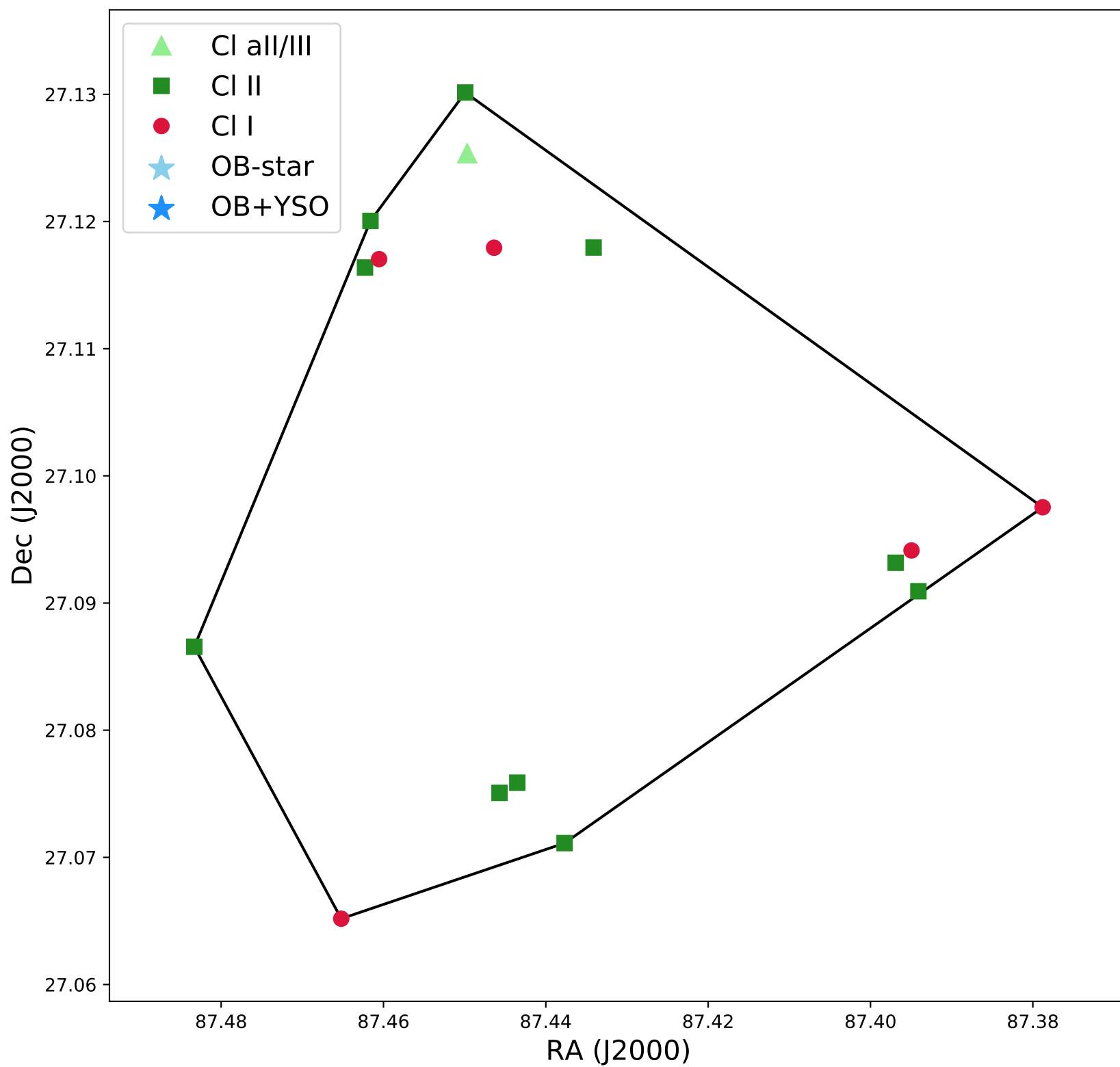
Cluster 347



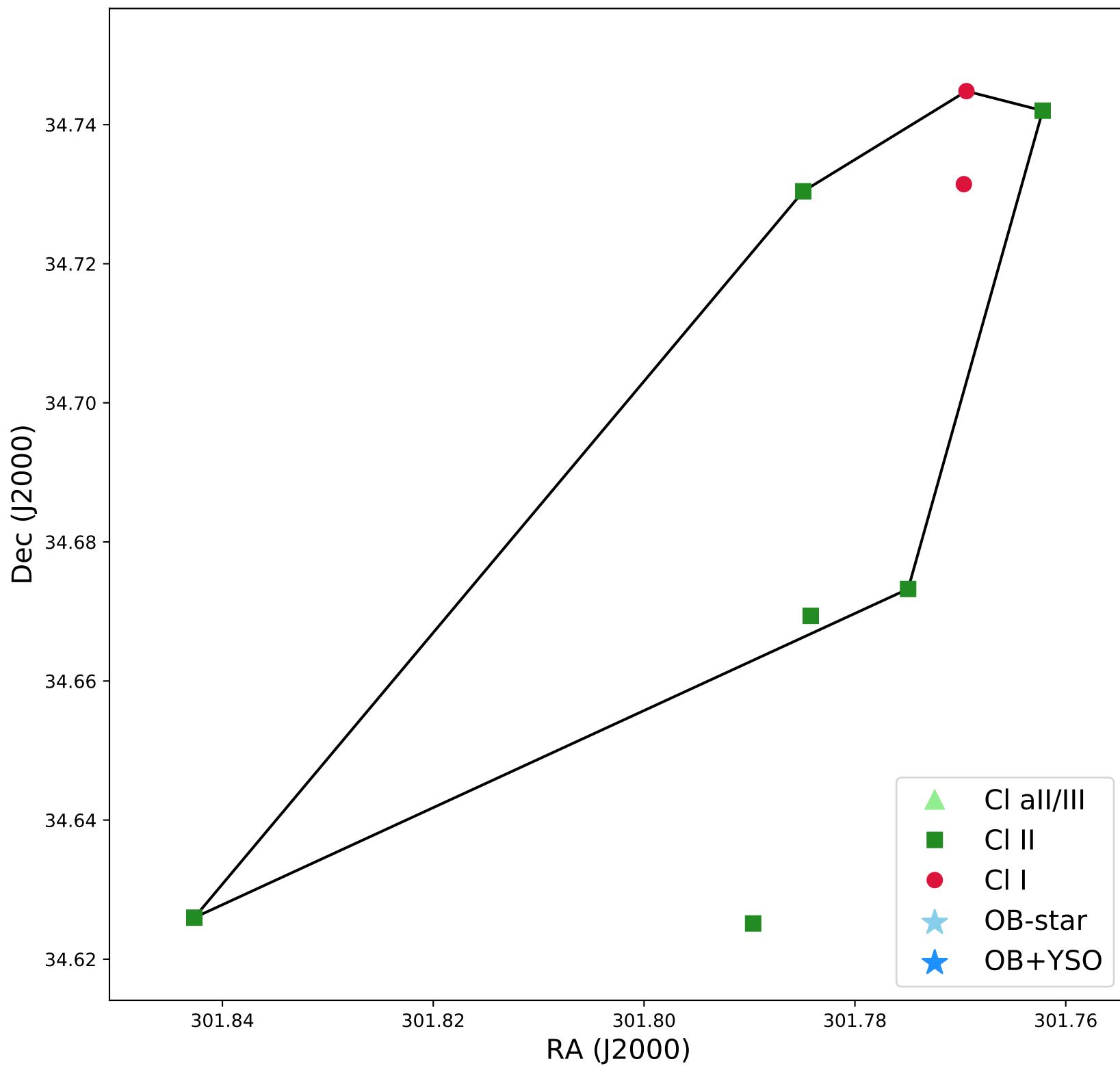
Cluster 348



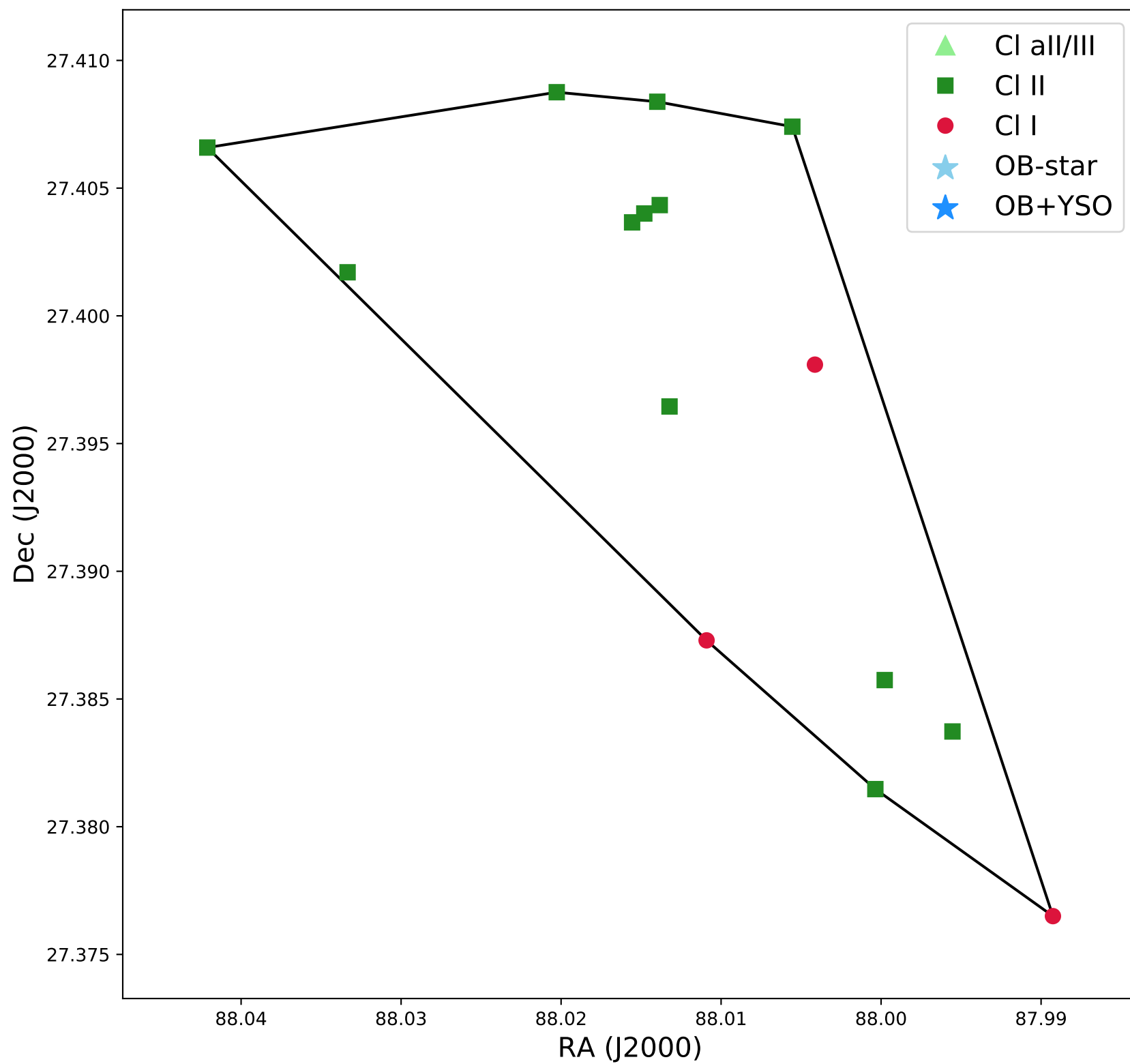
Cluster 349



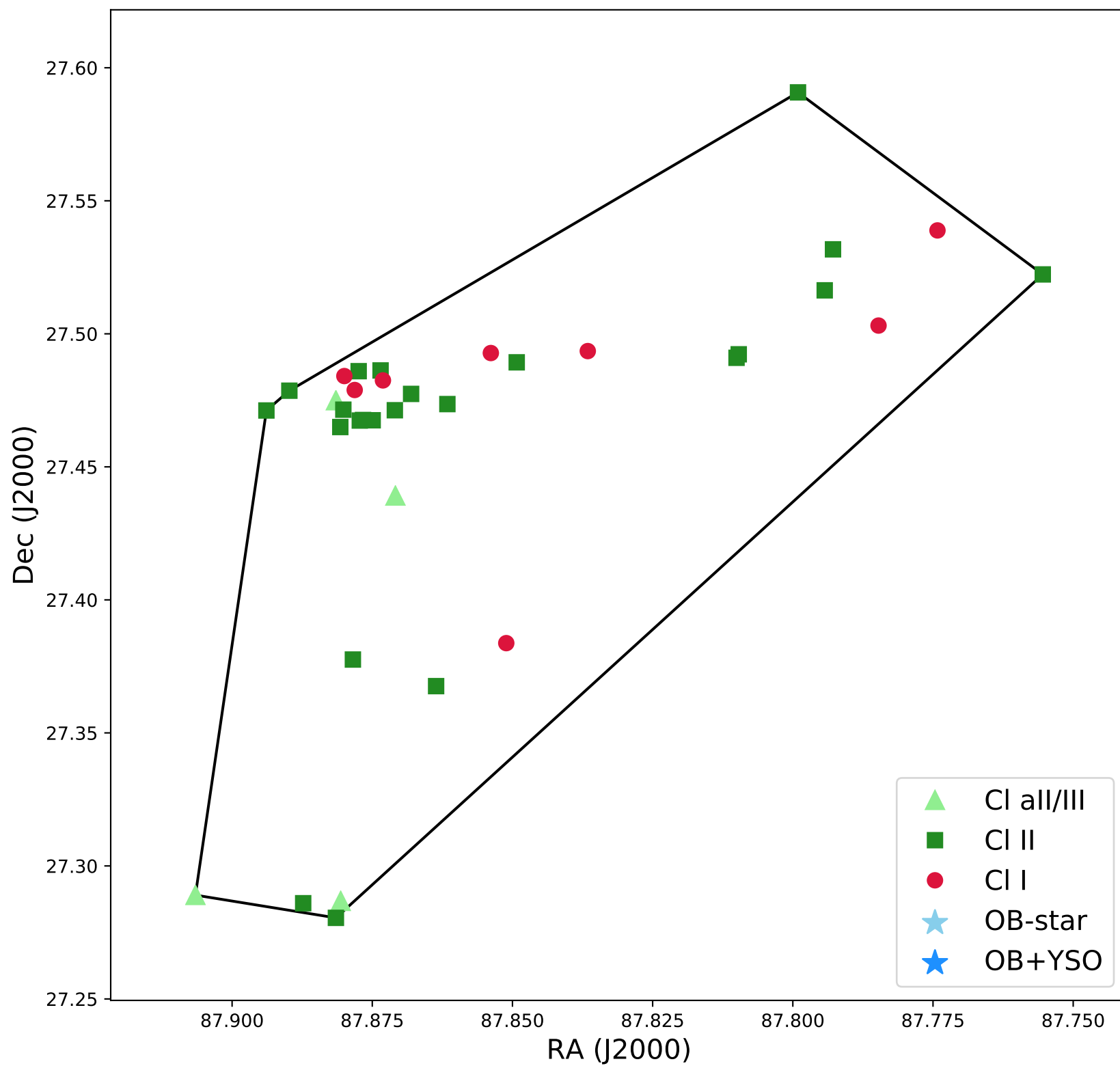
Cluster 35



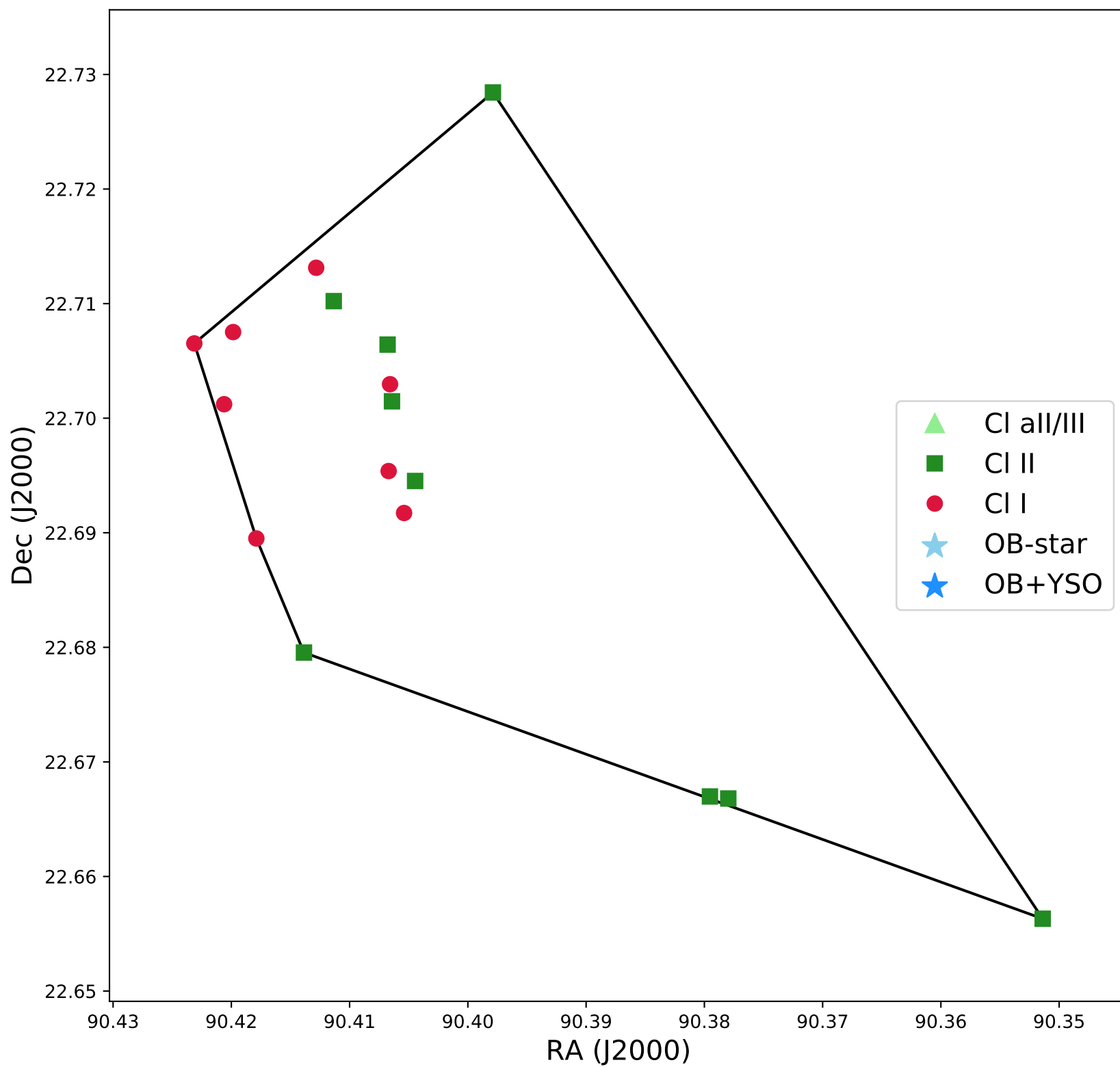
Cluster 350



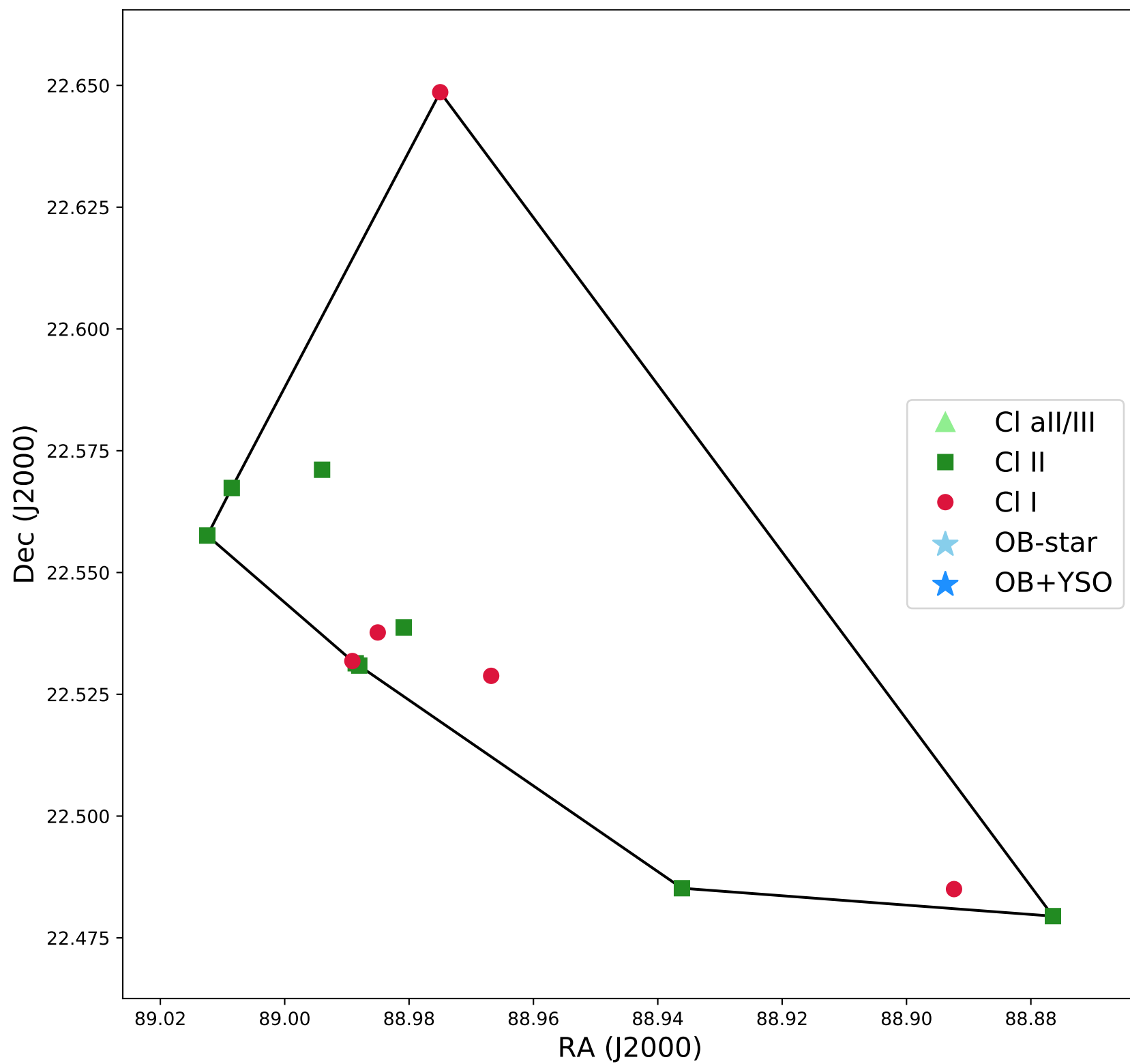
Cluster 351



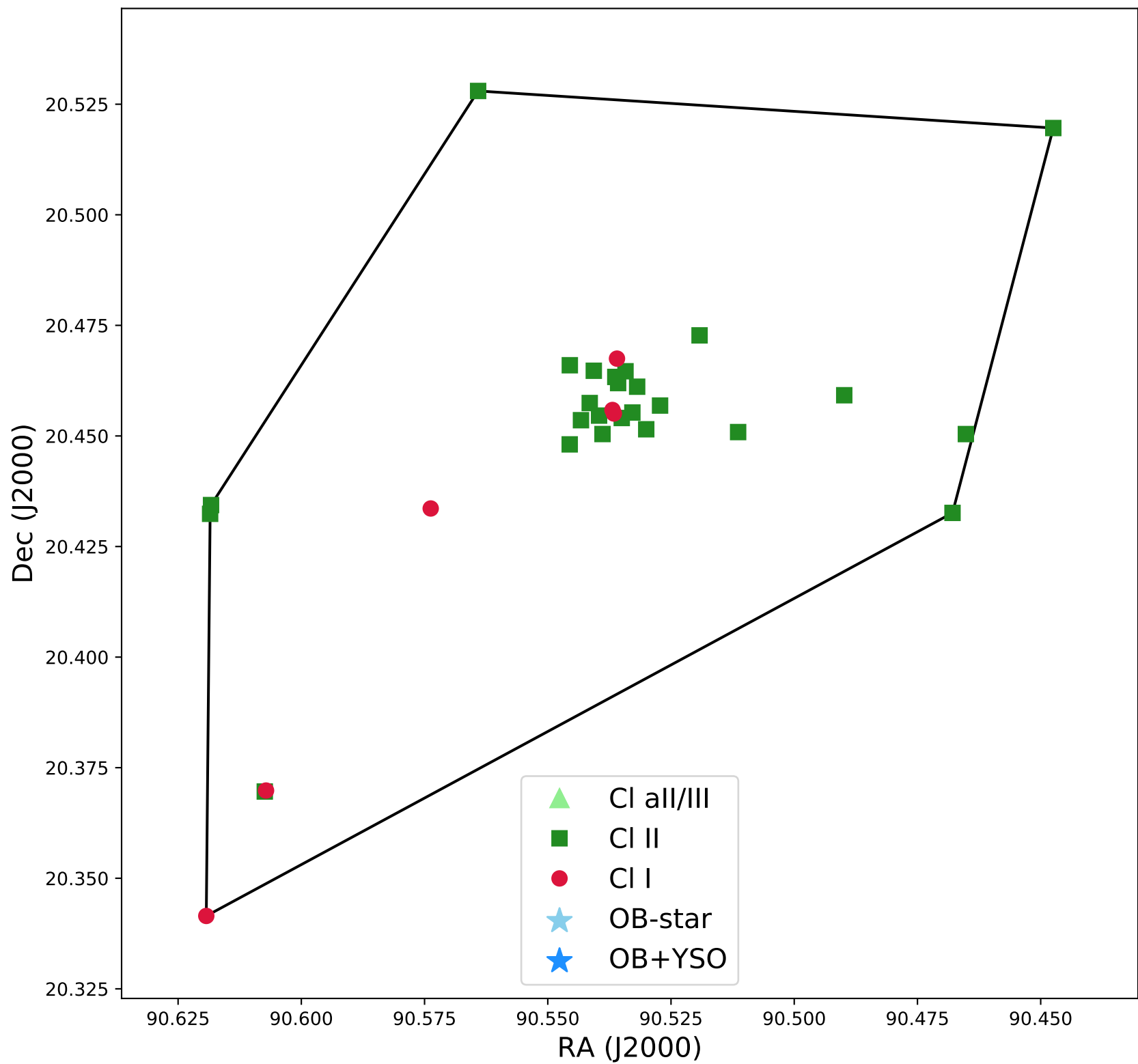
Cluster 352



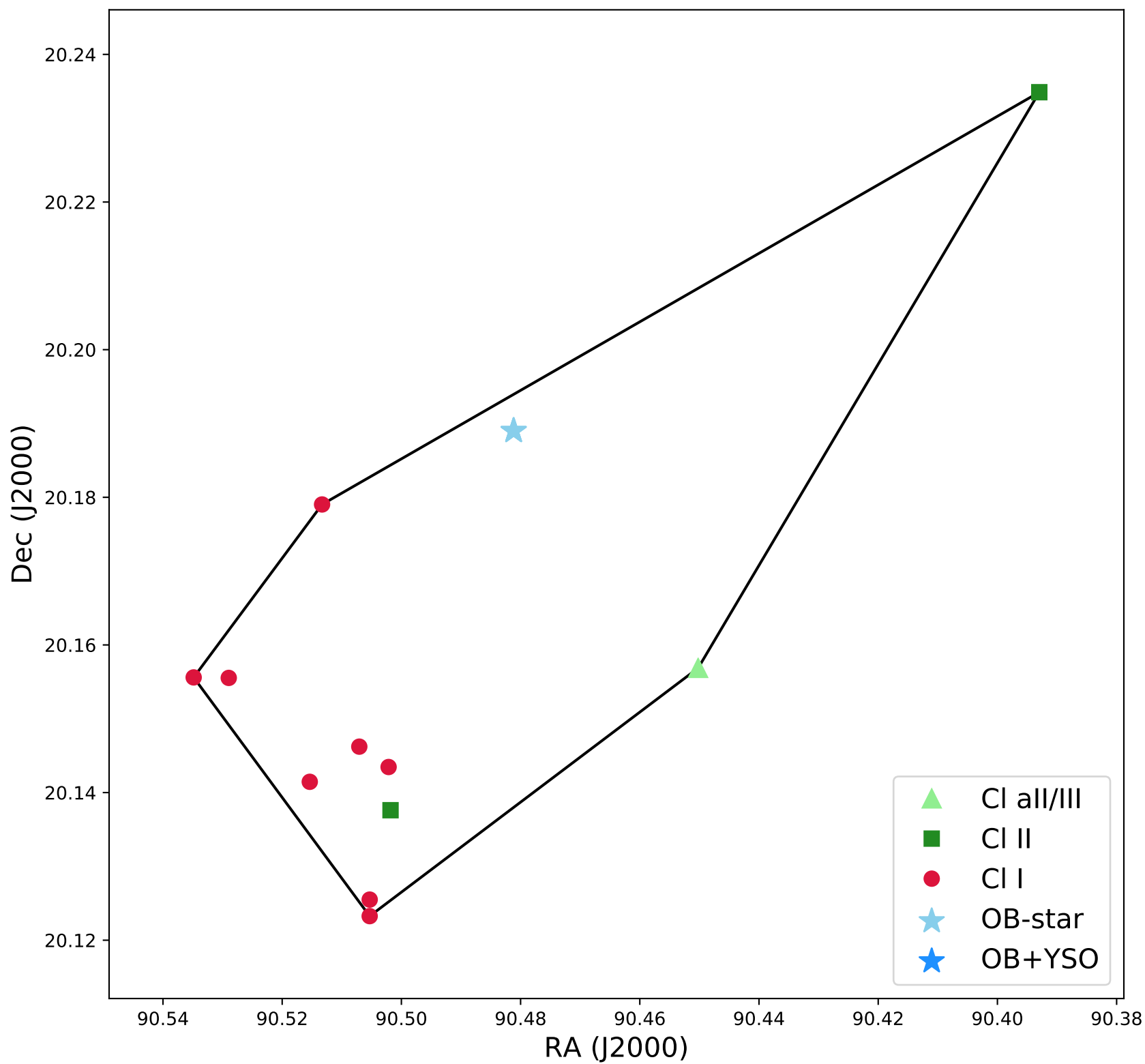
Cluster 353



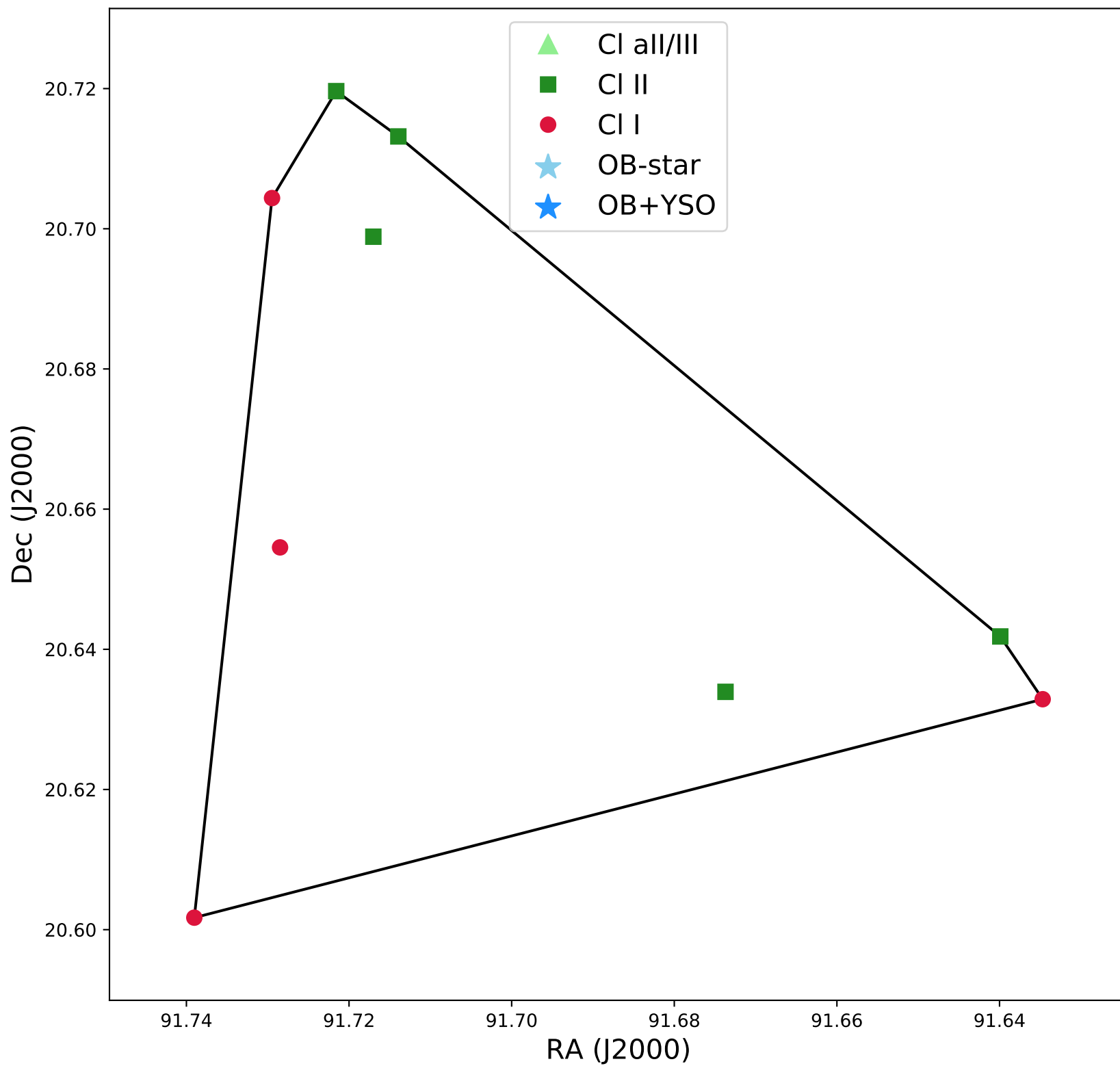
Cluster 354



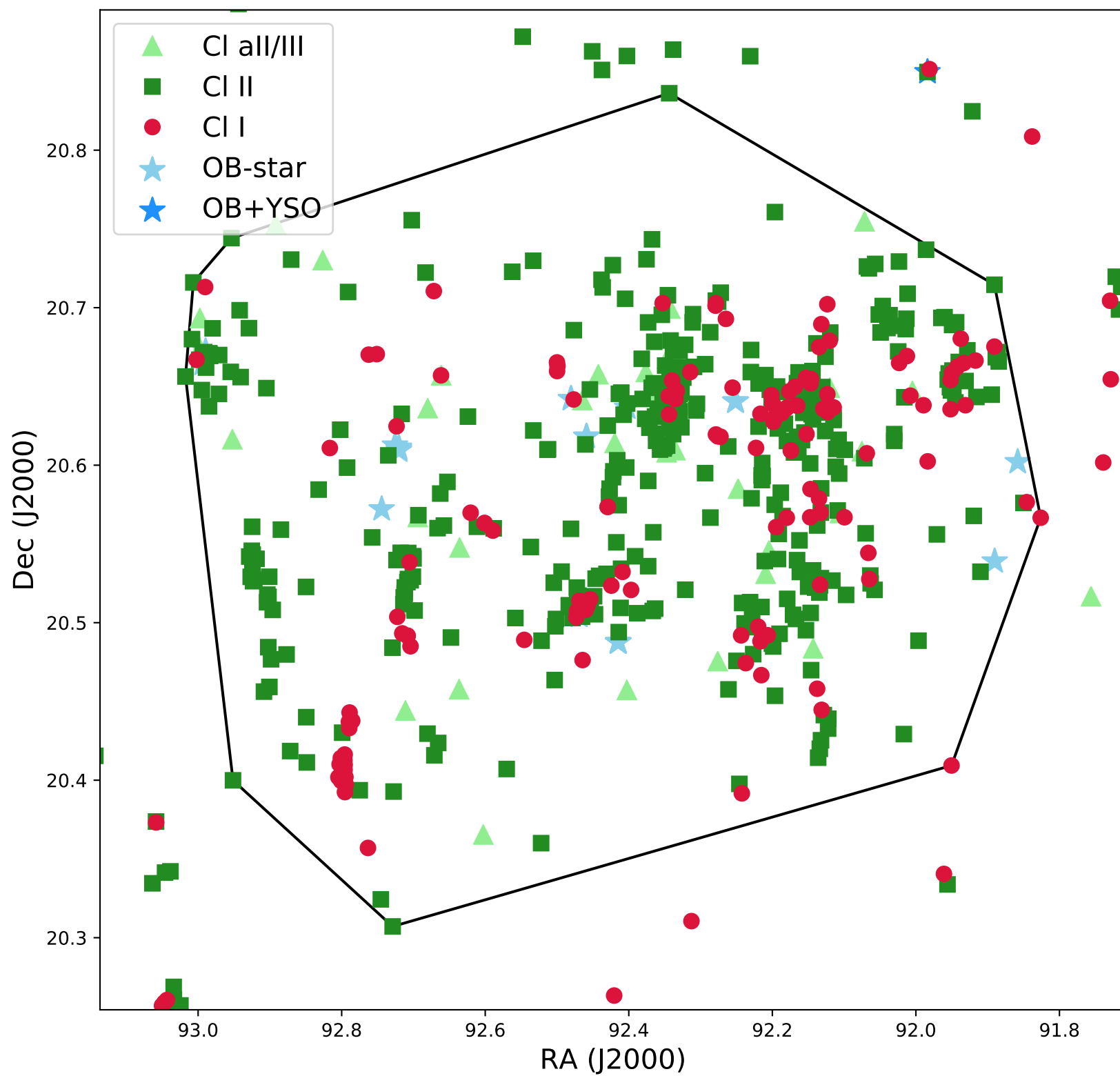
Cluster 355



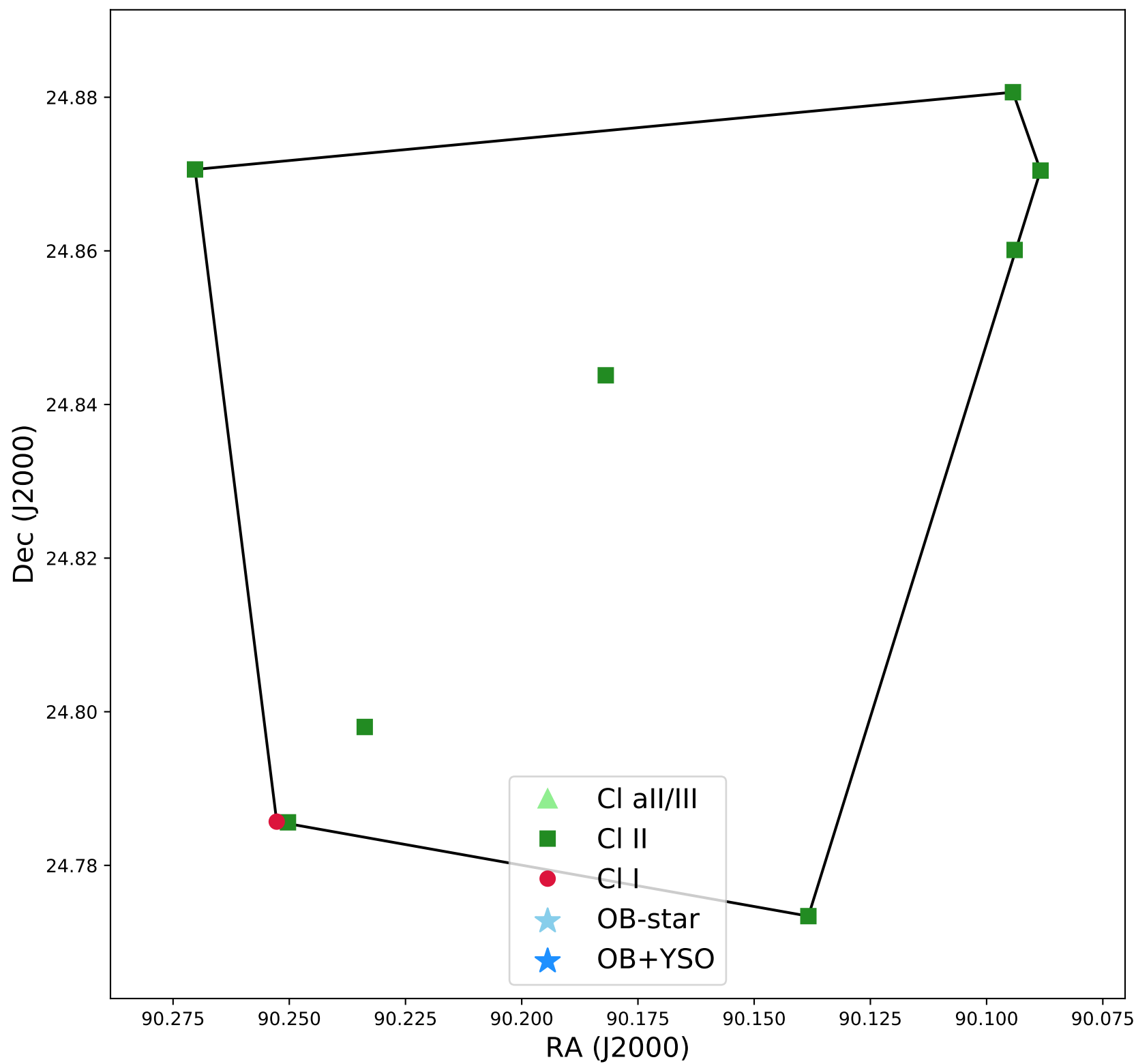
Cluster 356



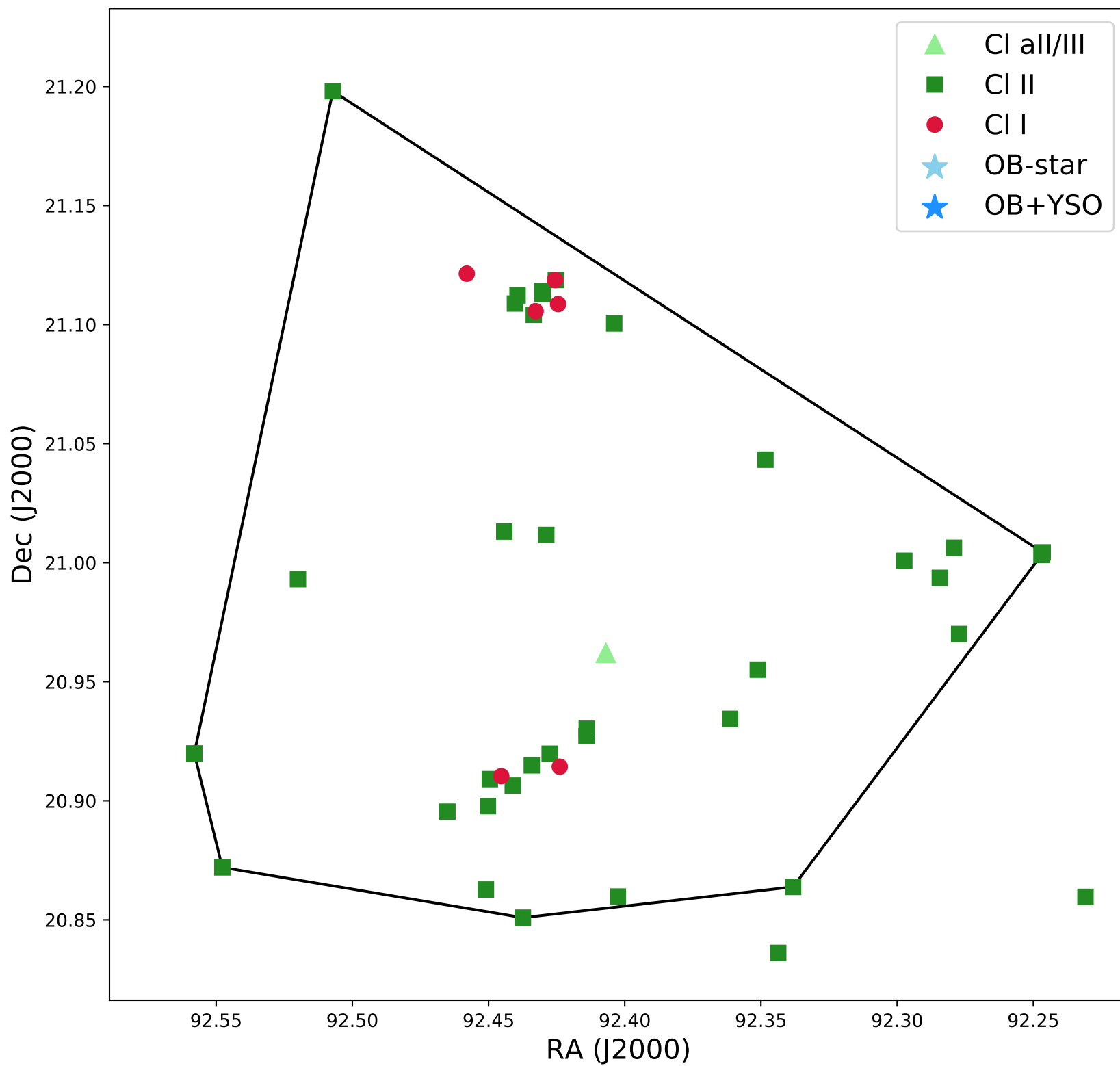
Cluster 357



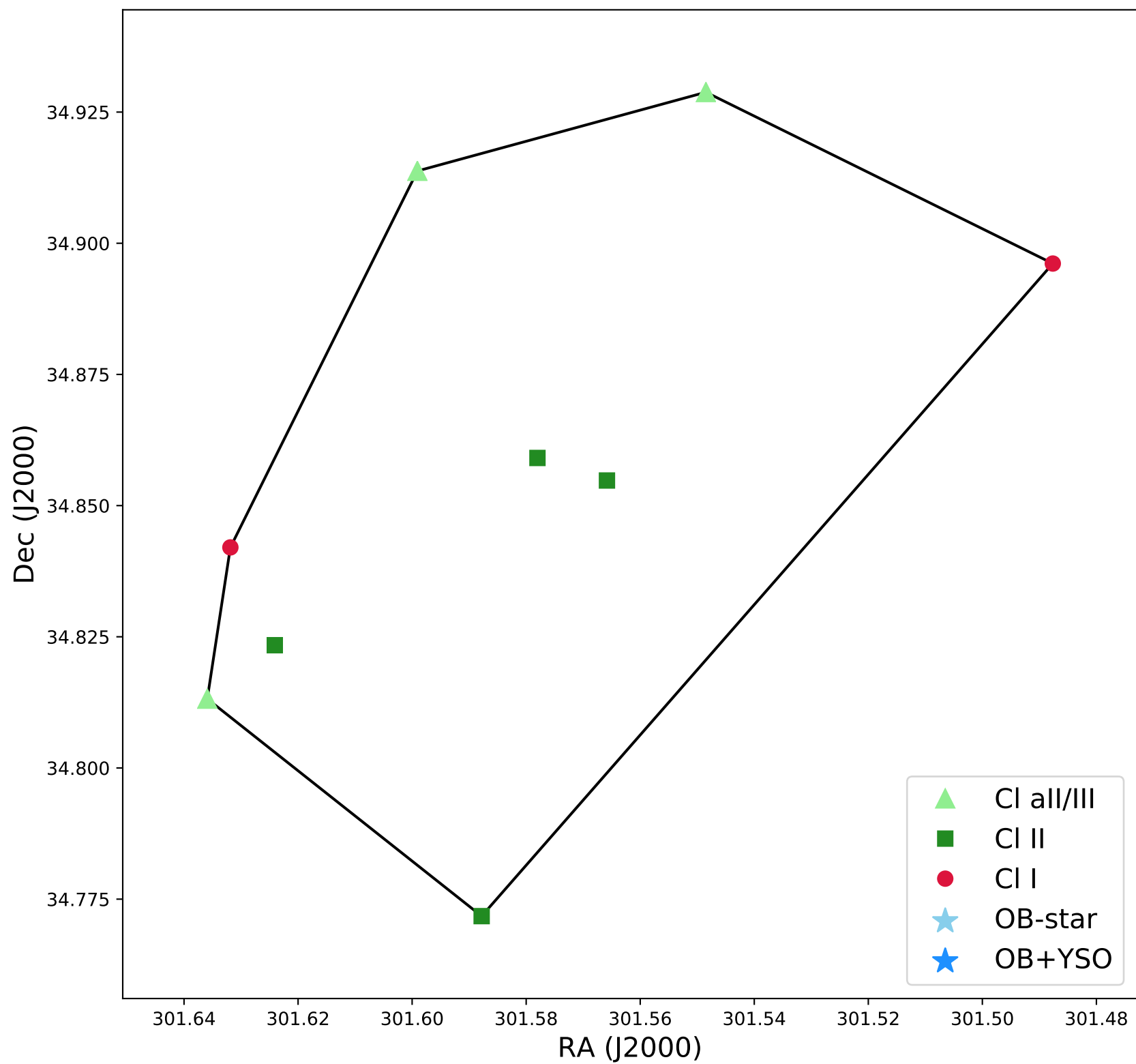
Cluster 358



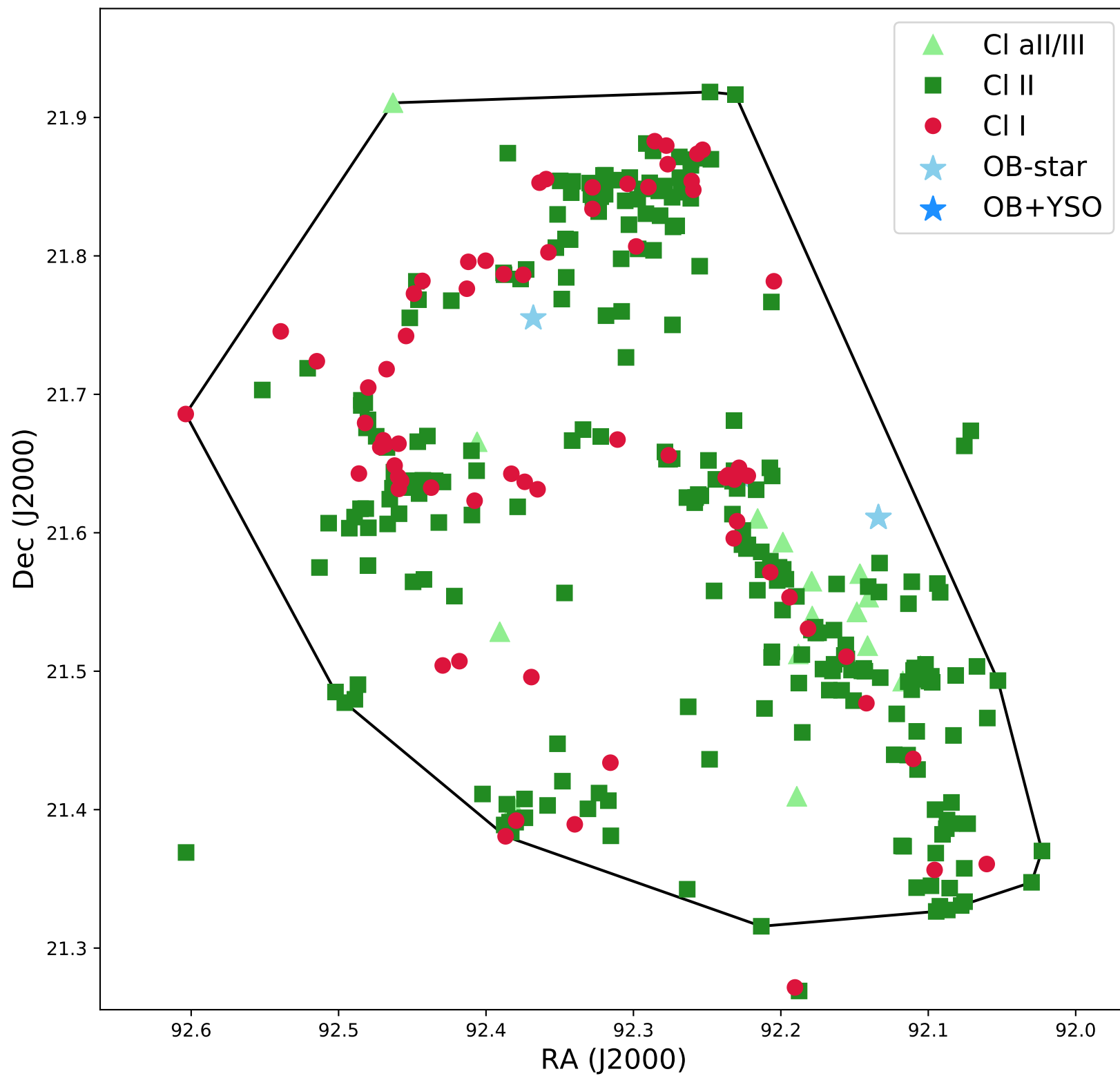
Cluster 359



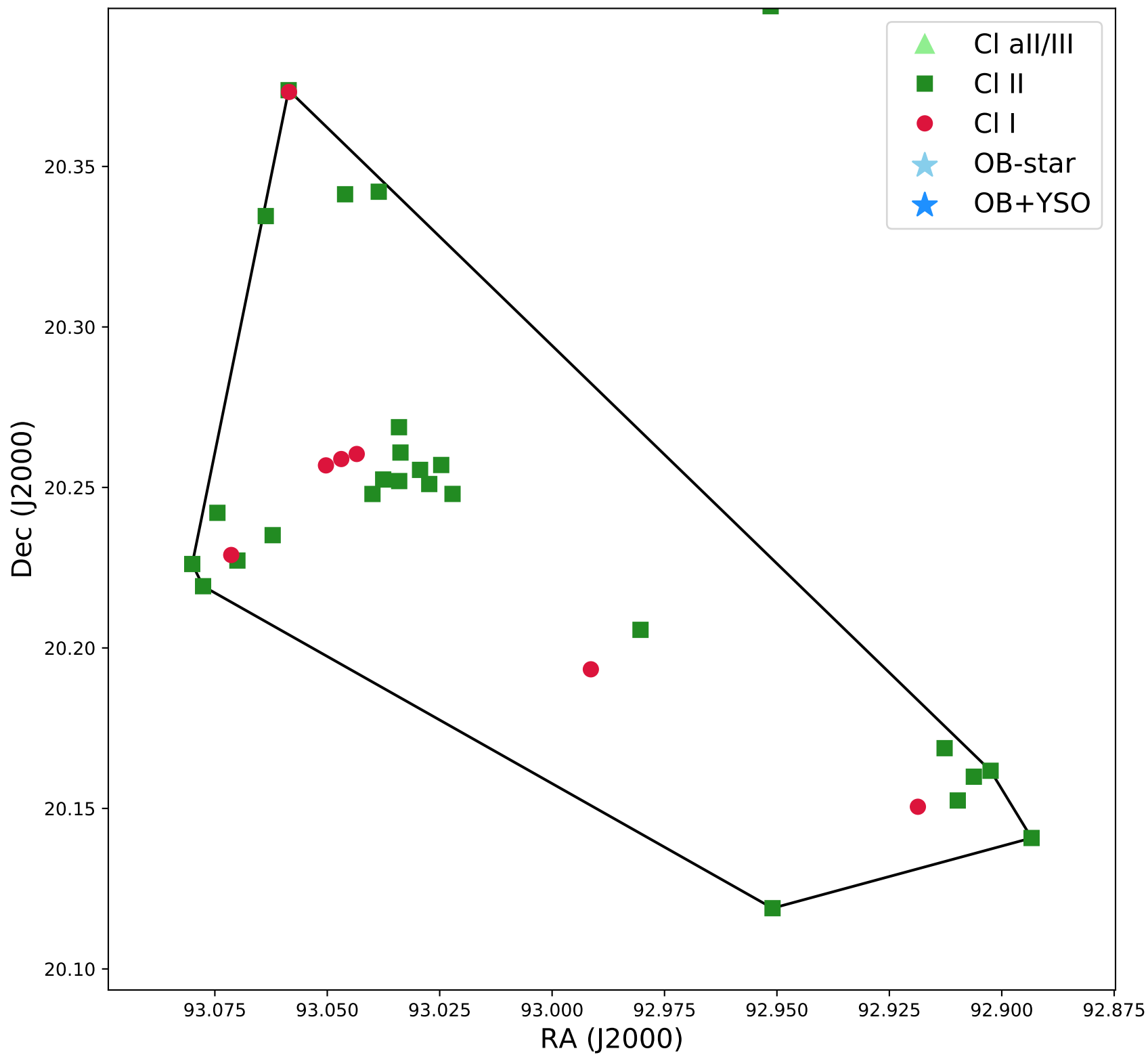
Cluster 36



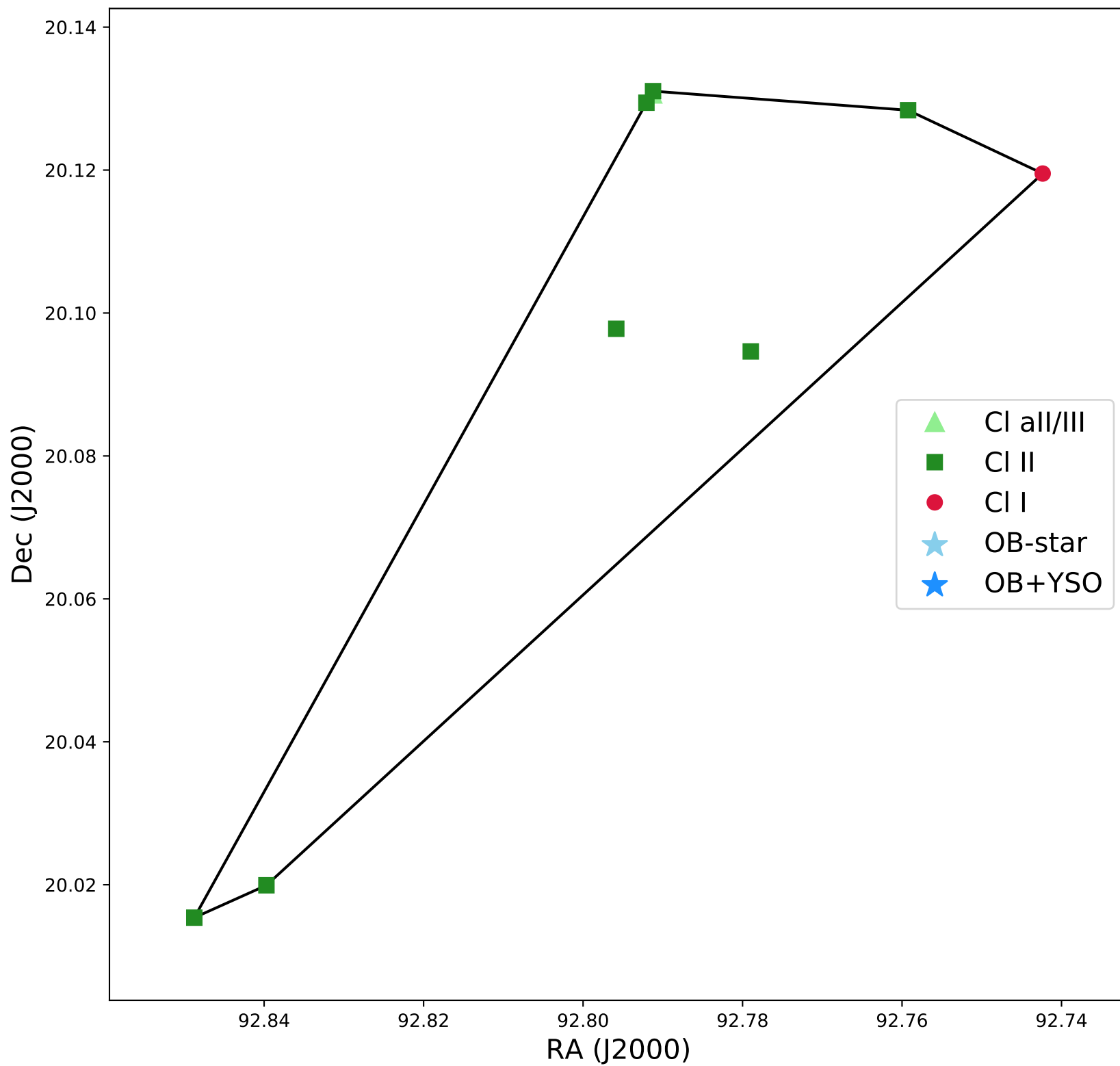
Cluster 360



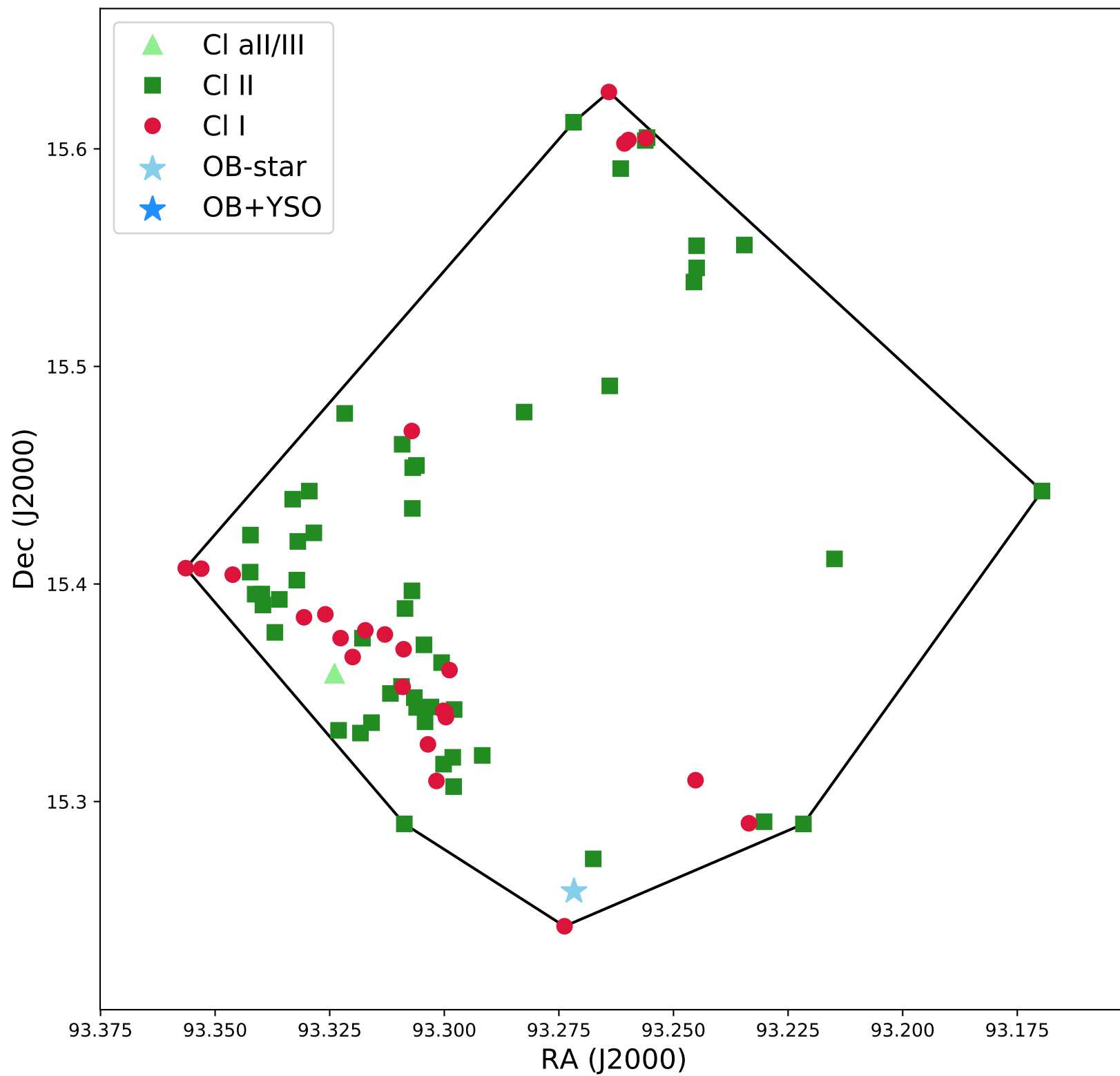
Cluster 361



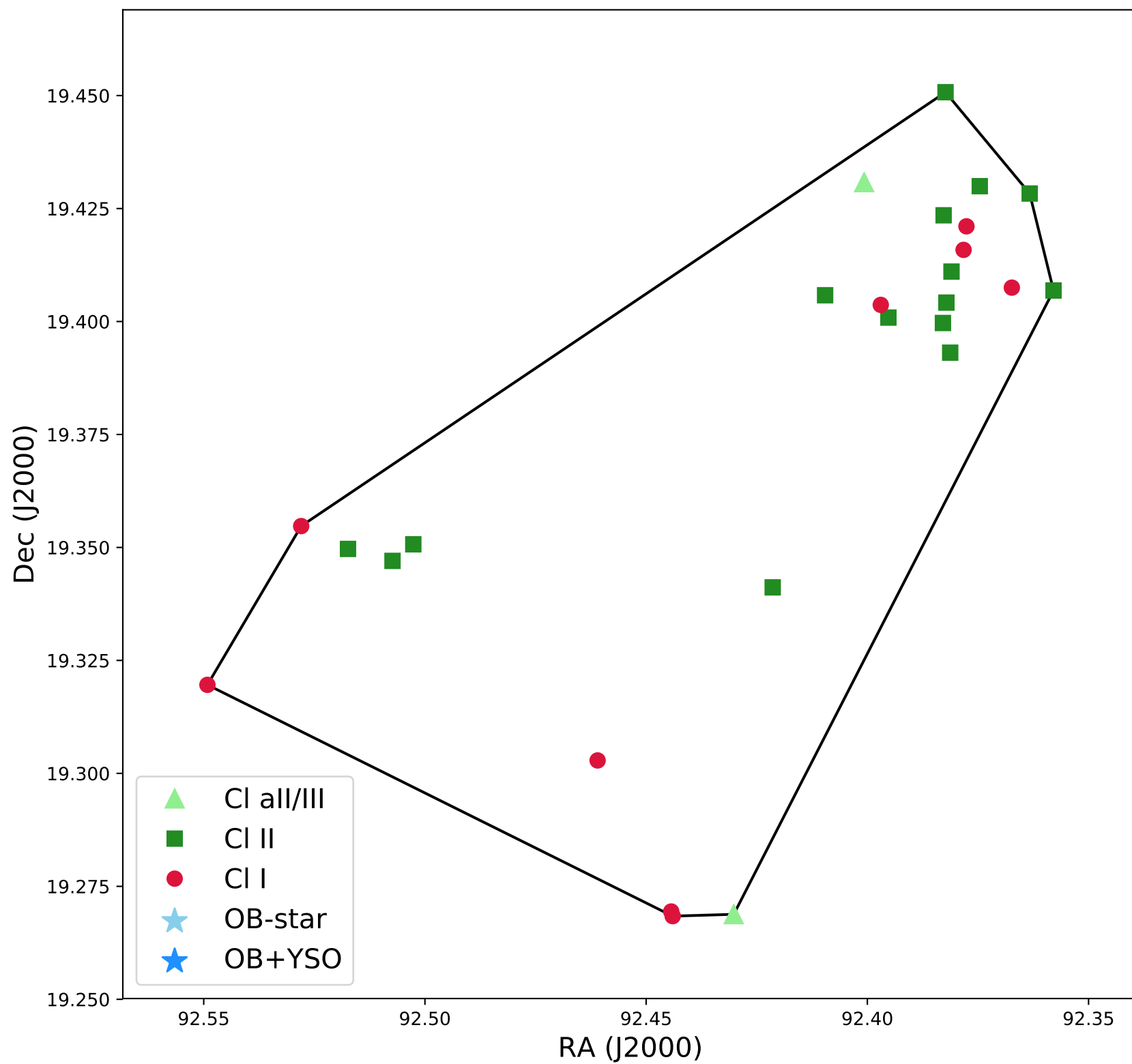
Cluster 362



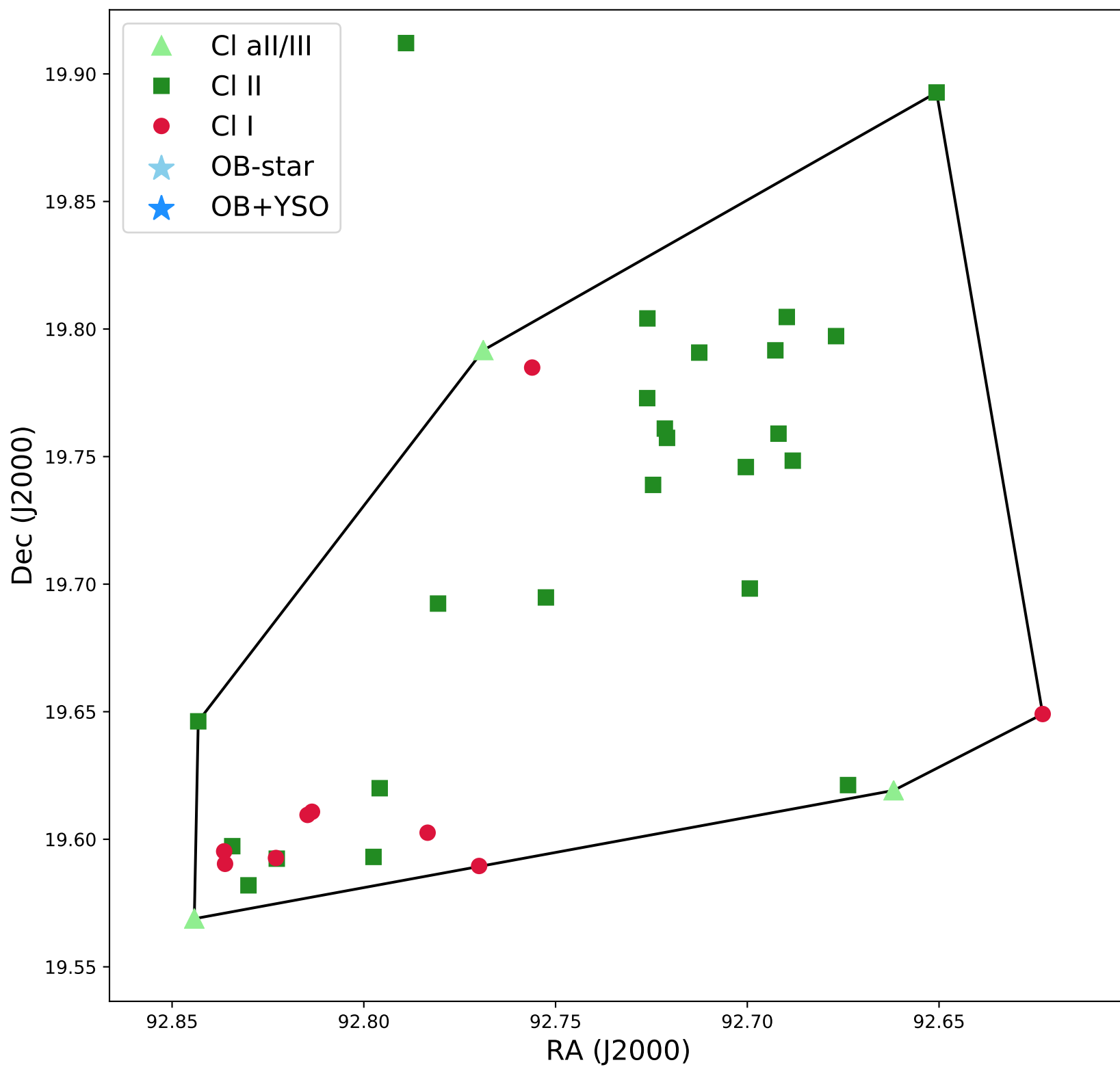
Cluster 363



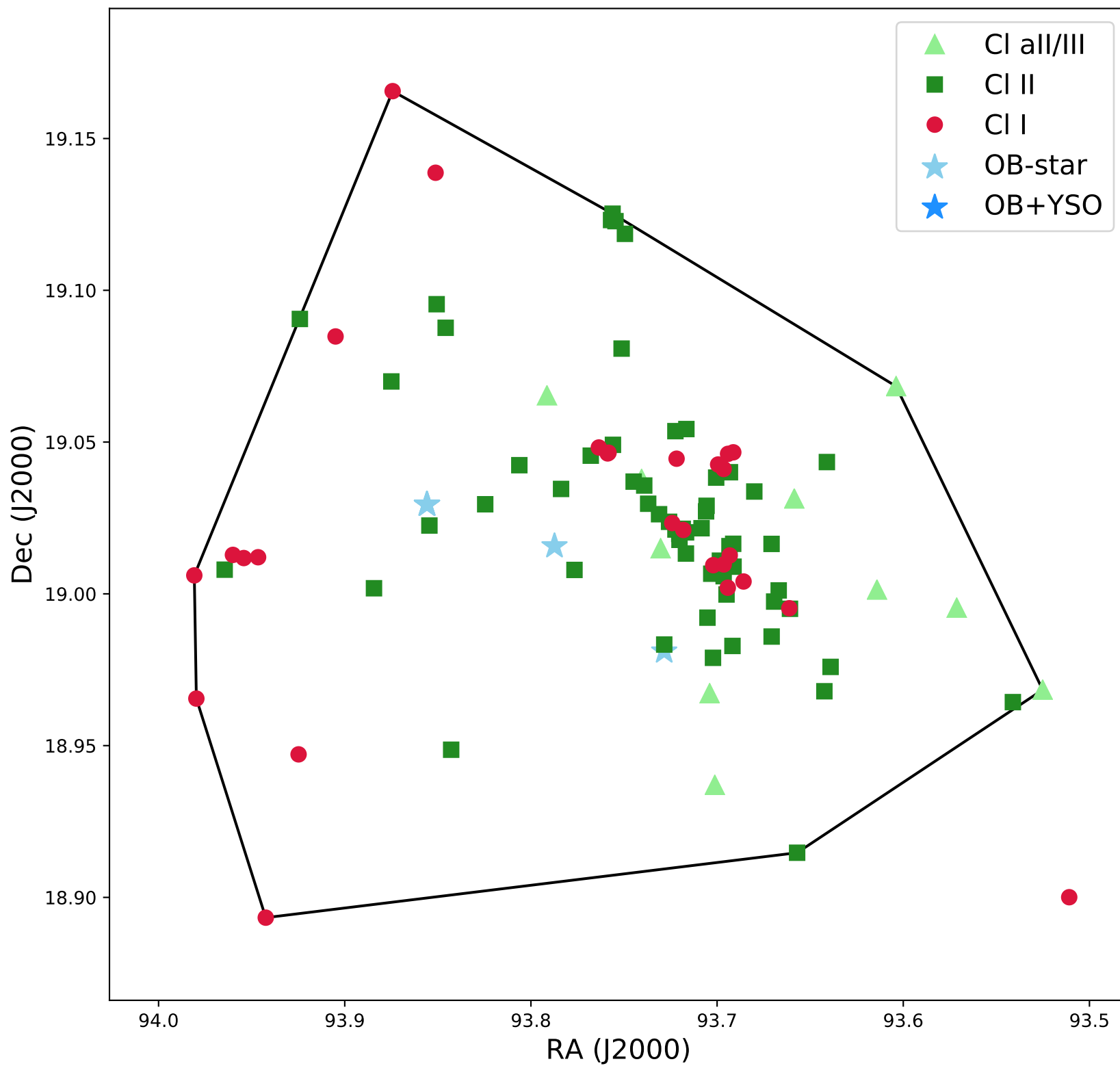
Cluster 364



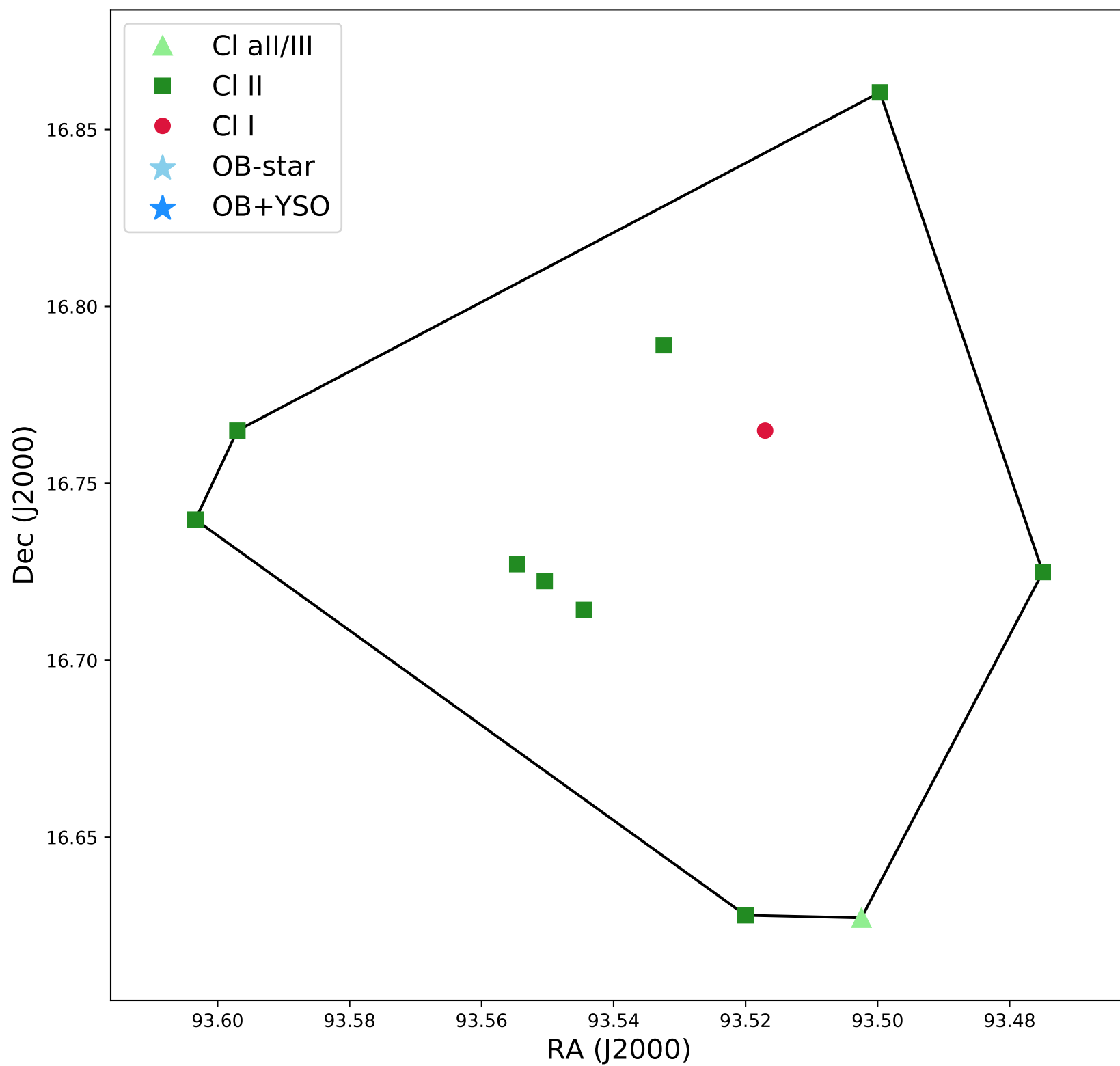
Cluster 365



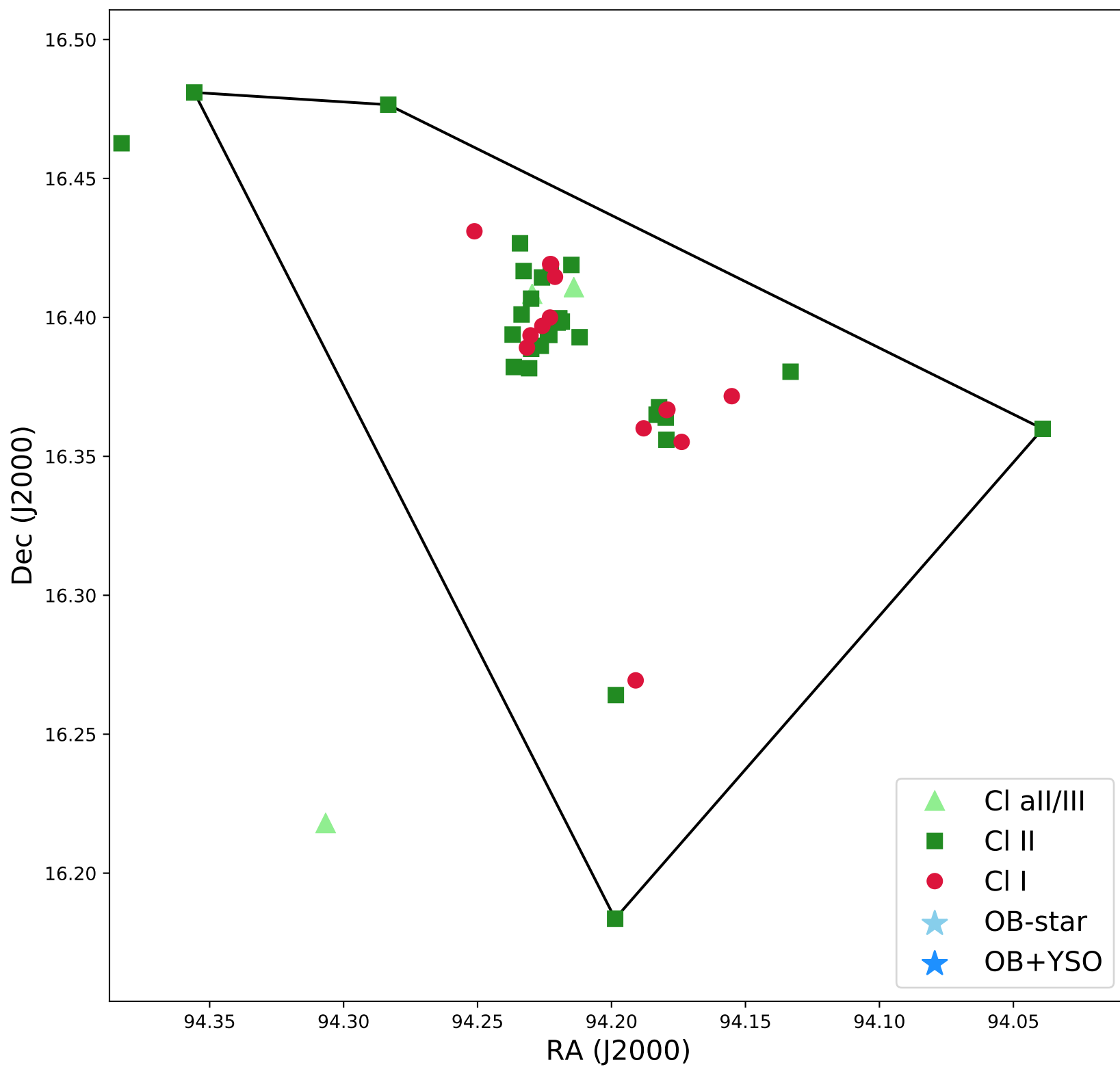
Cluster 366



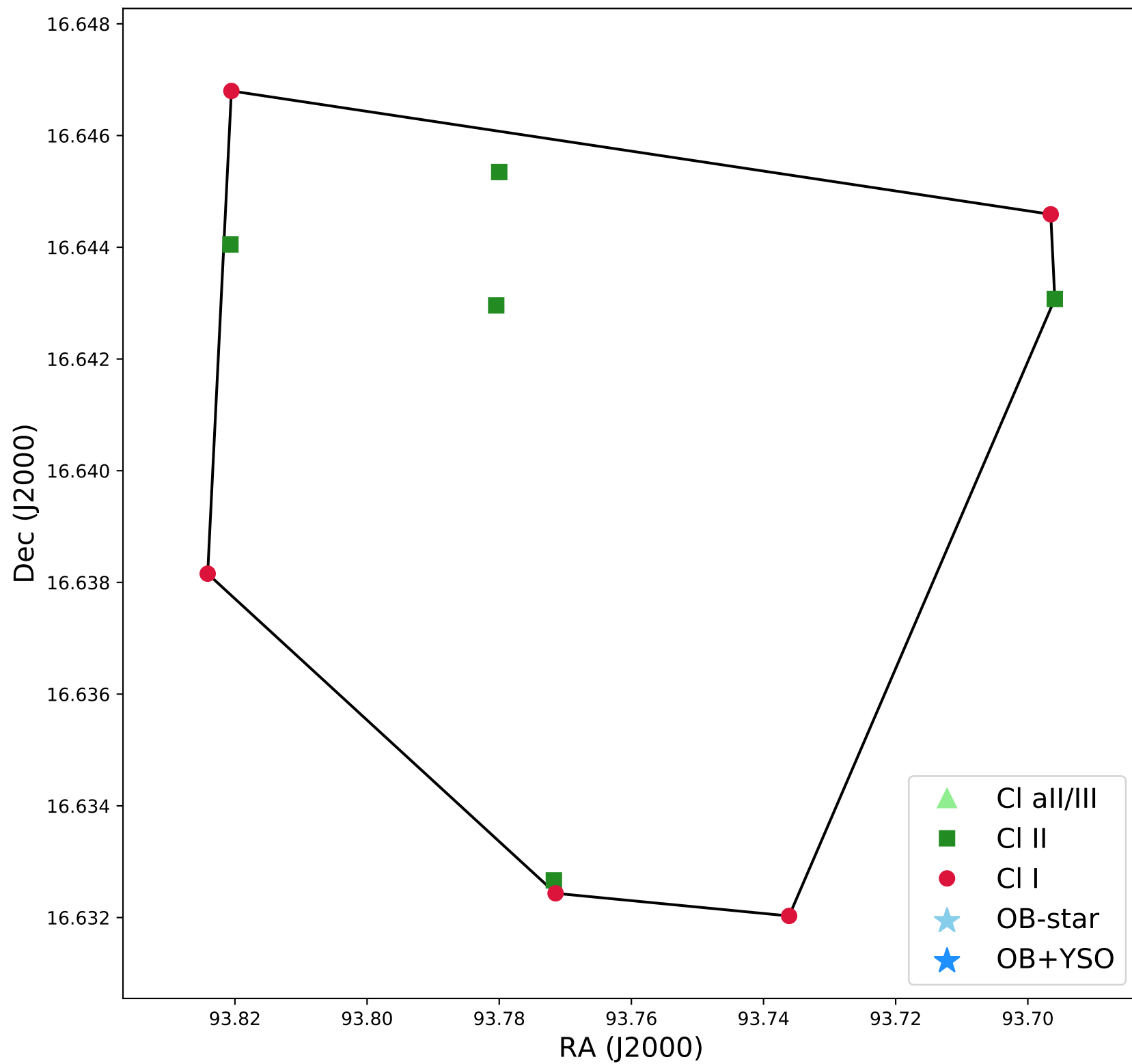
Cluster 367



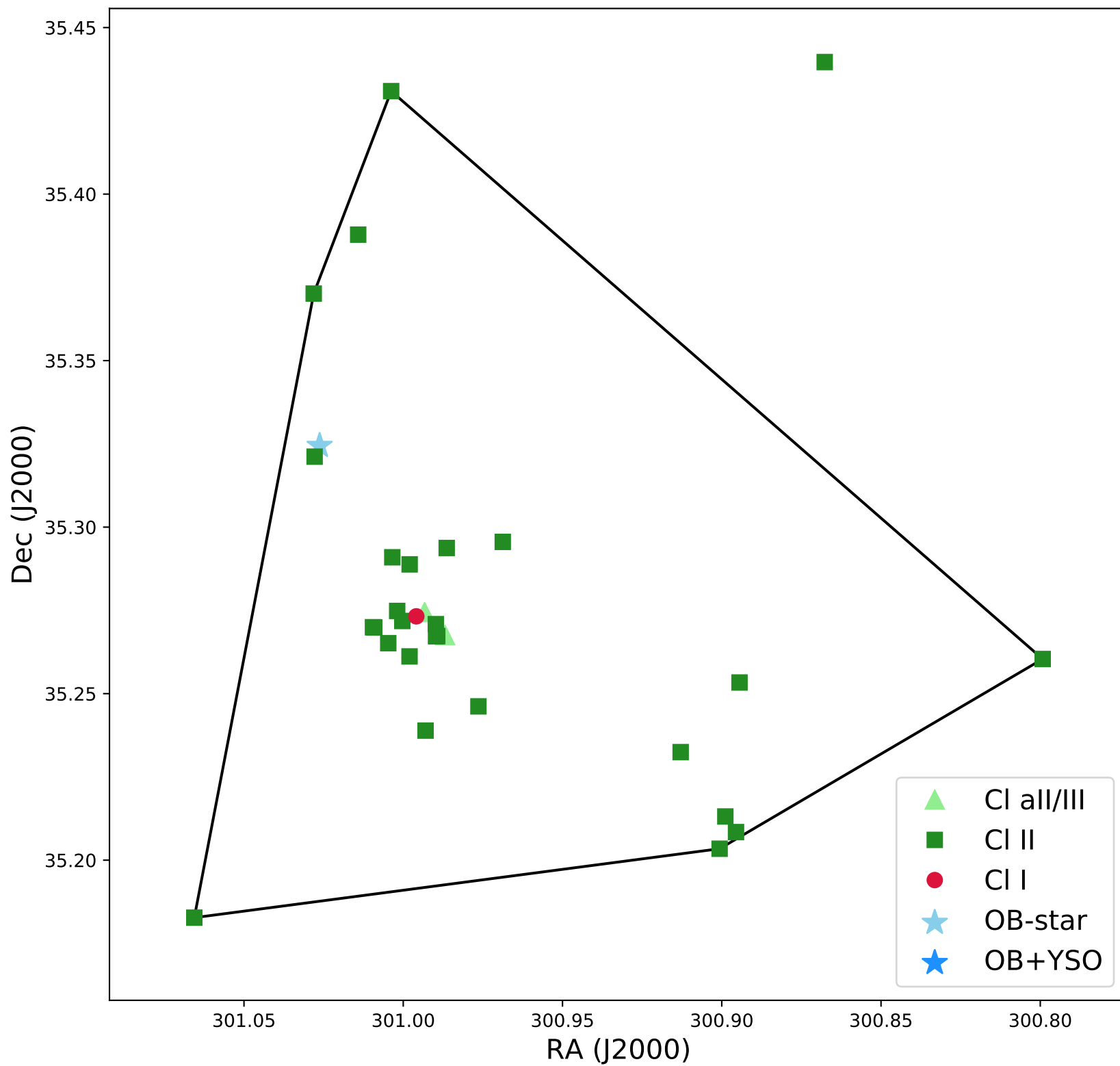
Cluster 368



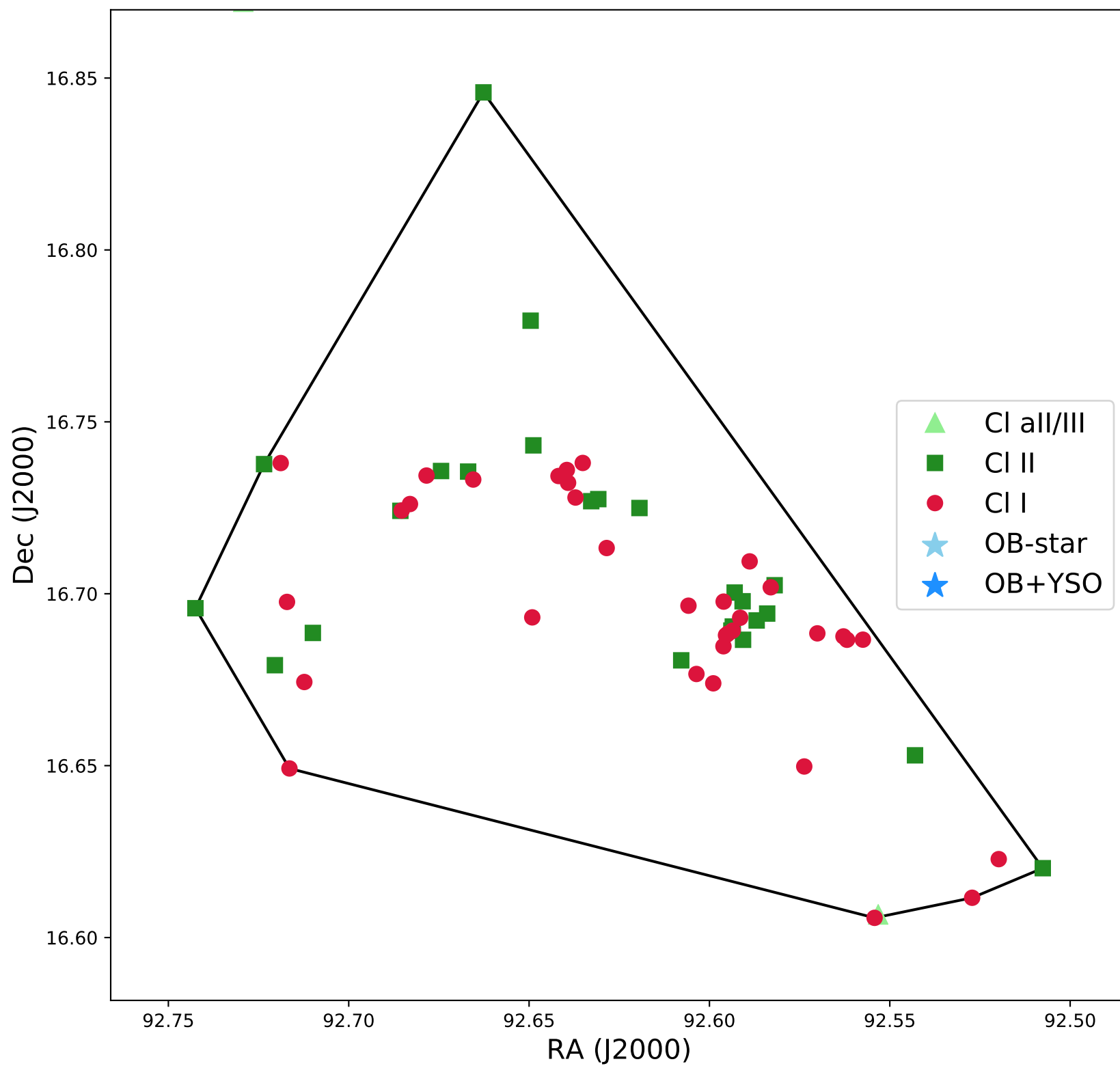
Cluster 369



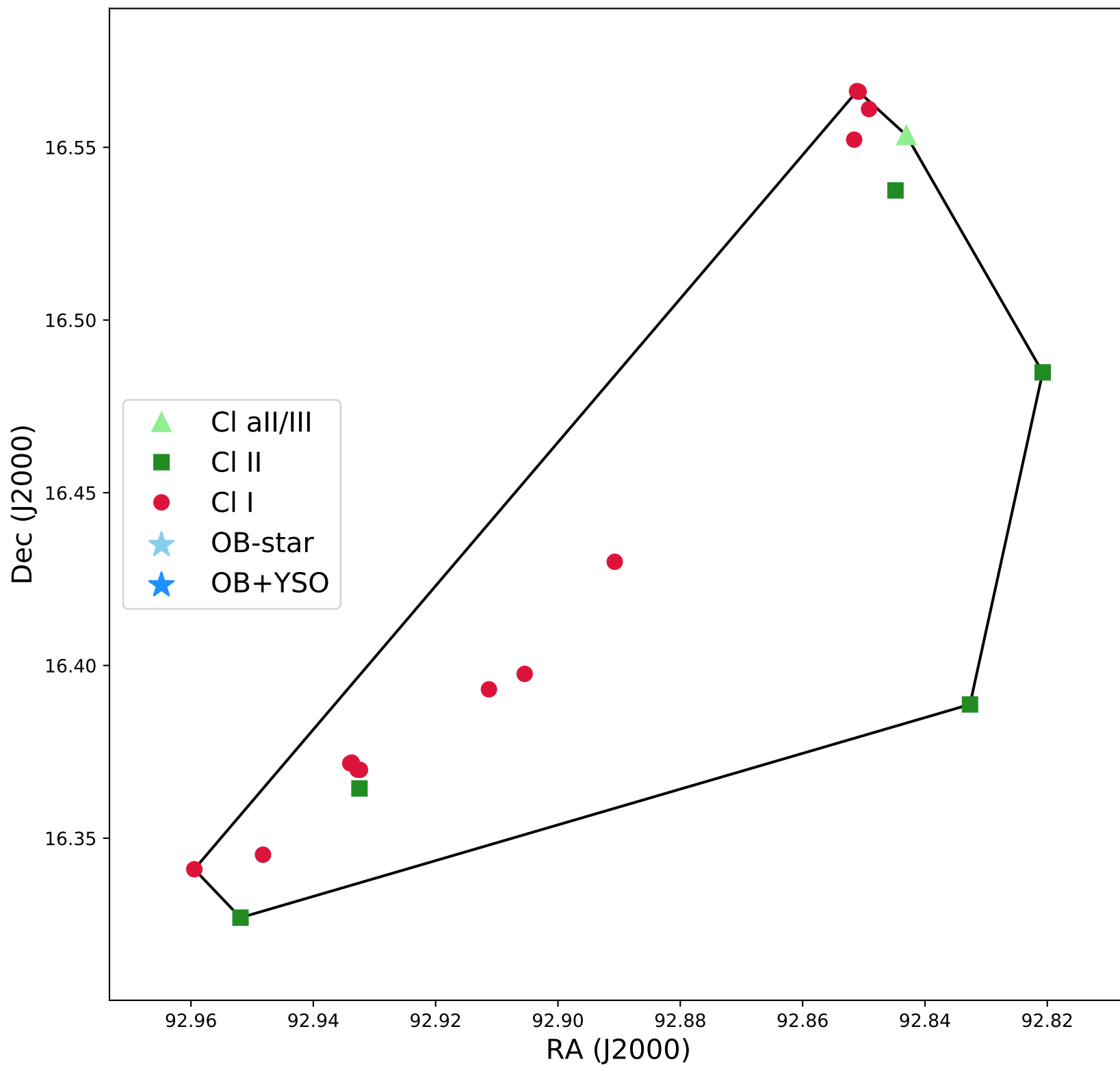
Cluster 37



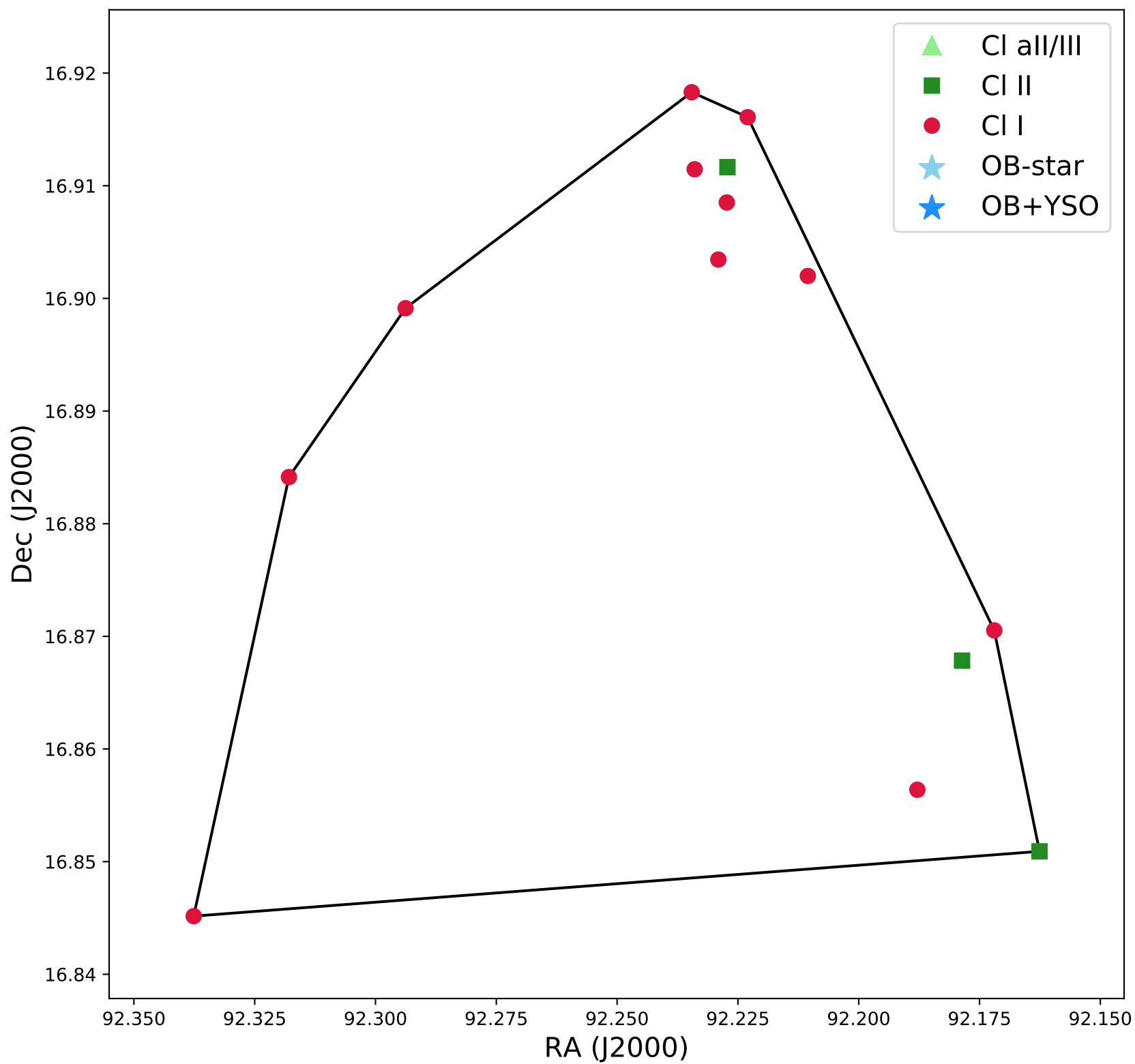
Cluster 370

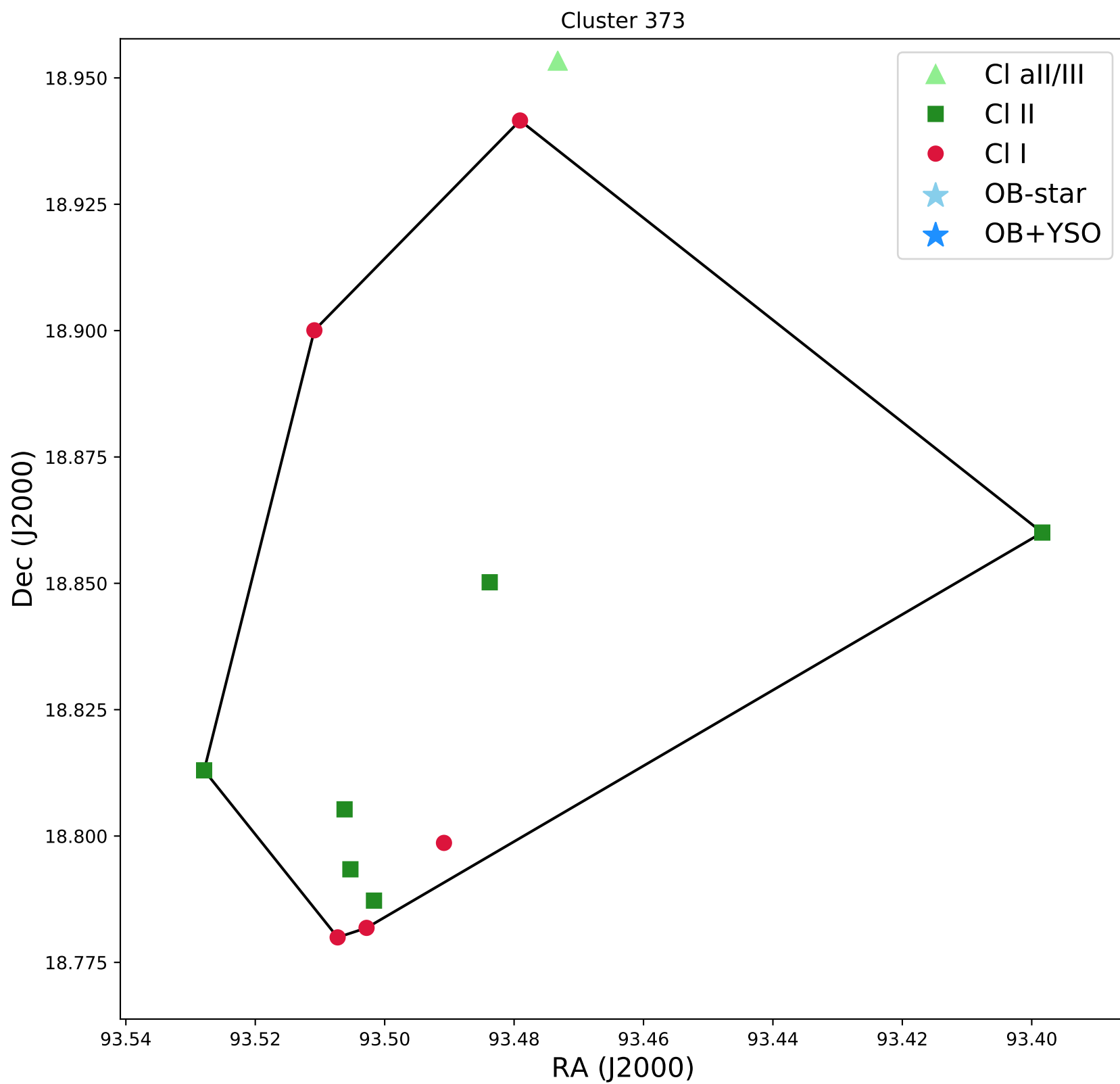


Cluster 371

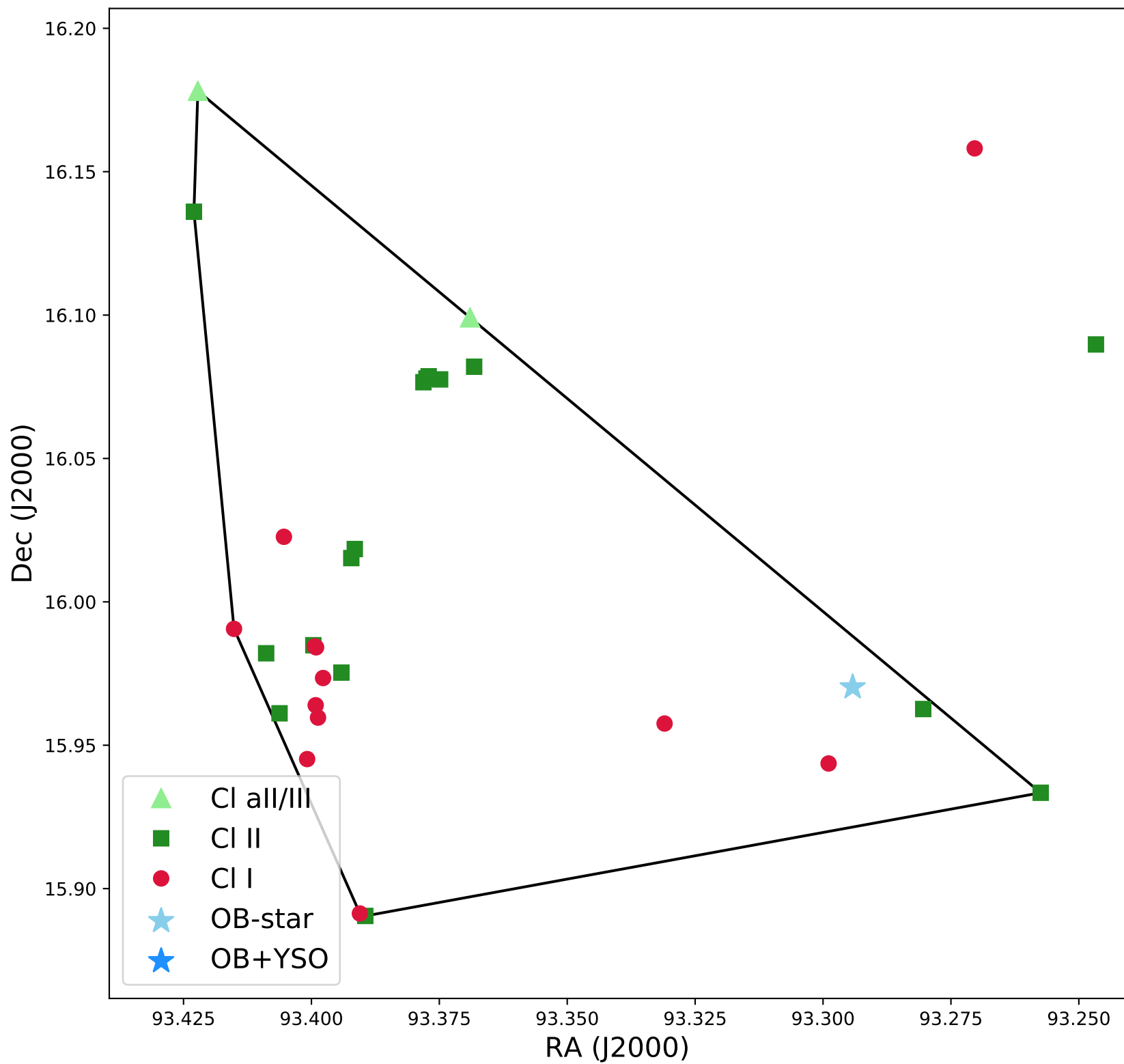


Cluster 372

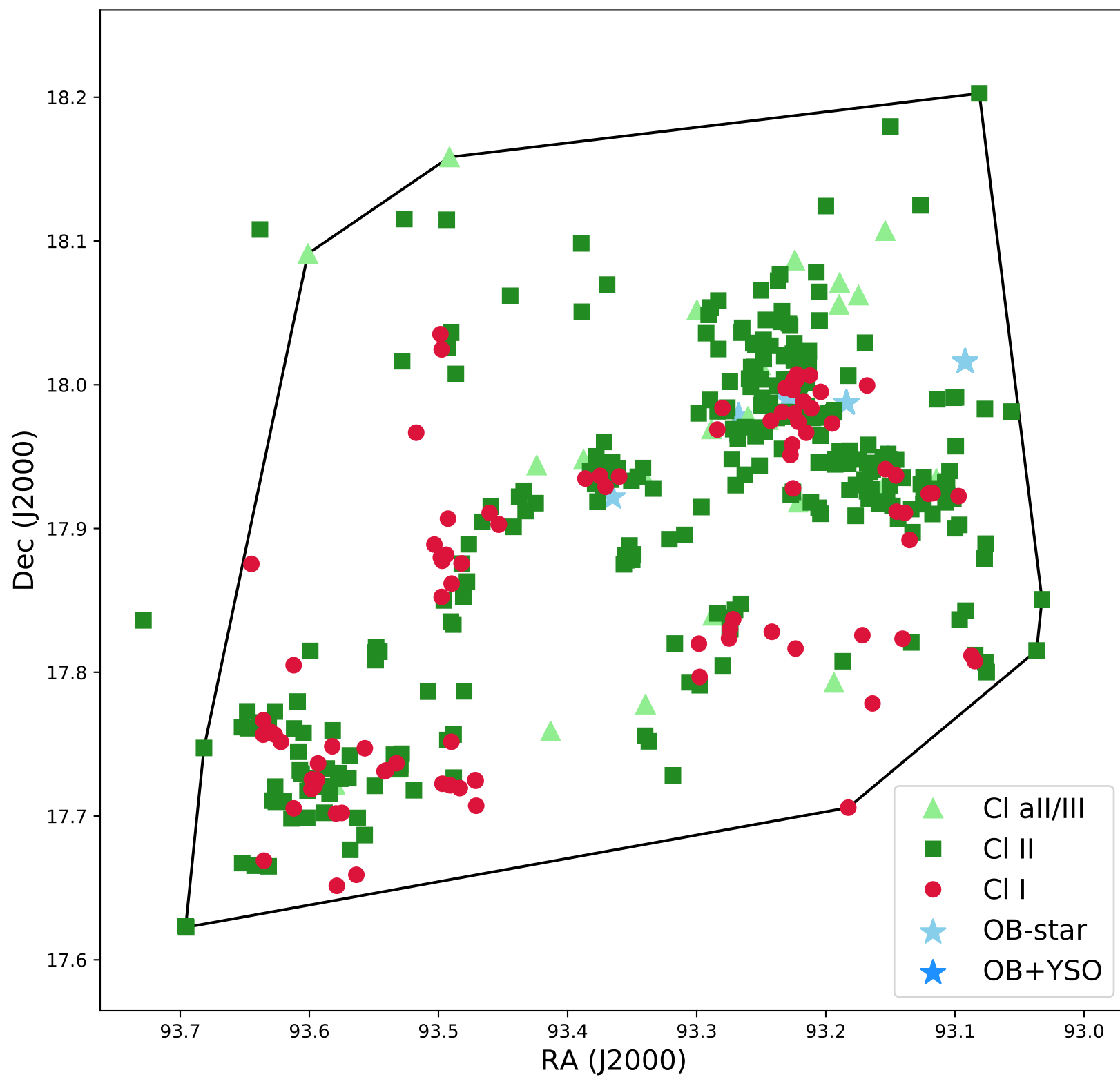




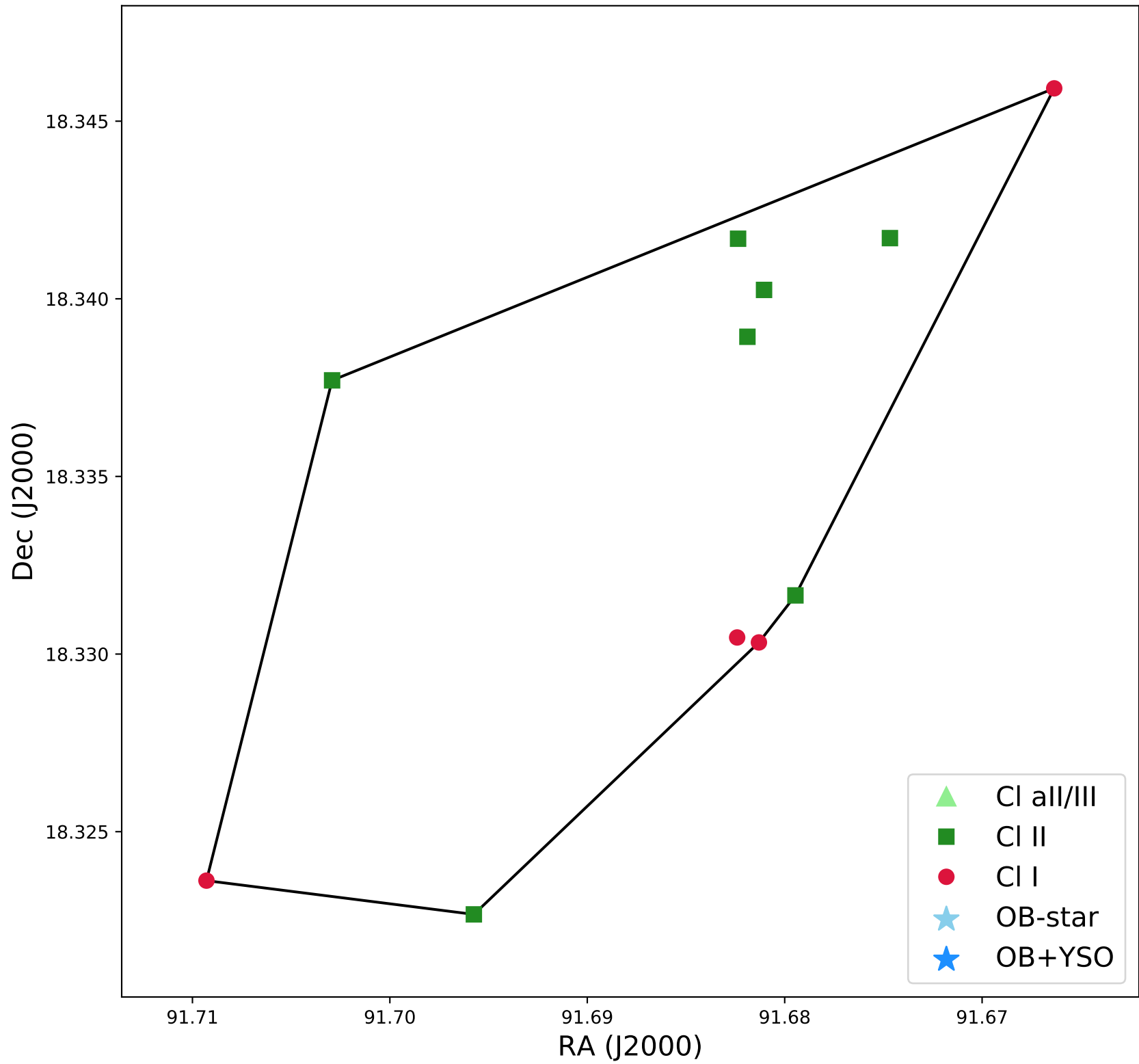
Cluster 374



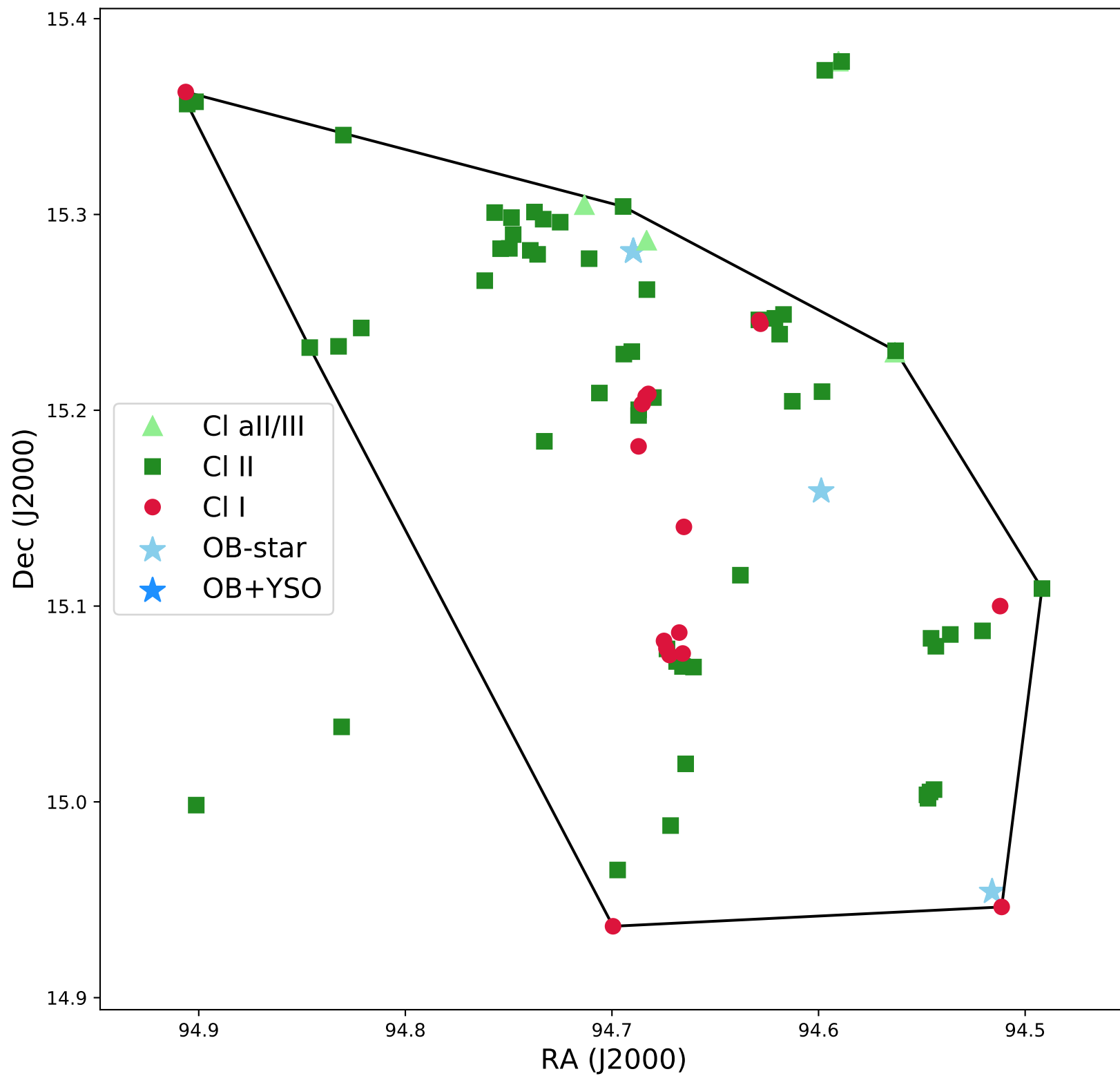
Cluster 375



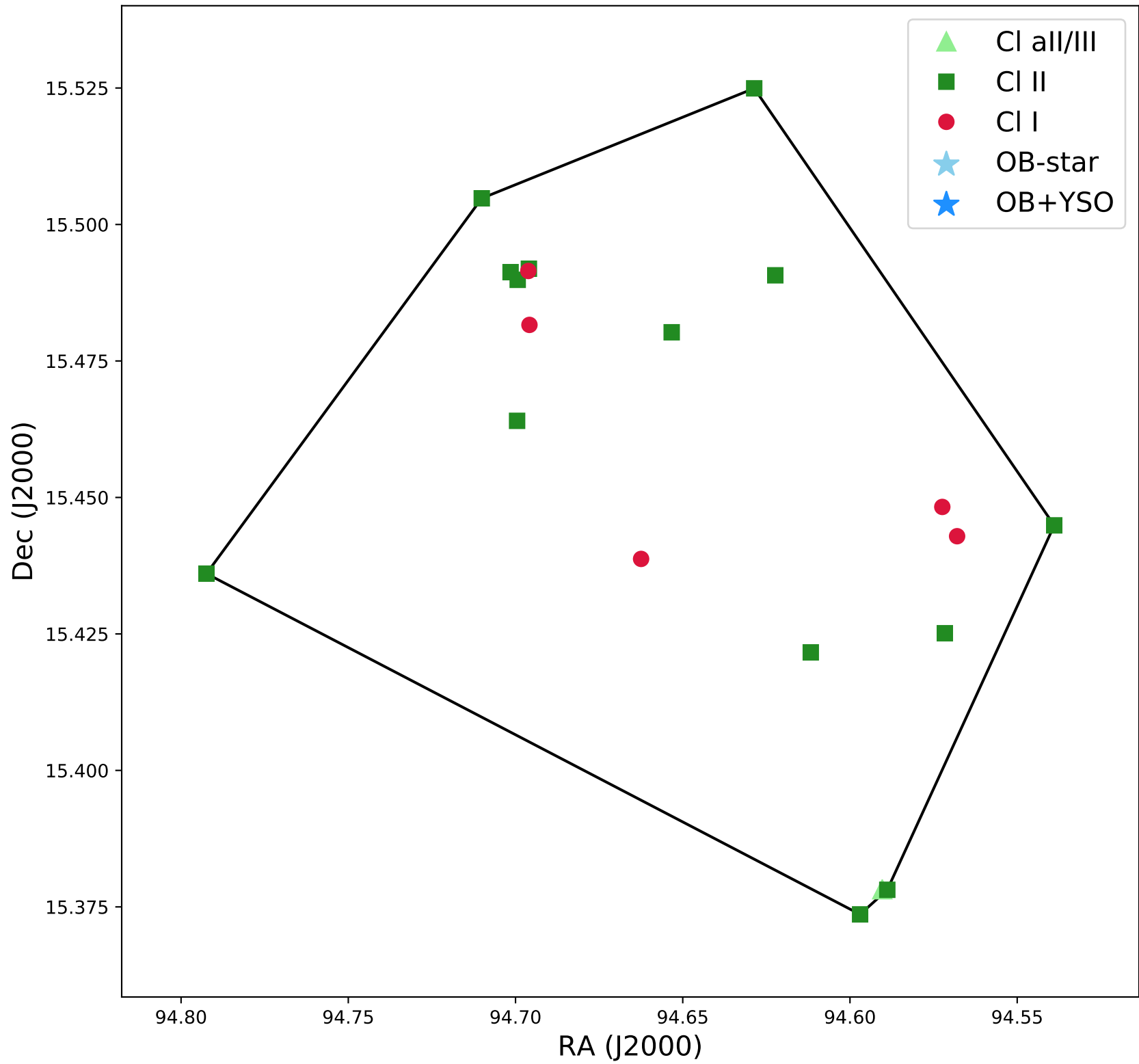
Cluster 376



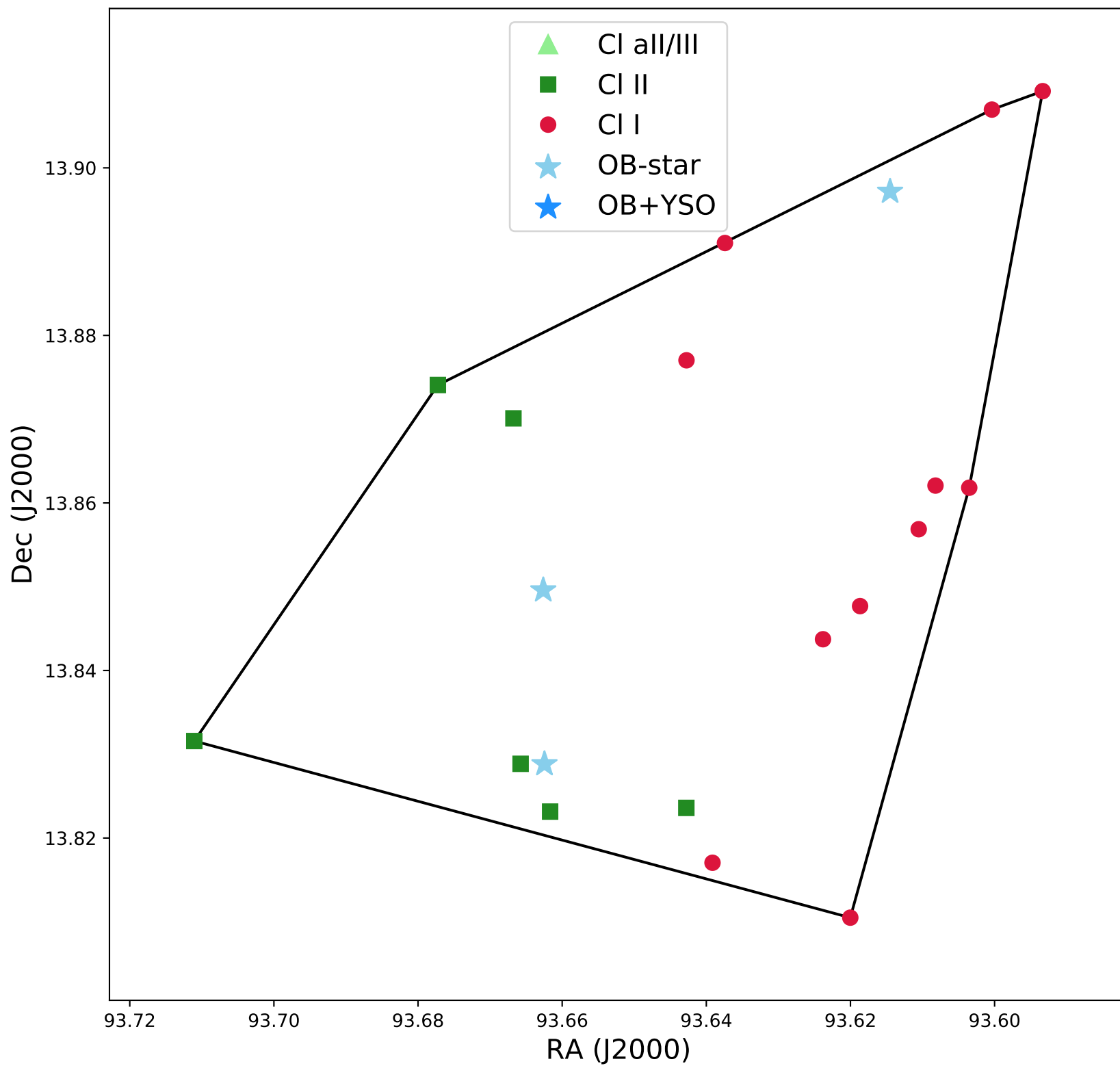
Cluster 377



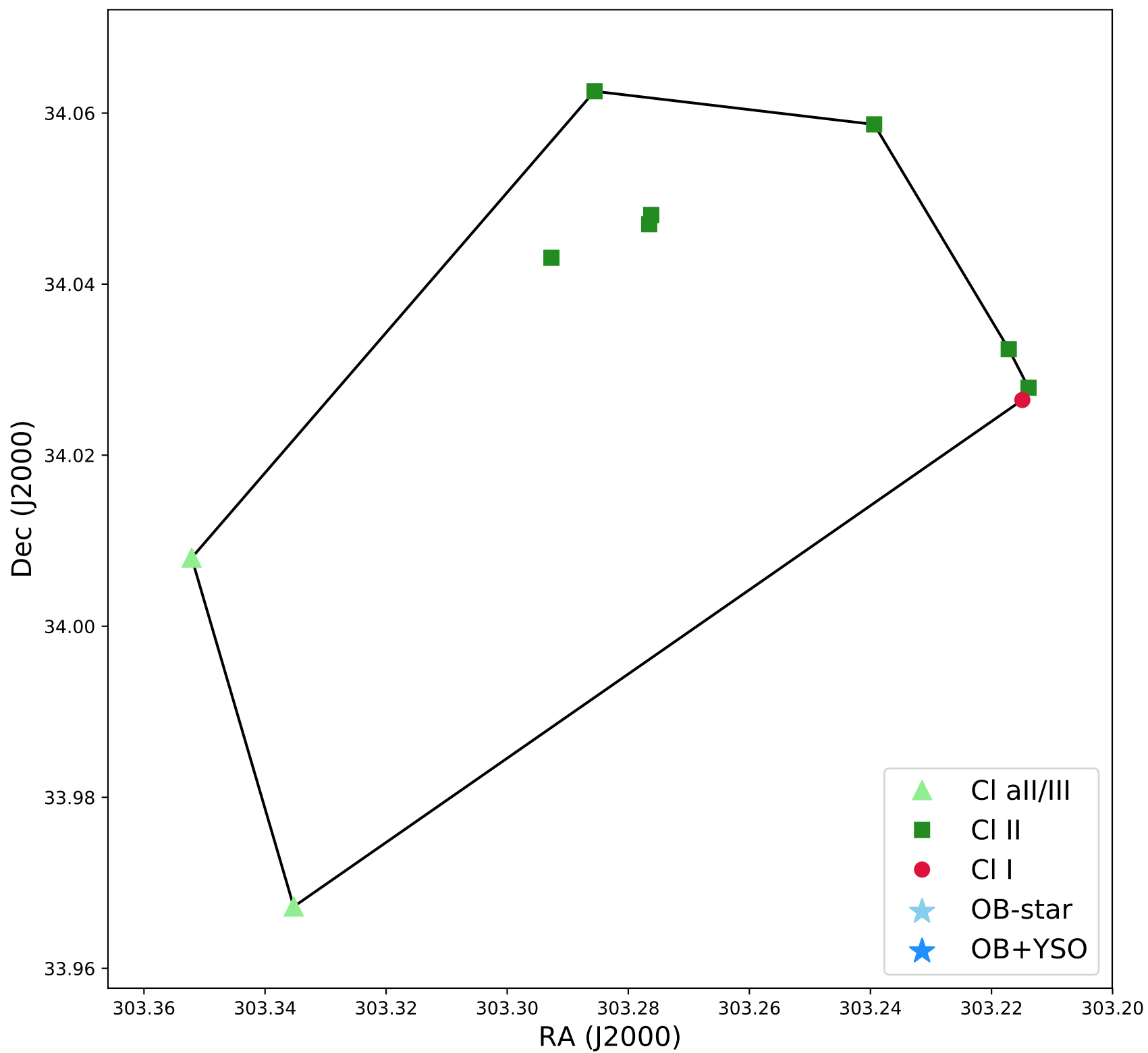
Cluster 378



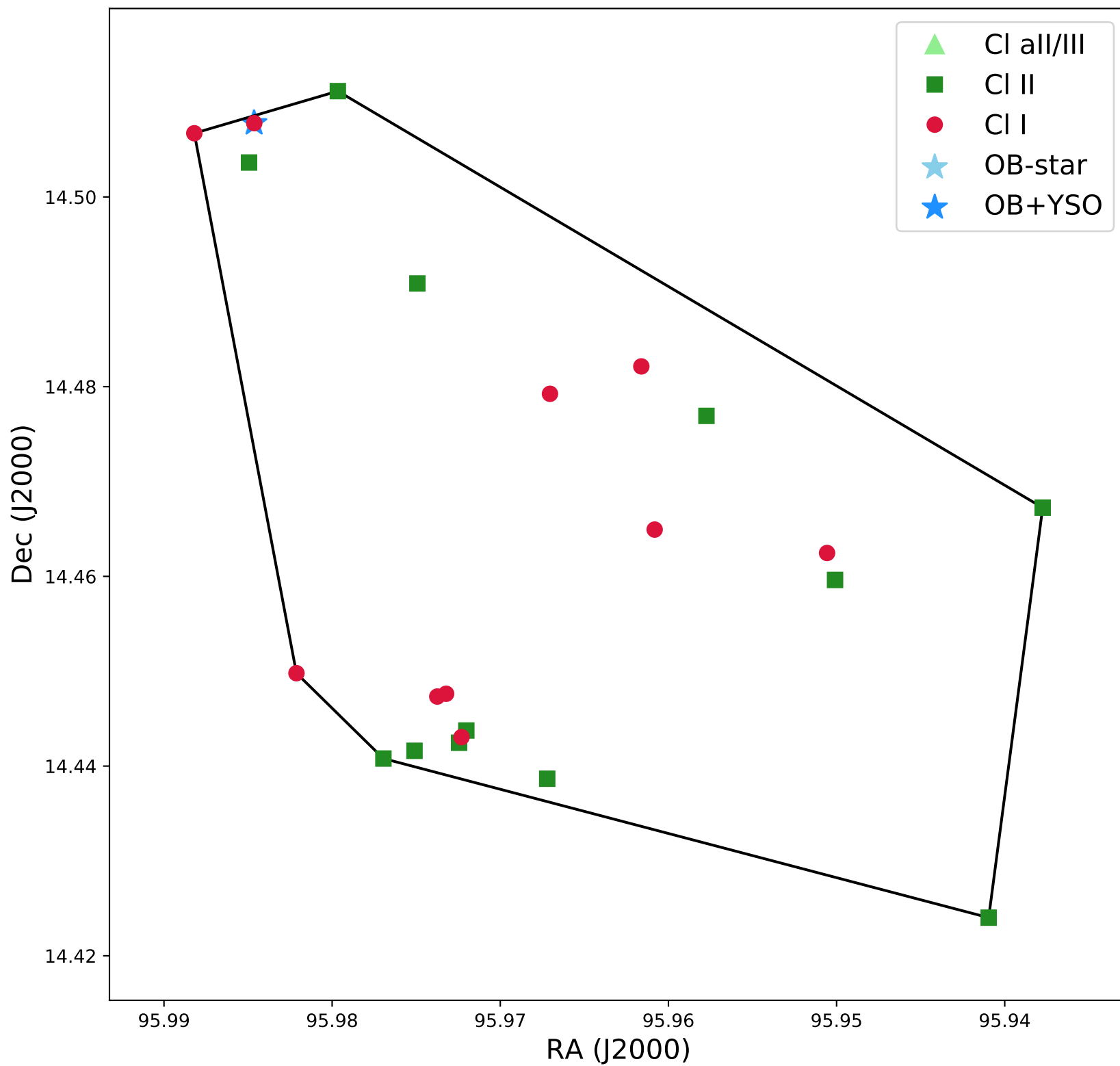
Cluster 379



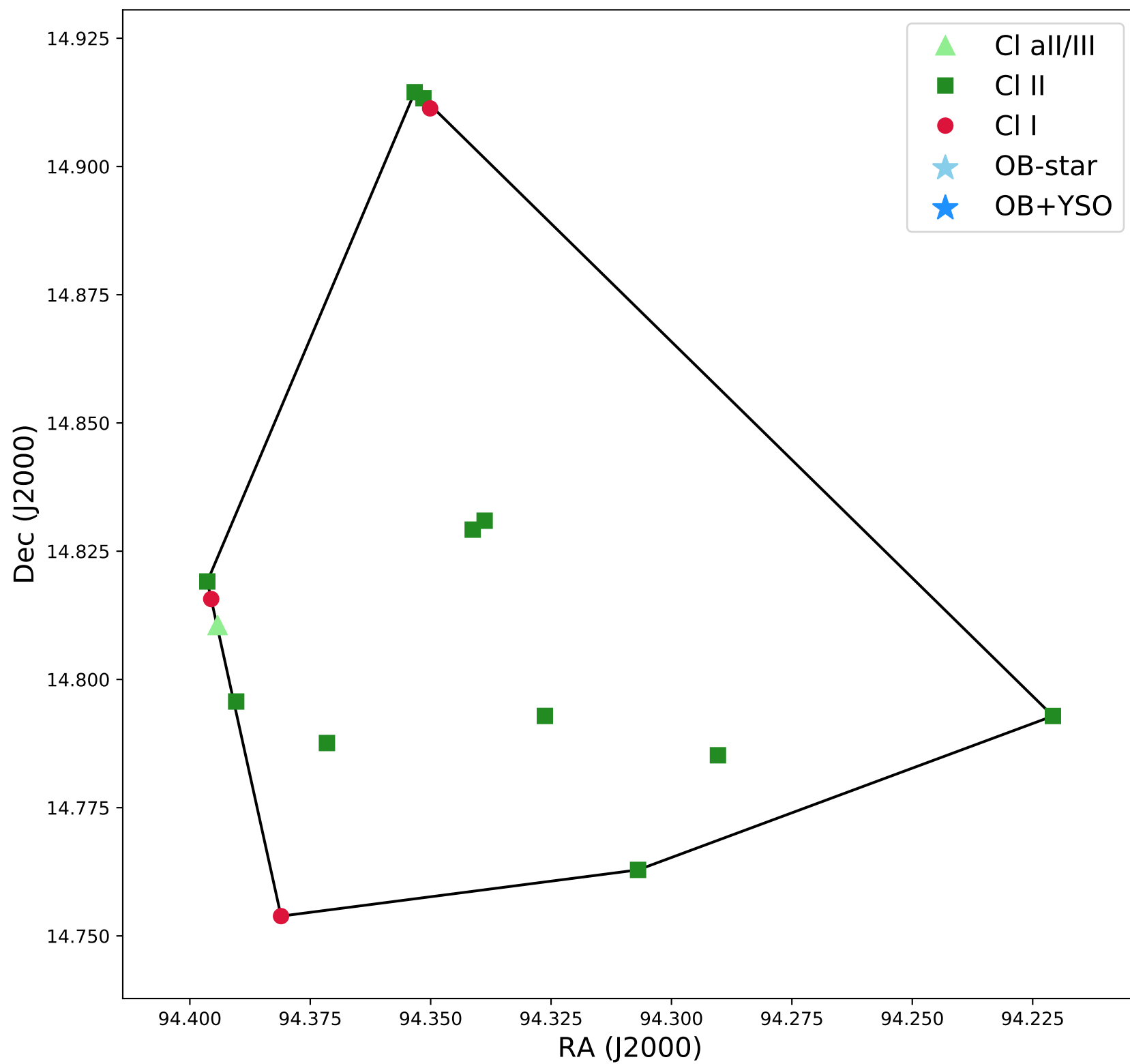
Cluster 38



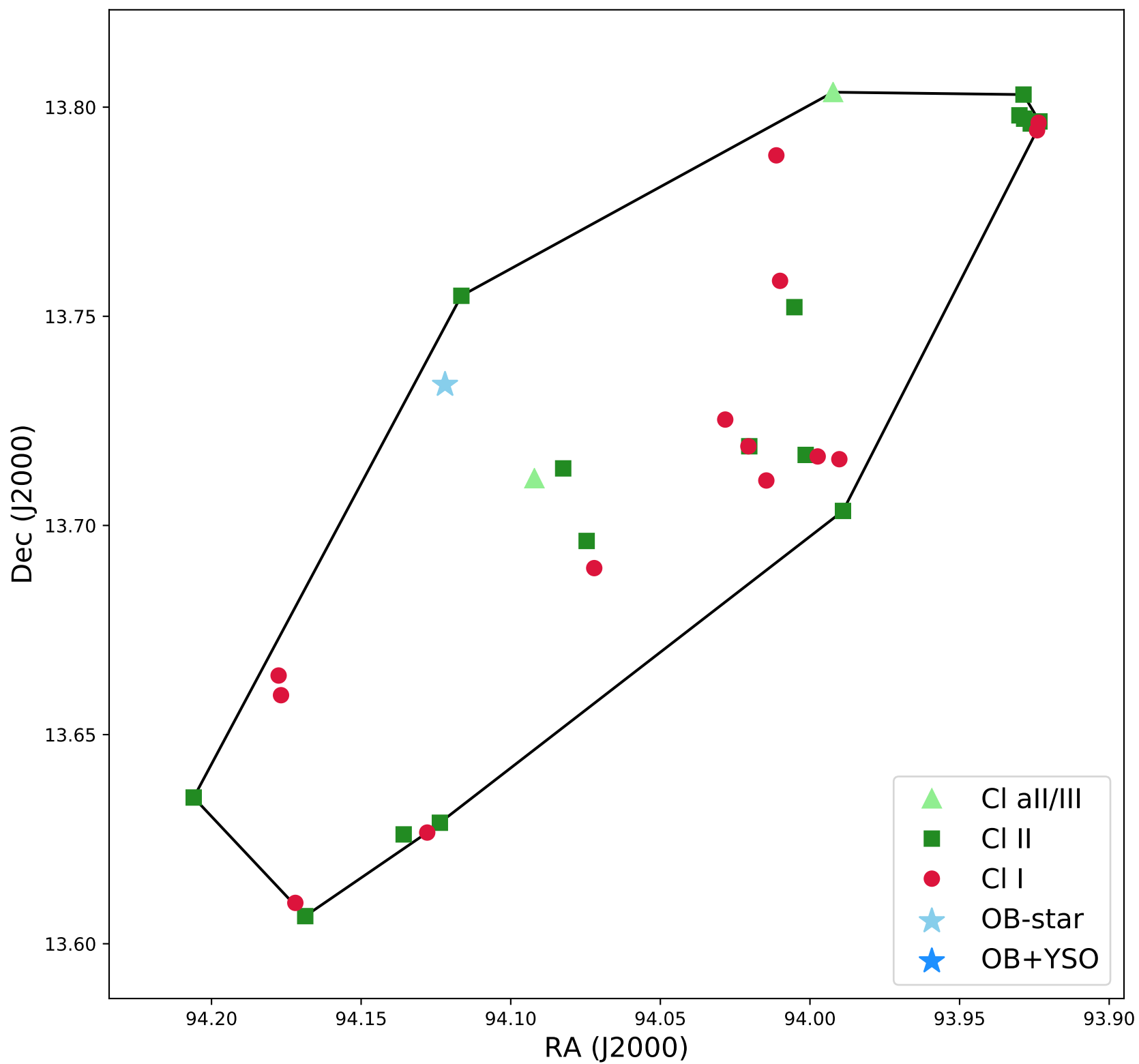
Cluster 380



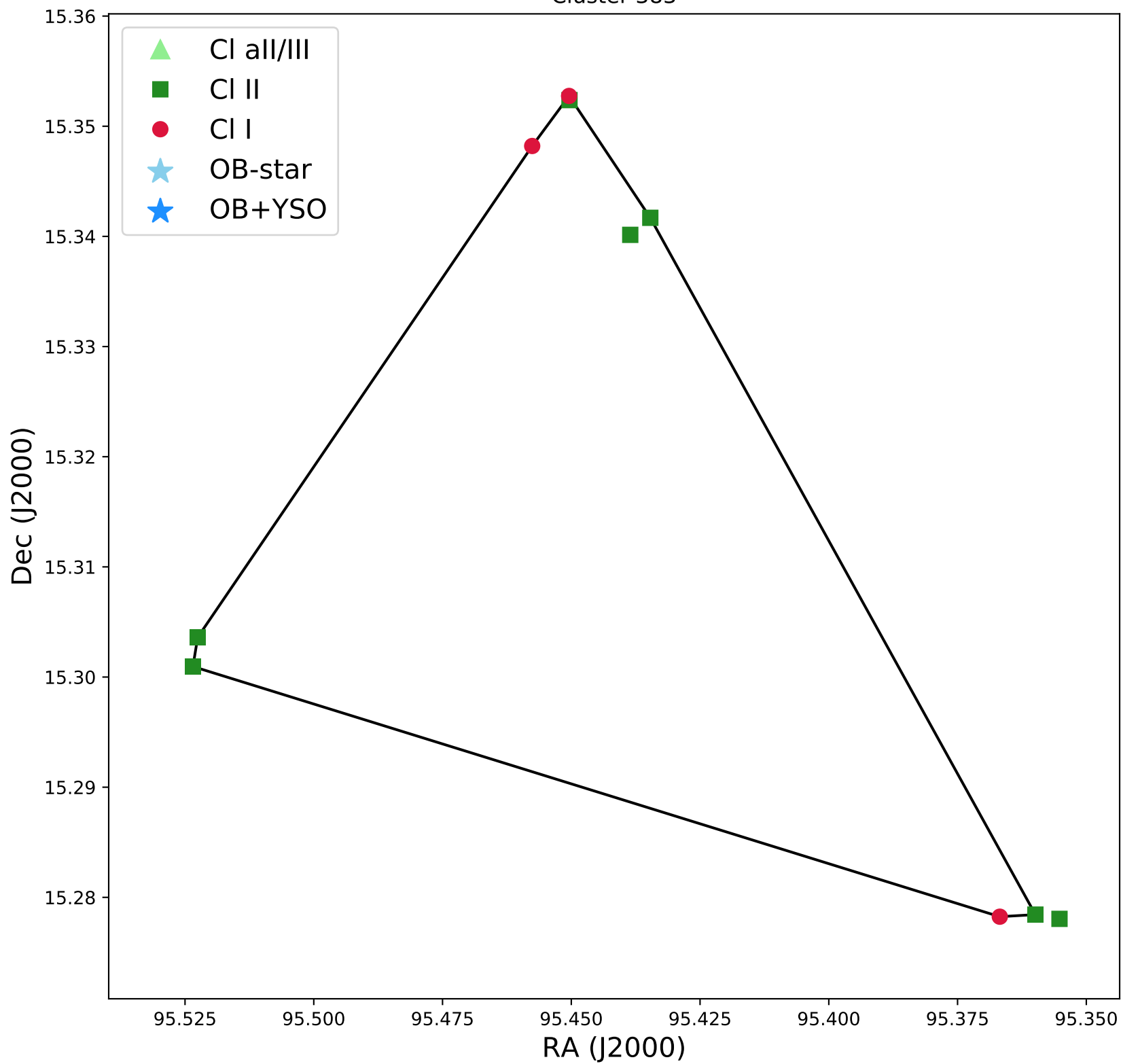
Cluster 381



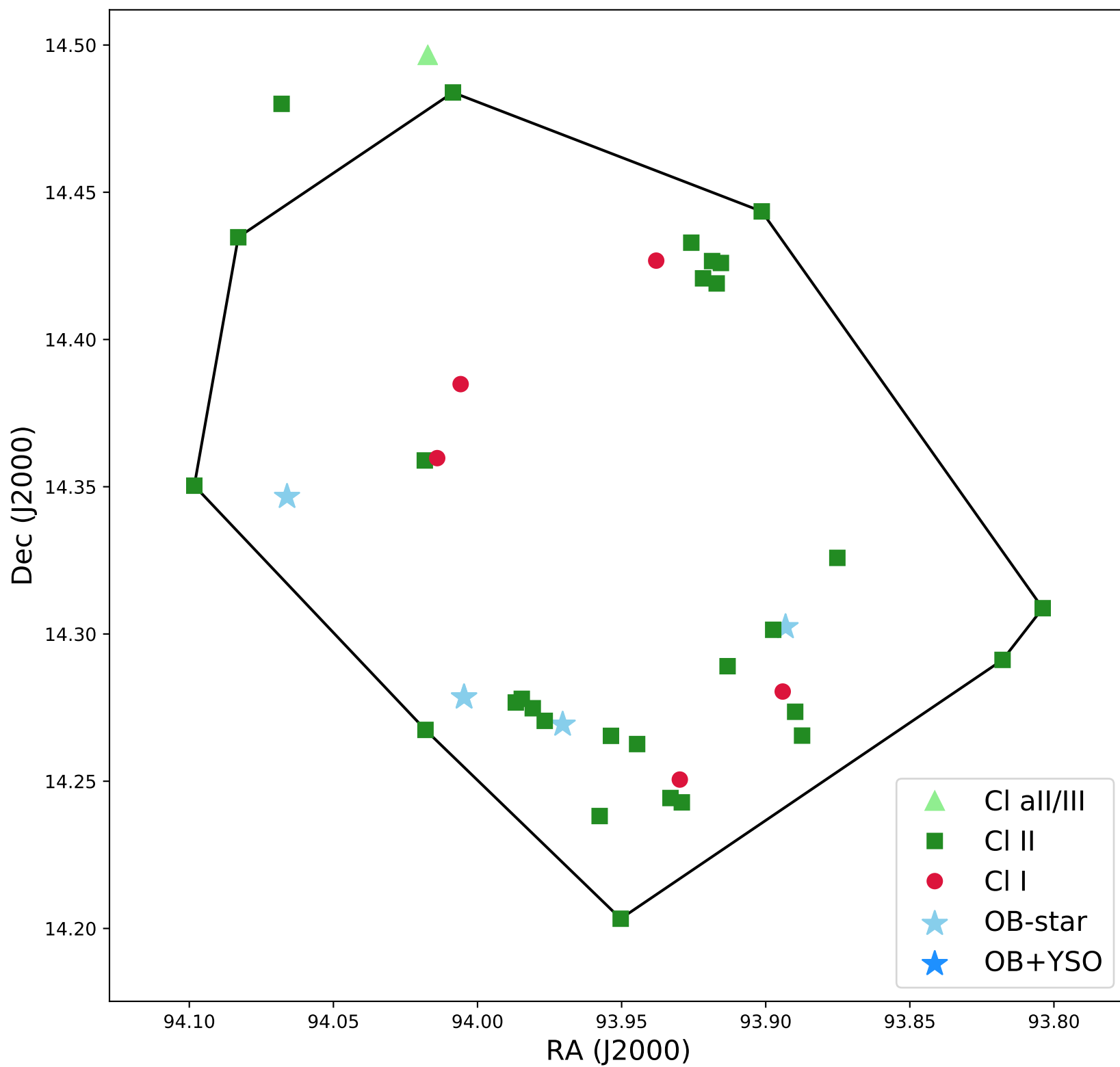
Cluster 382



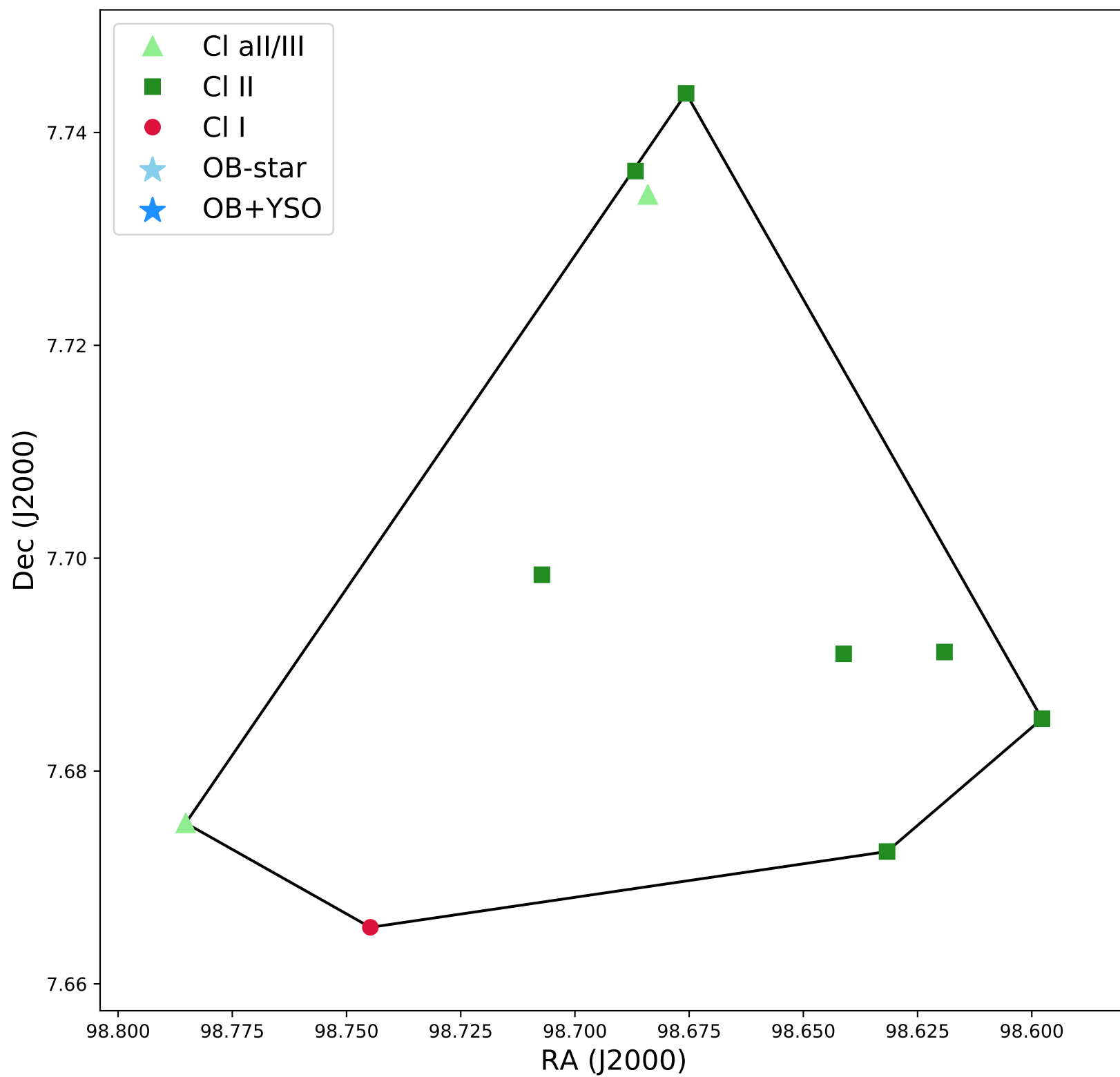
Cluster 383



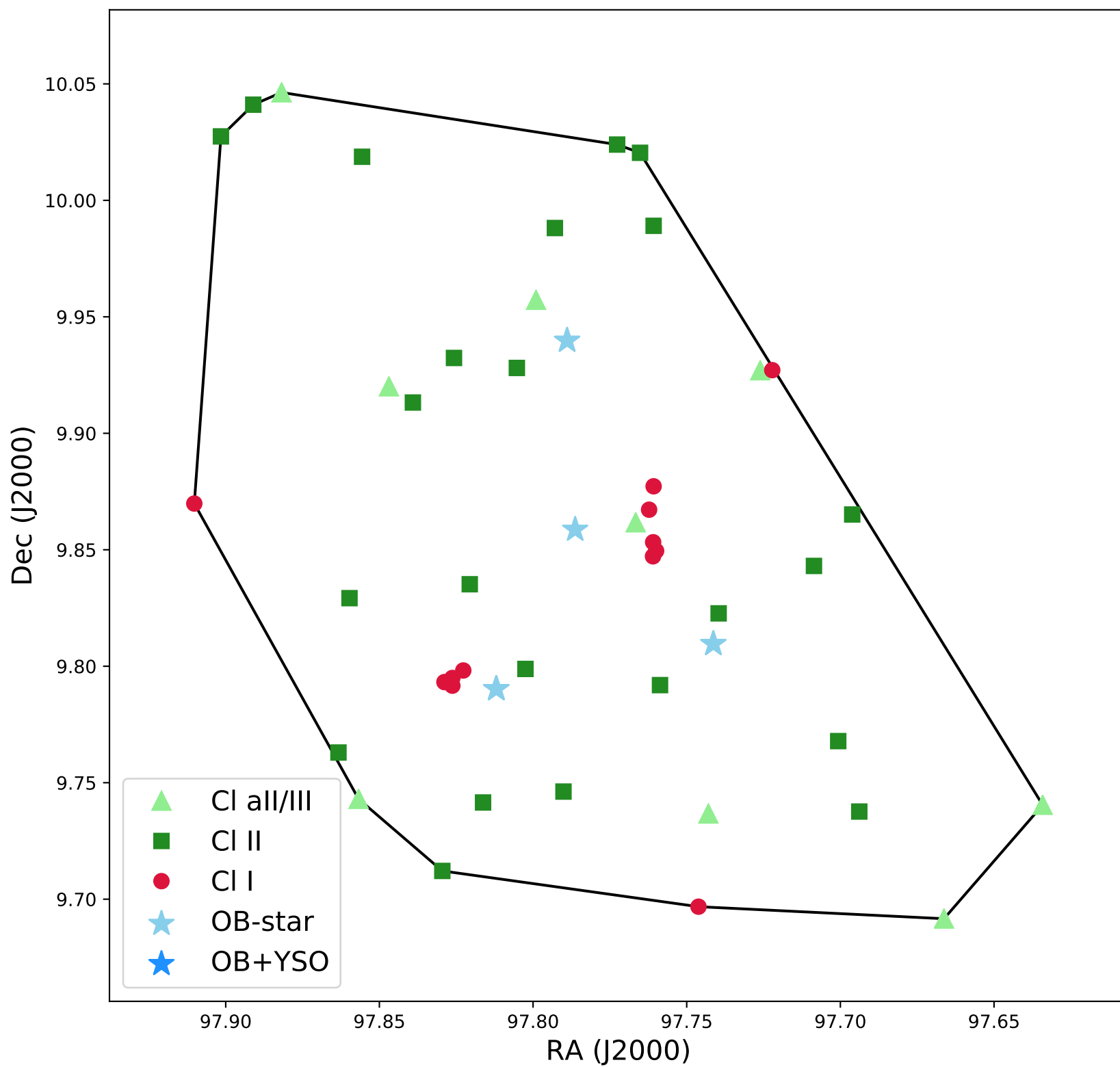
Cluster 384



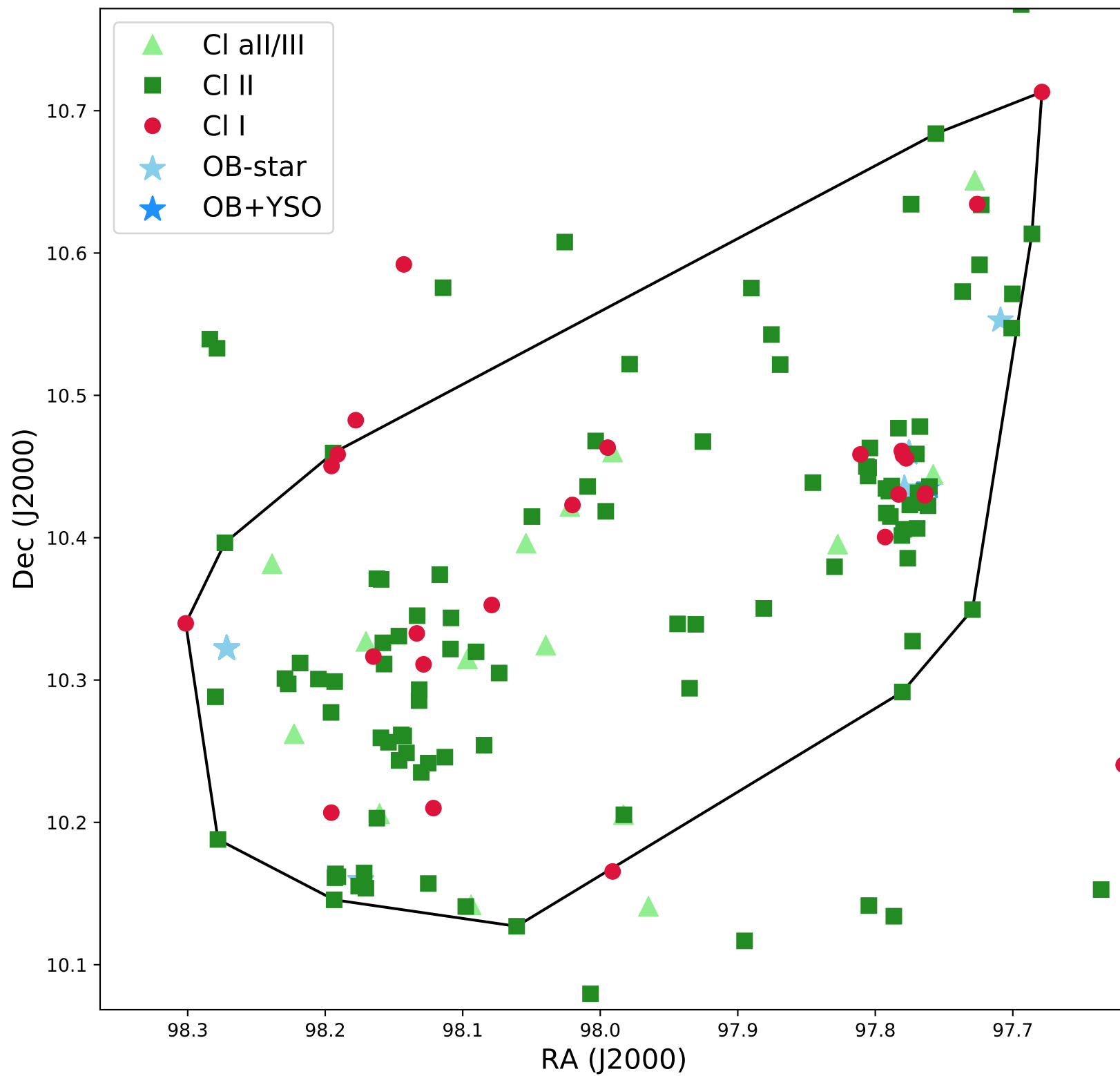
Cluster 385



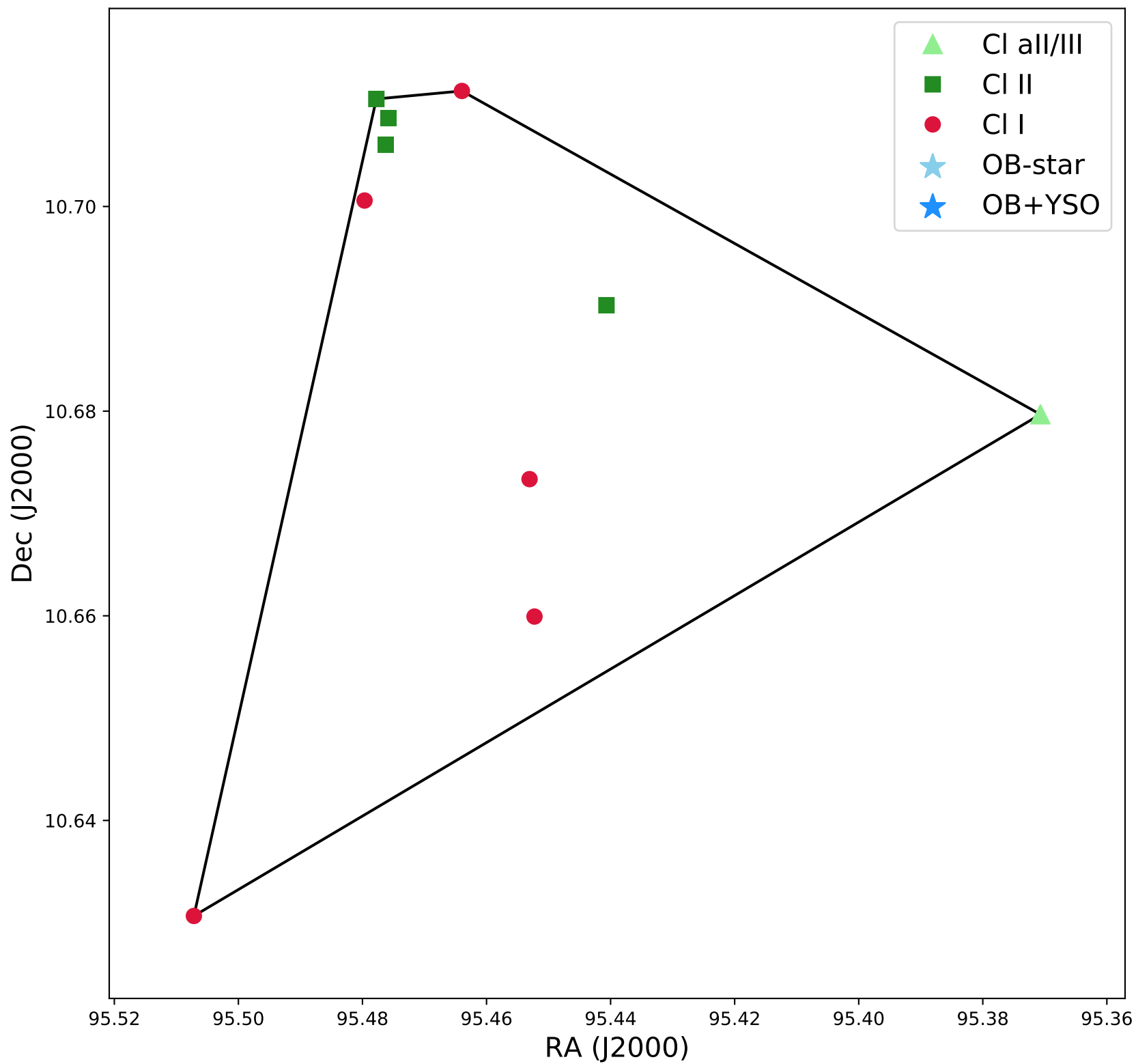
Cluster 386



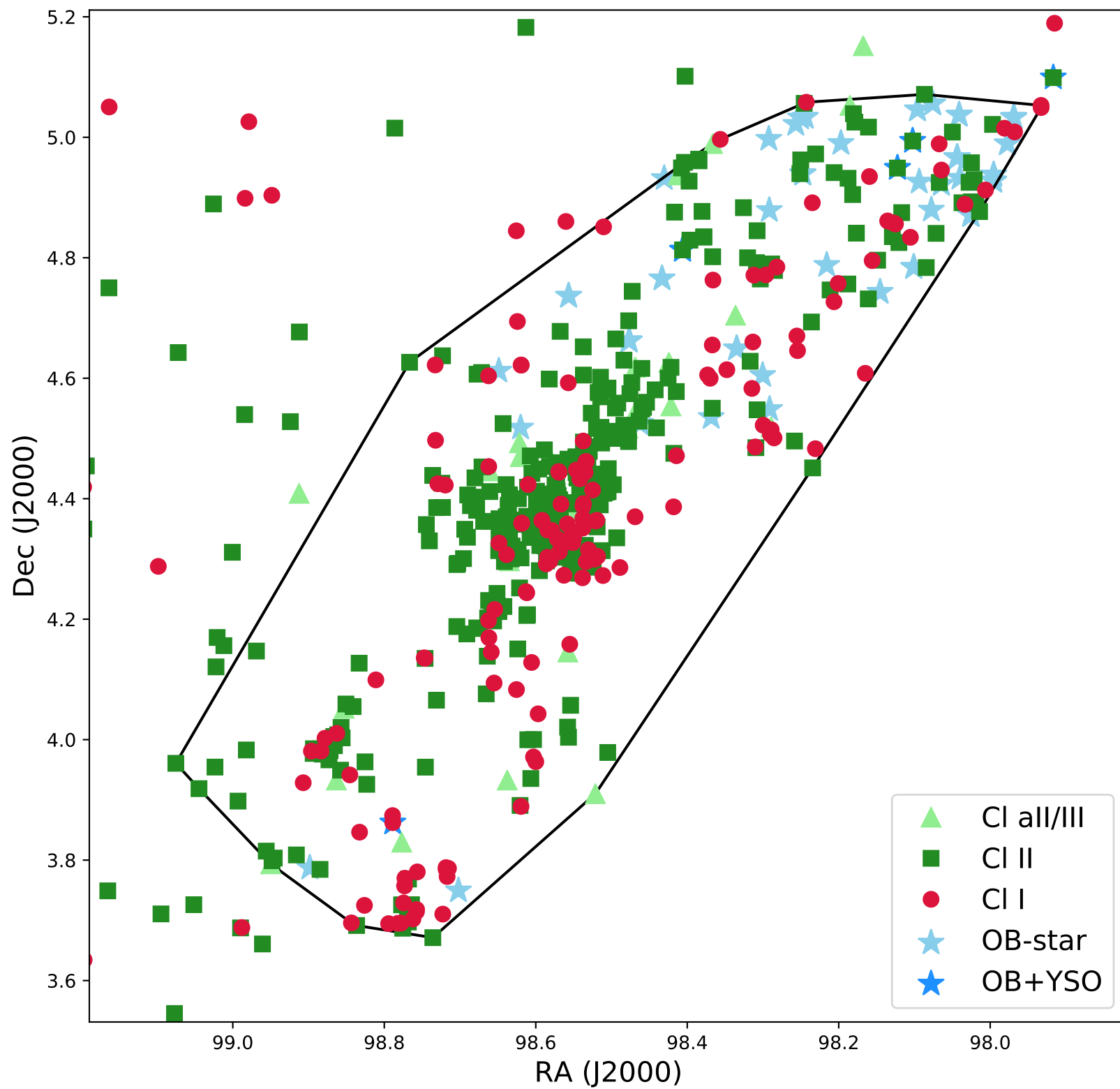
Cluster 387



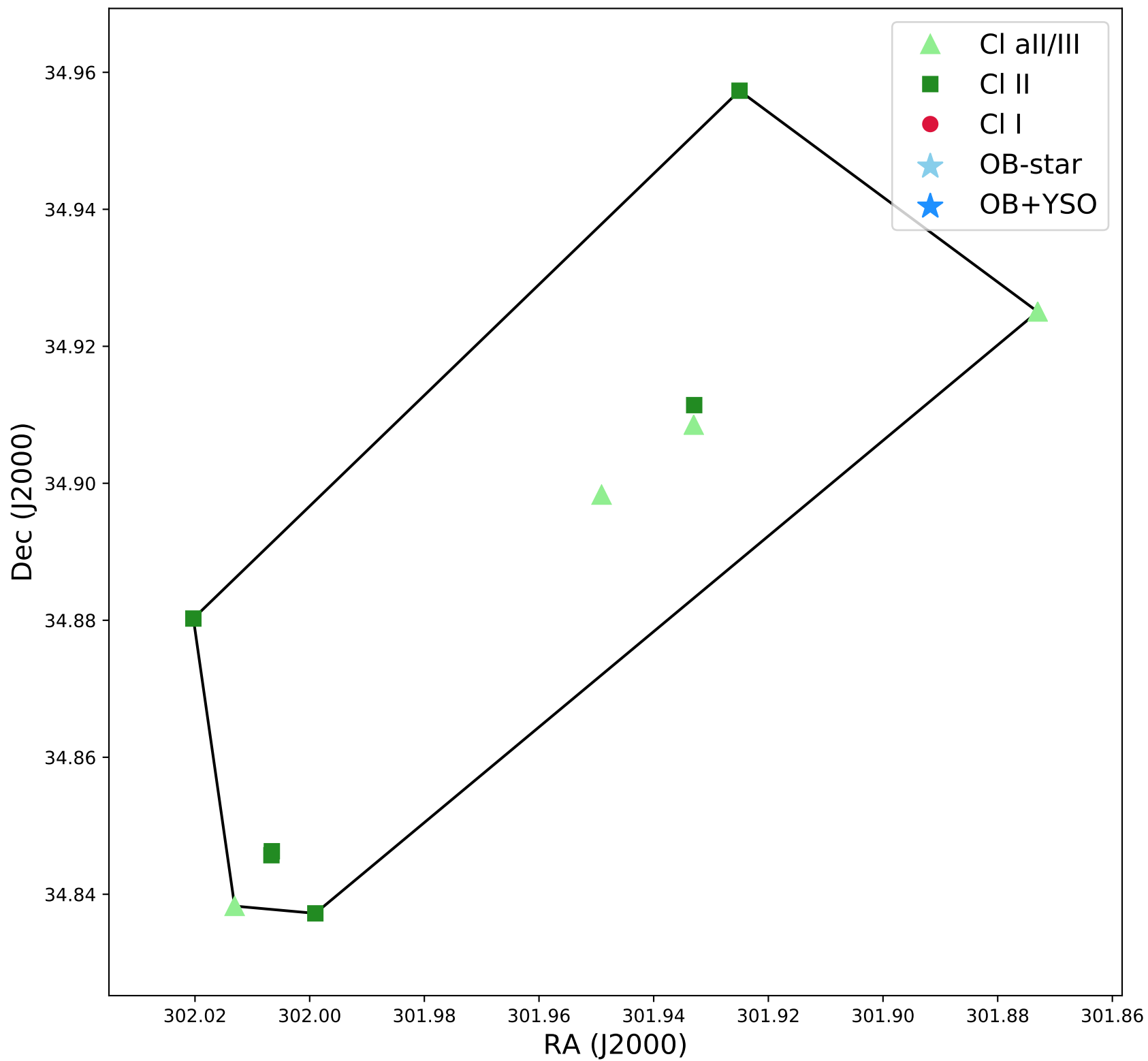
Cluster 388



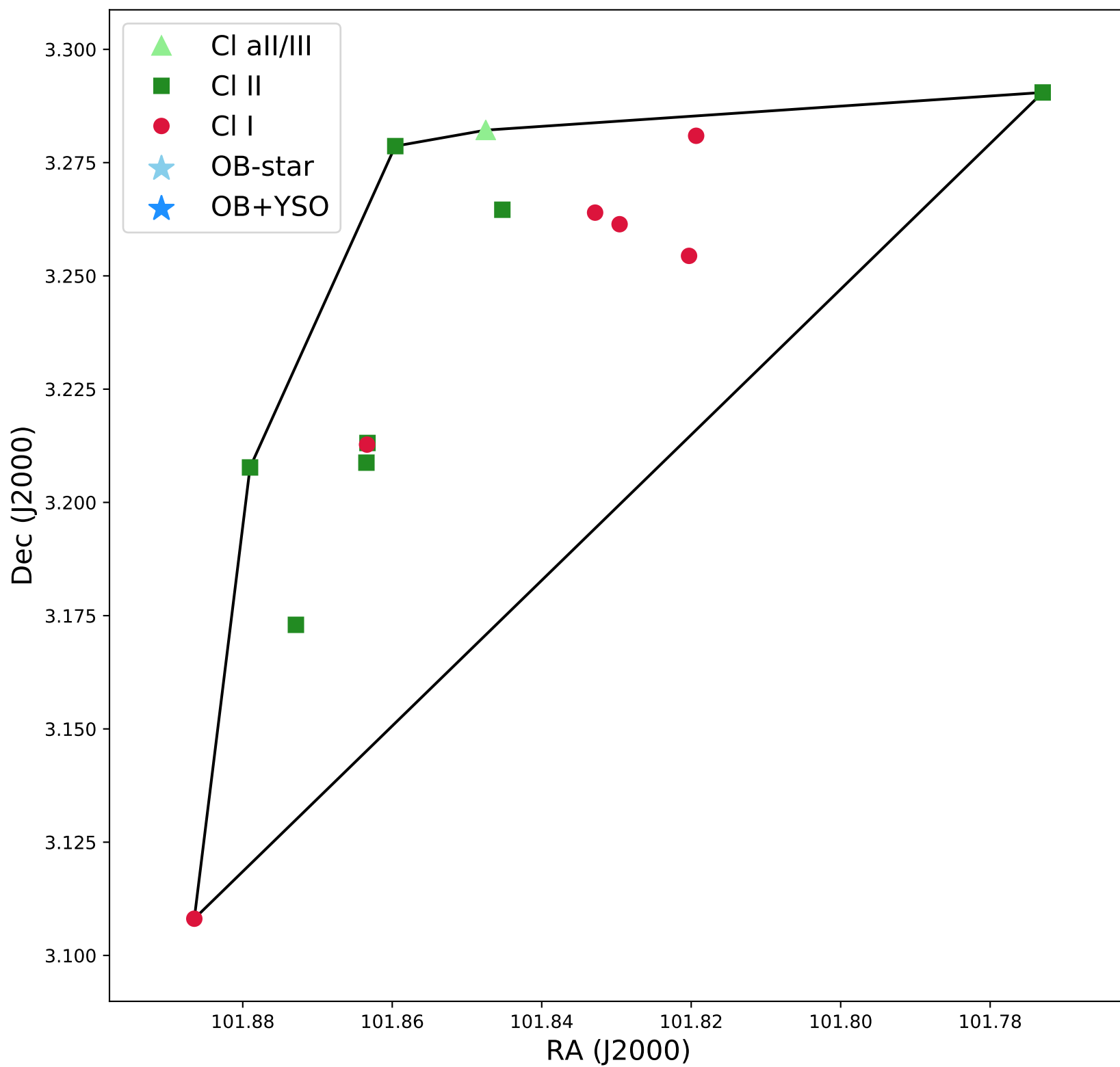
Cluster 389



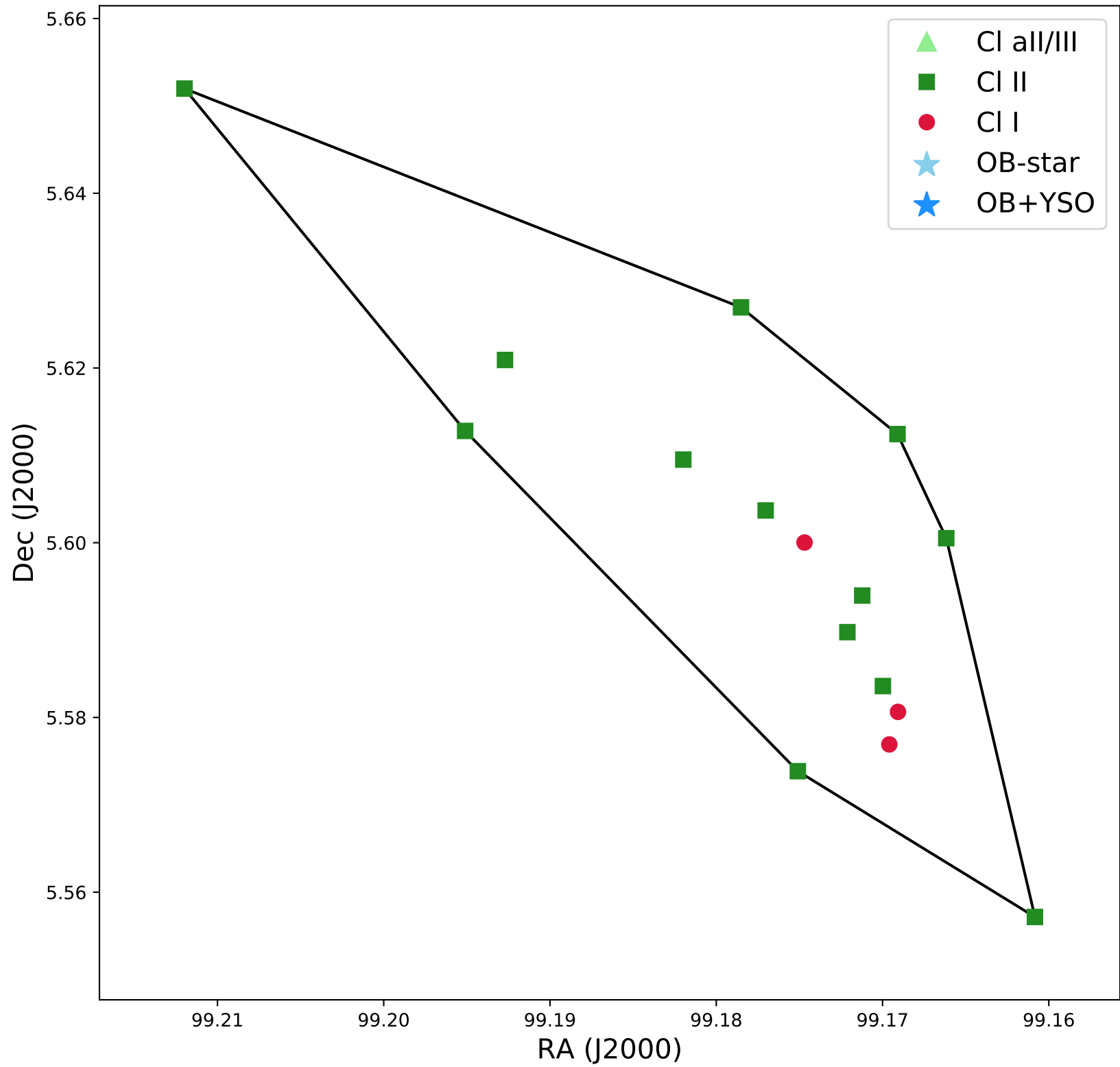
Cluster 39



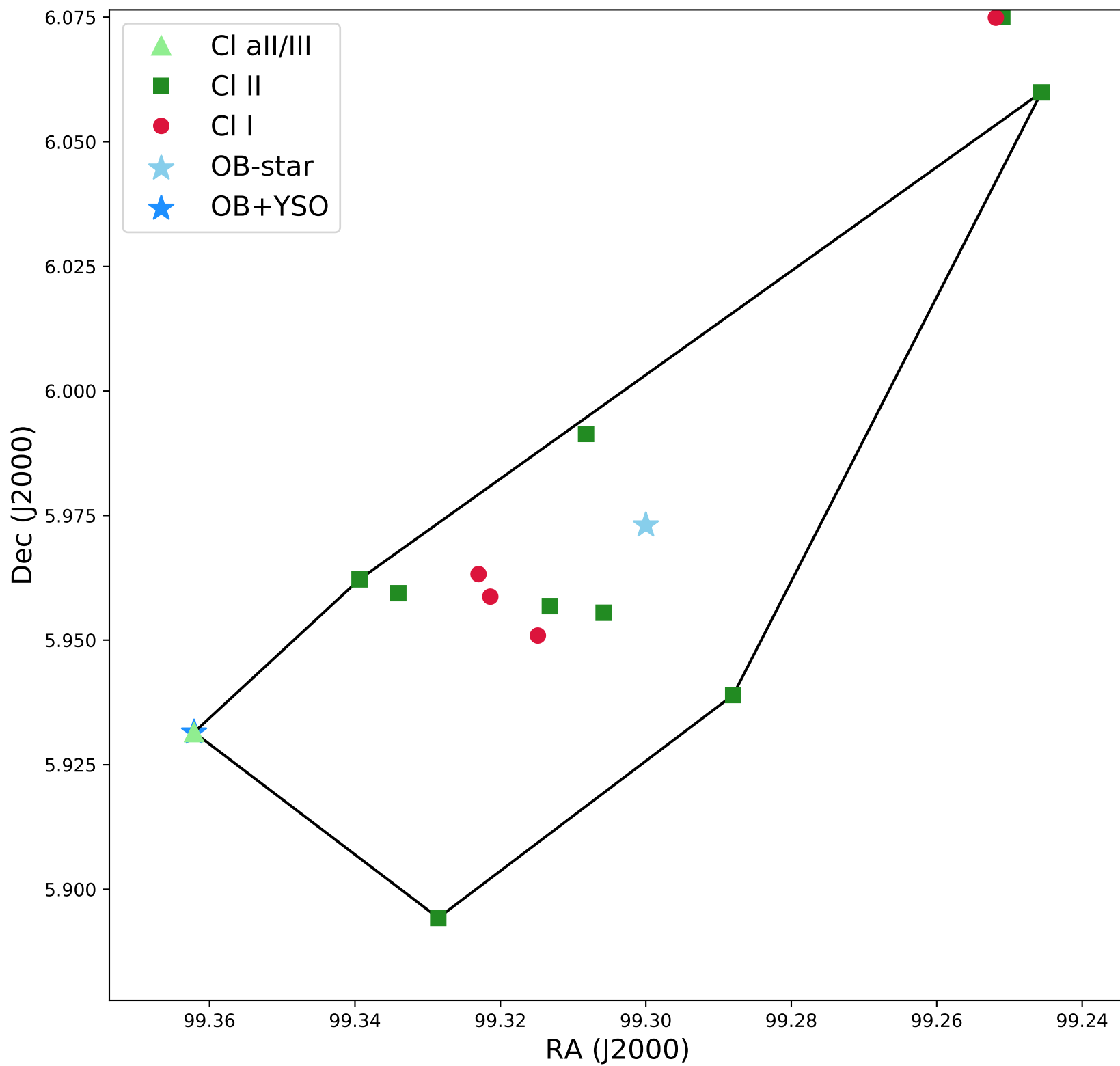
Cluster 390



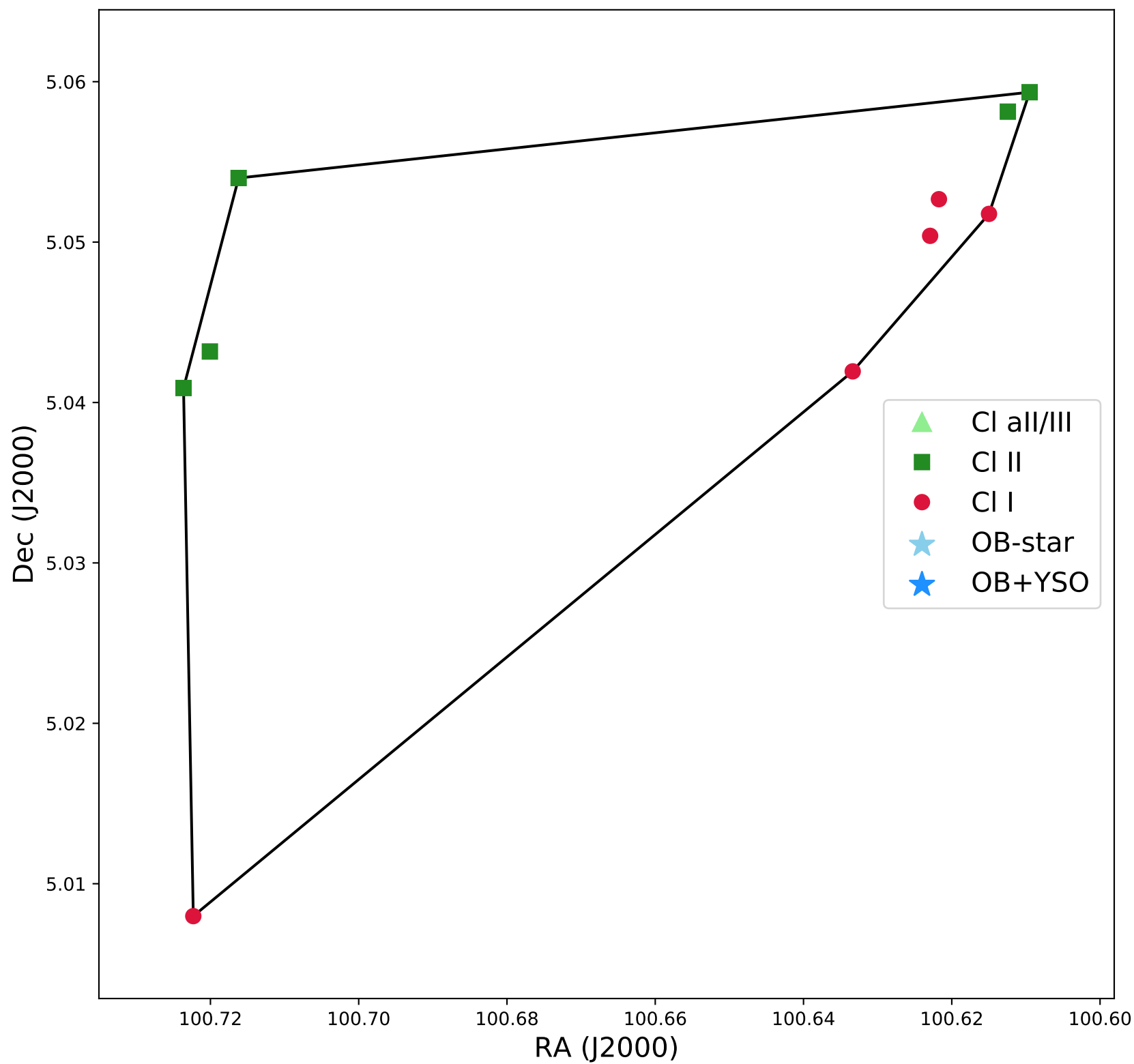
Cluster 391



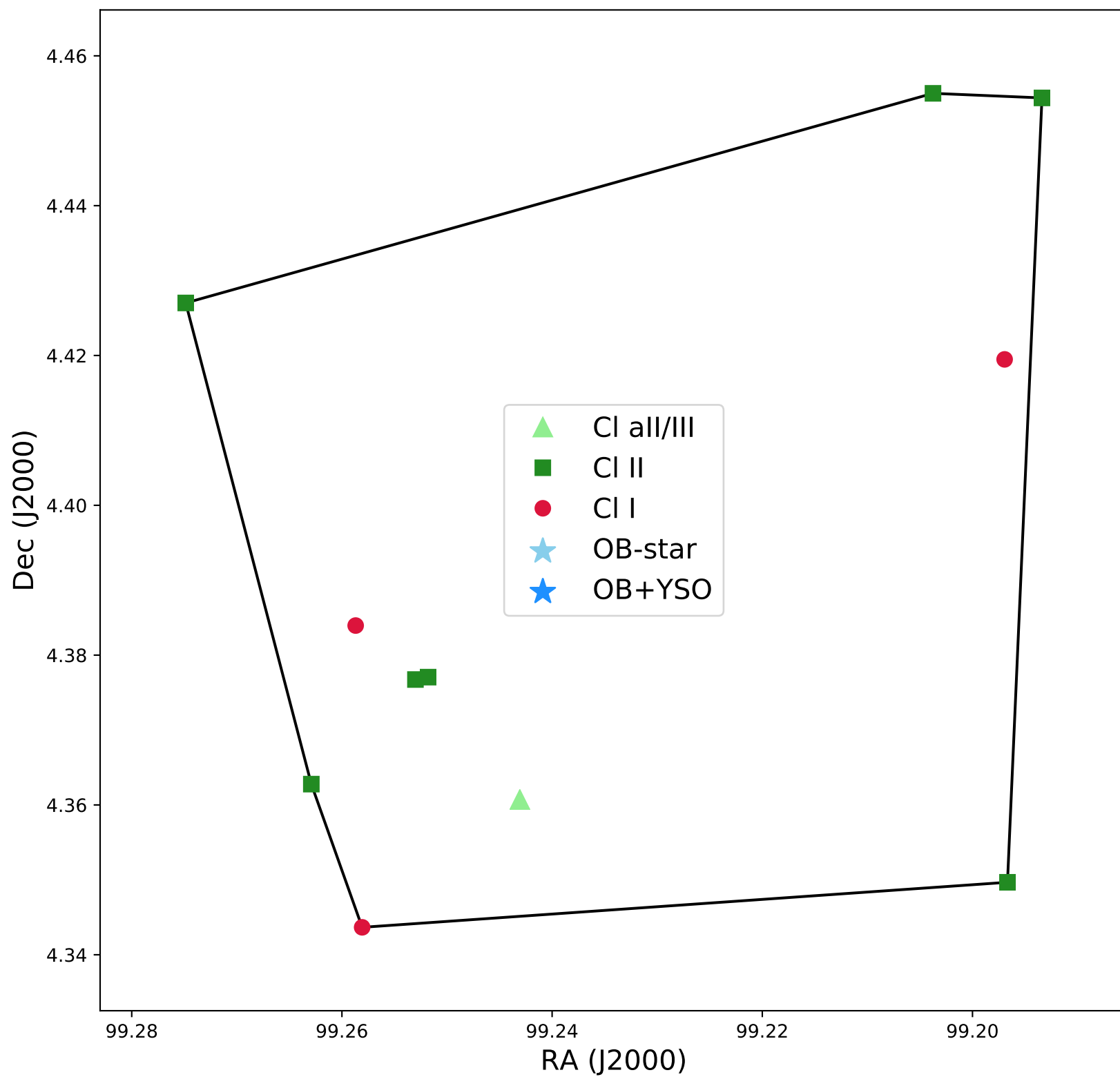
Cluster 392



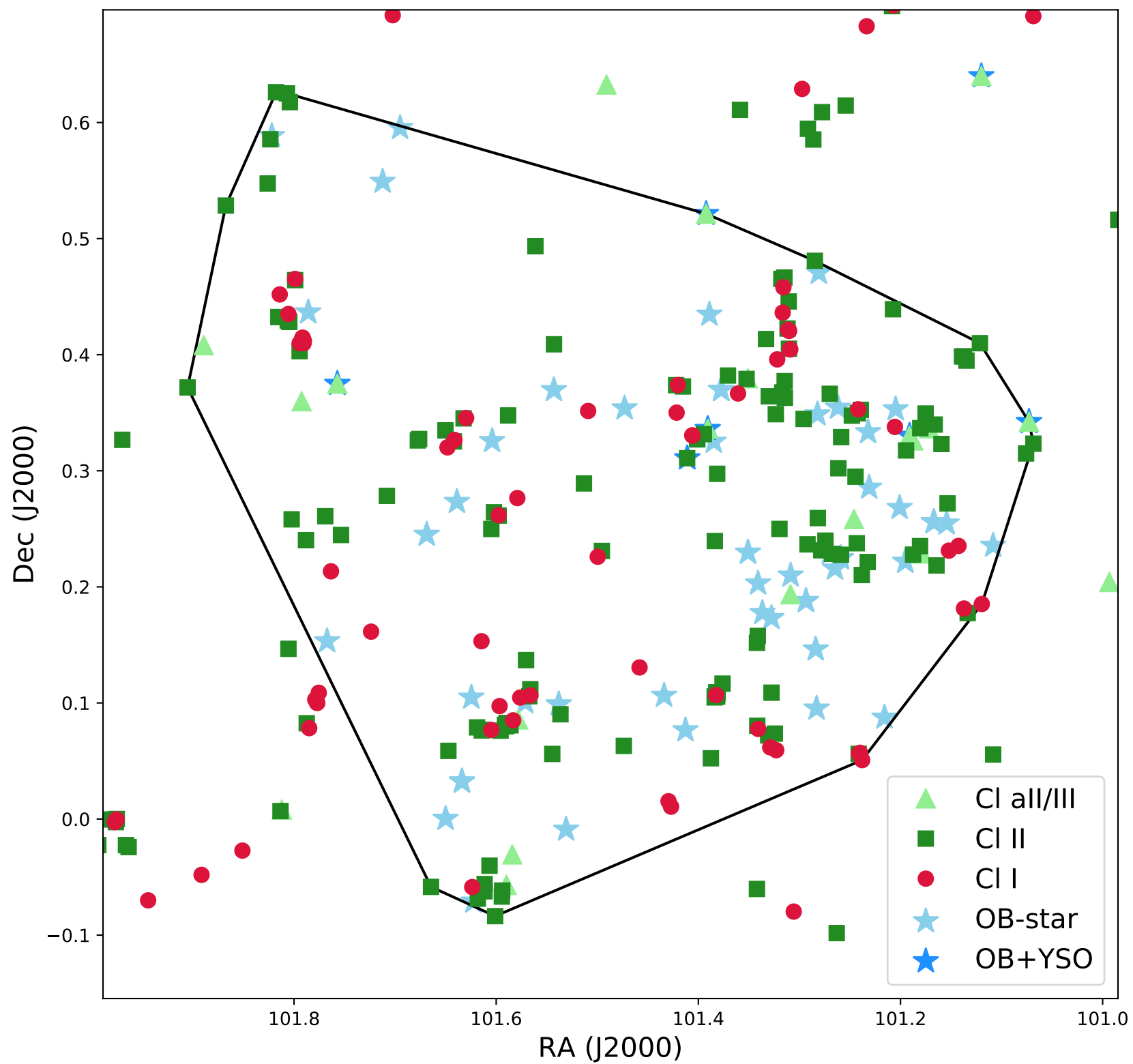
Cluster 393



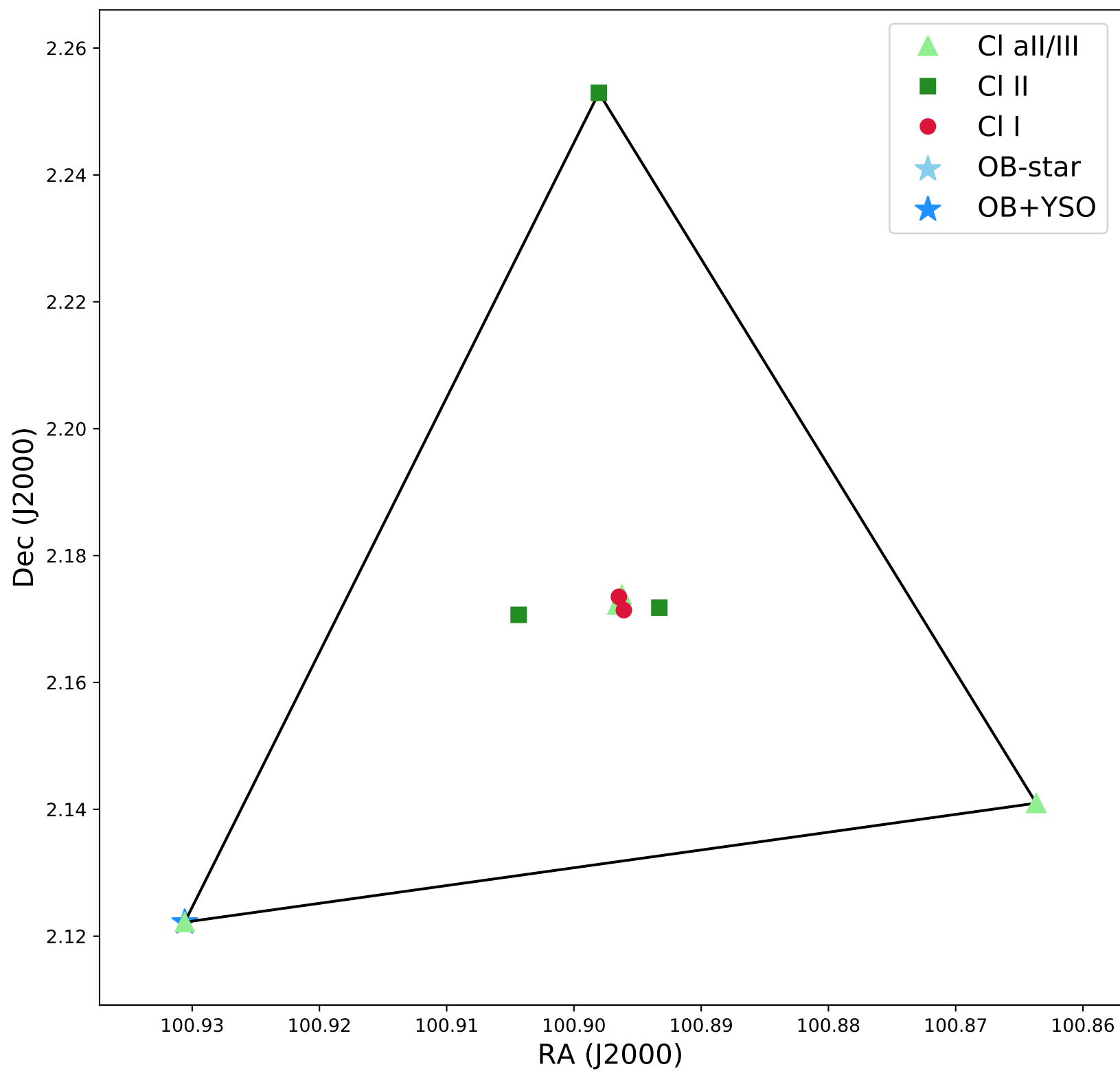
Cluster 394



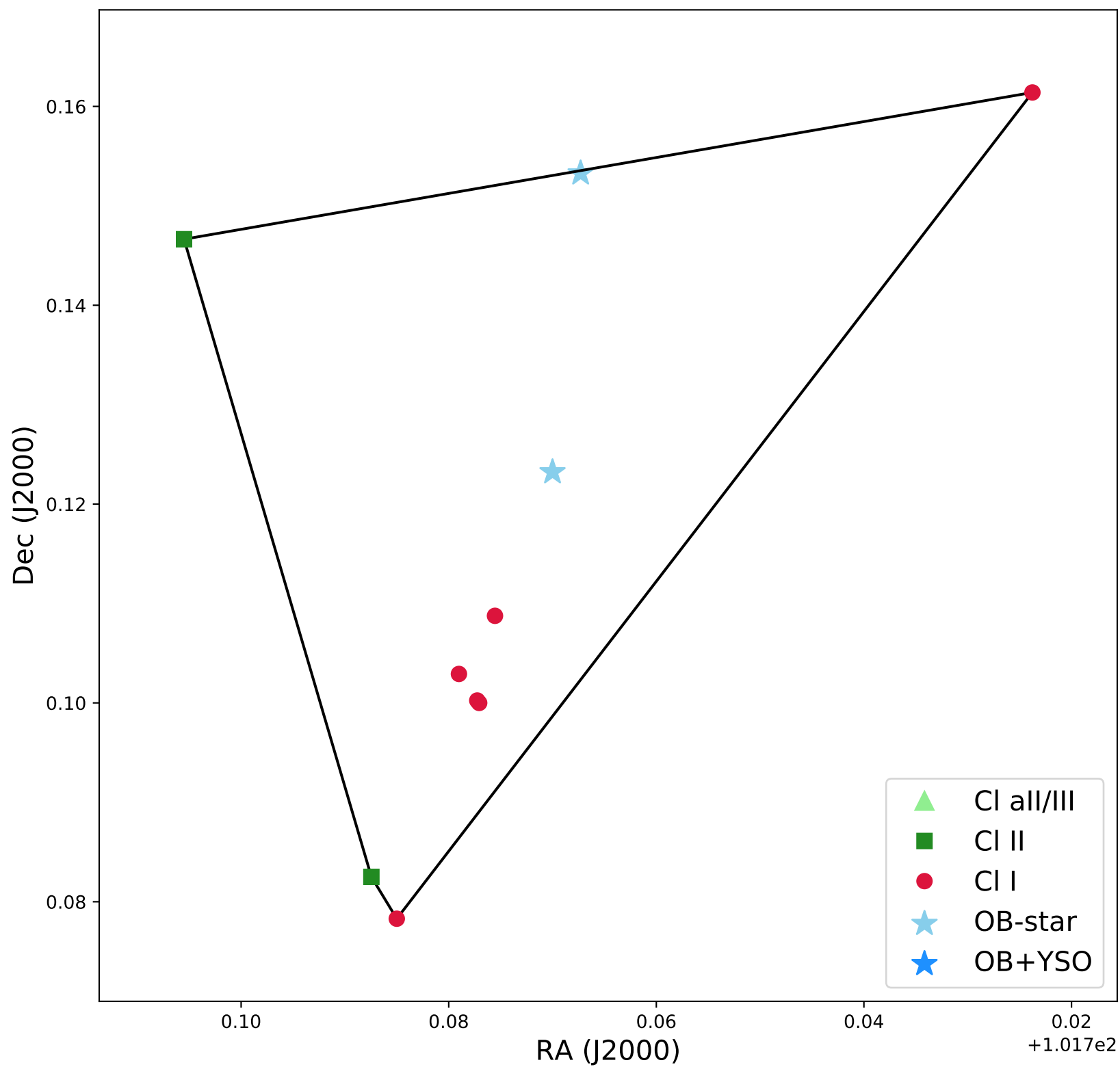
Cluster 395



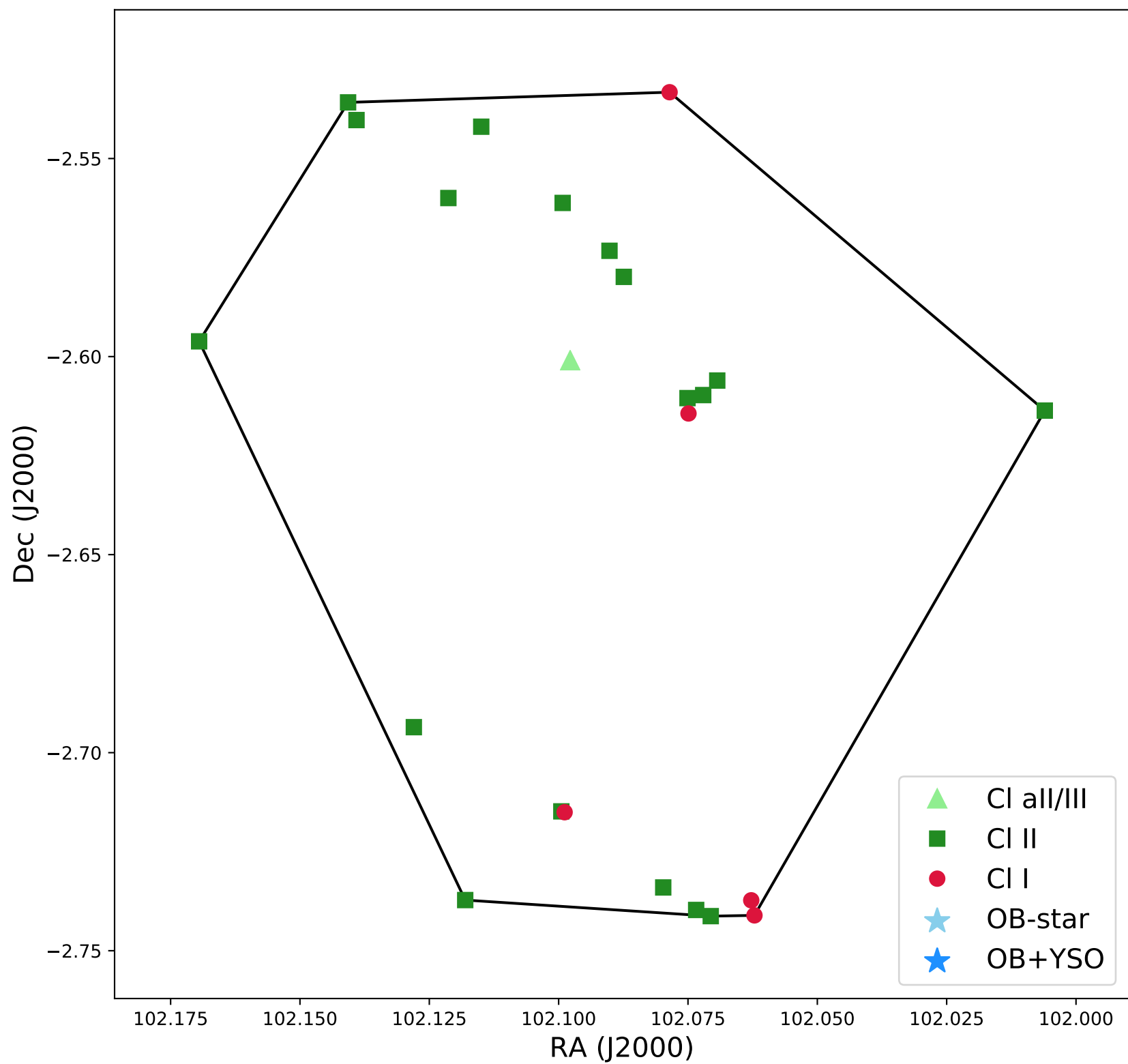
Cluster 397



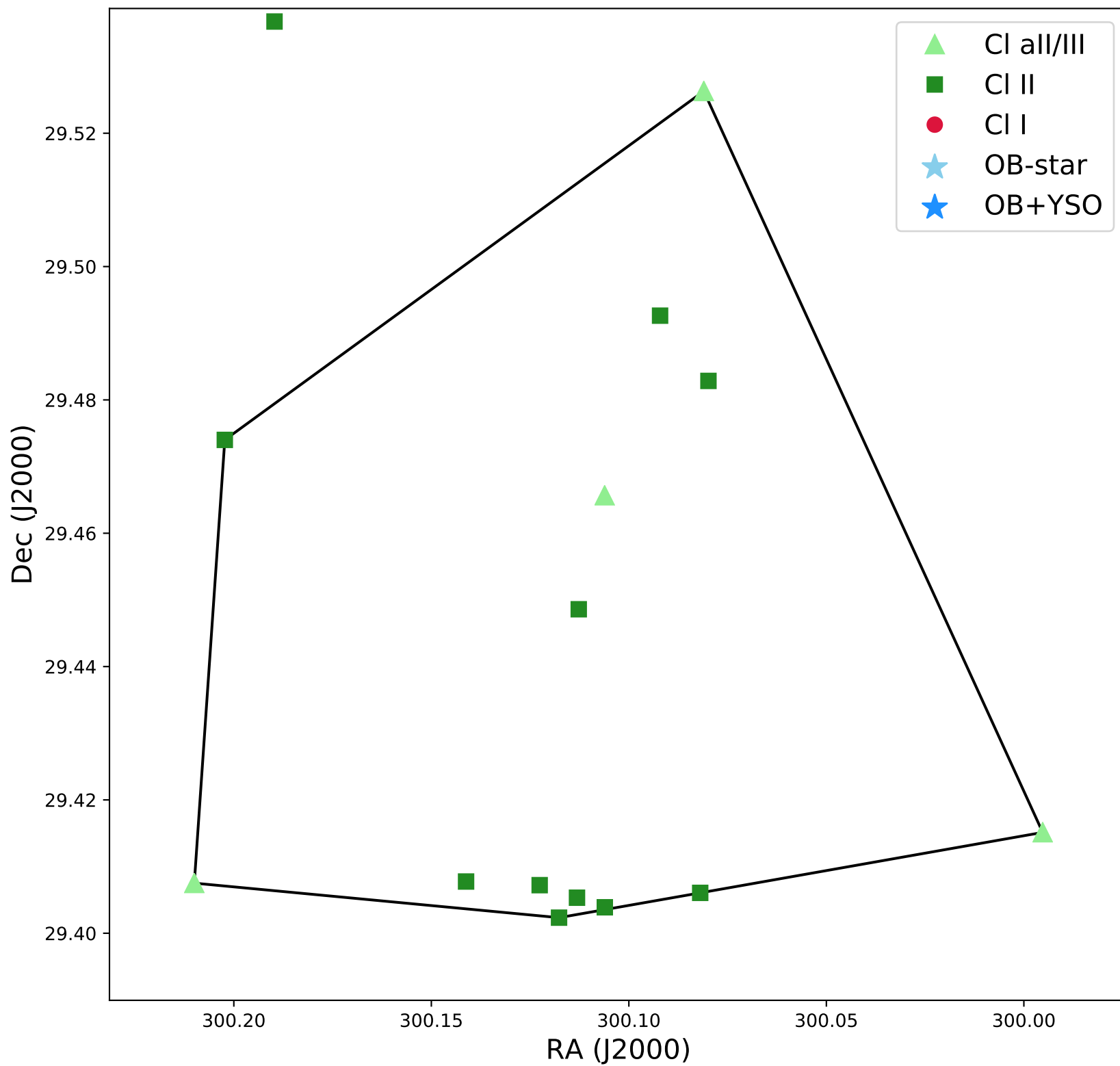
Cluster 398



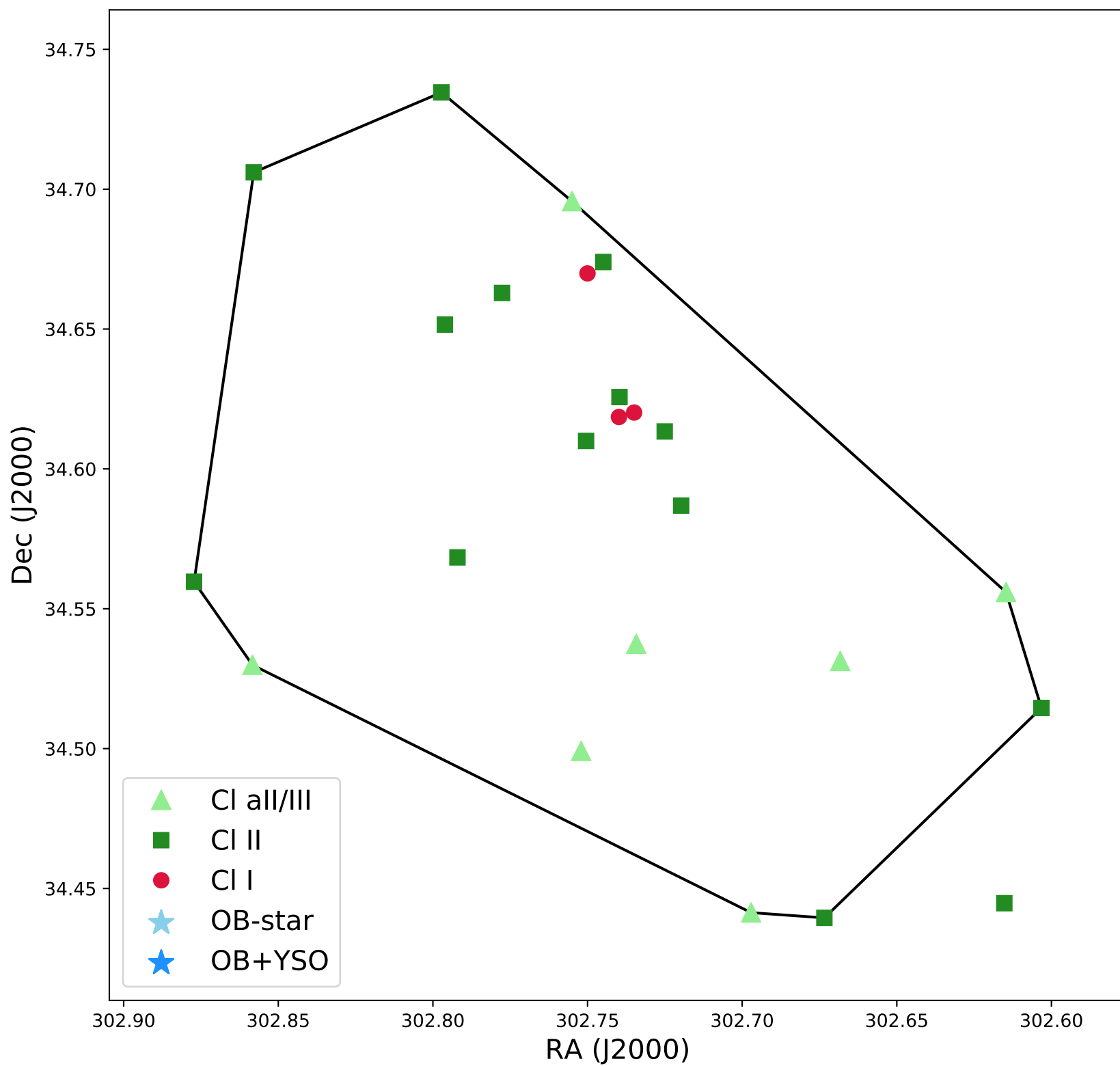
Cluster 399



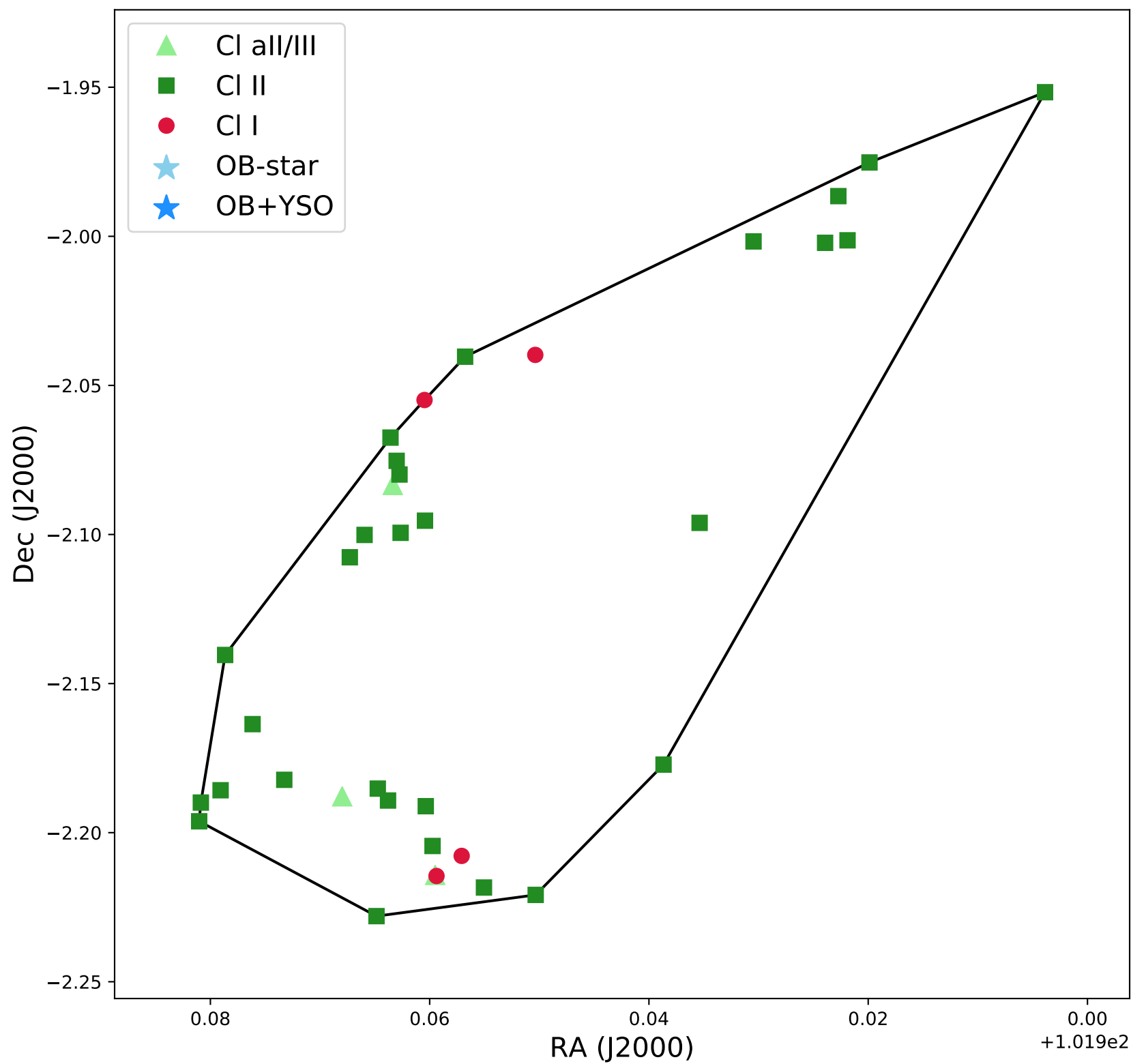
Cluster 4



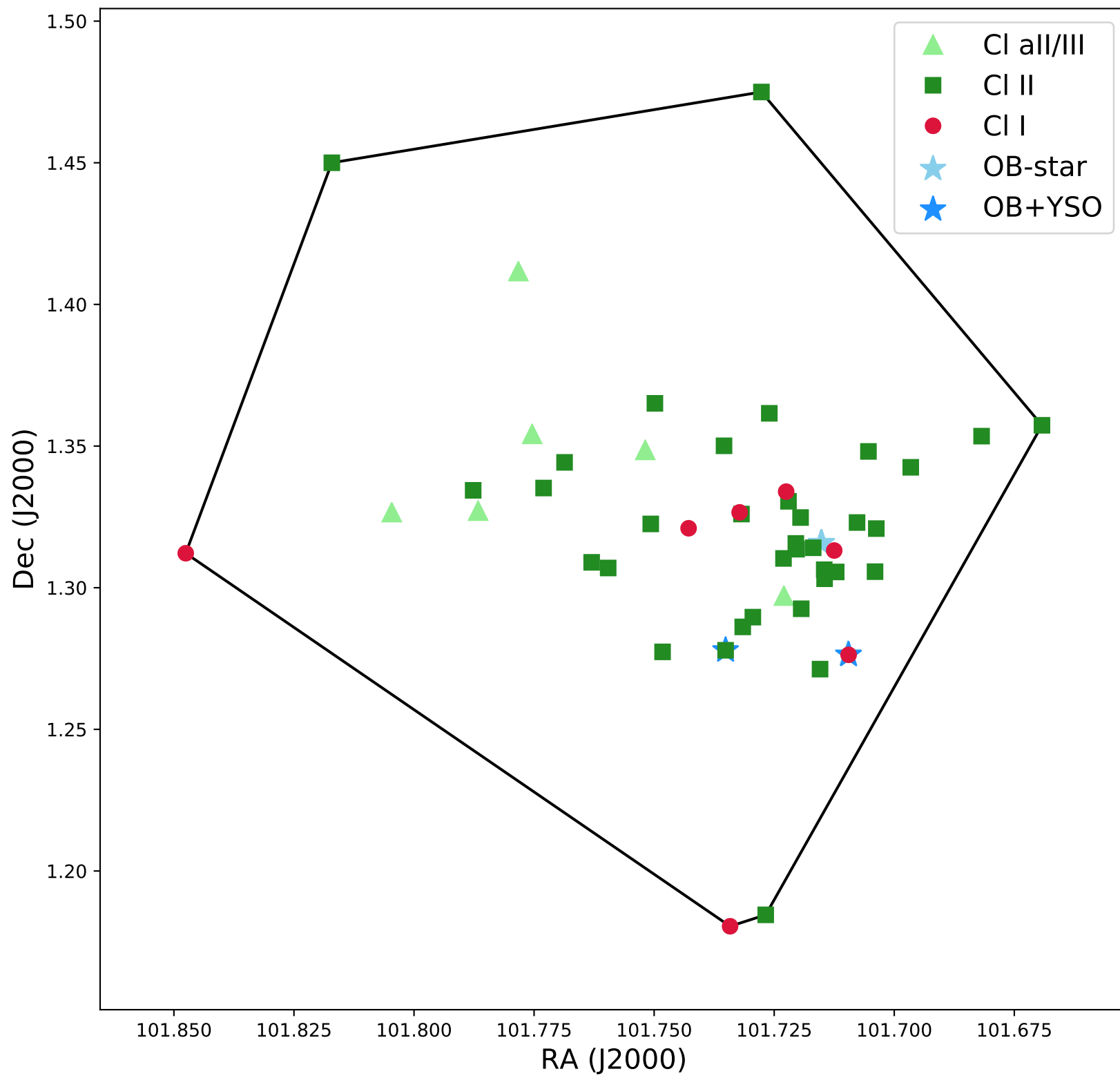
Cluster 40



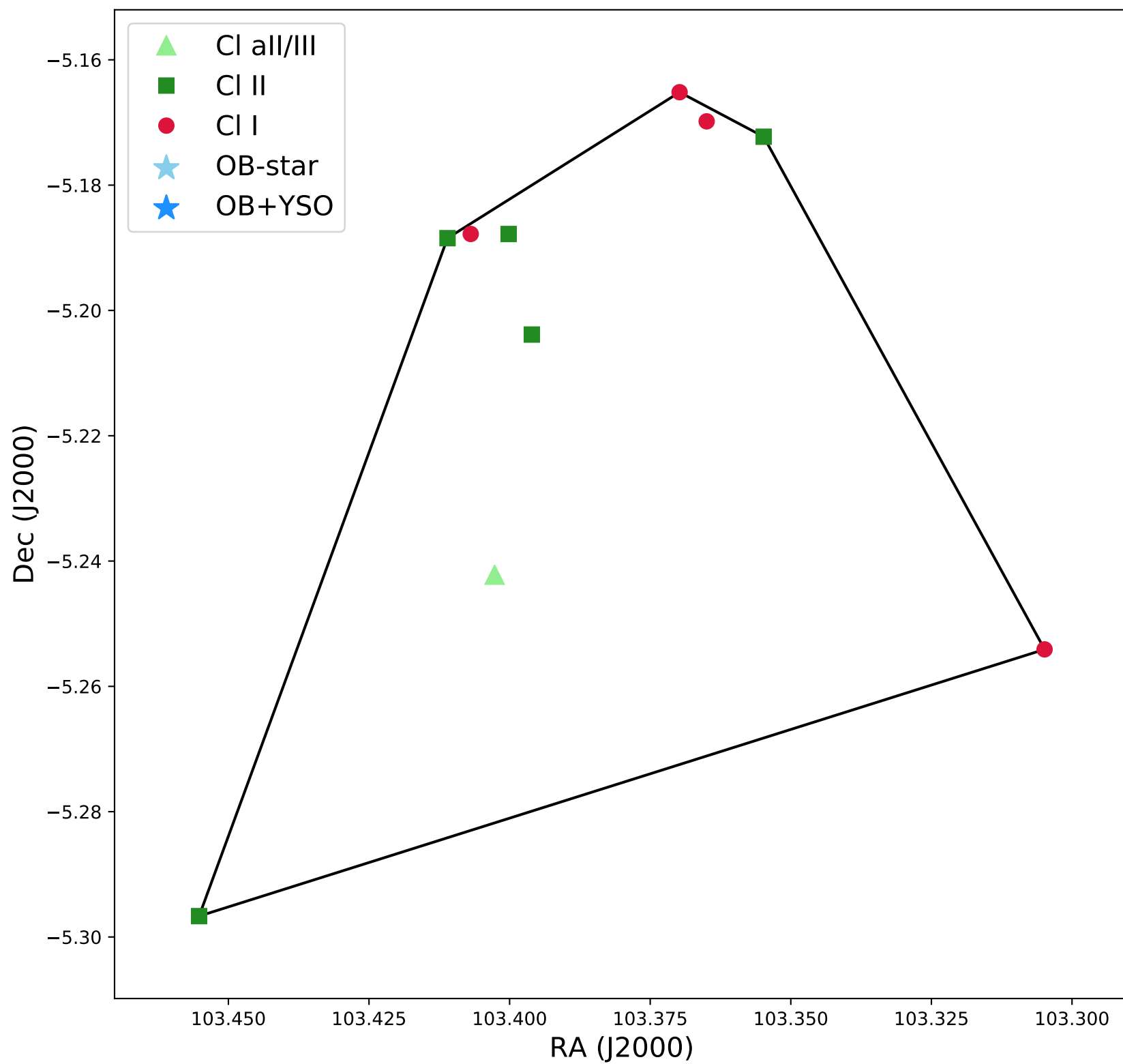
Cluster 400



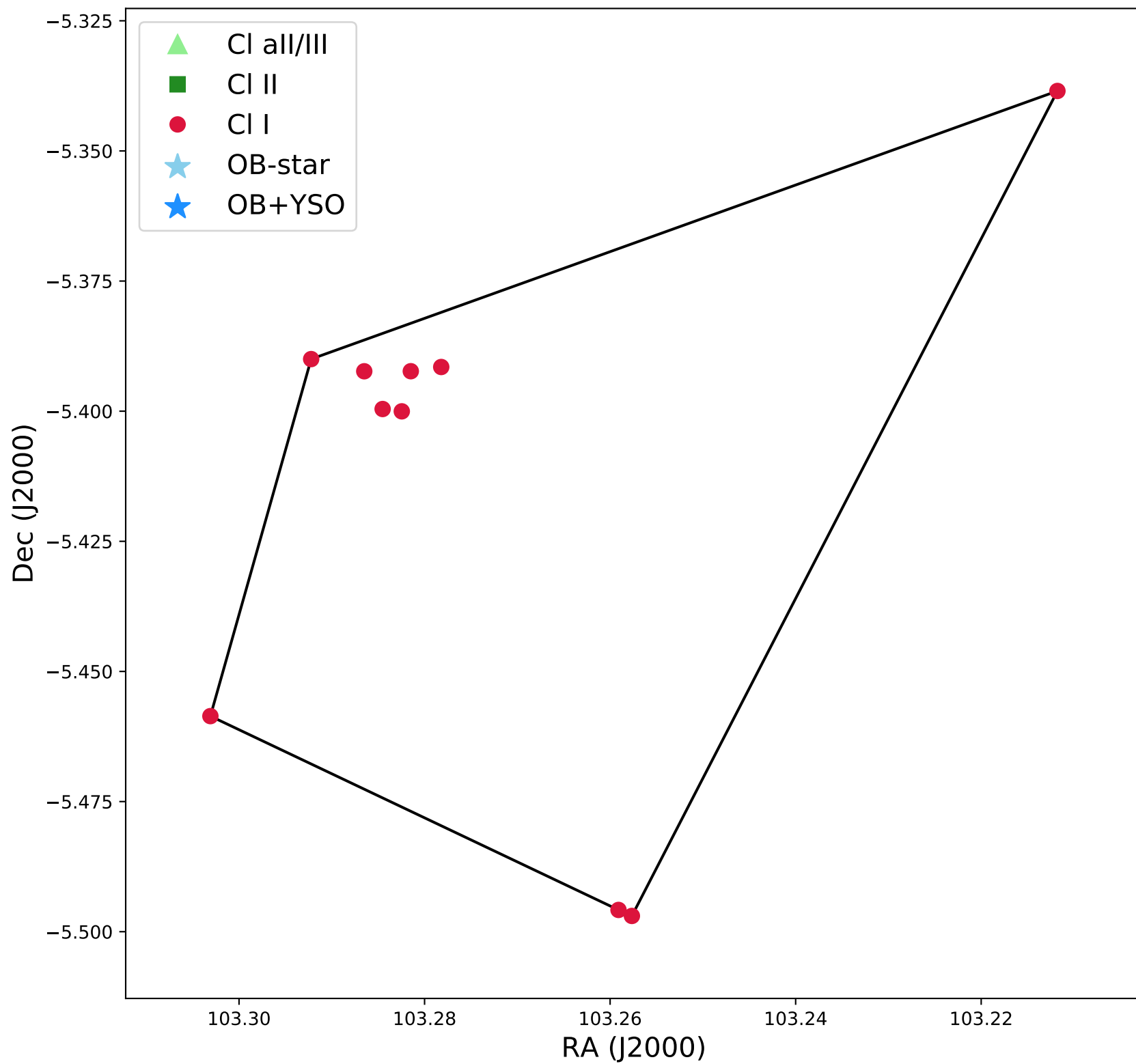
Cluster 401



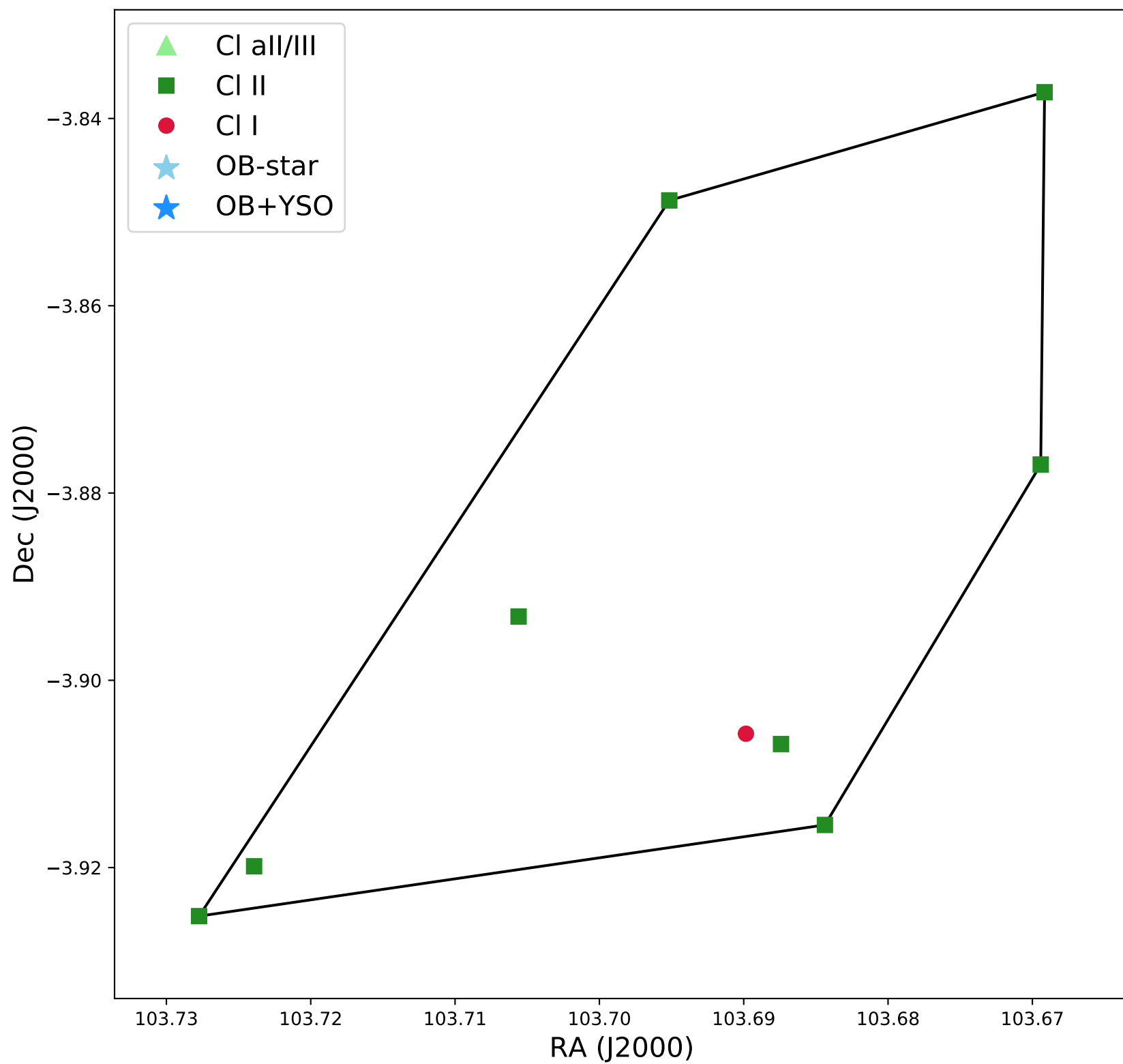
Cluster 402



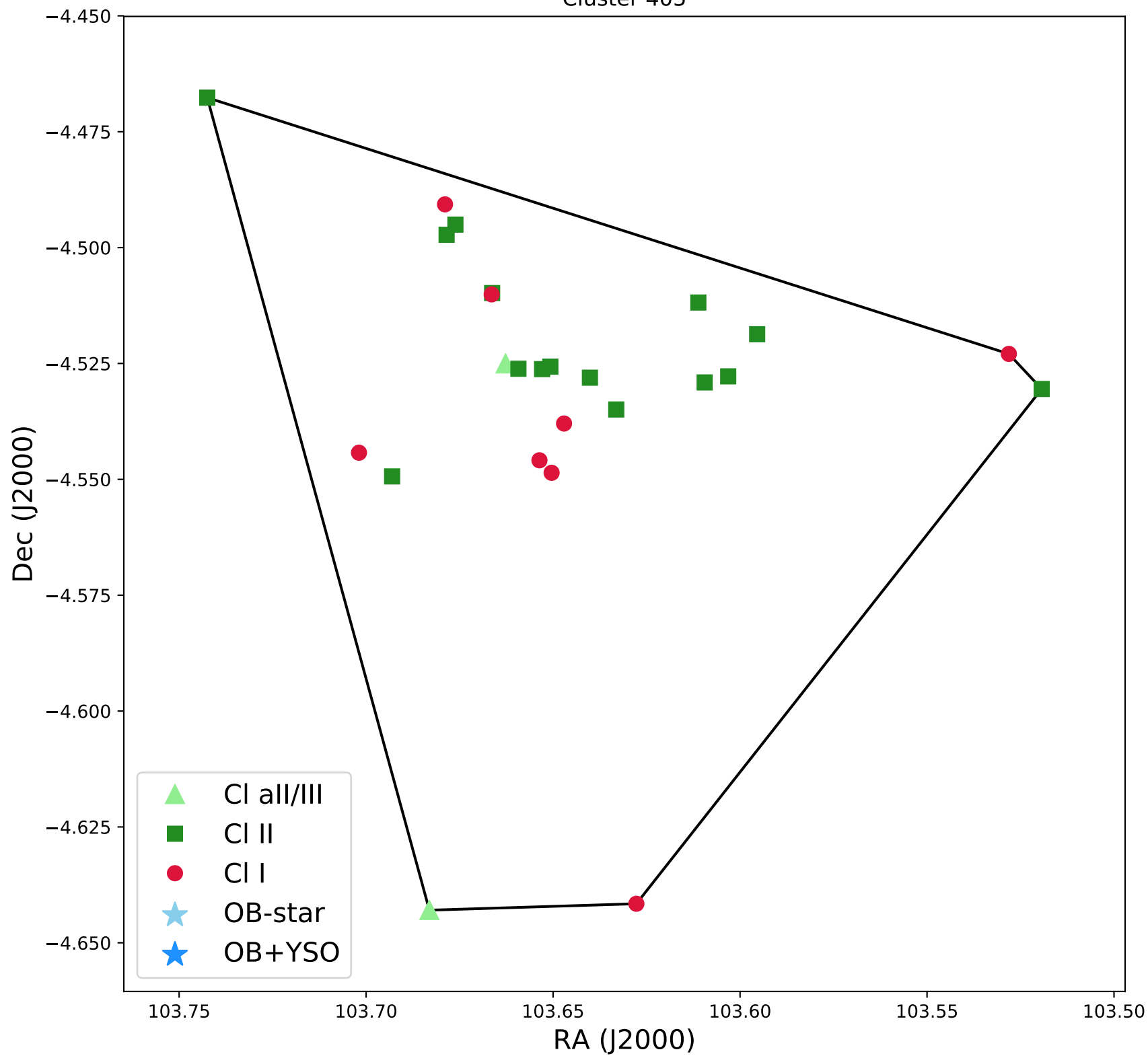
Cluster 403



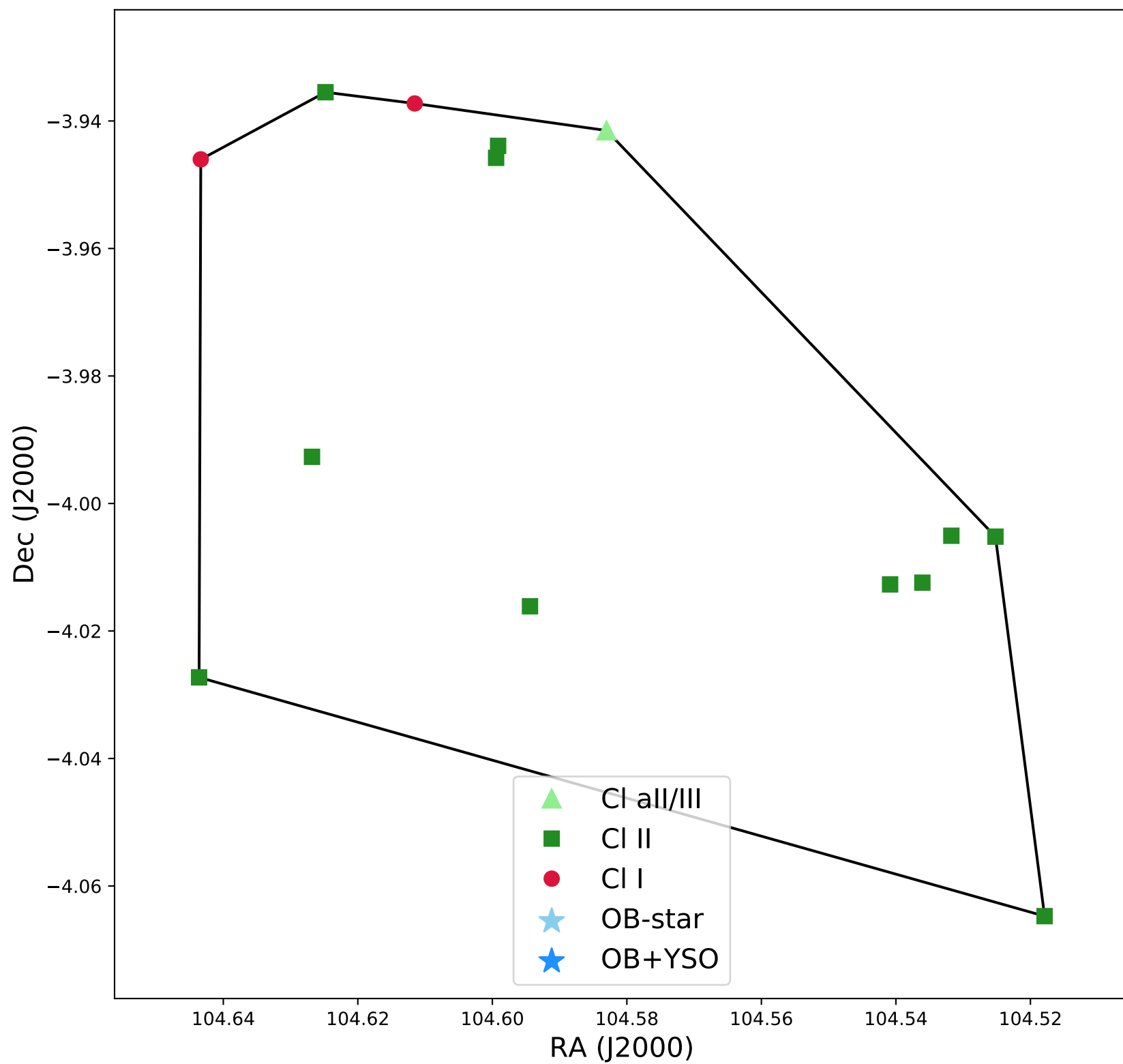
Cluster 404



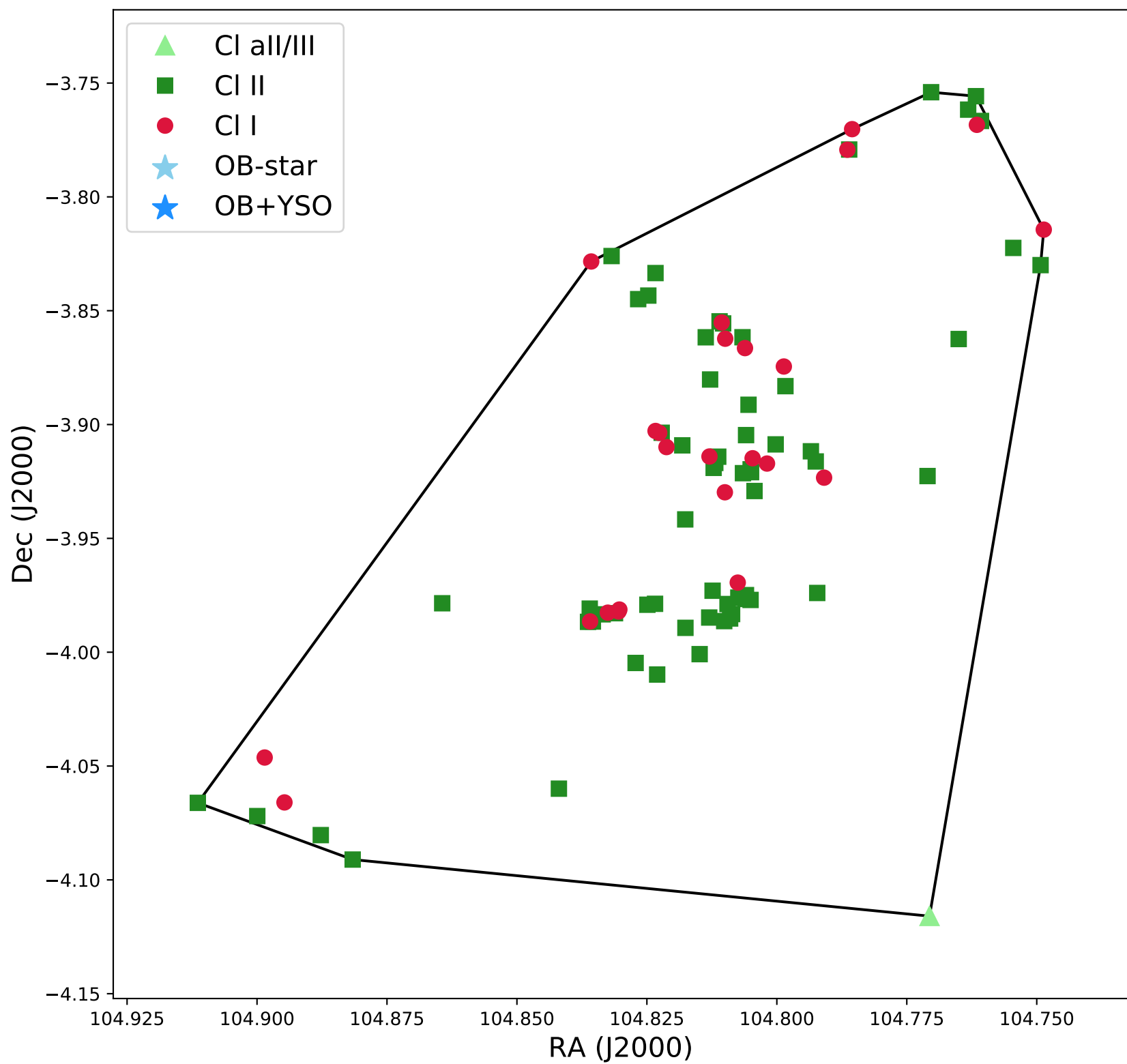
Cluster 405



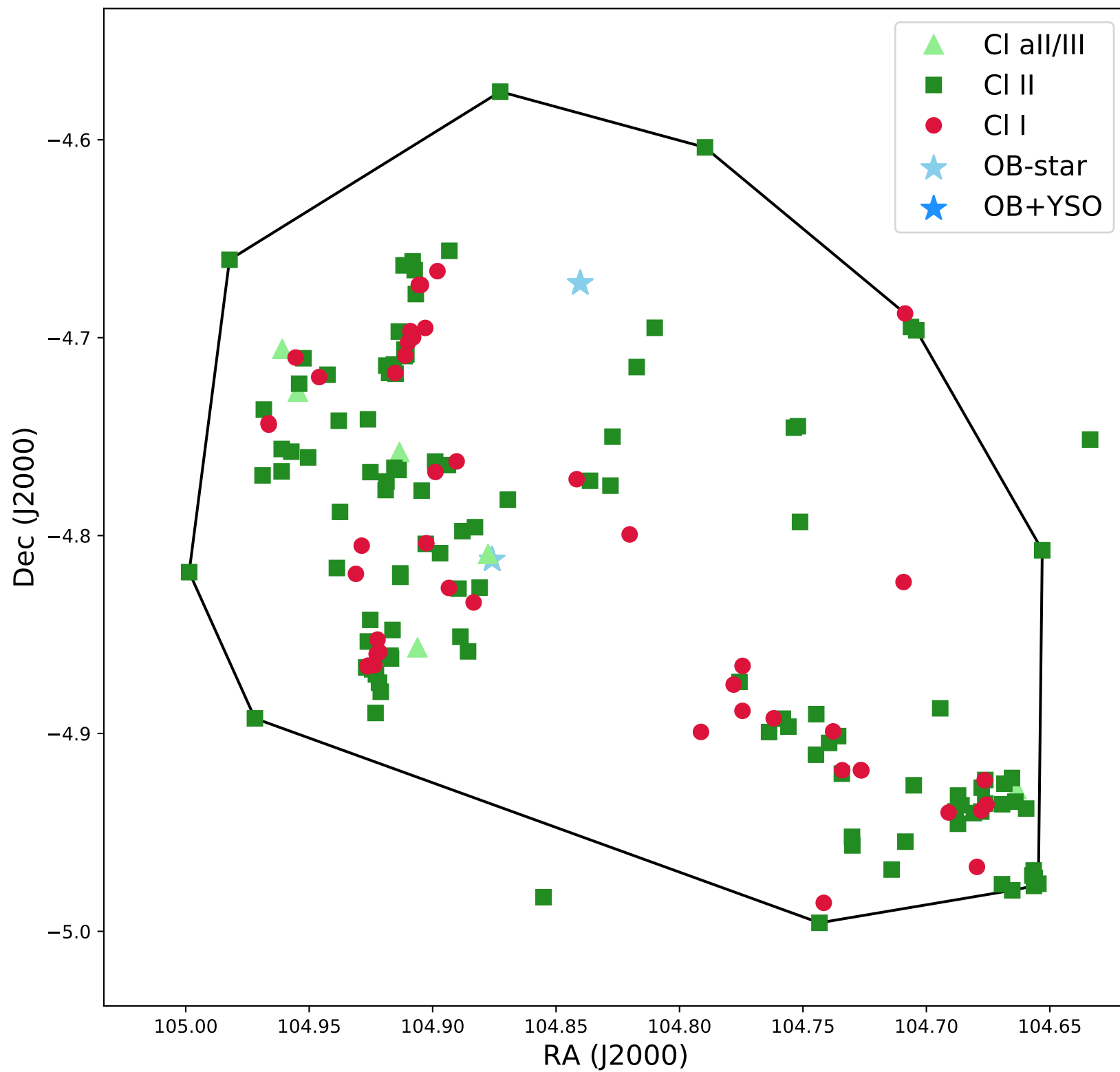
Cluster 406



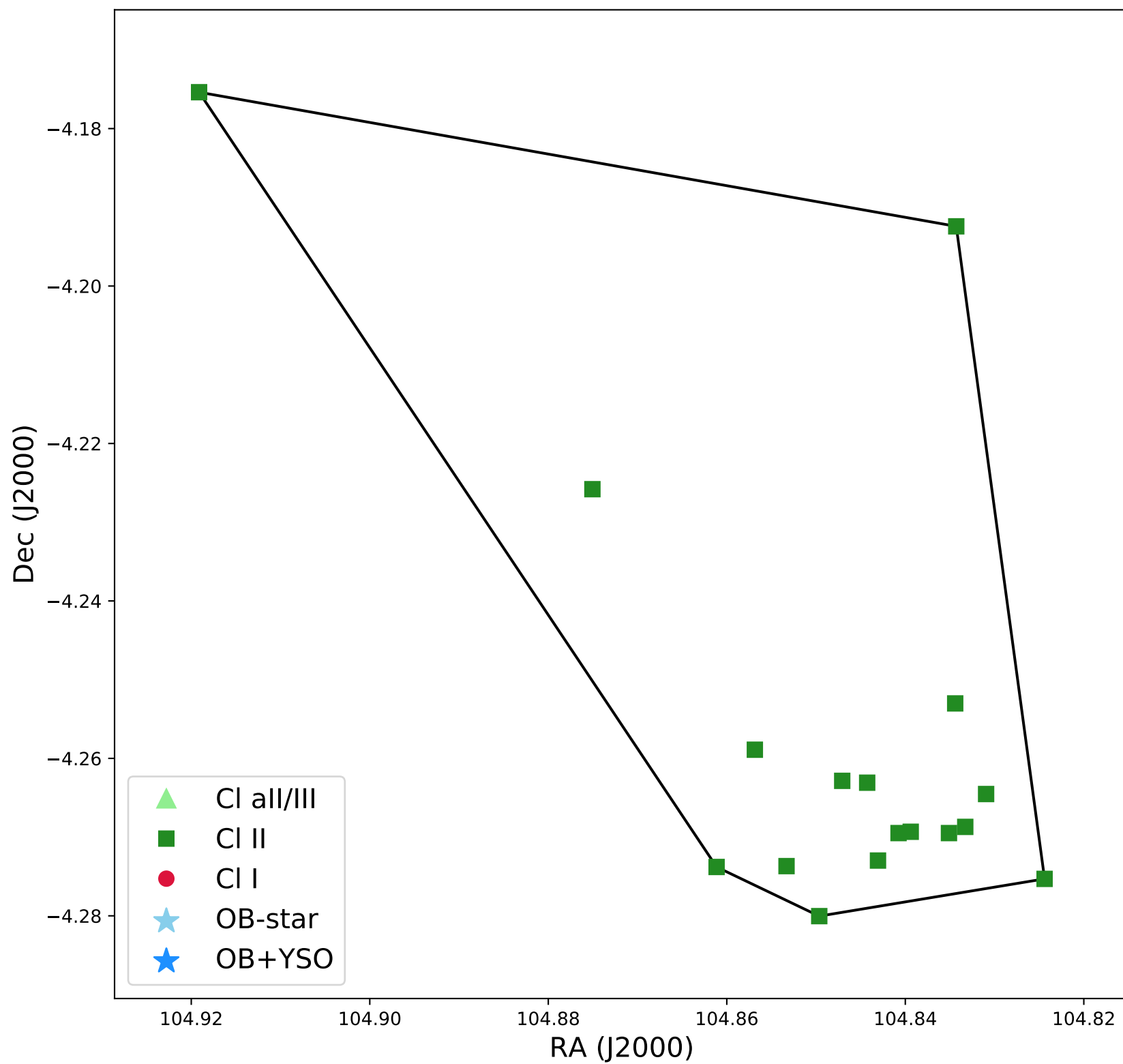
Cluster 407



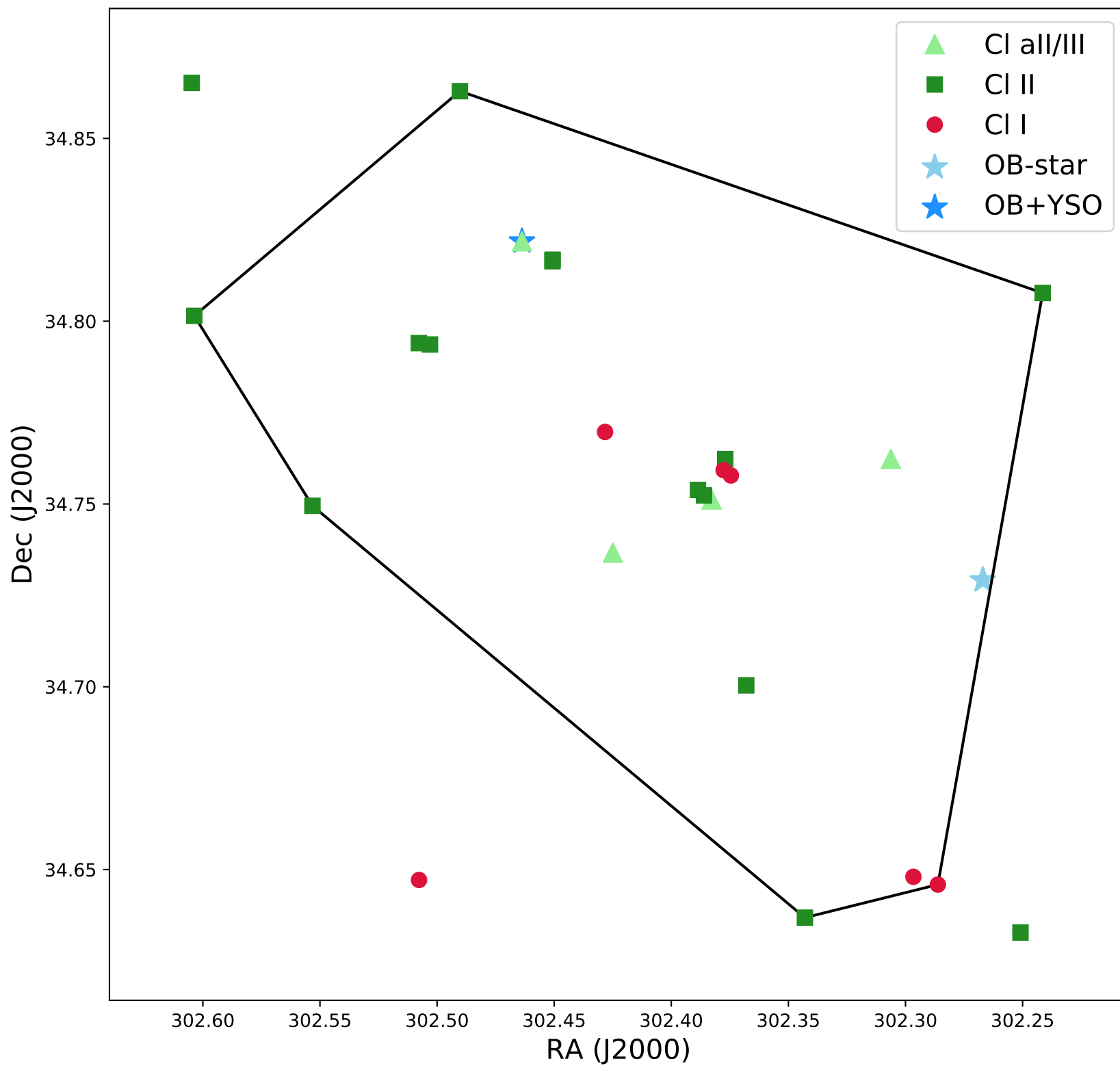
Cluster 408



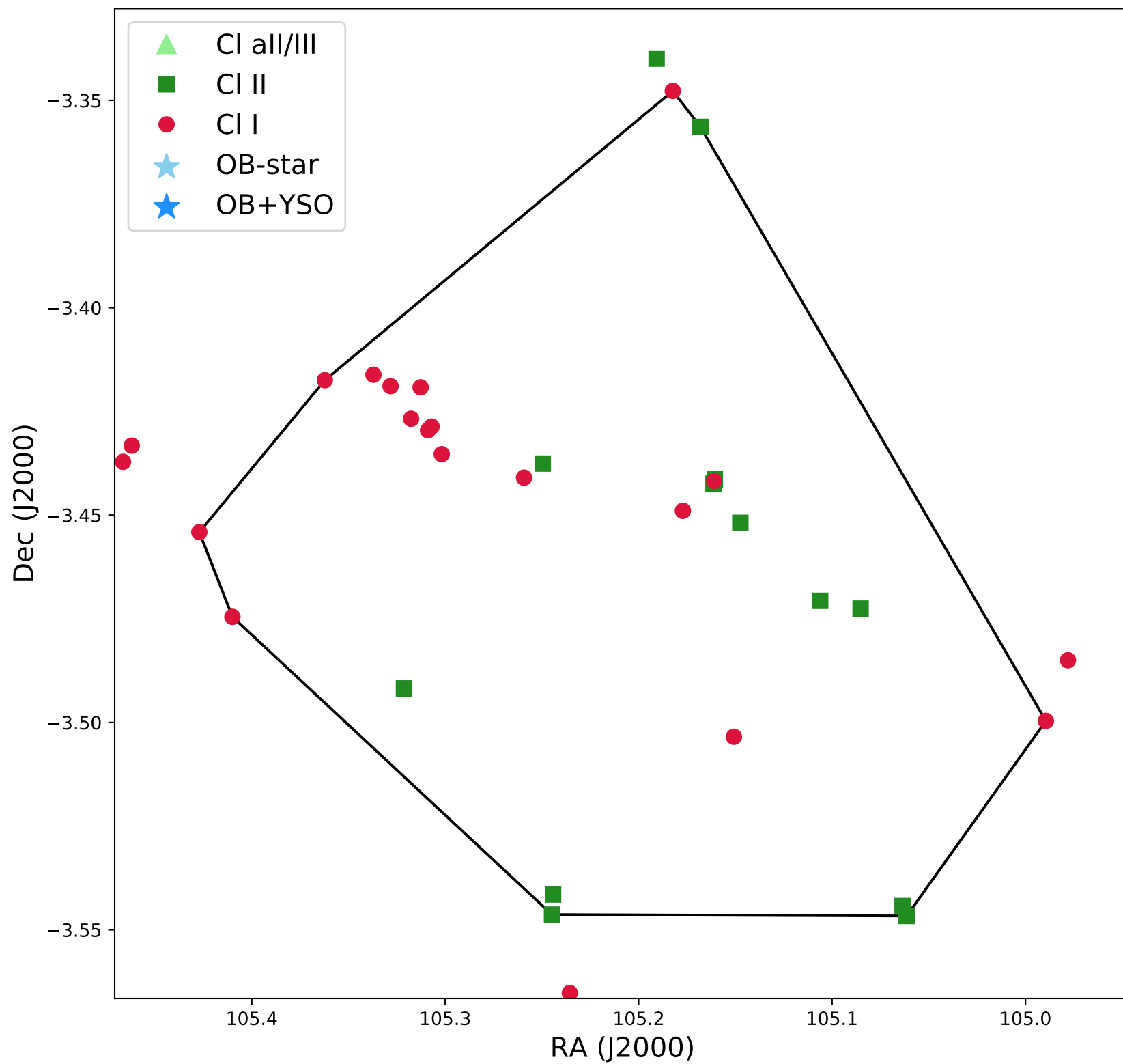
Cluster 409



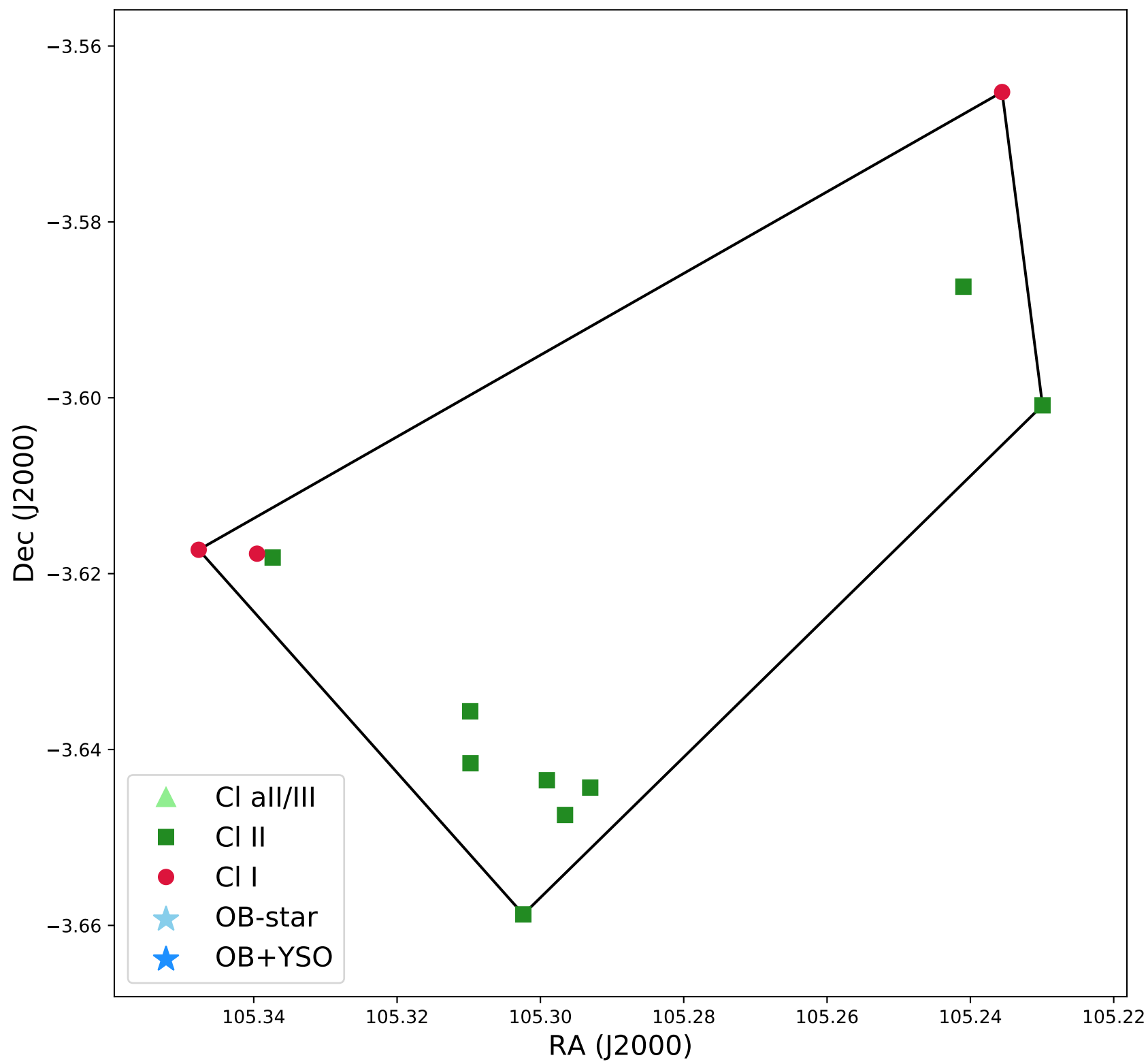
Cluster 41



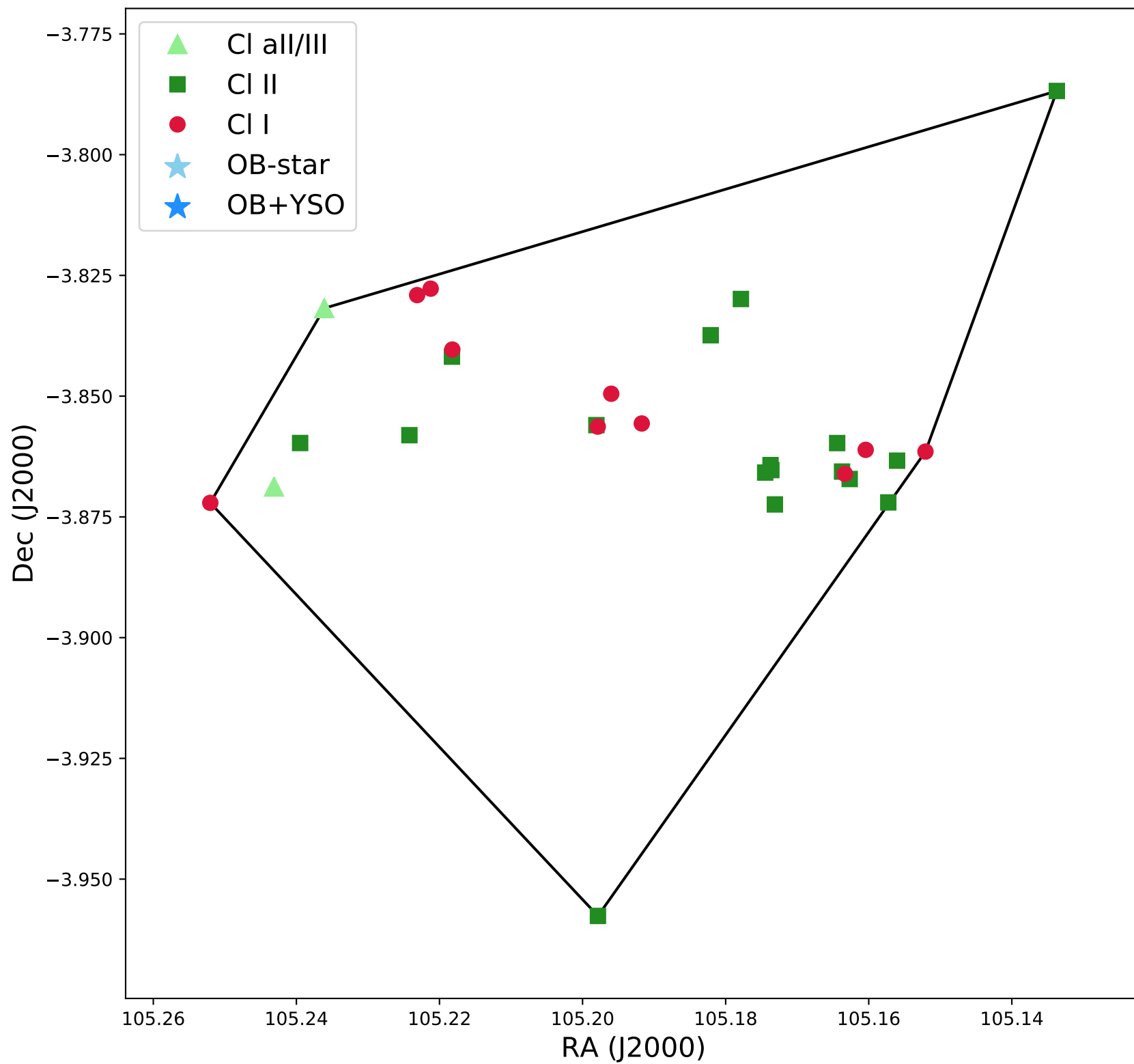
Cluster 410



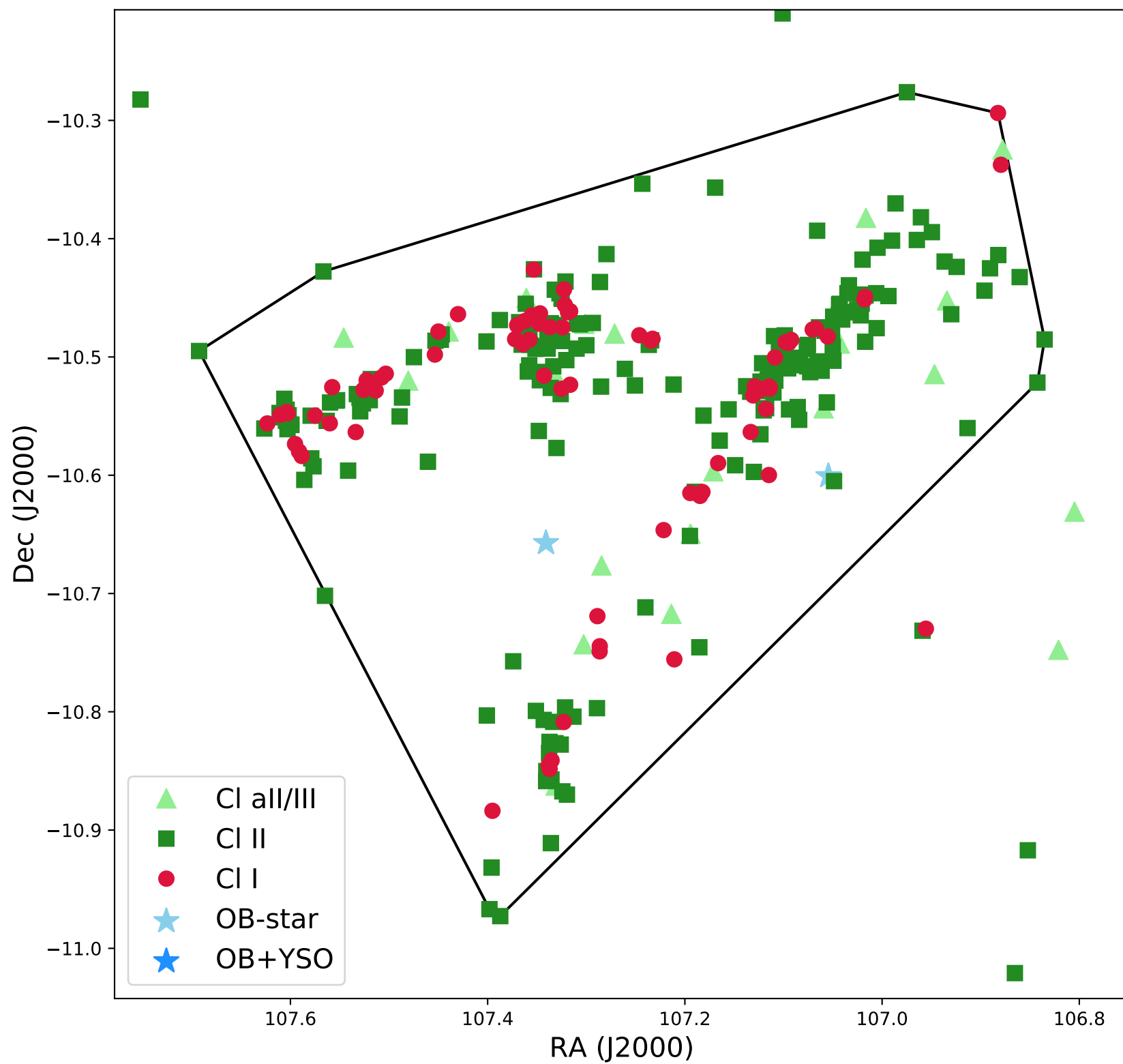
Cluster 411



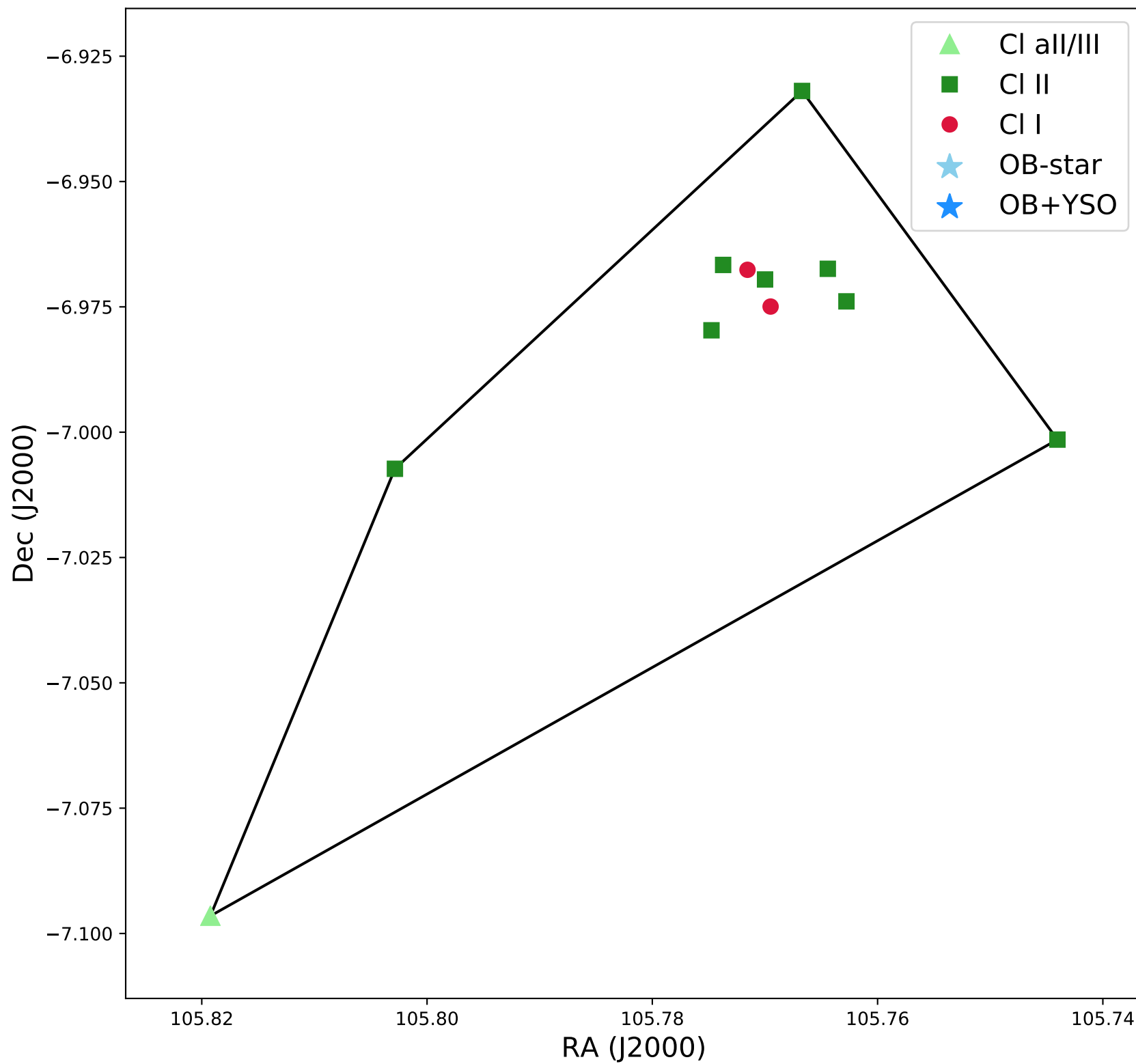
Cluster 412



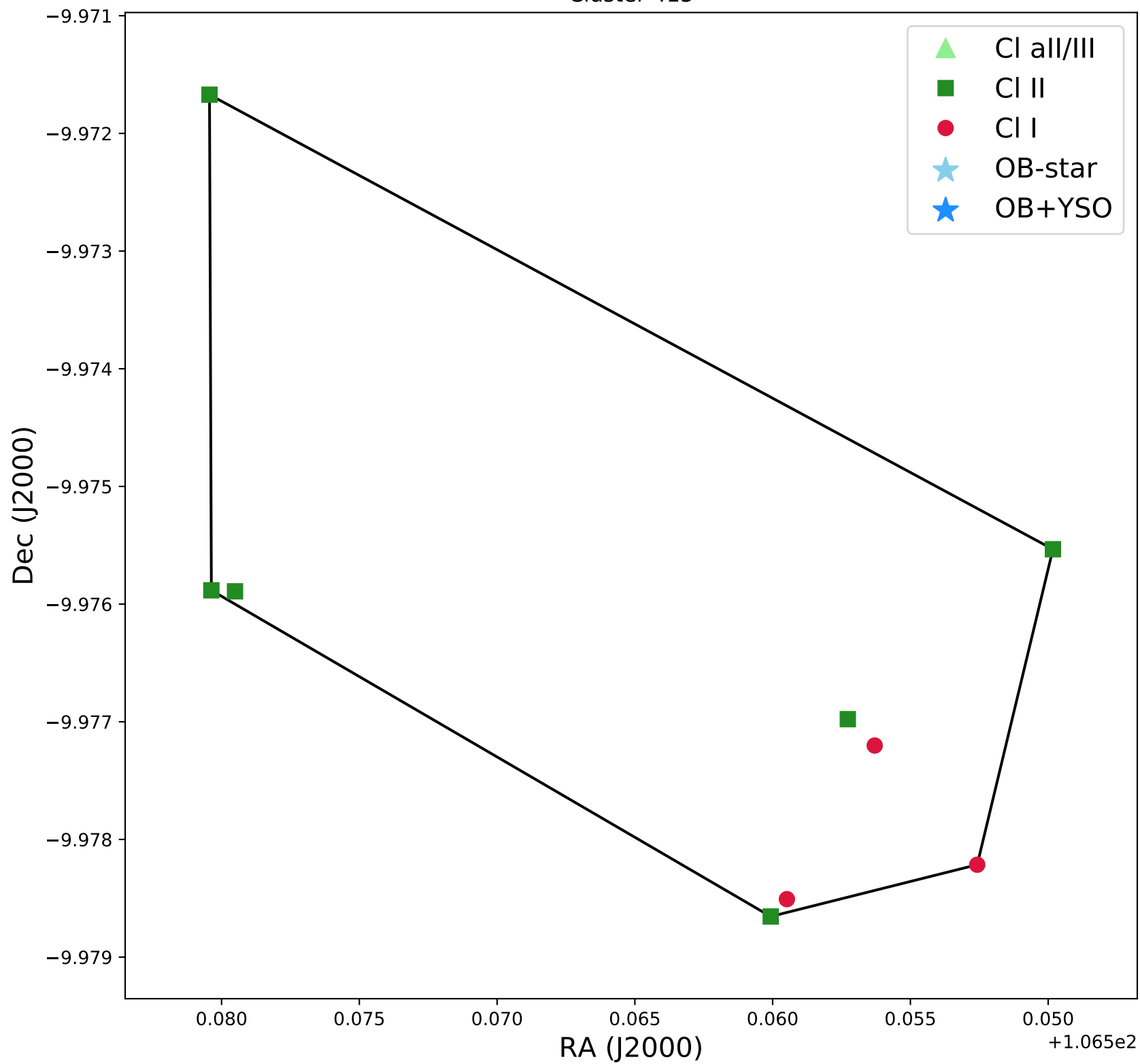
Cluster 413



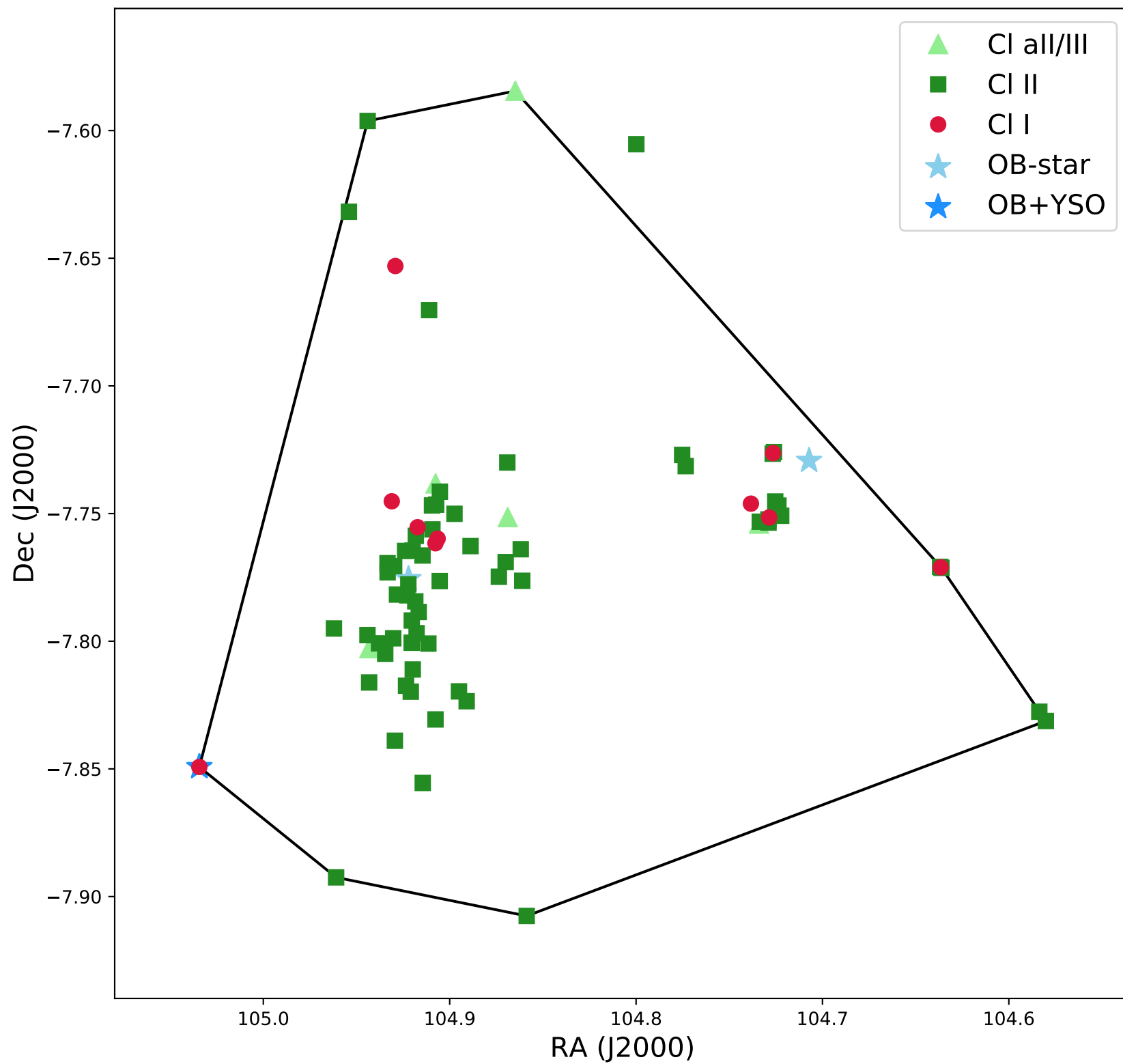
Cluster 414



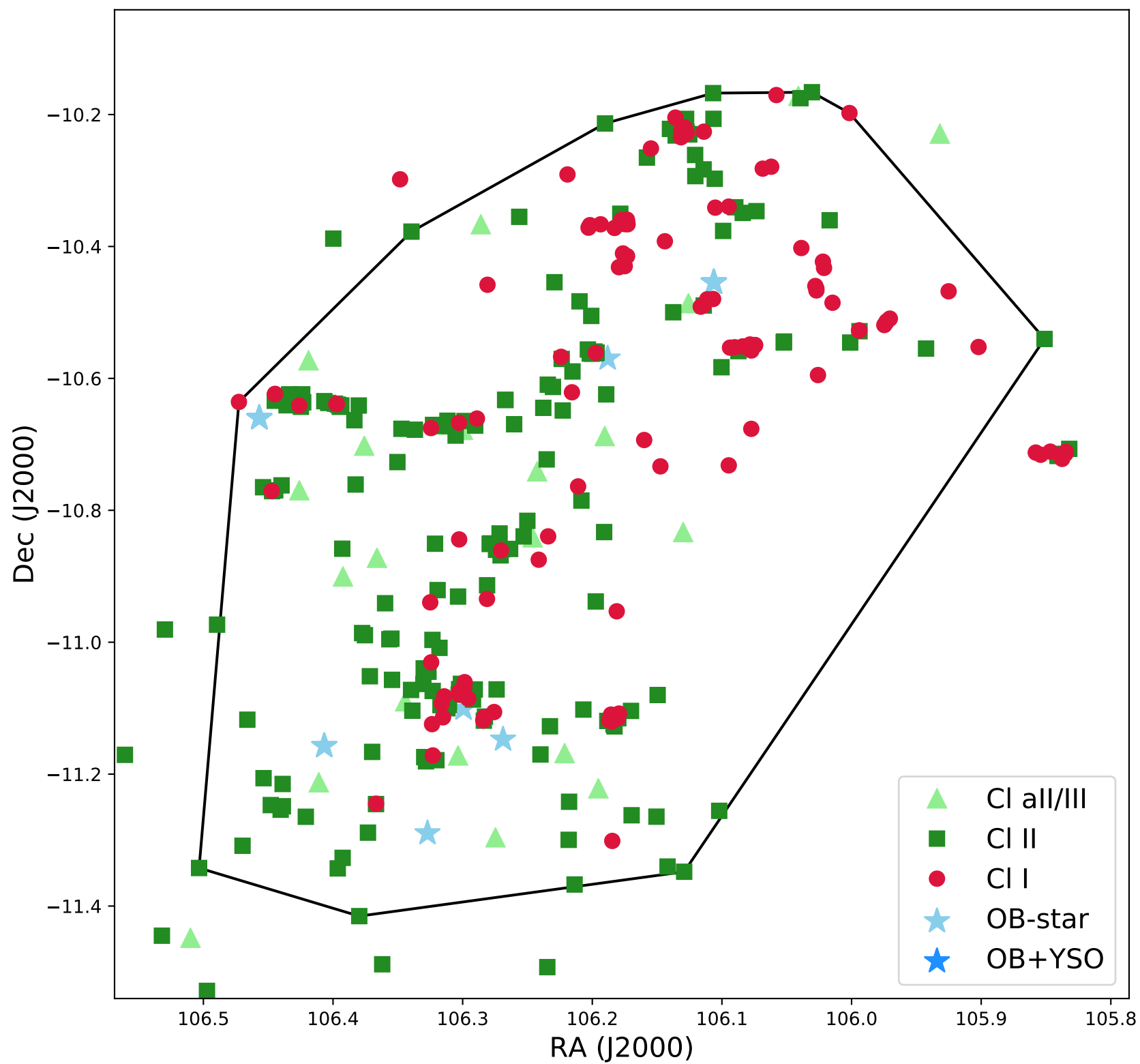
Cluster 415



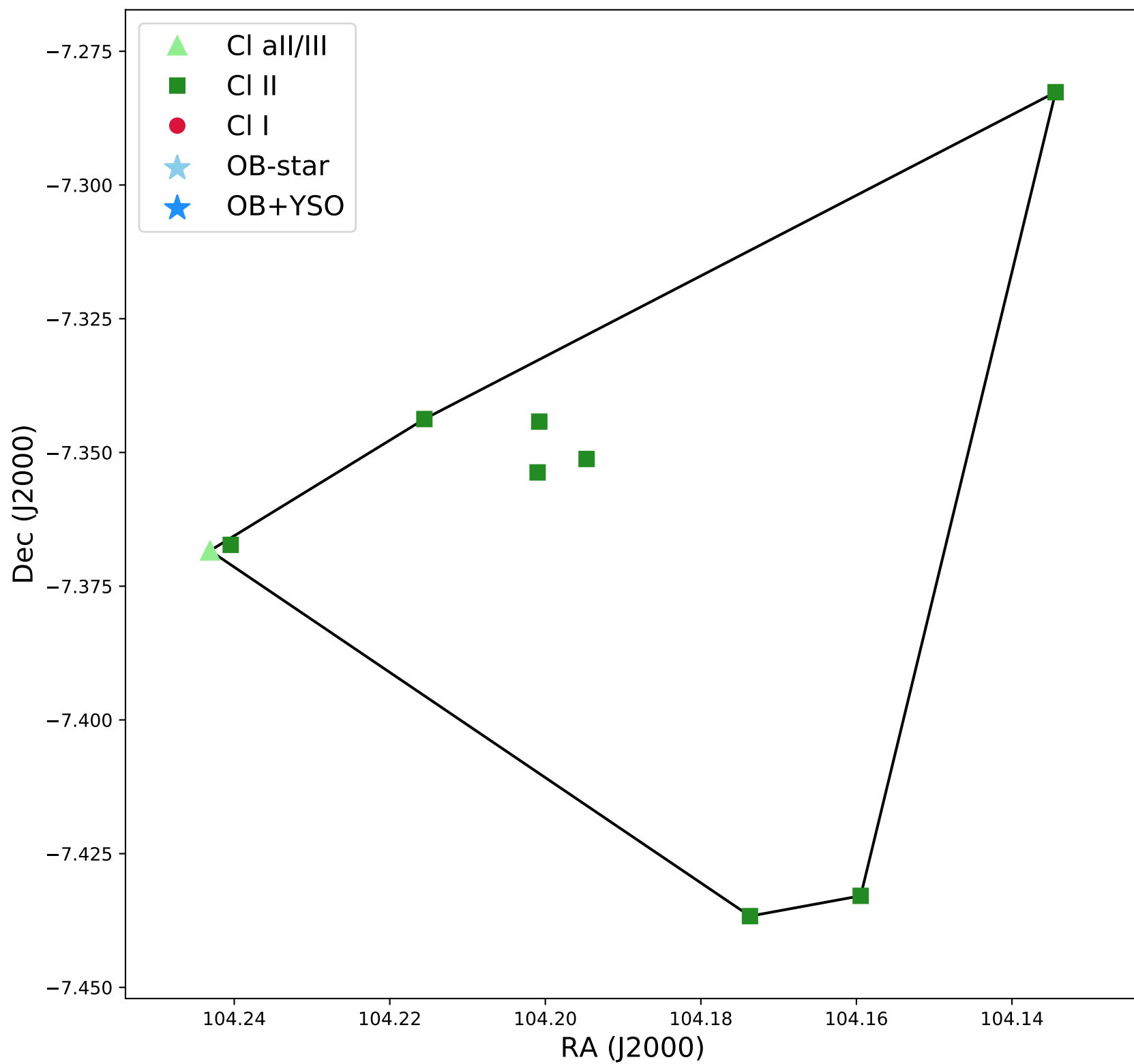
Cluster 416



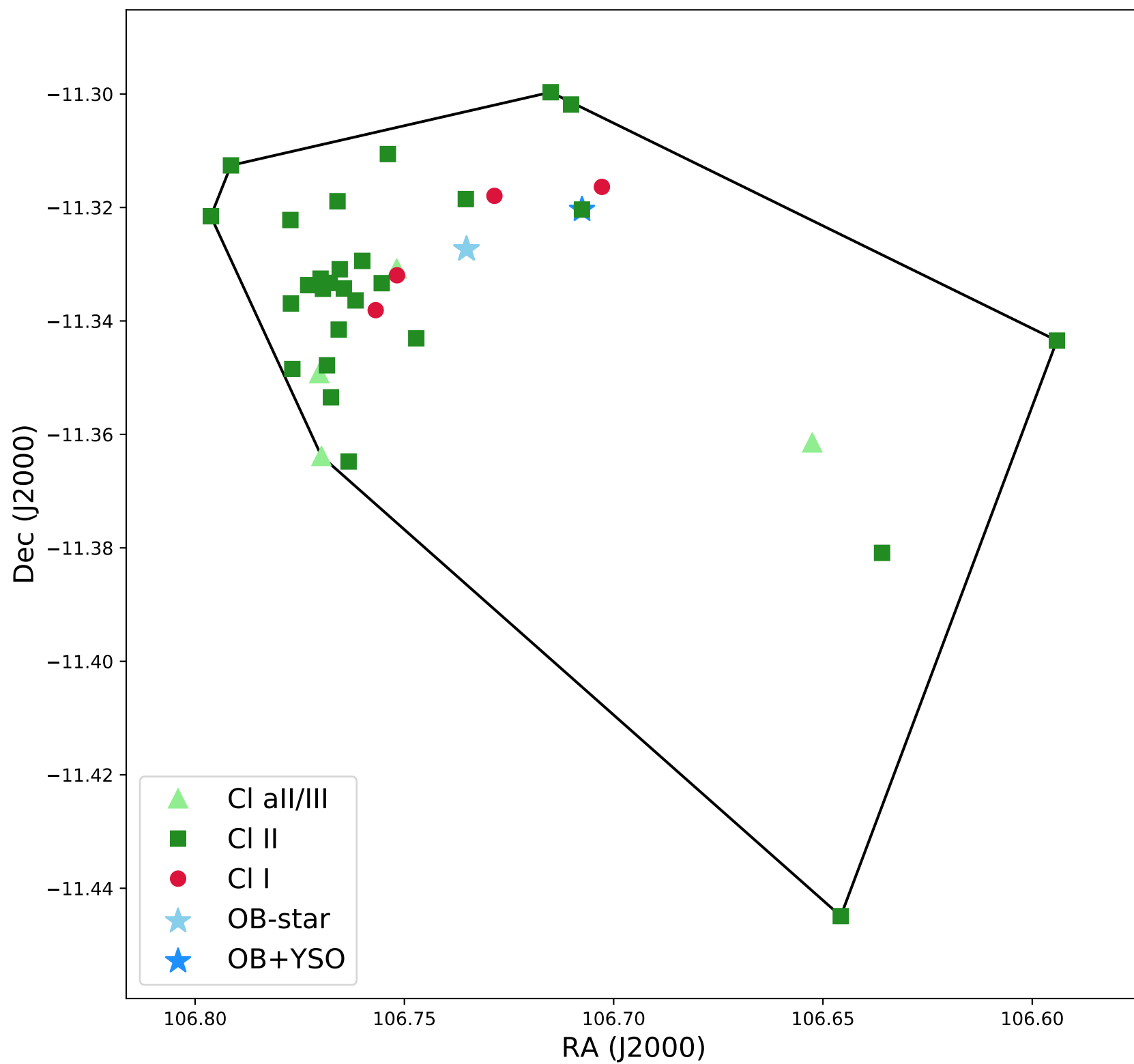
Cluster 417



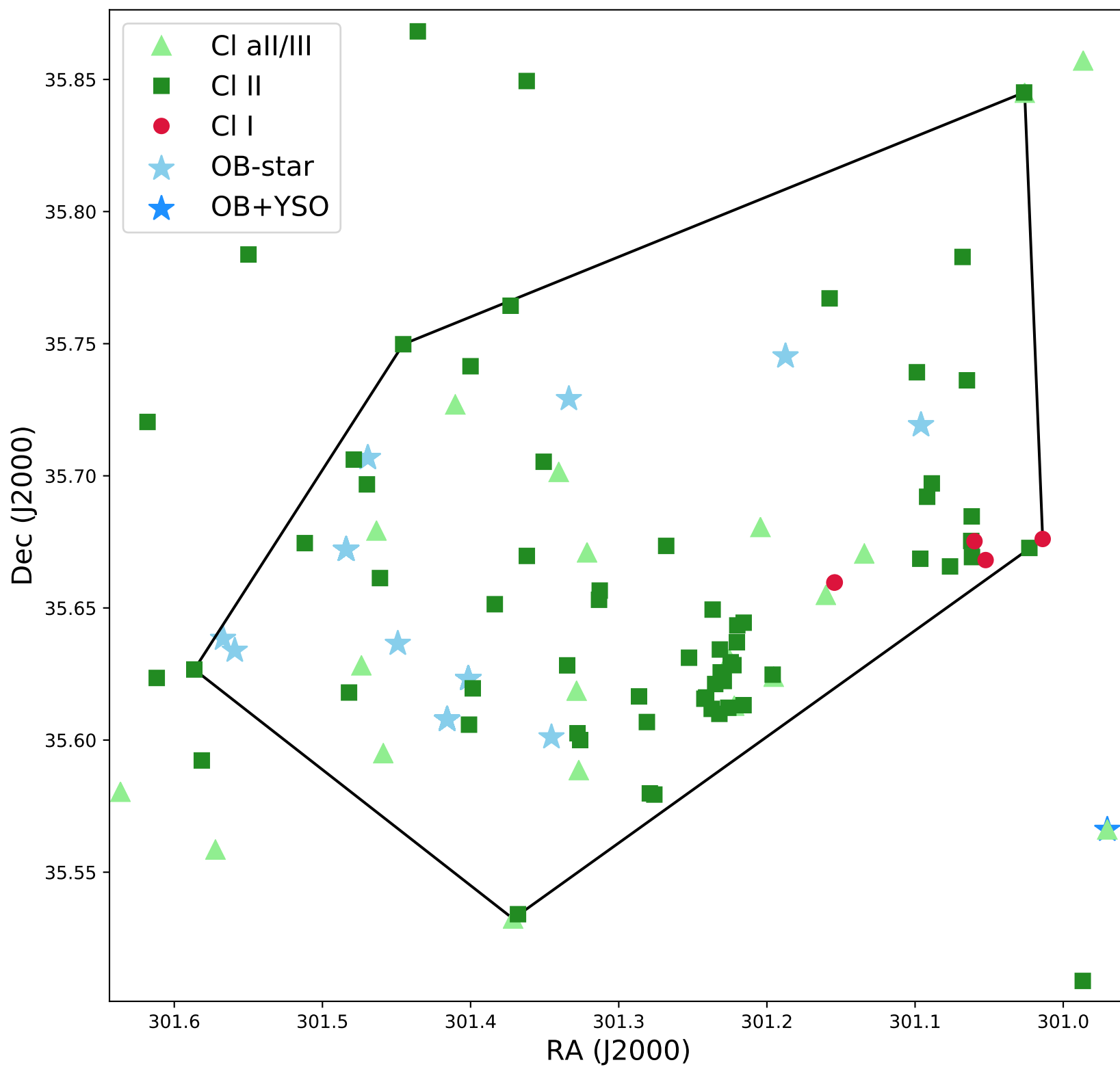
Cluster 418



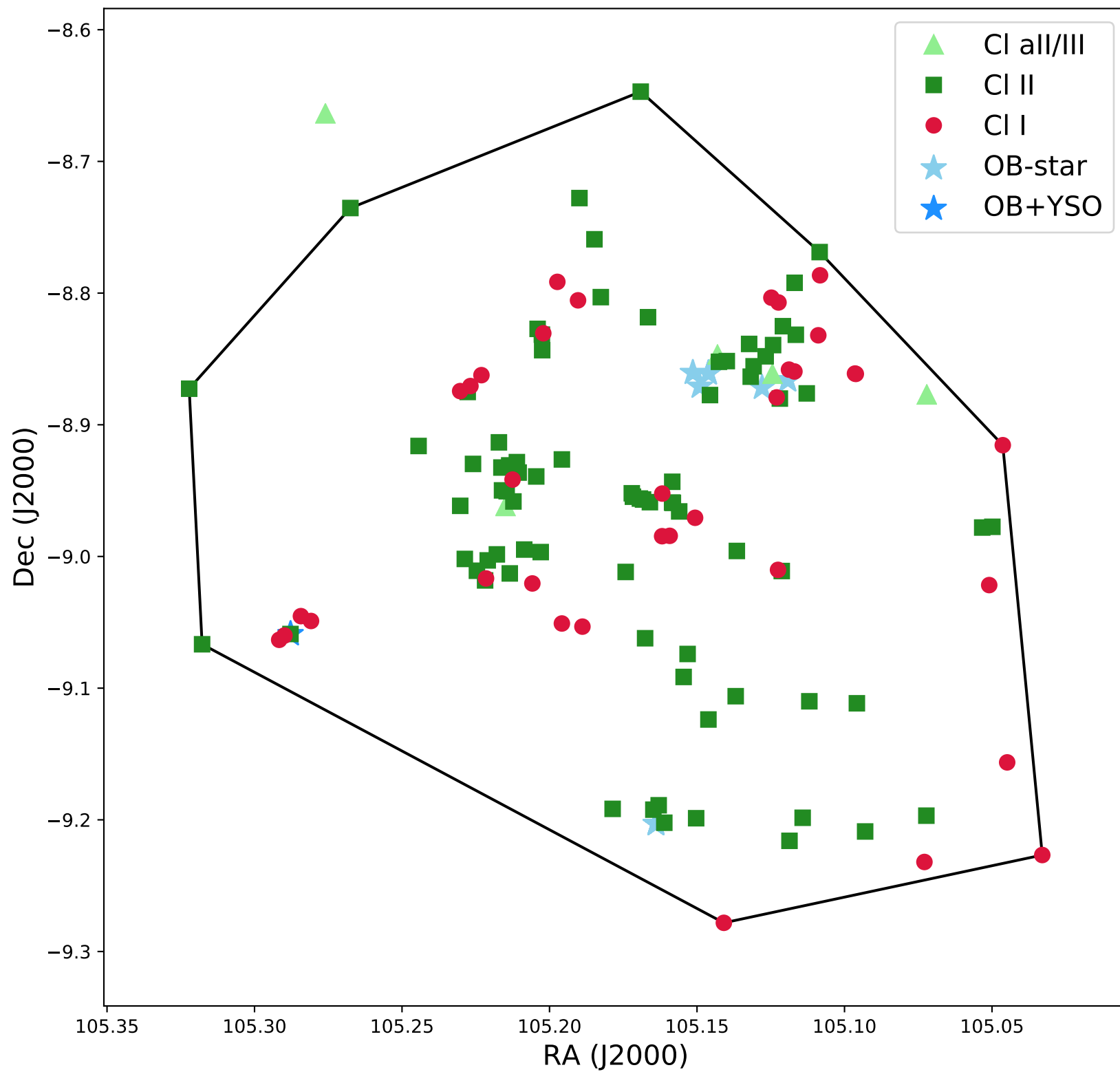
Cluster 419



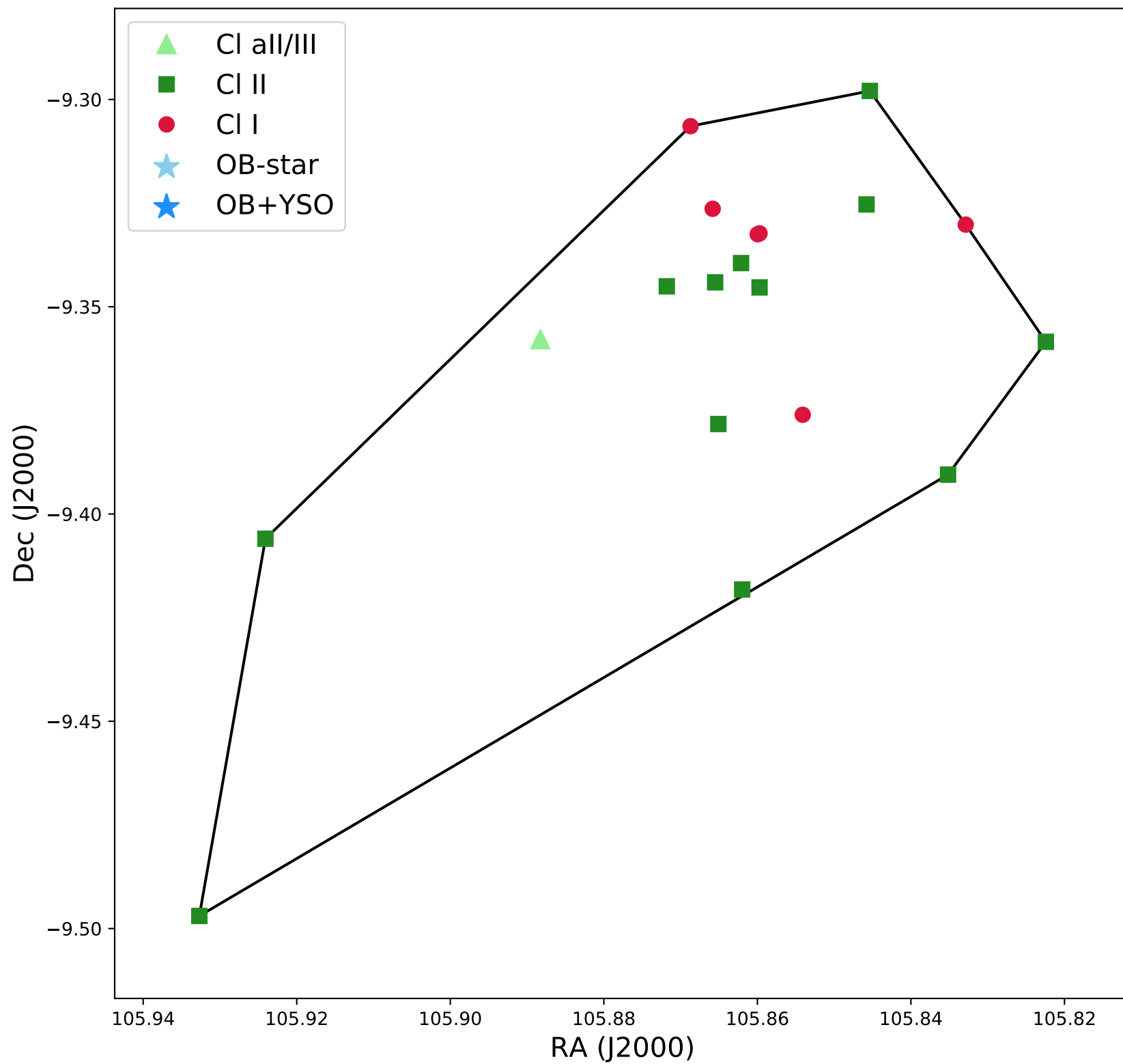
Cluster 42



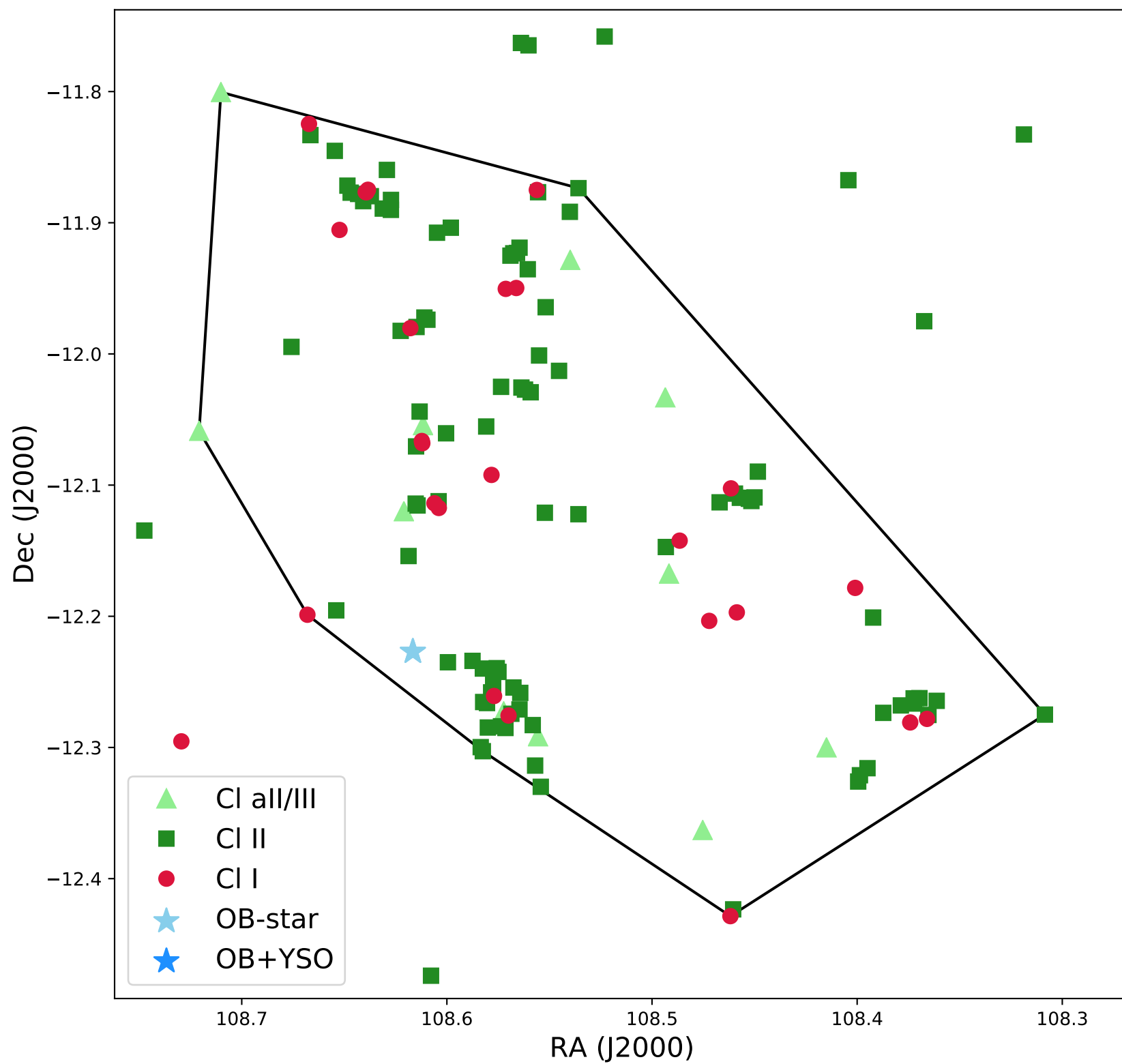
Cluster 420



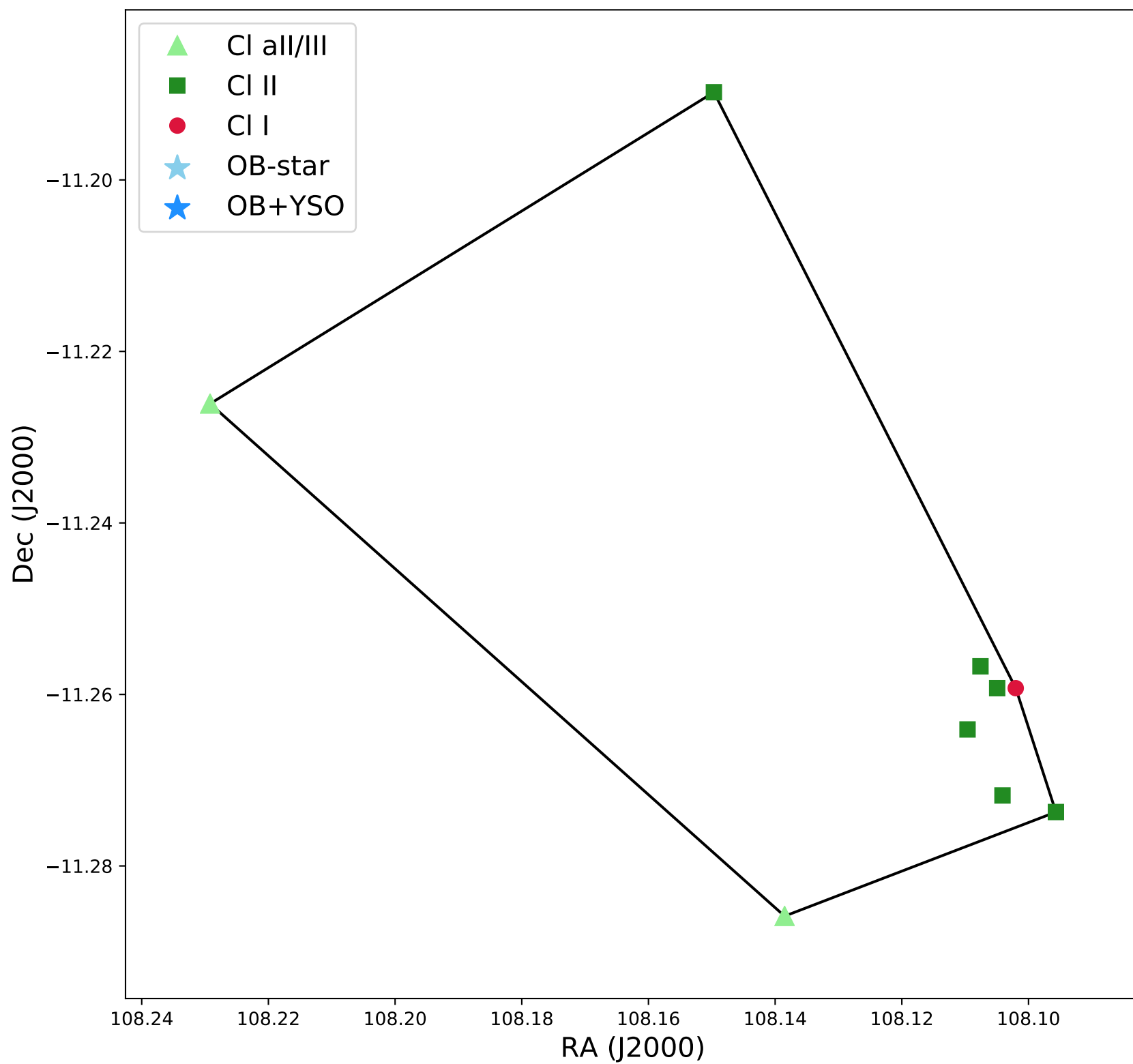
Cluster 421



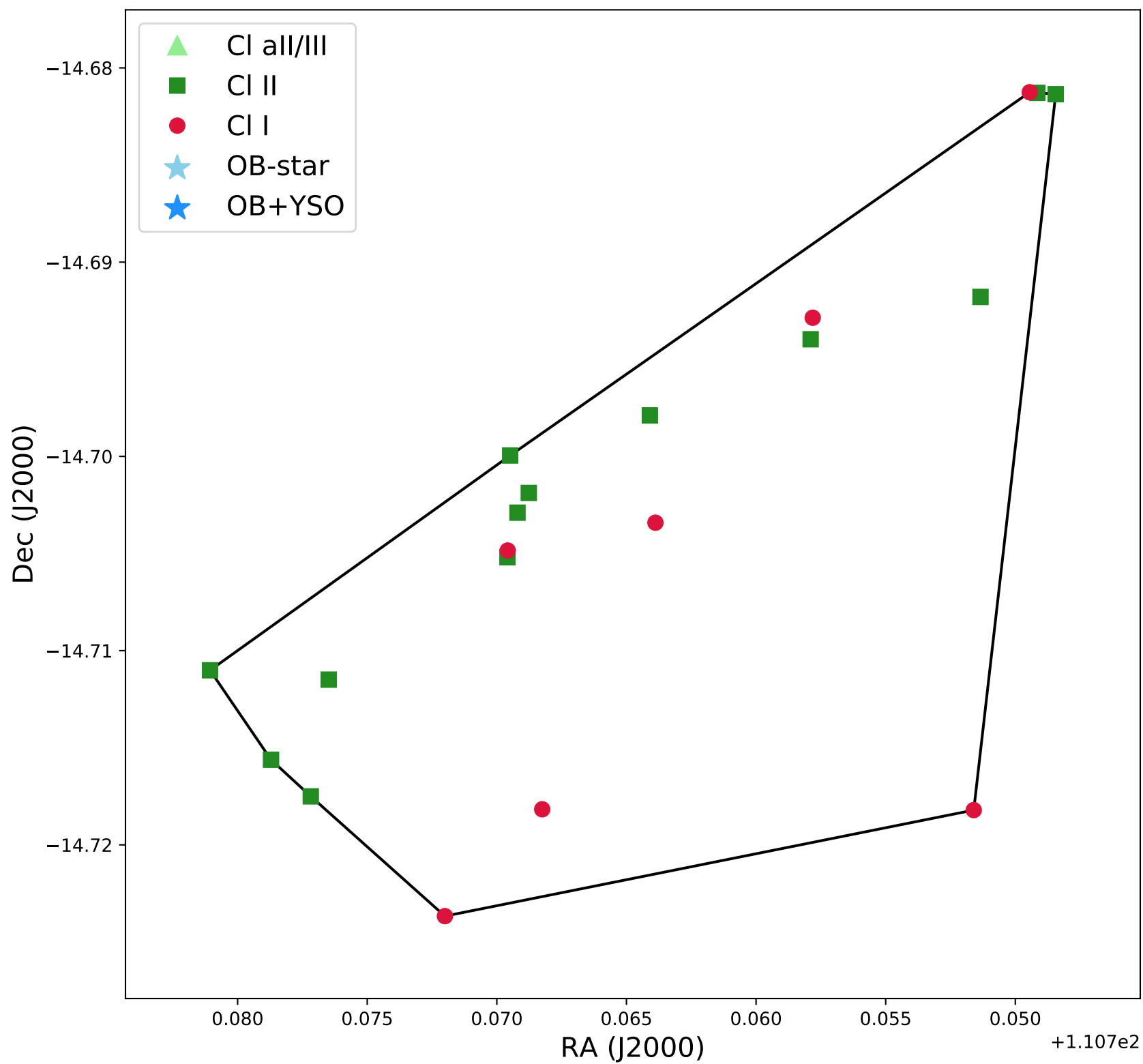
Cluster 422



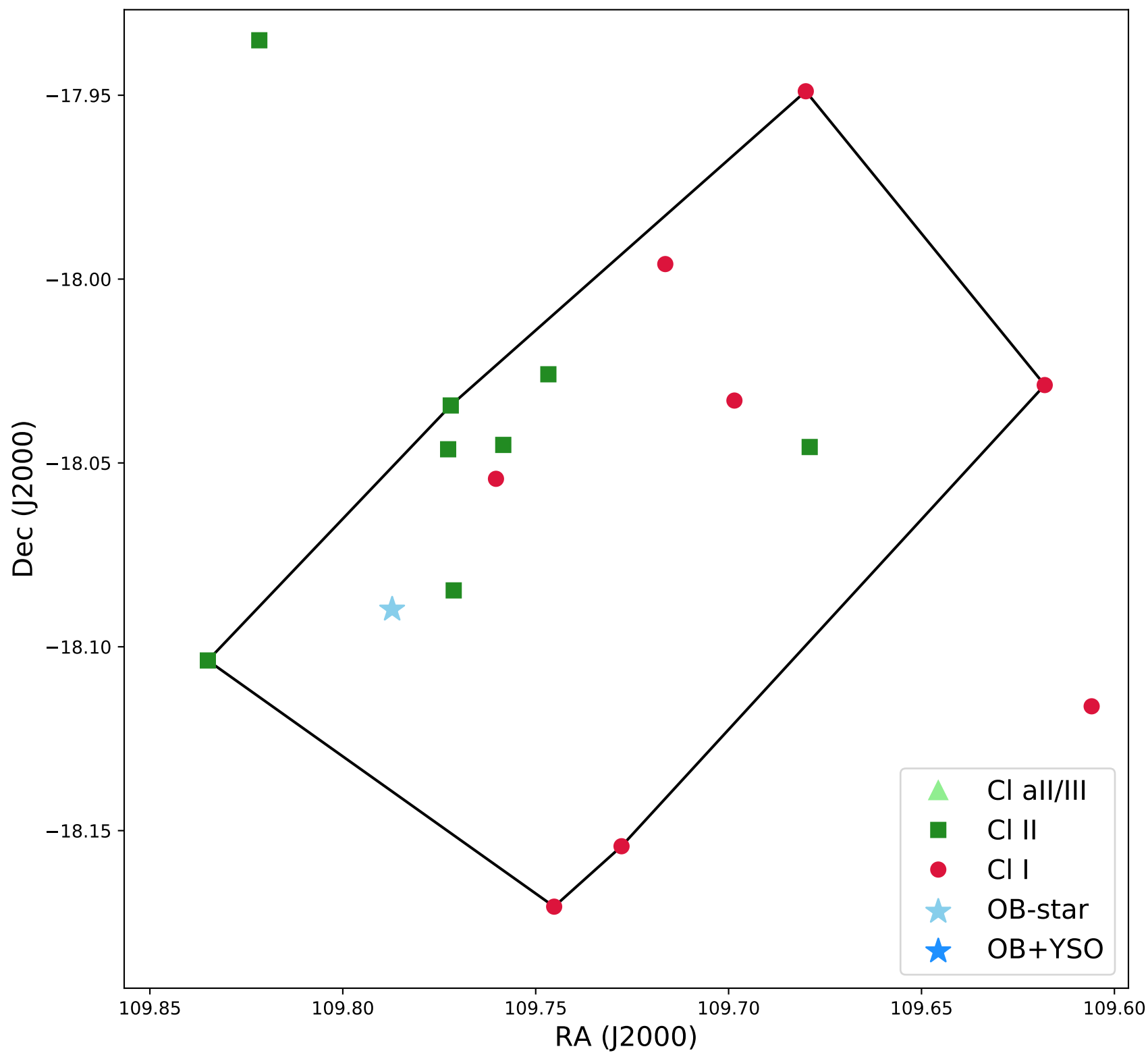
Cluster 423



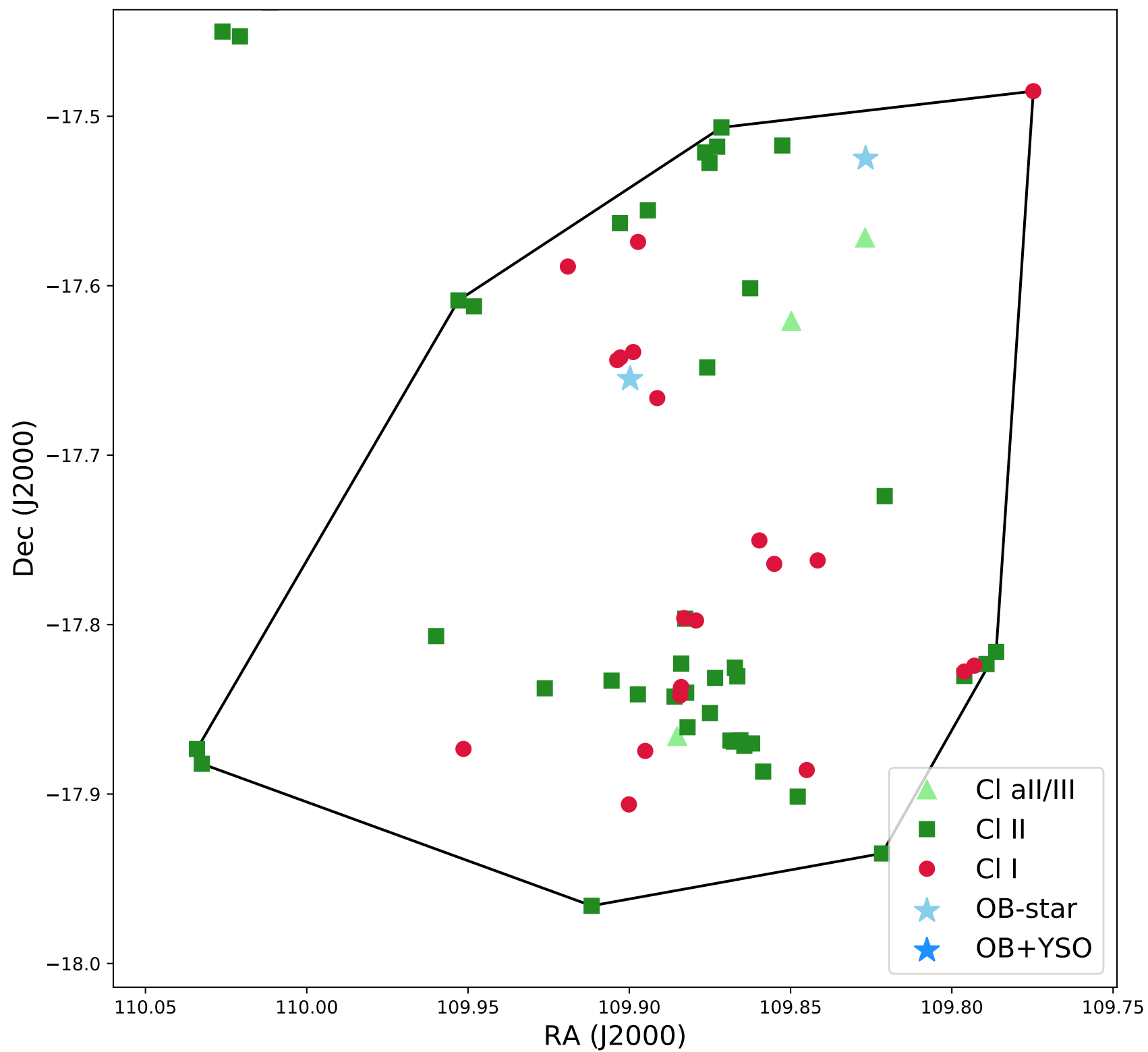
Cluster 424



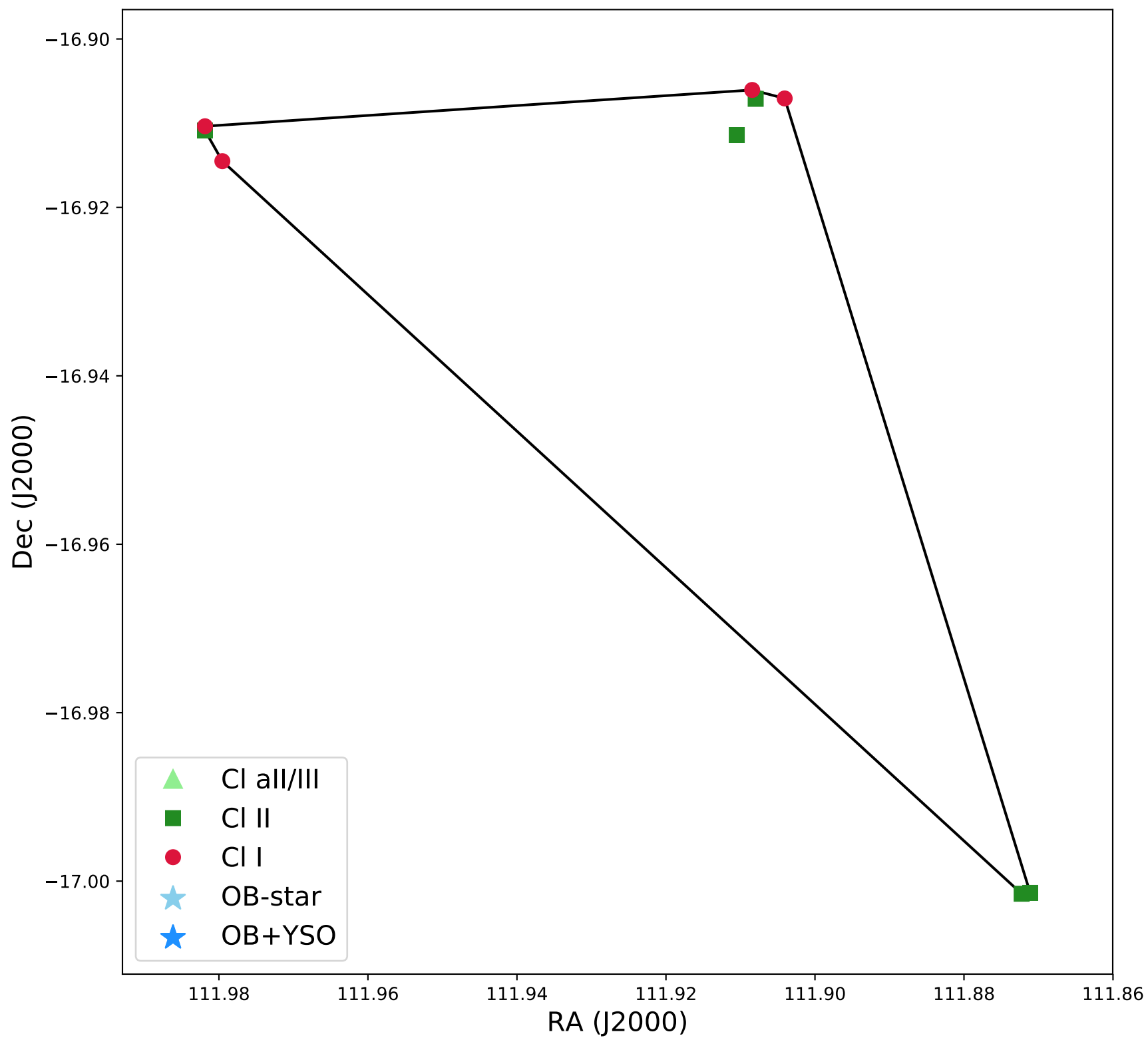
Cluster 425



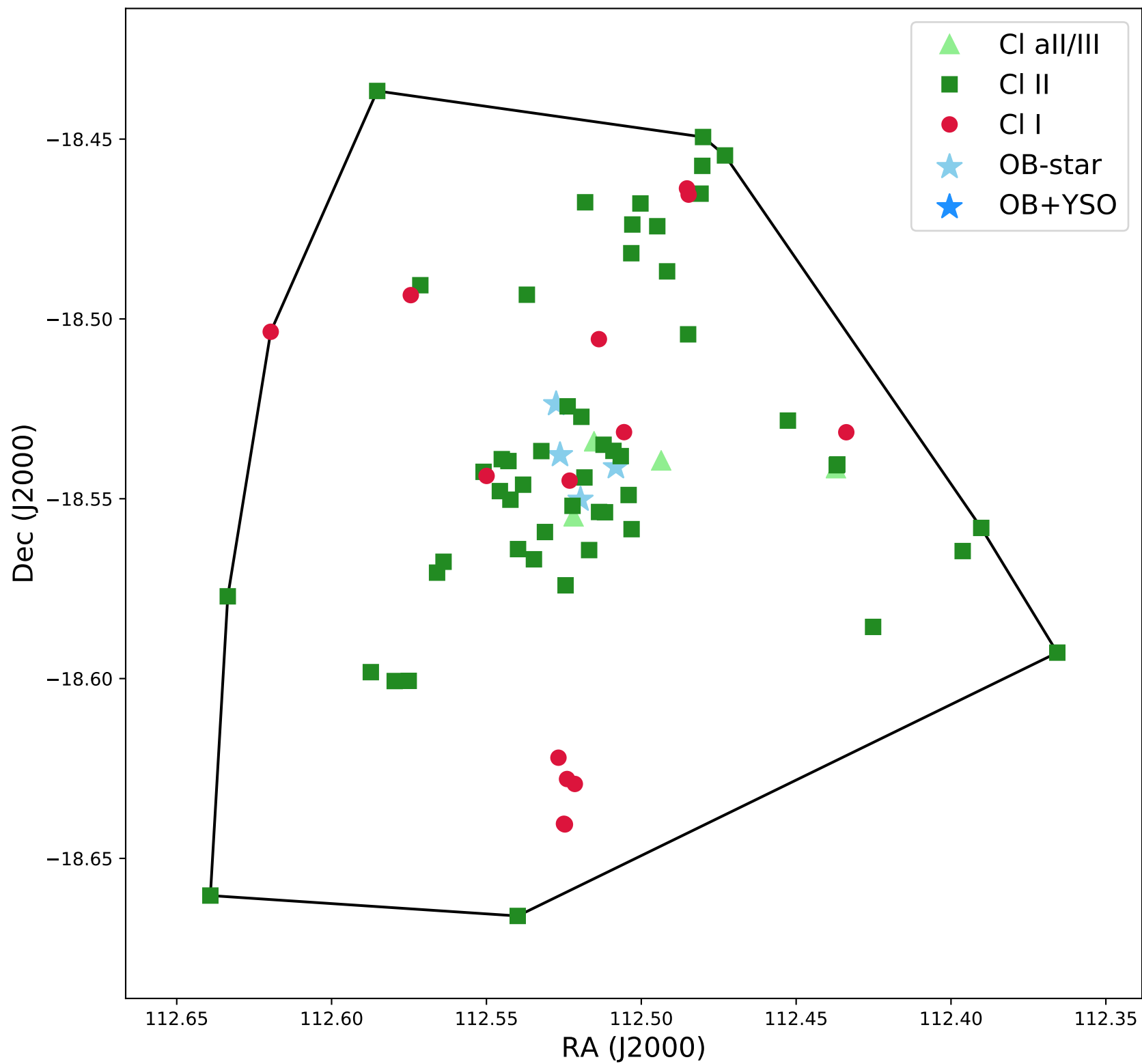
Cluster 426



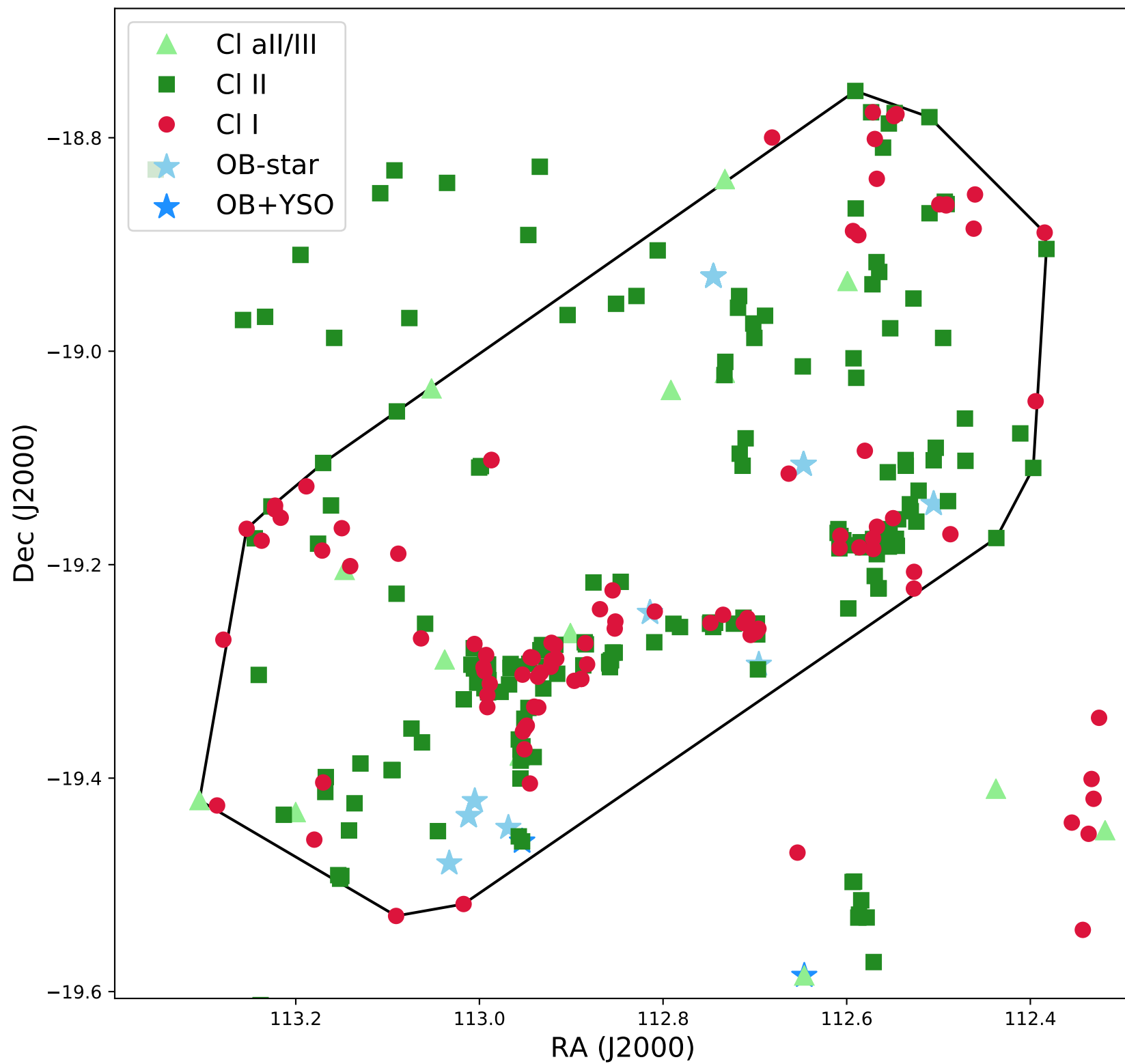
Cluster 427



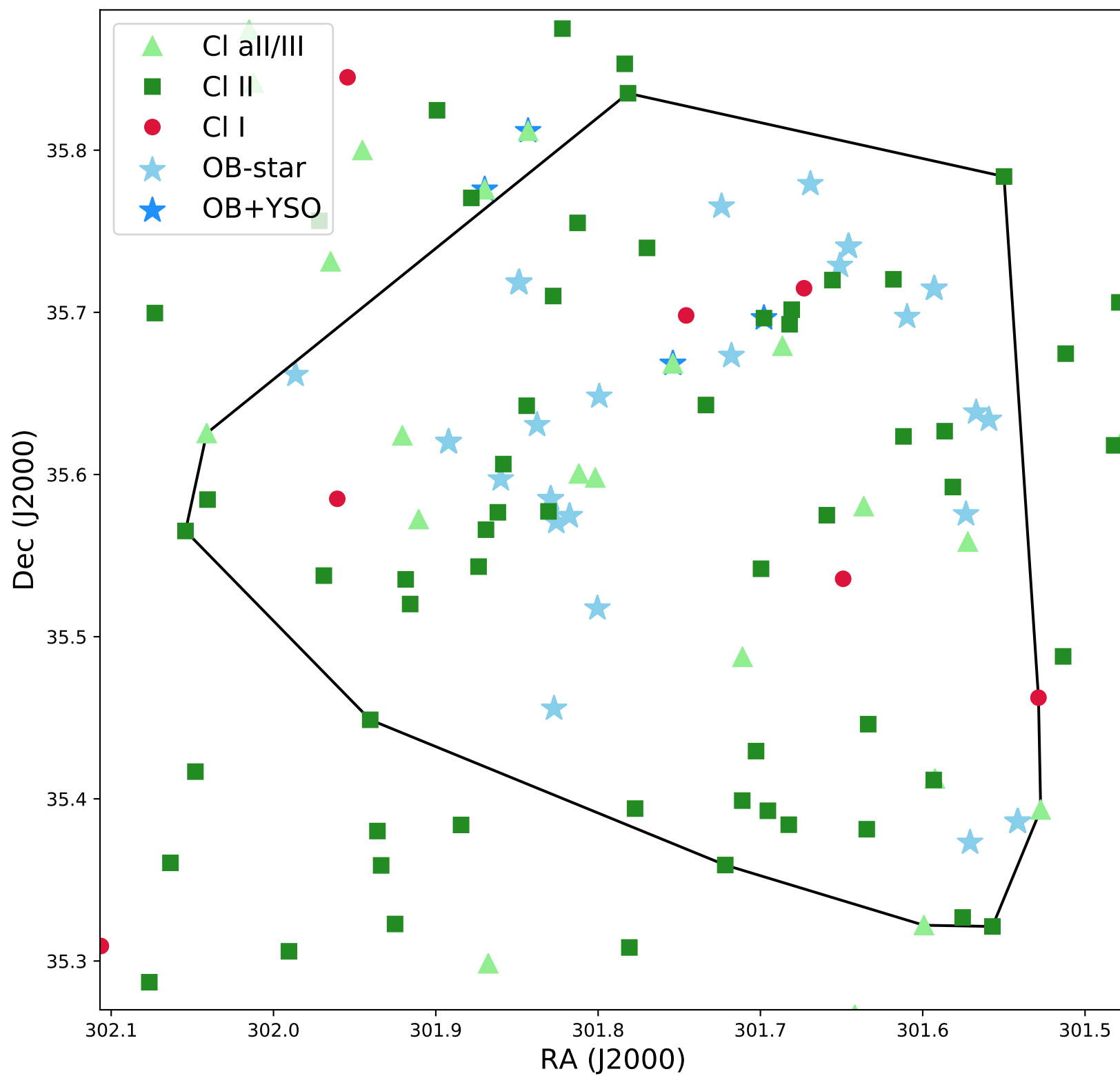
Cluster 428



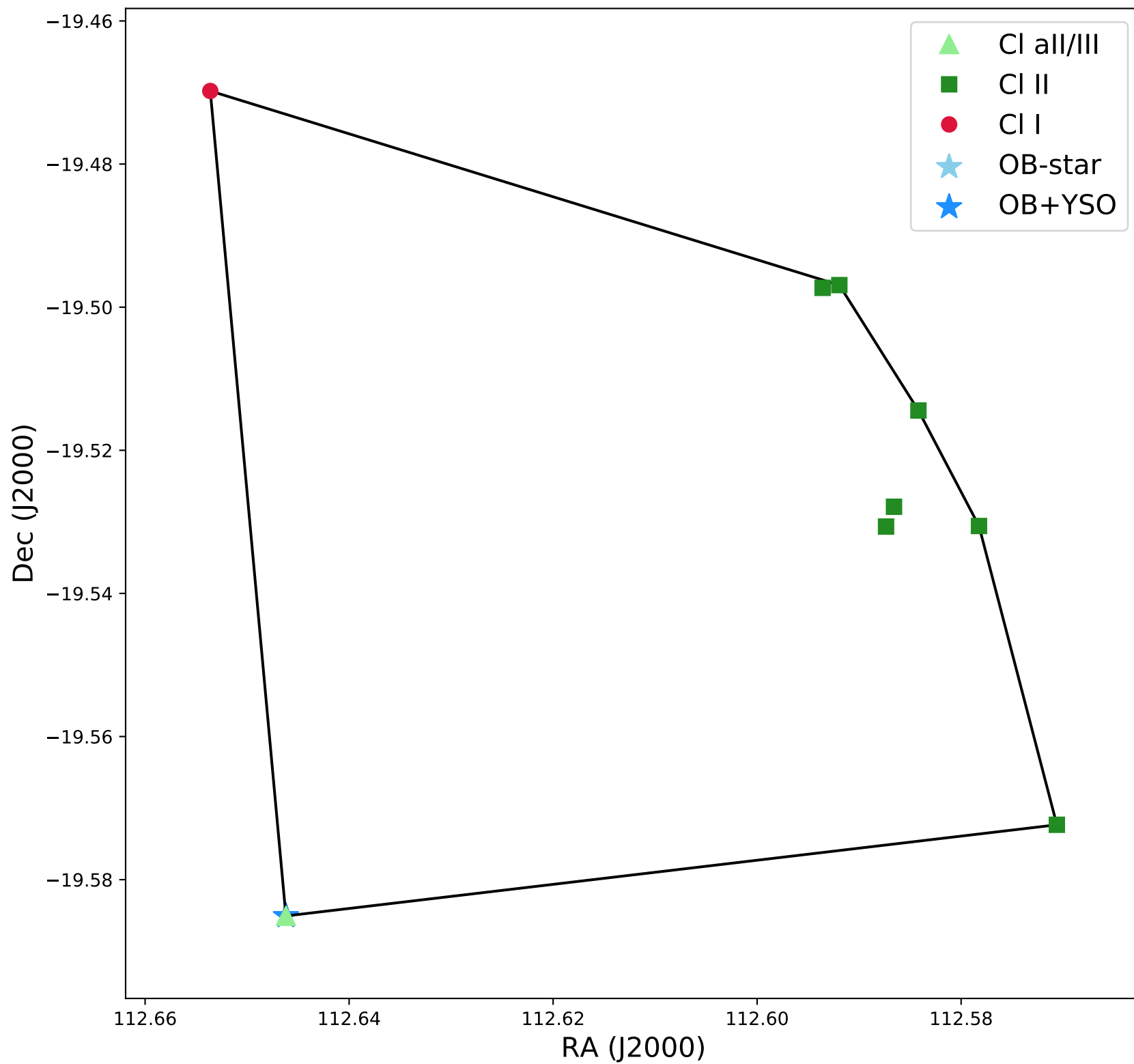
Cluster 429



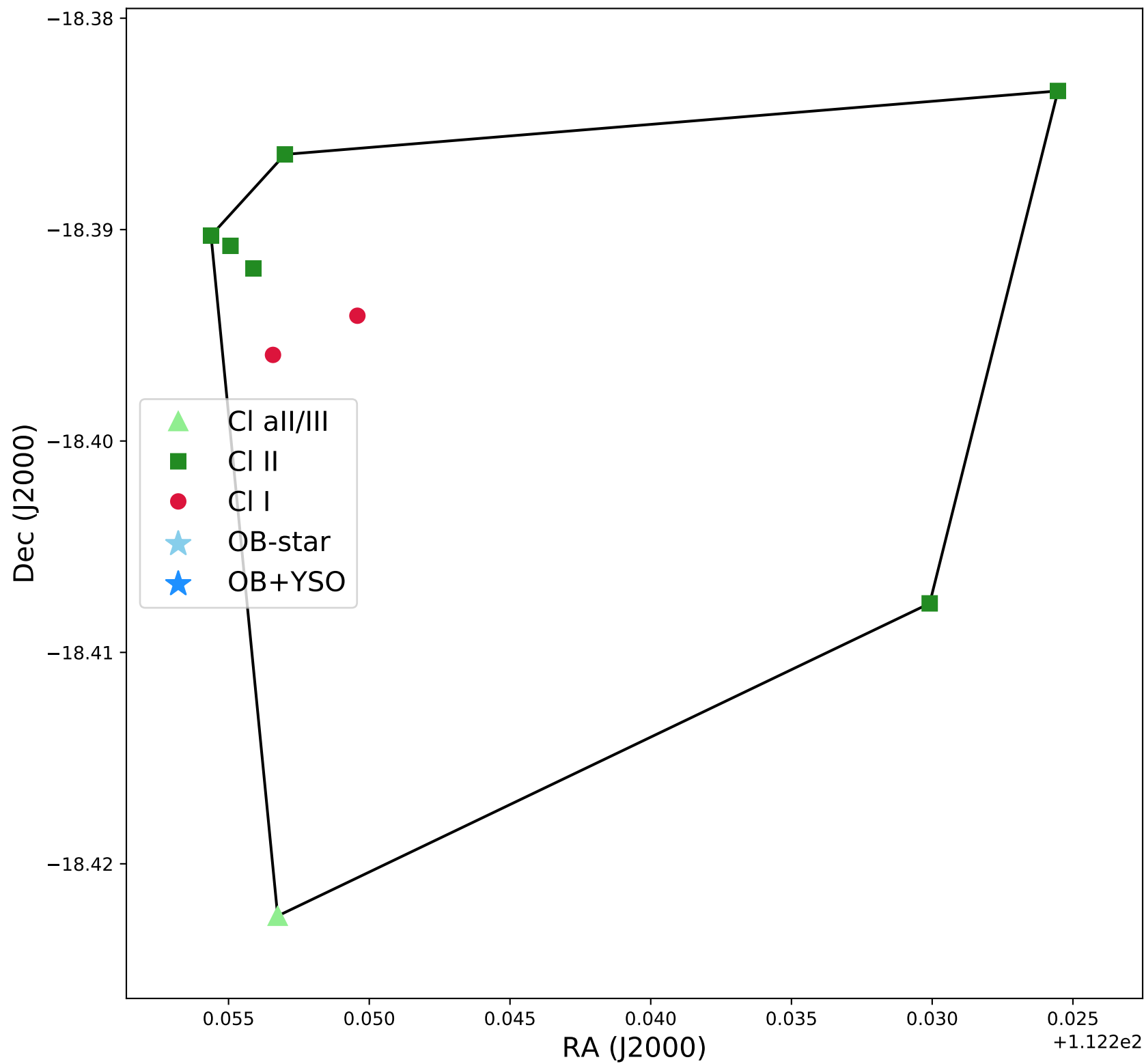
Cluster 43



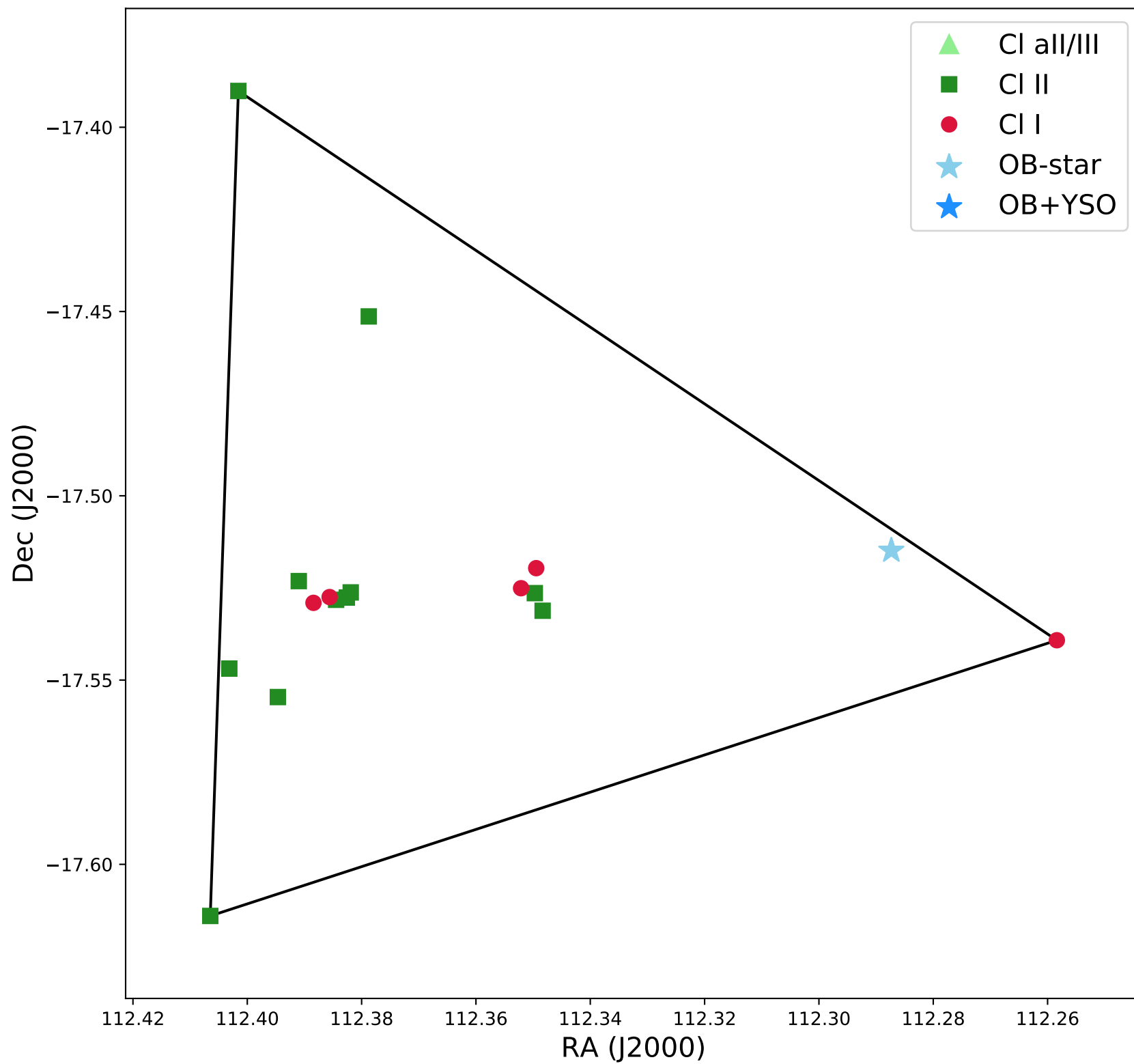
Cluster 430



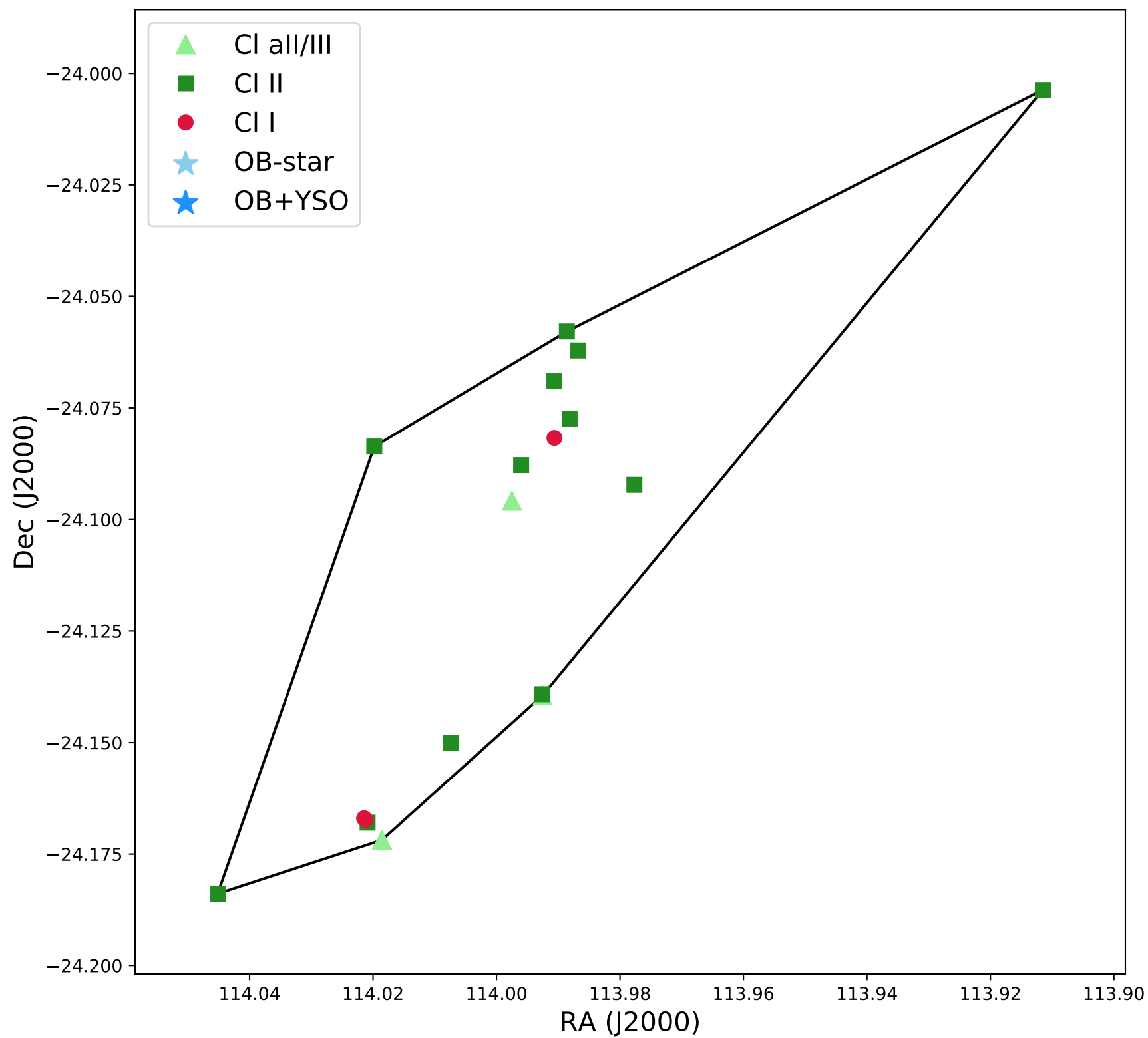
Cluster 431



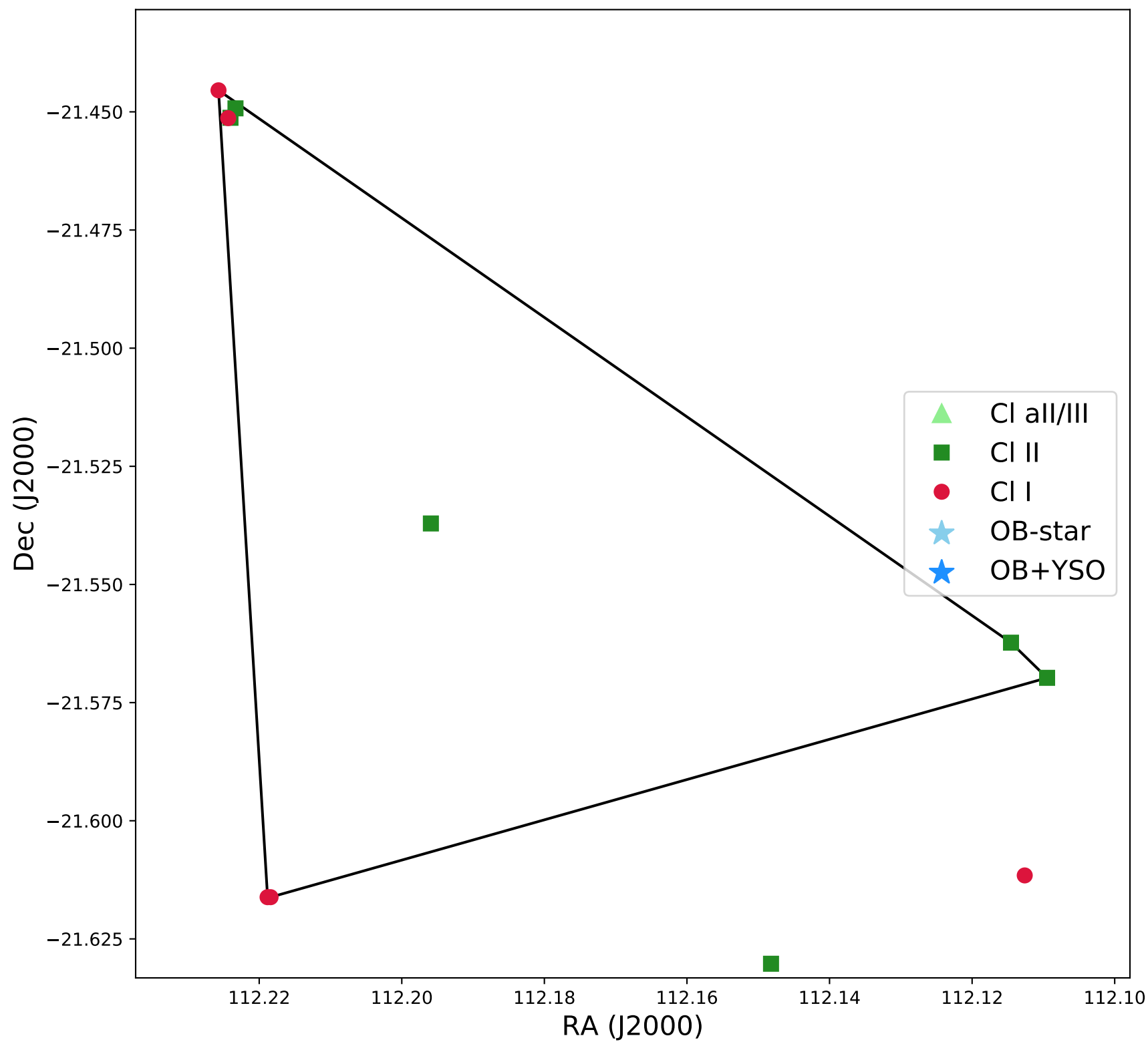
Cluster 432



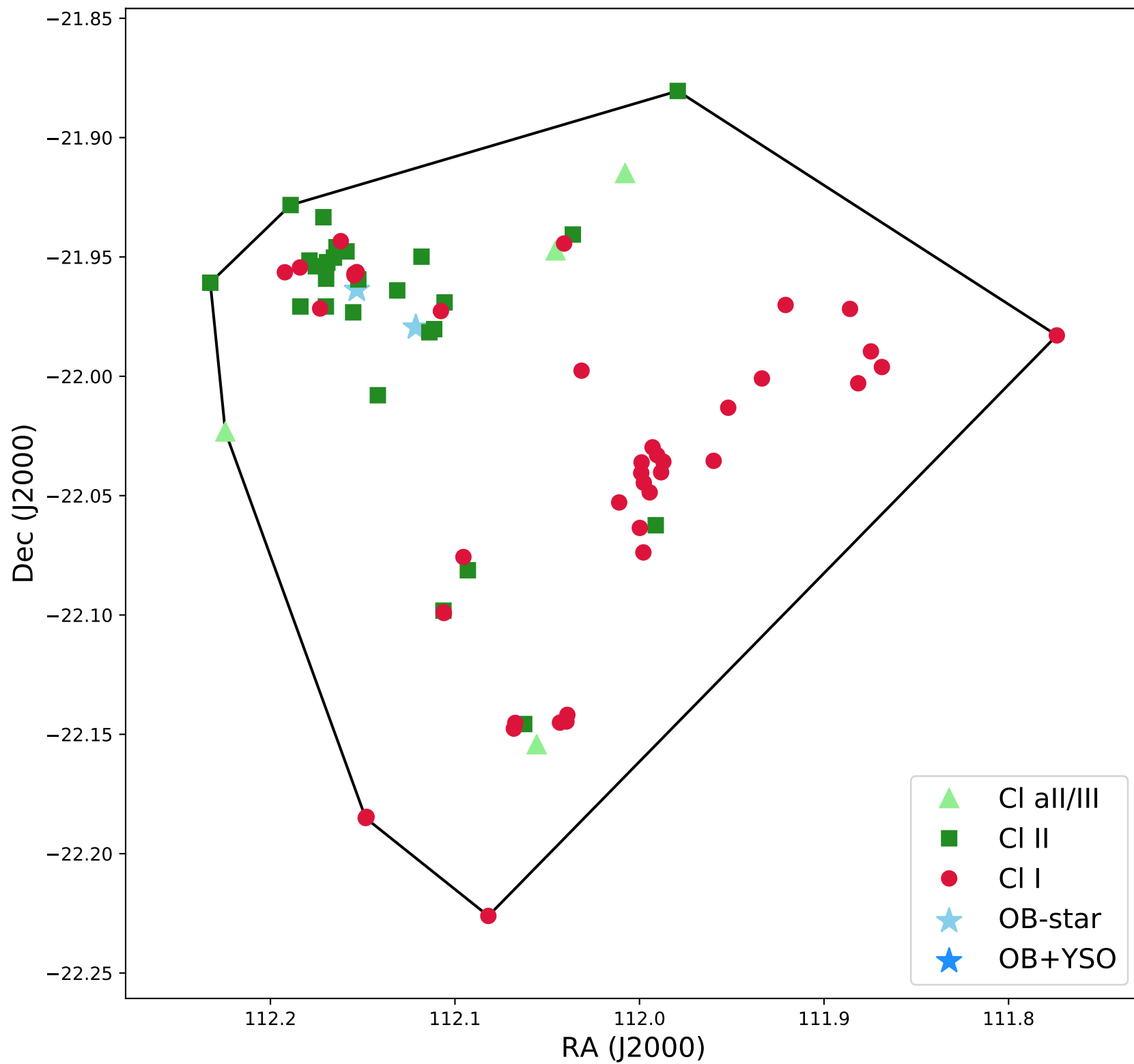
Cluster 433



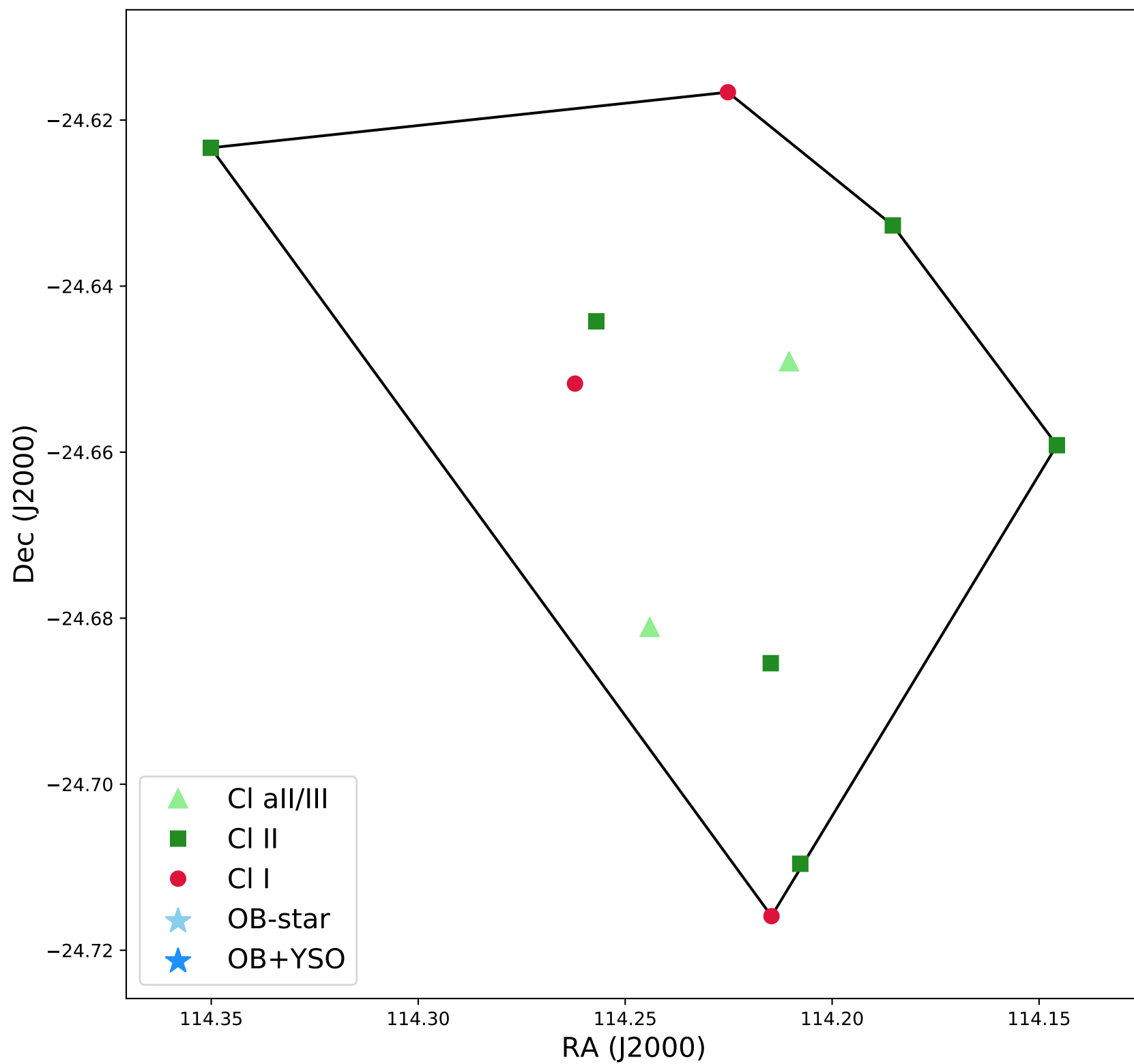
Cluster 434



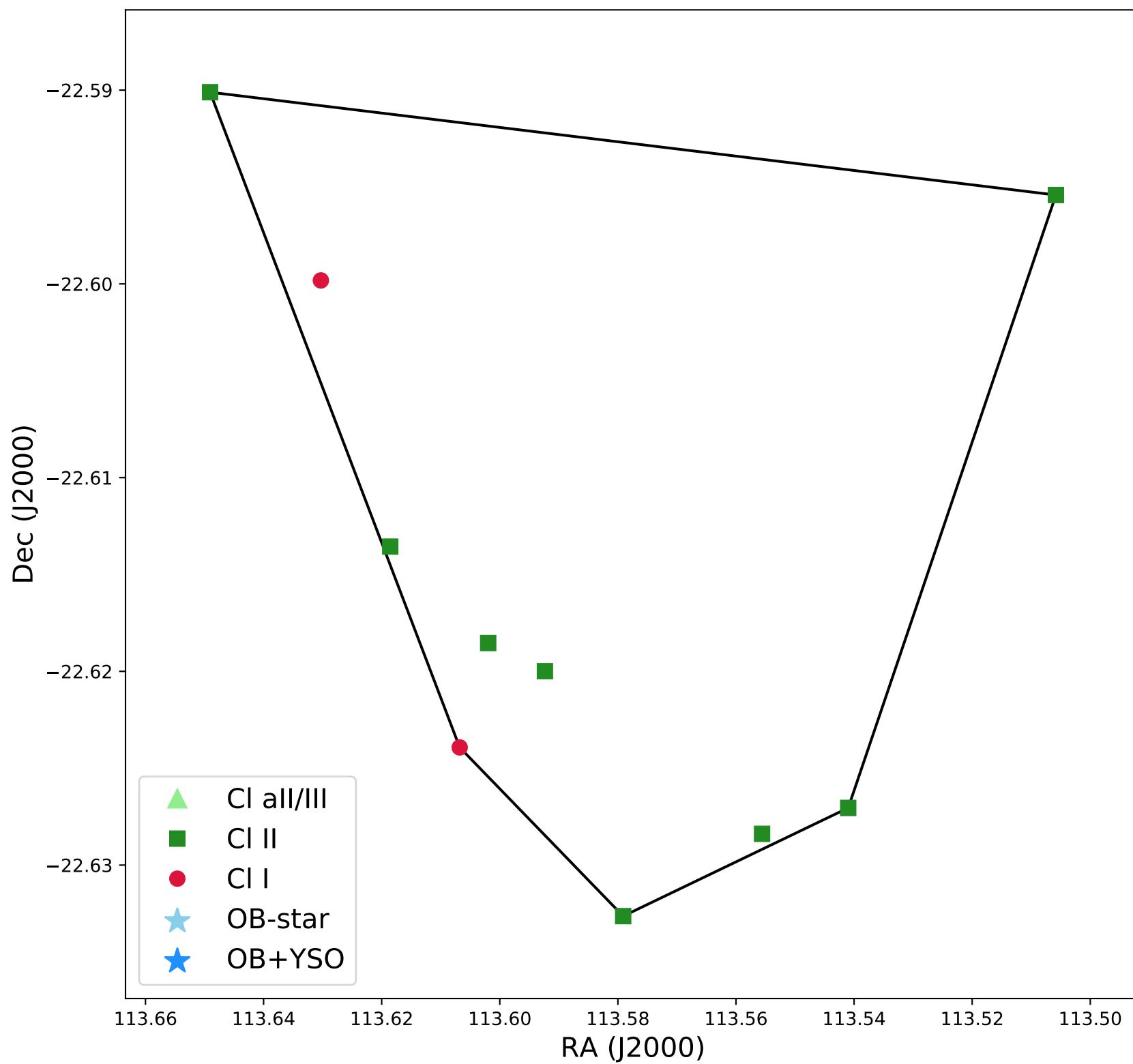
Cluster 435



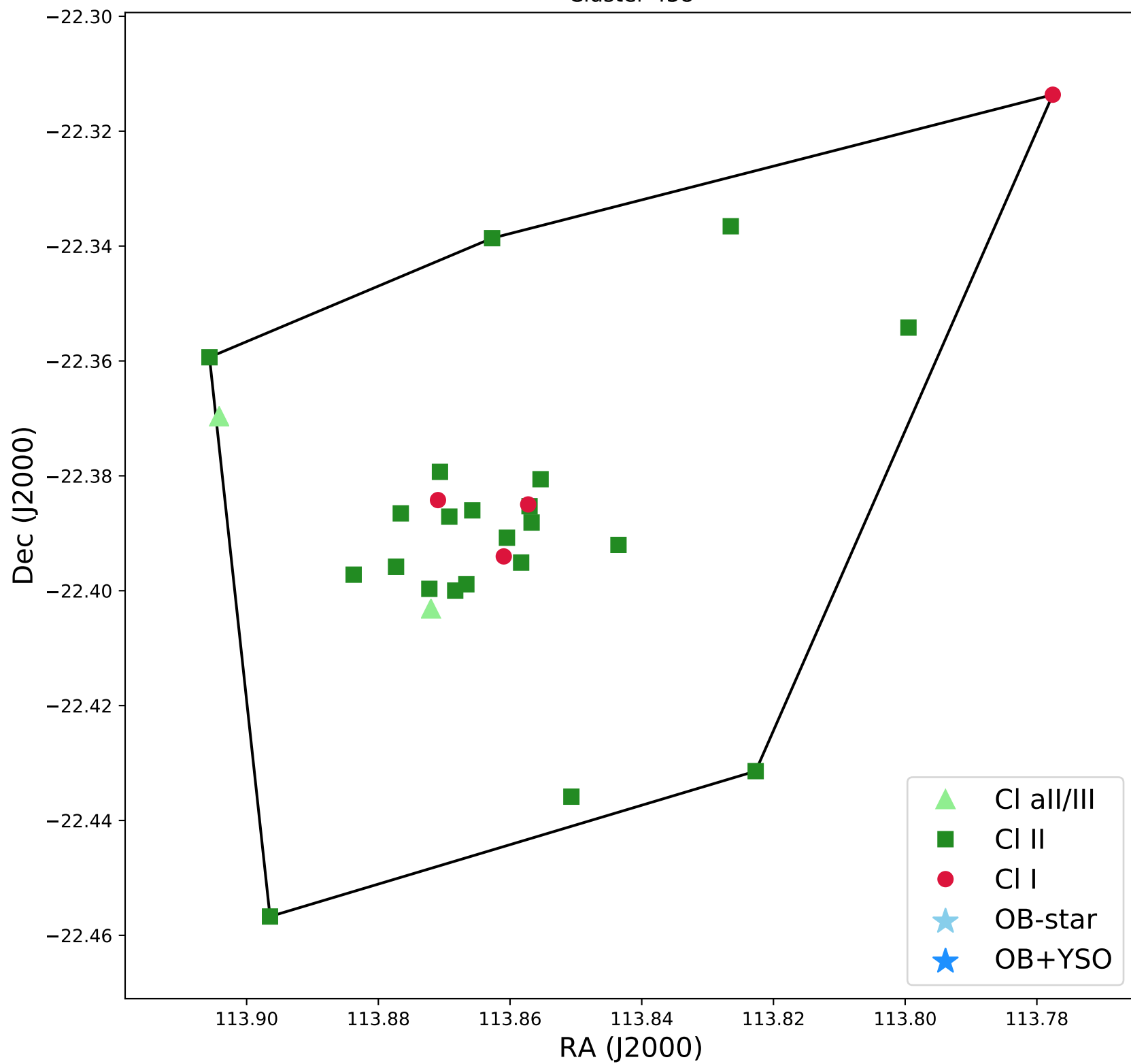
Cluster 436



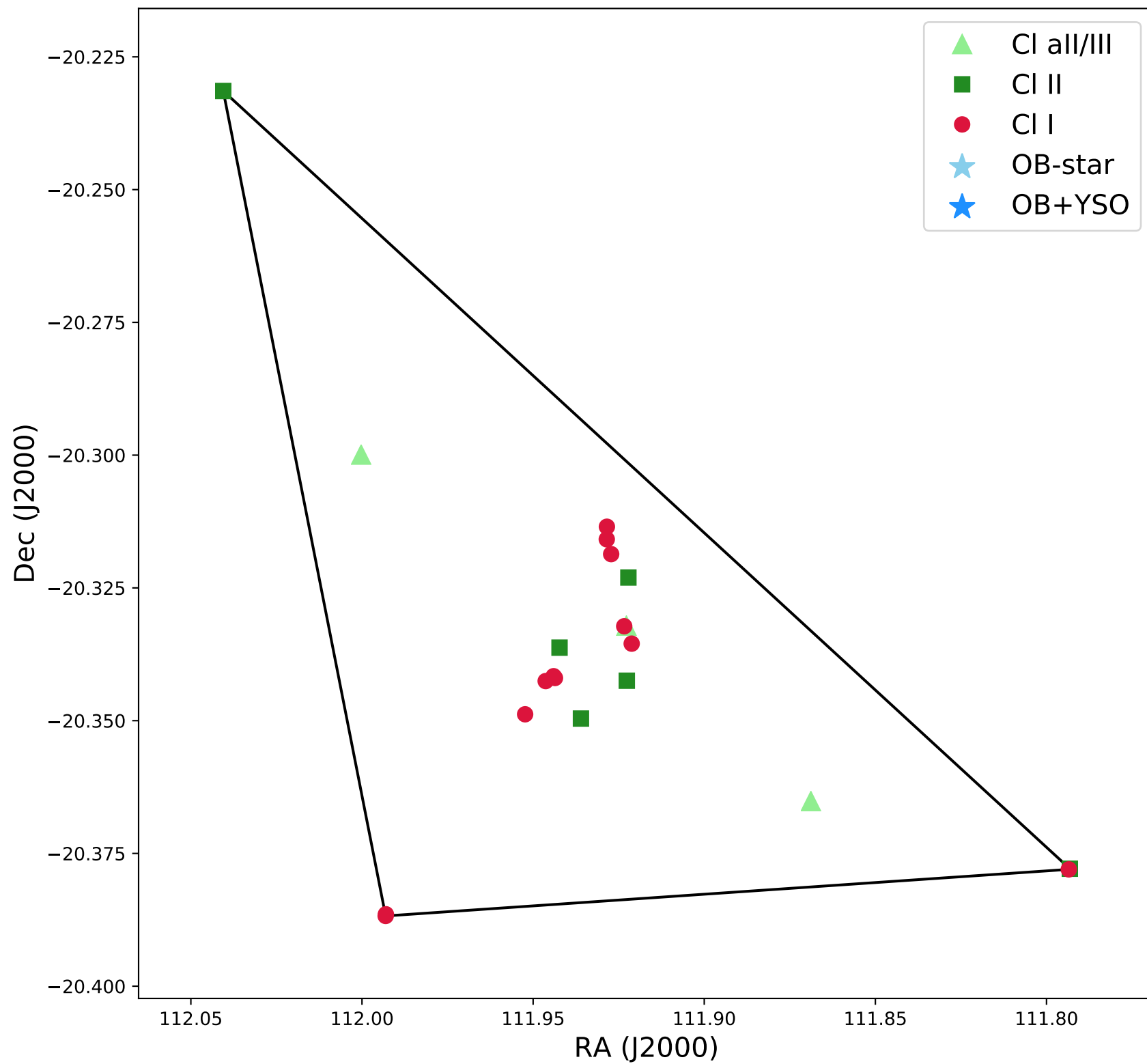
Cluster 437



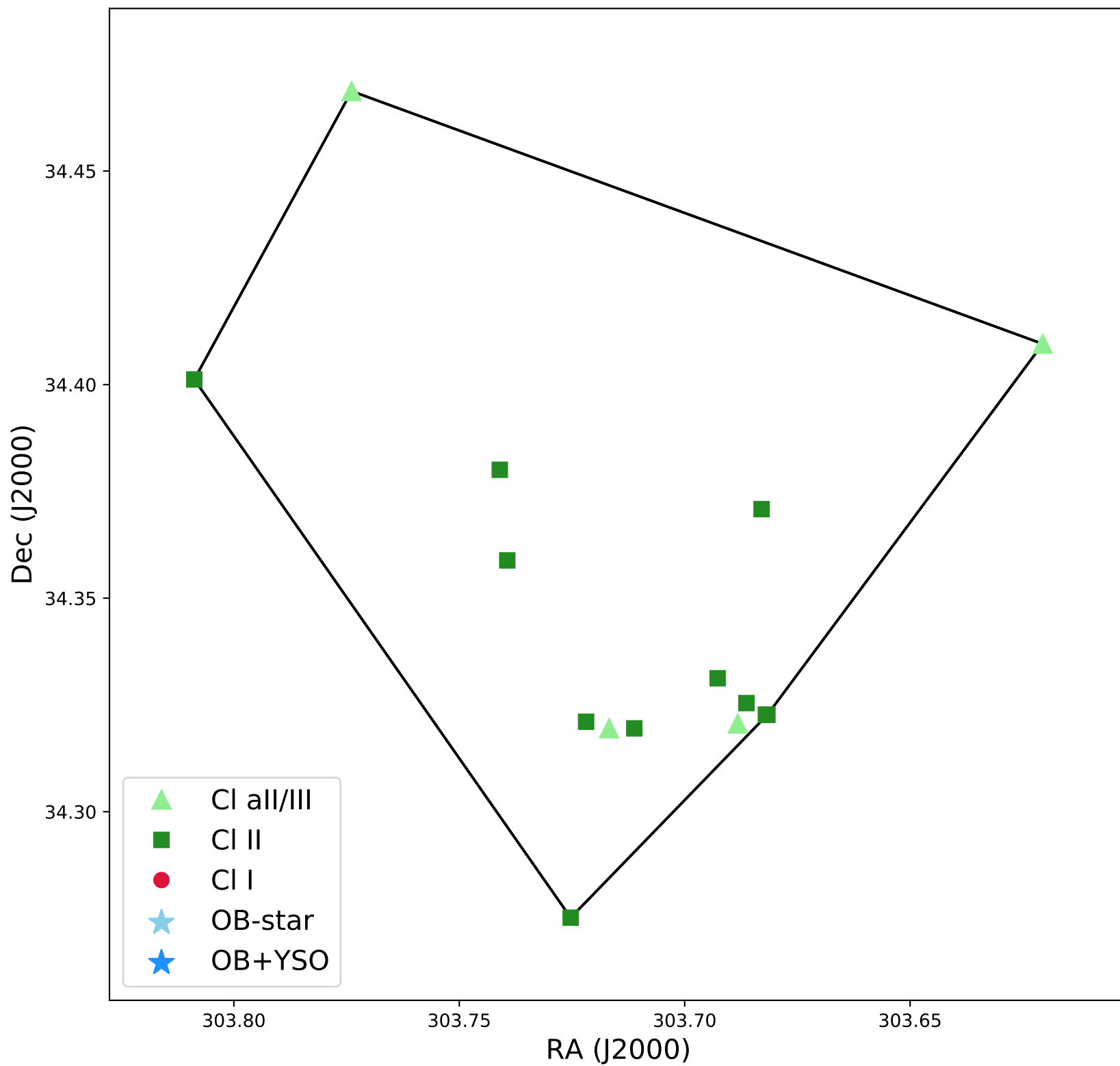
Cluster 438



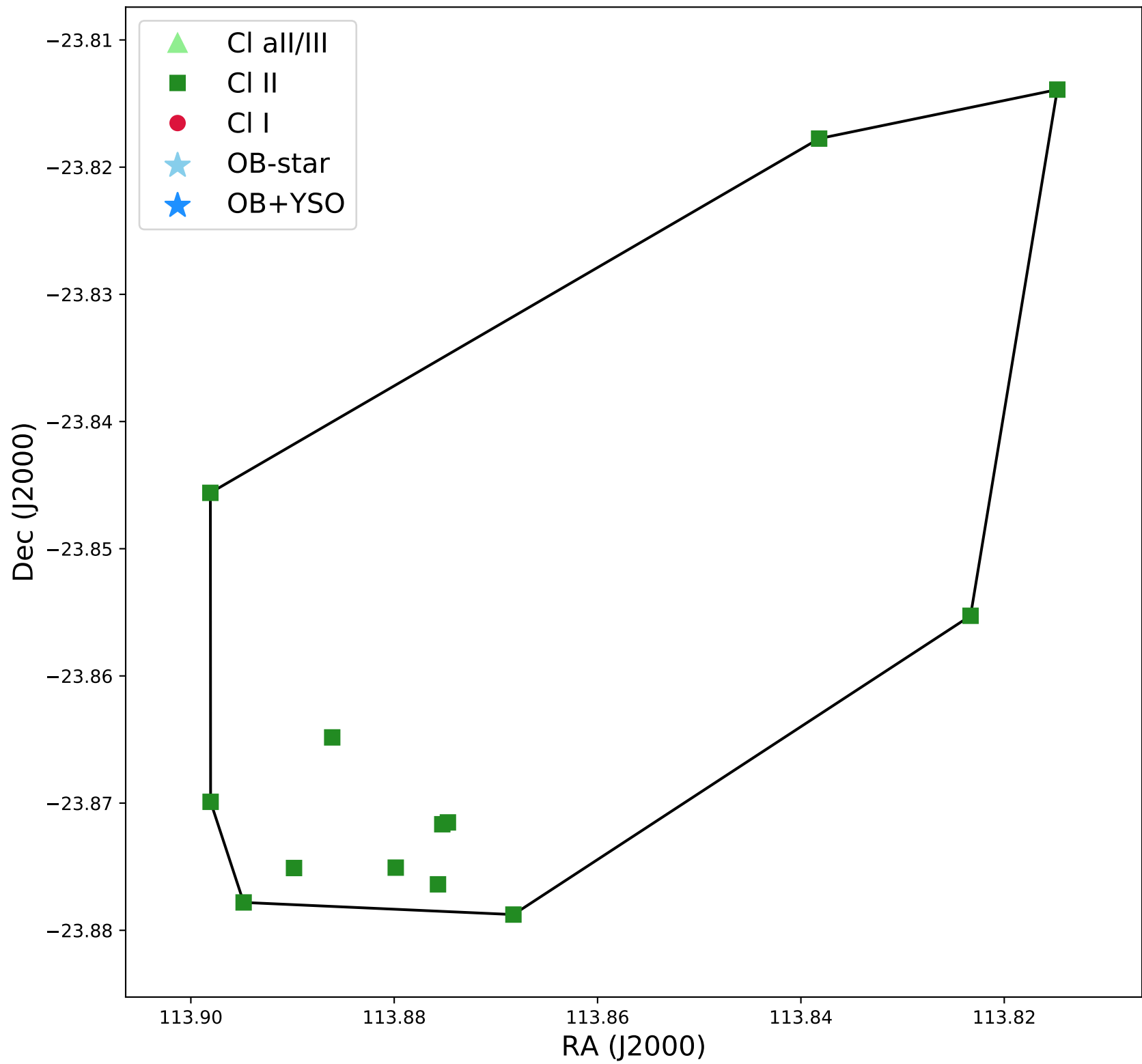
Cluster 439



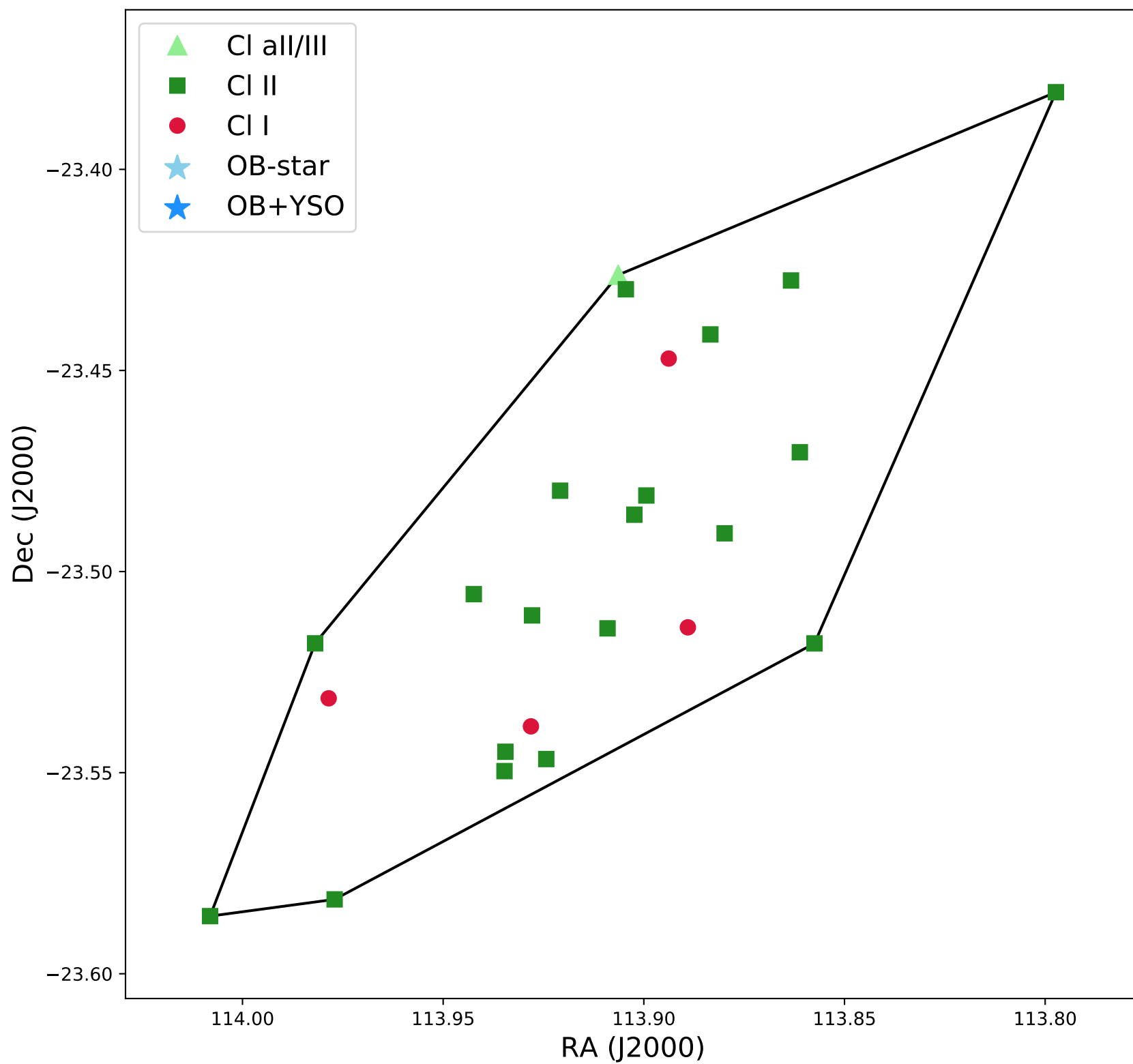
Cluster 44



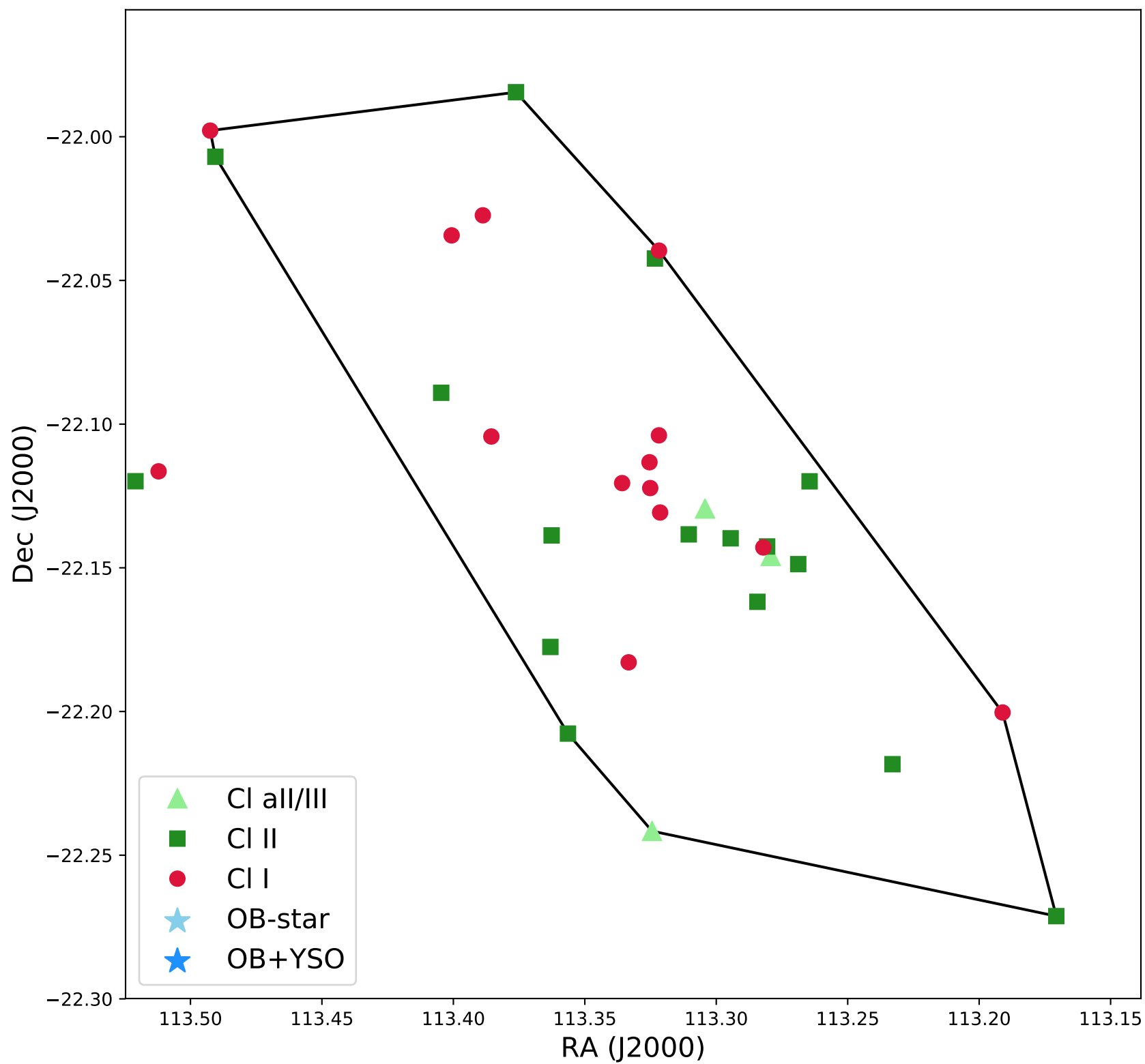
Cluster 440



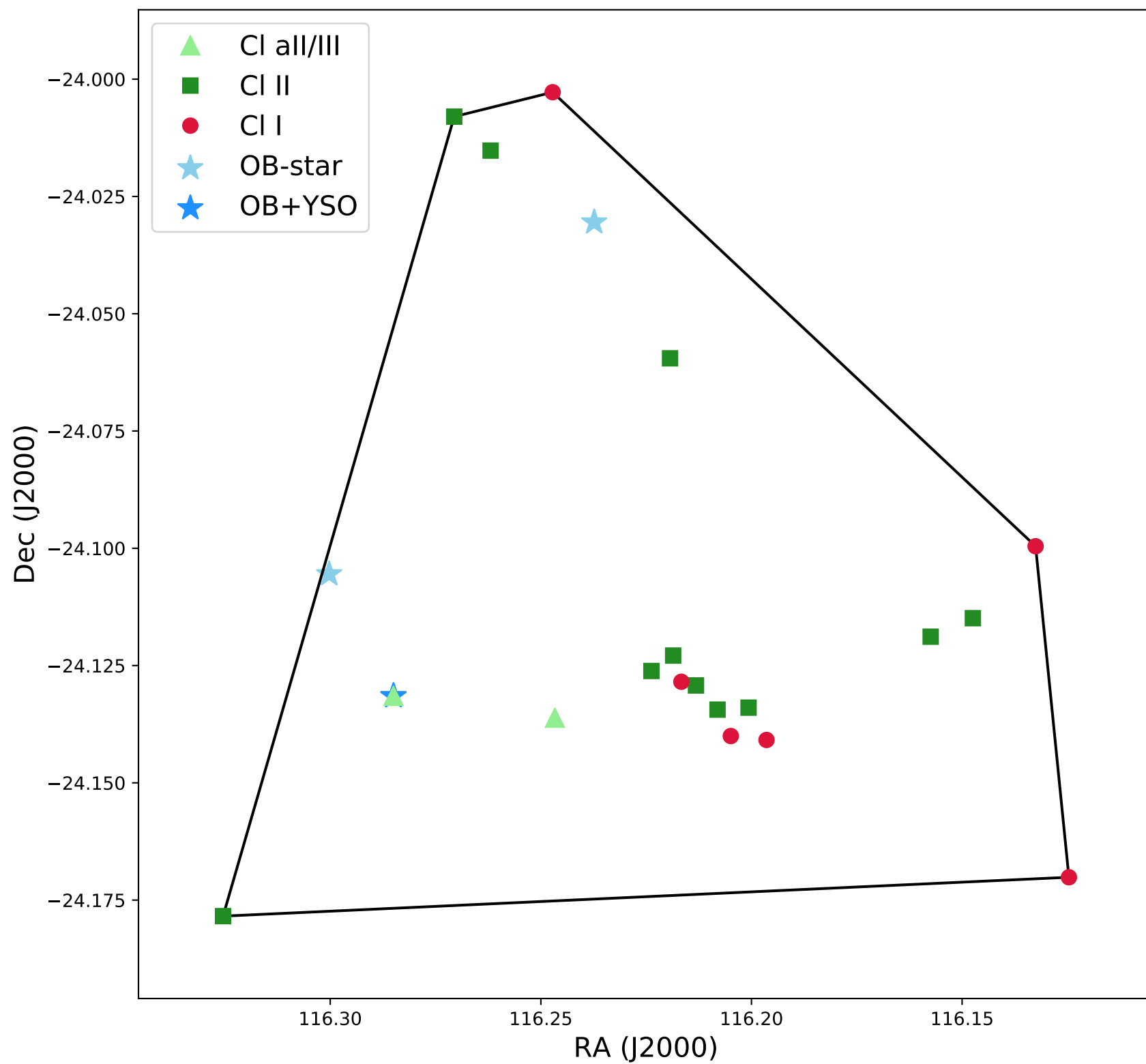
Cluster 441



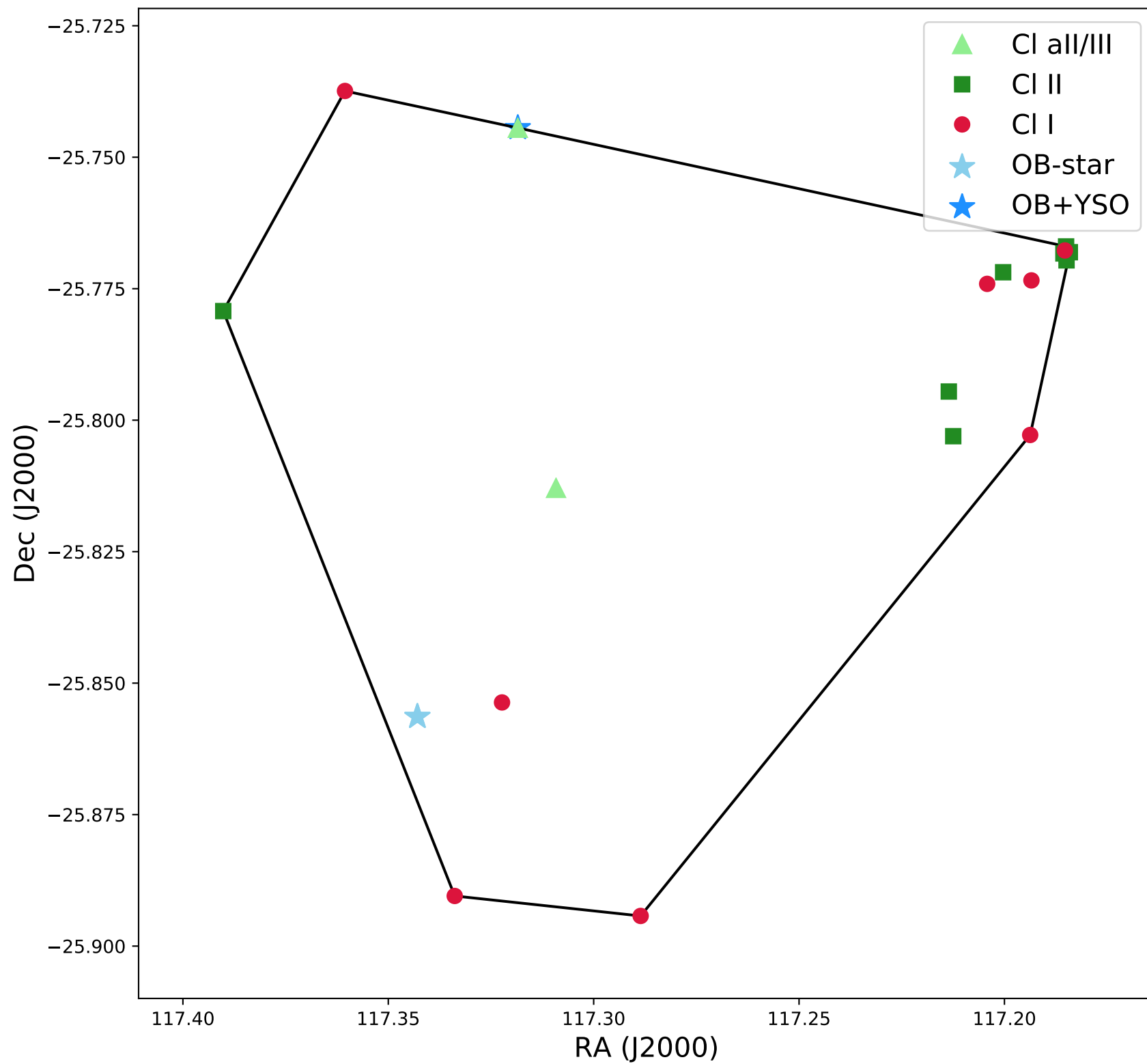
Cluster 442



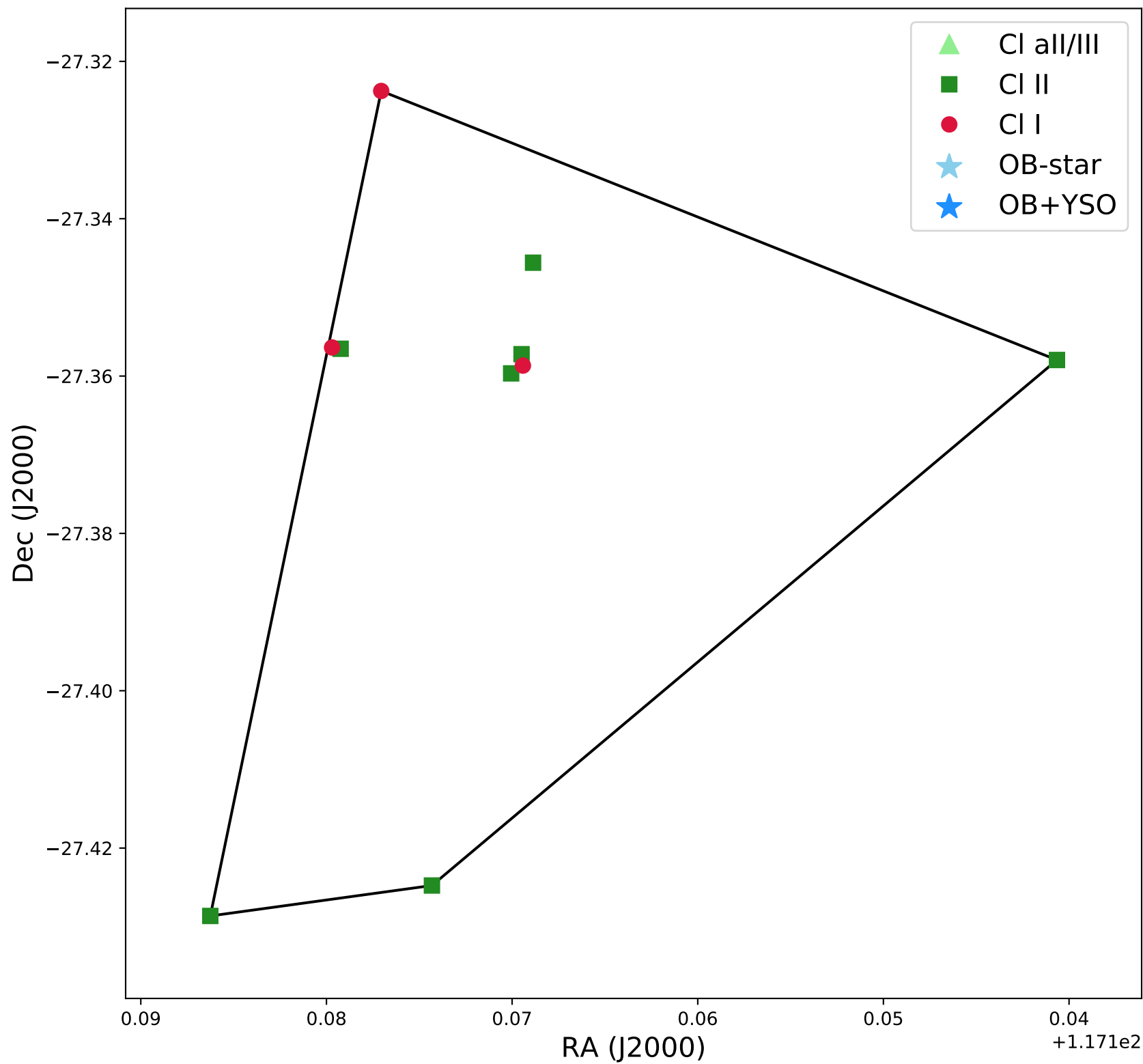
Cluster 443



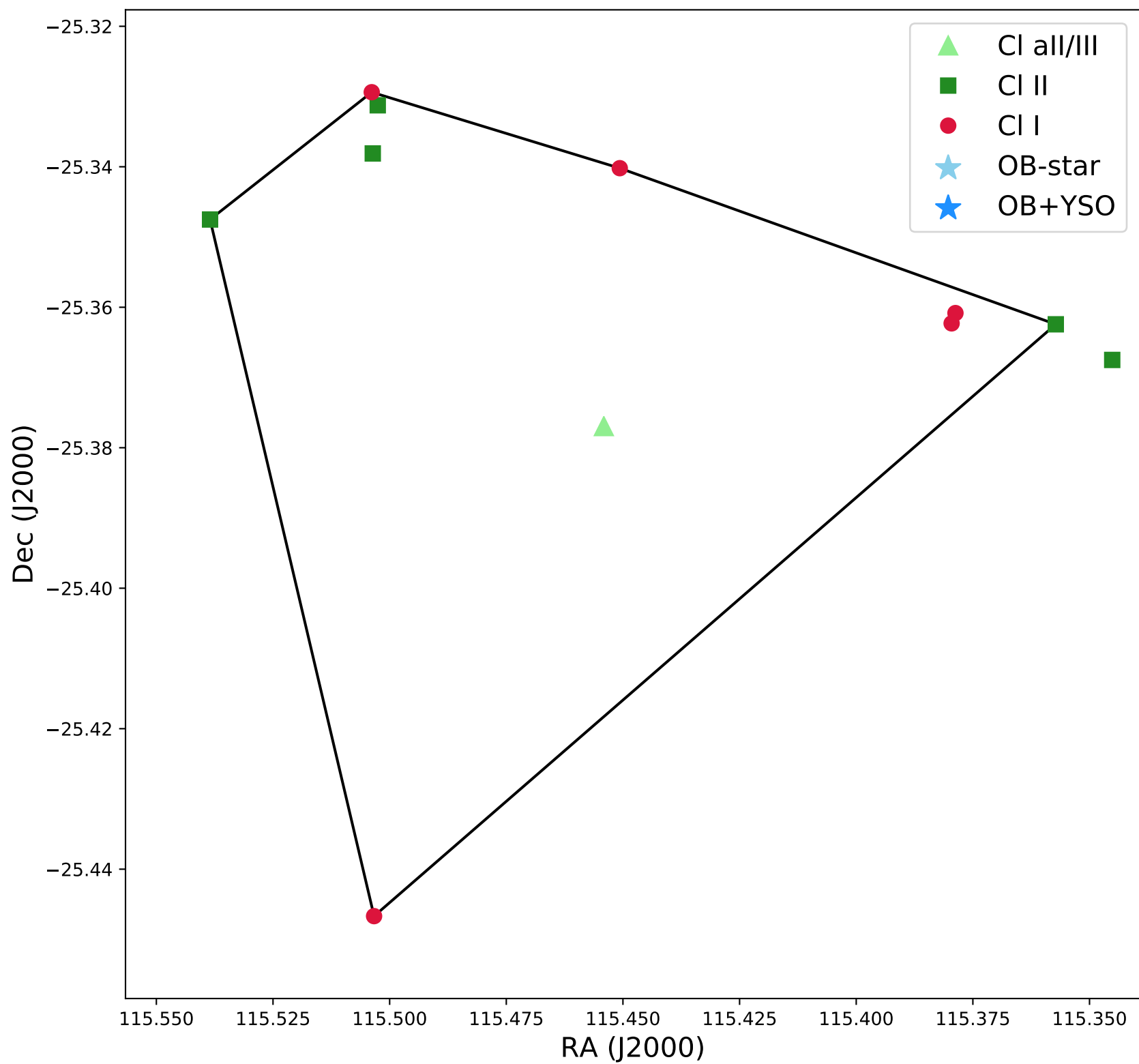
Cluster 444



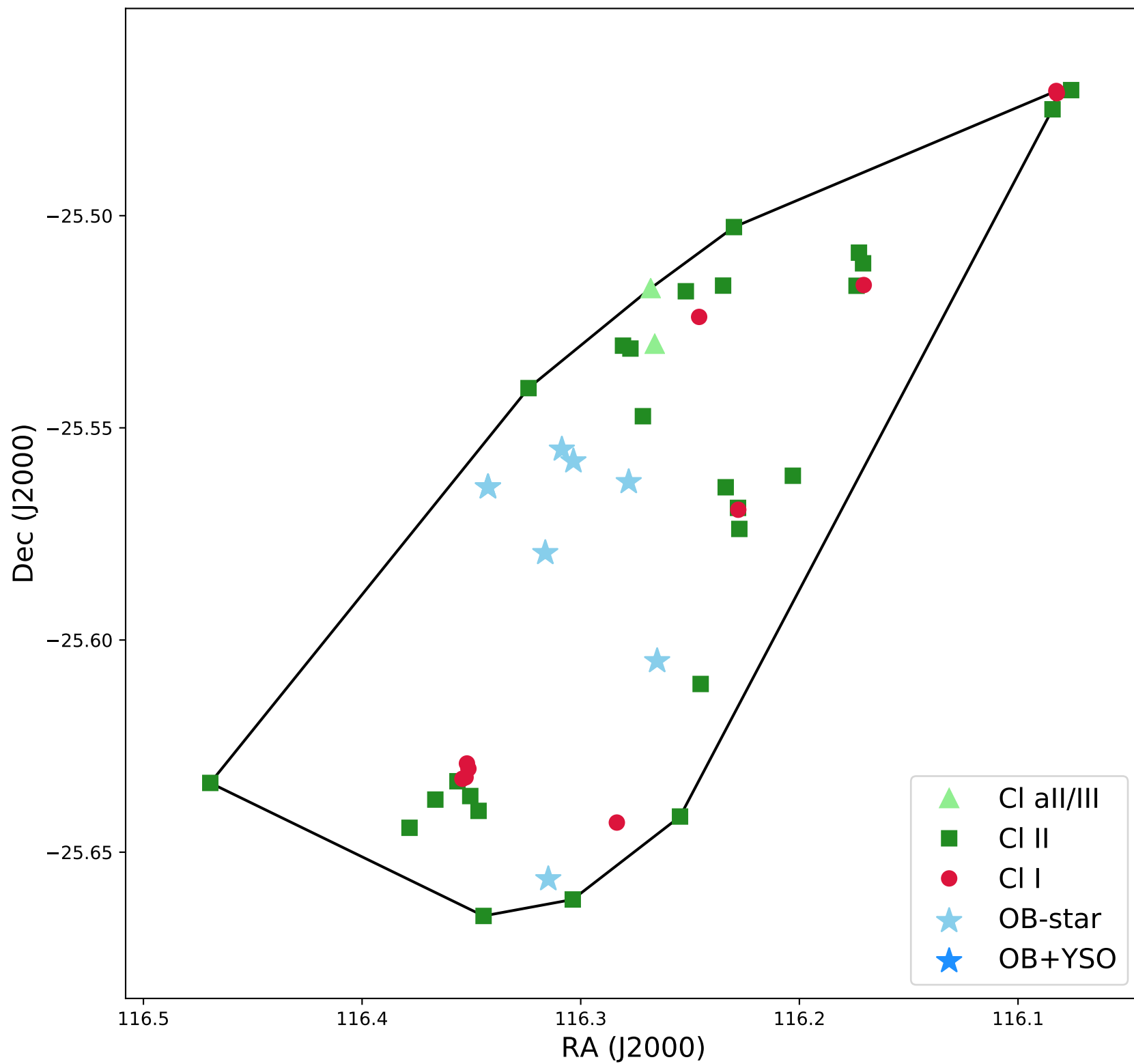
Cluster 445



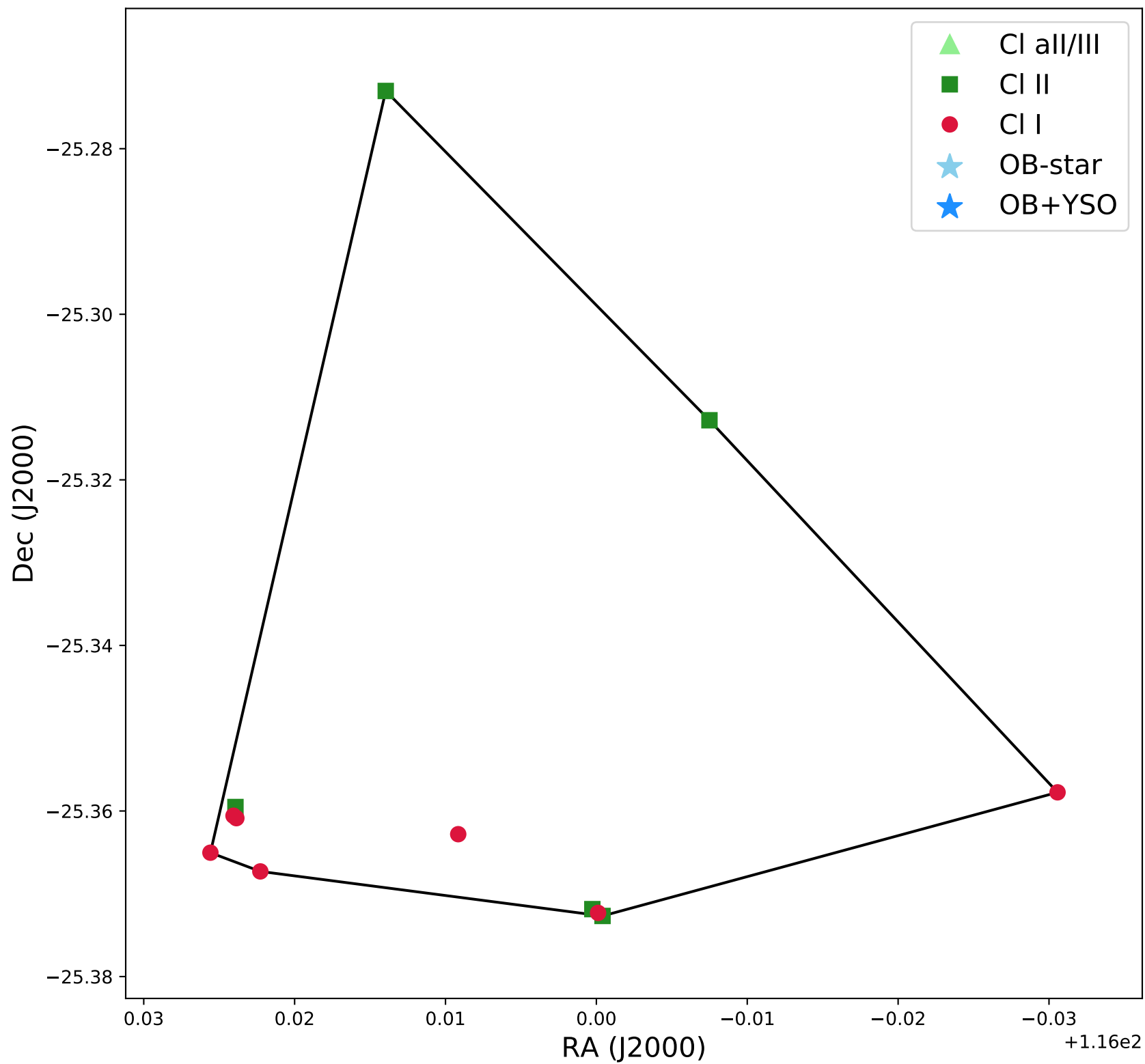
Cluster 446



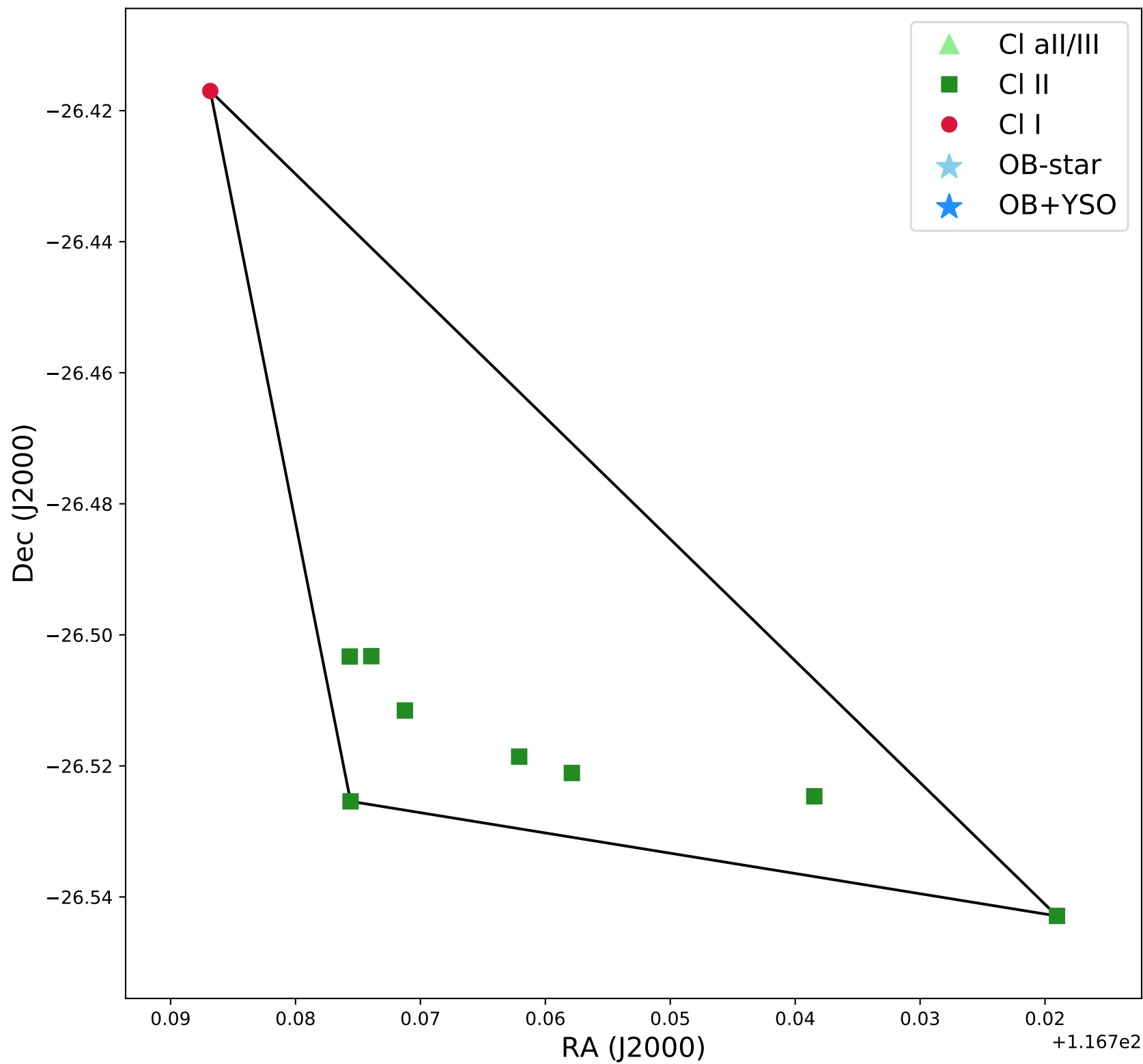
Cluster 447



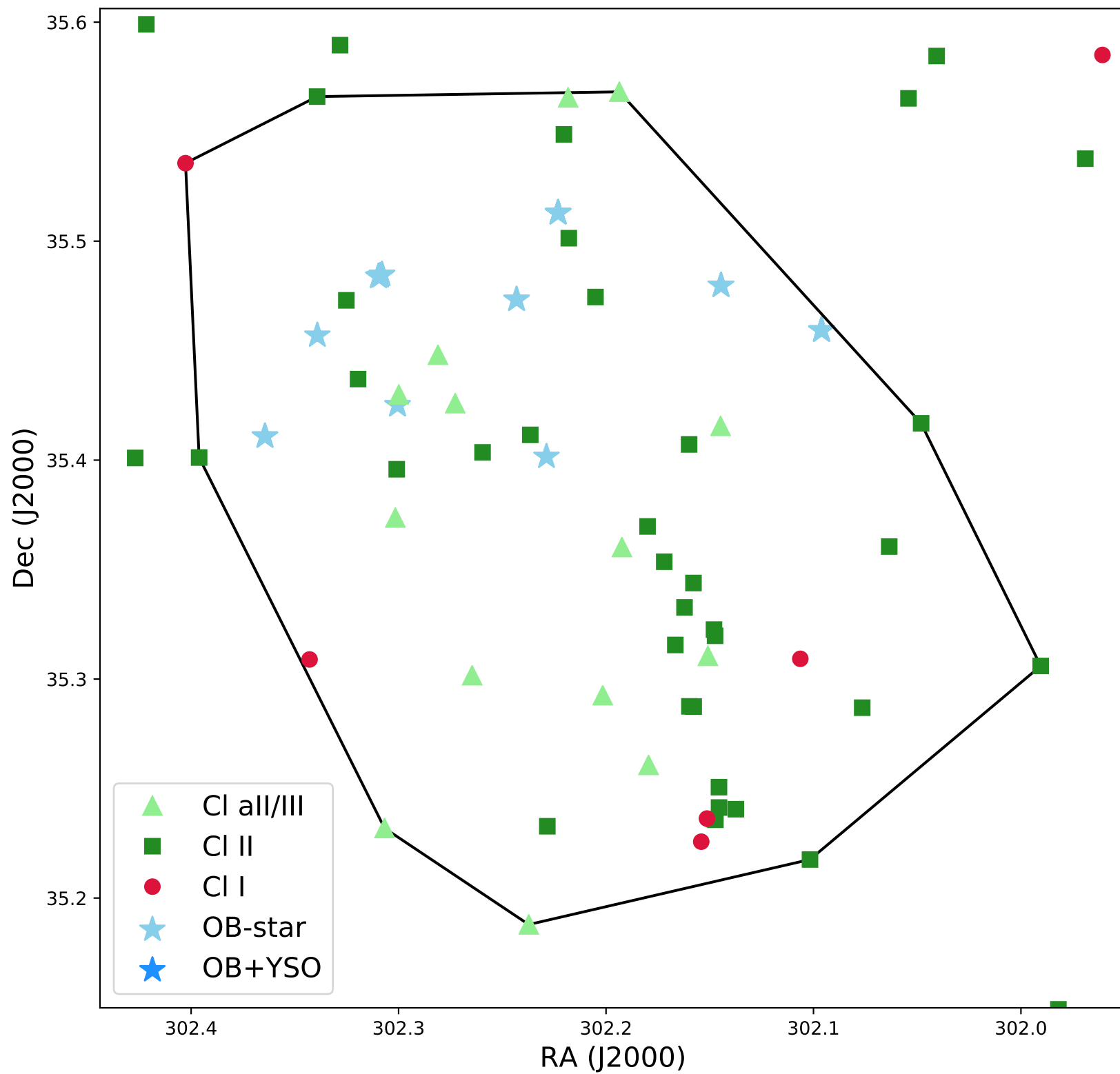
Cluster 448



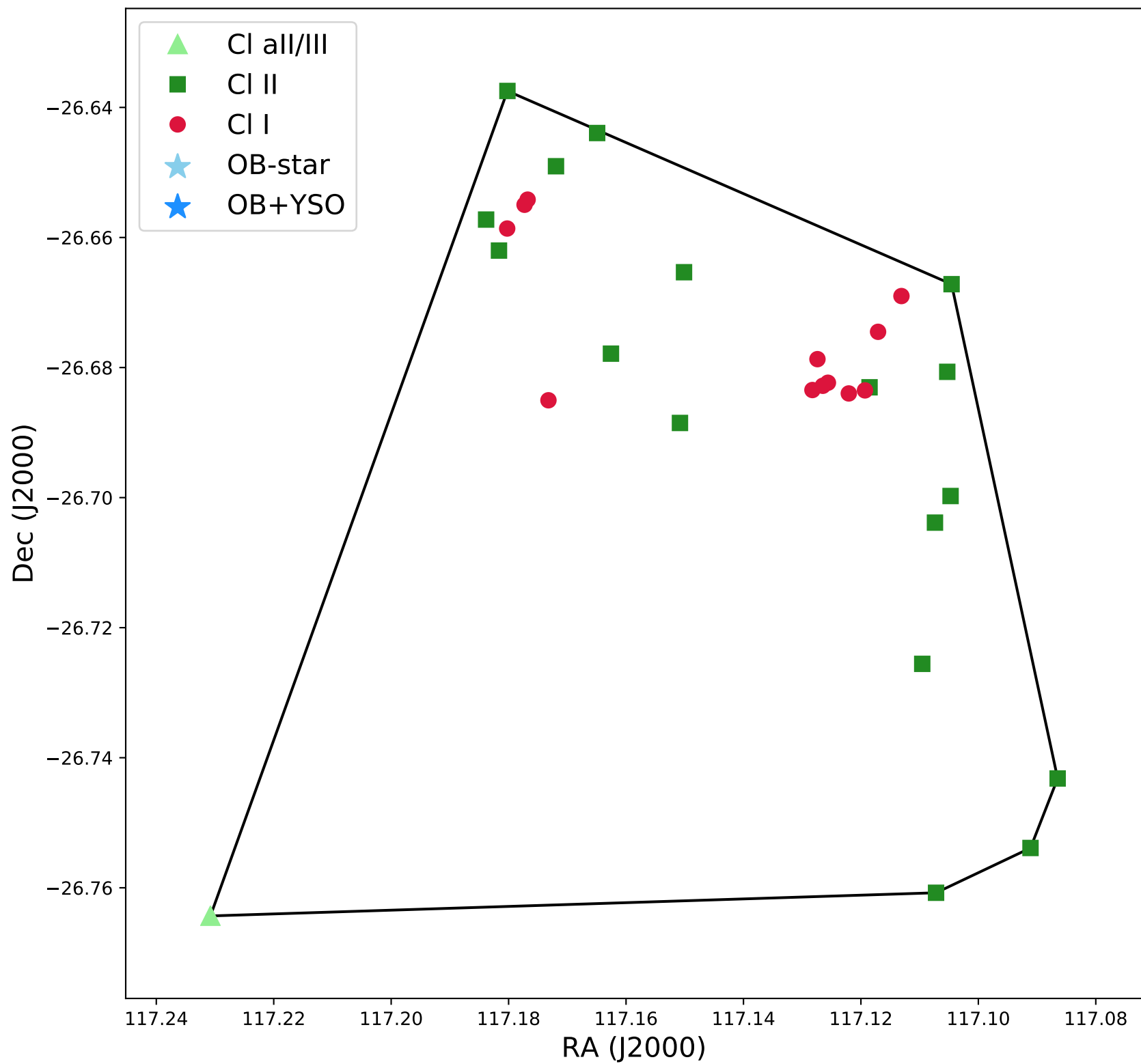
Cluster 449



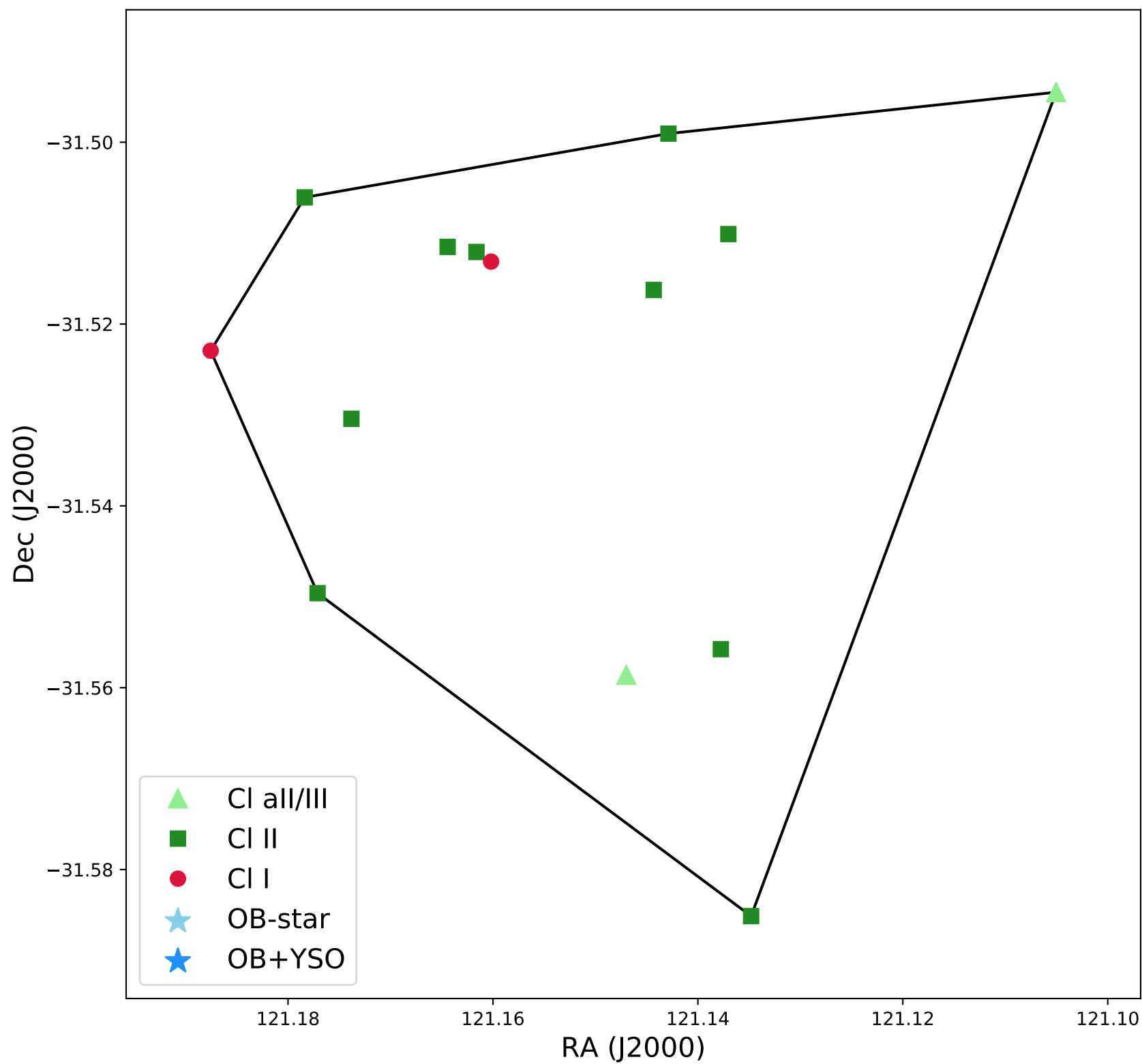
Cluster 45



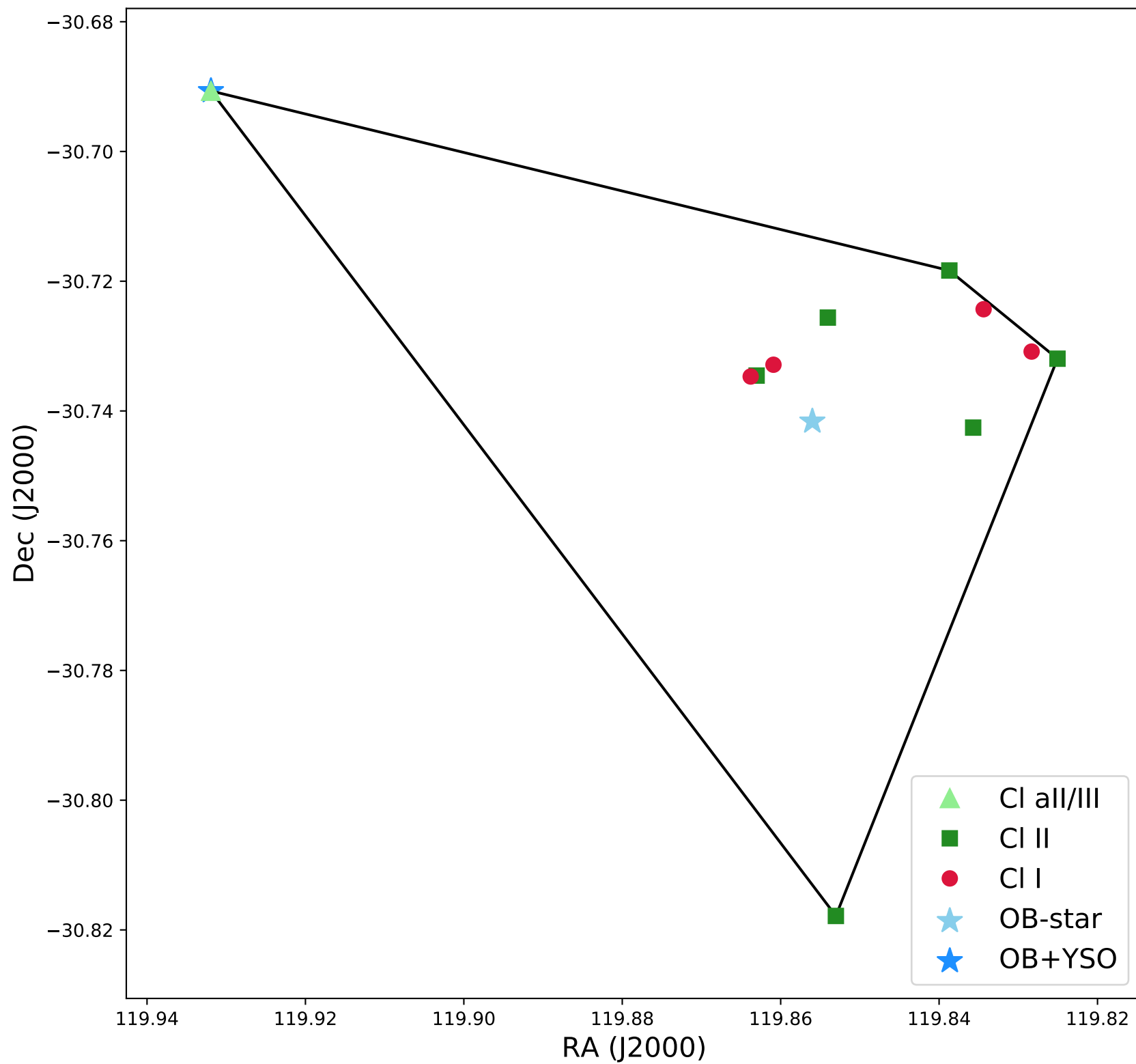
Cluster 450



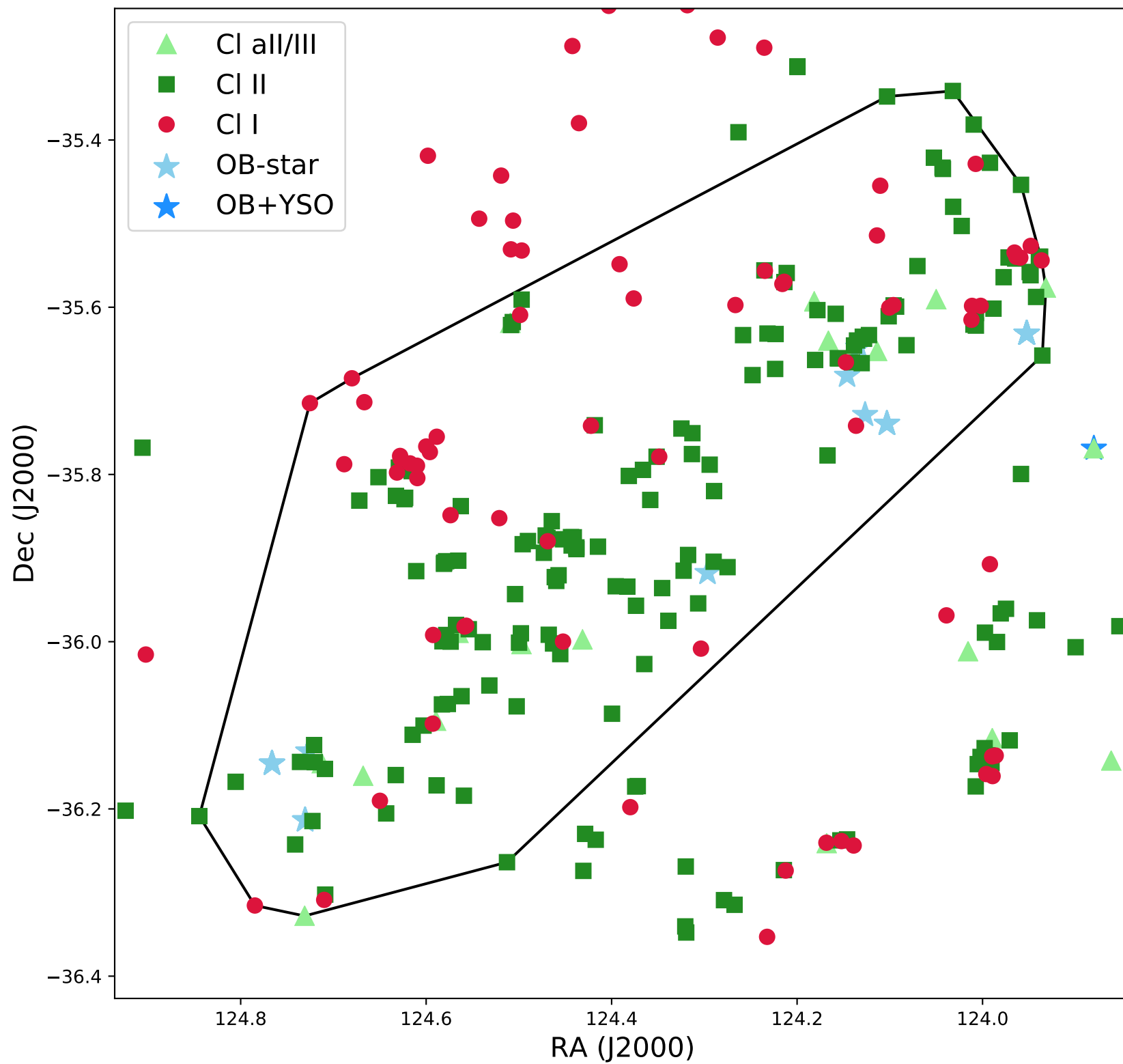
Cluster 451



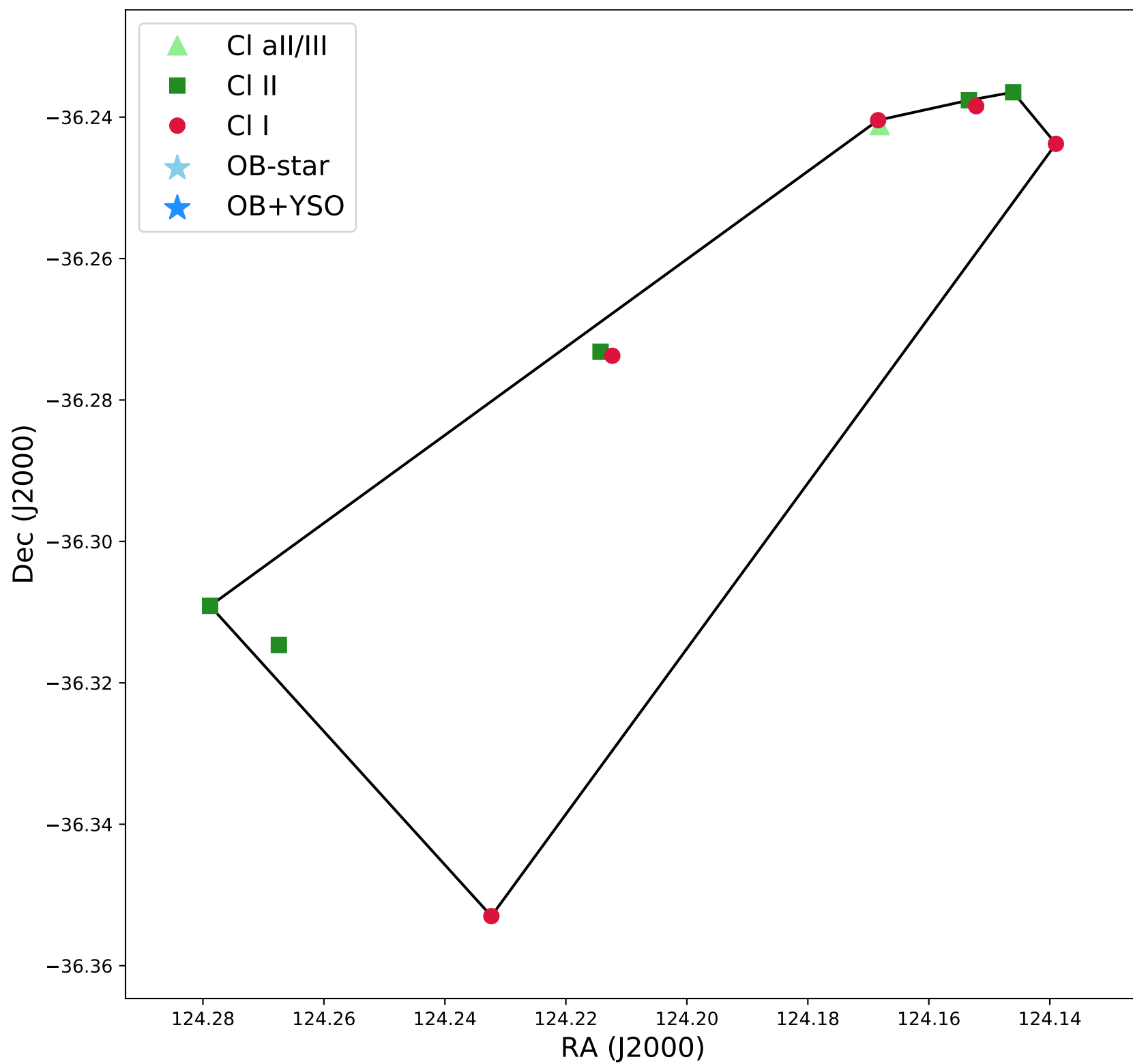
Cluster 452



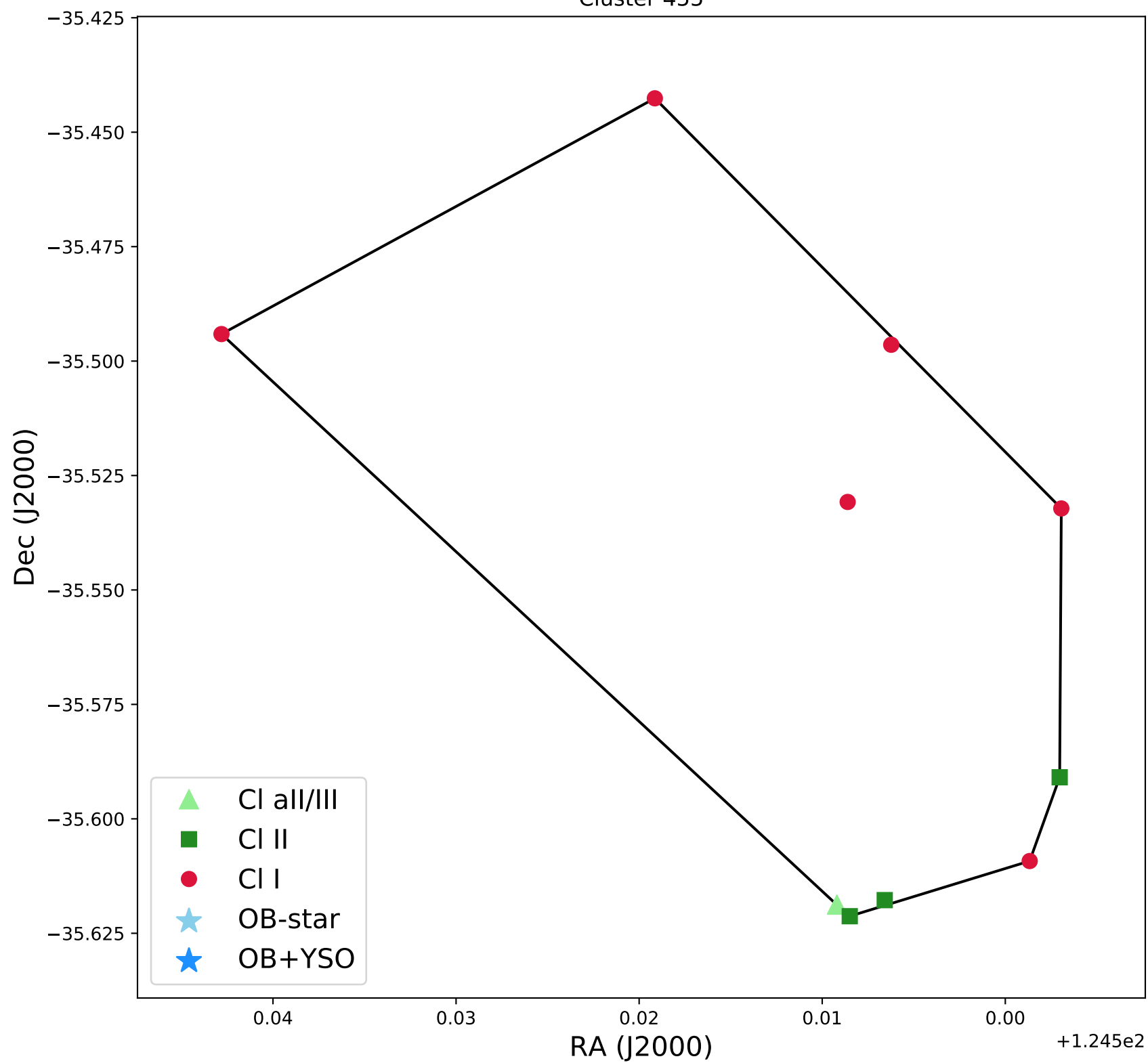
Cluster 453



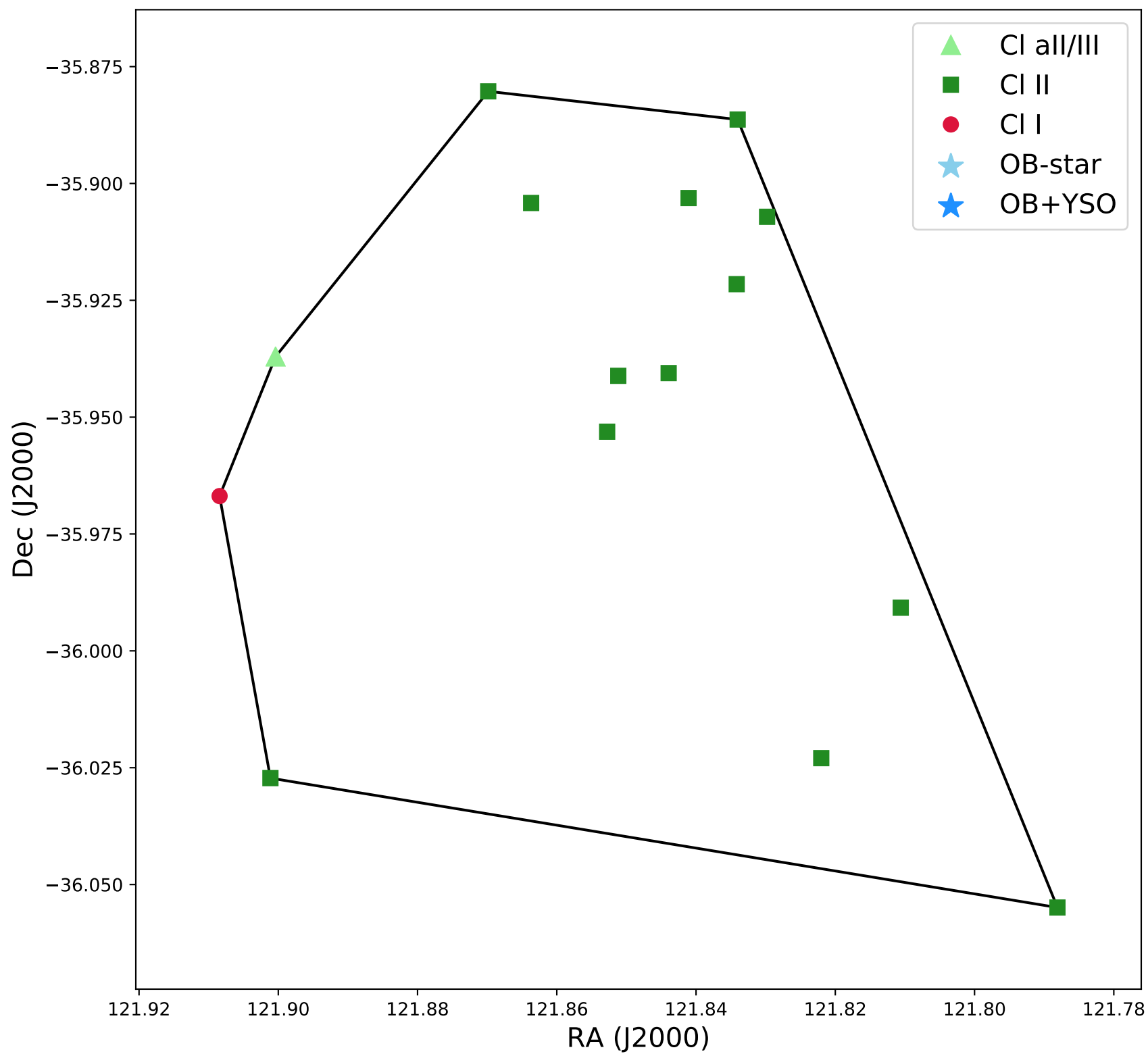
Cluster 454



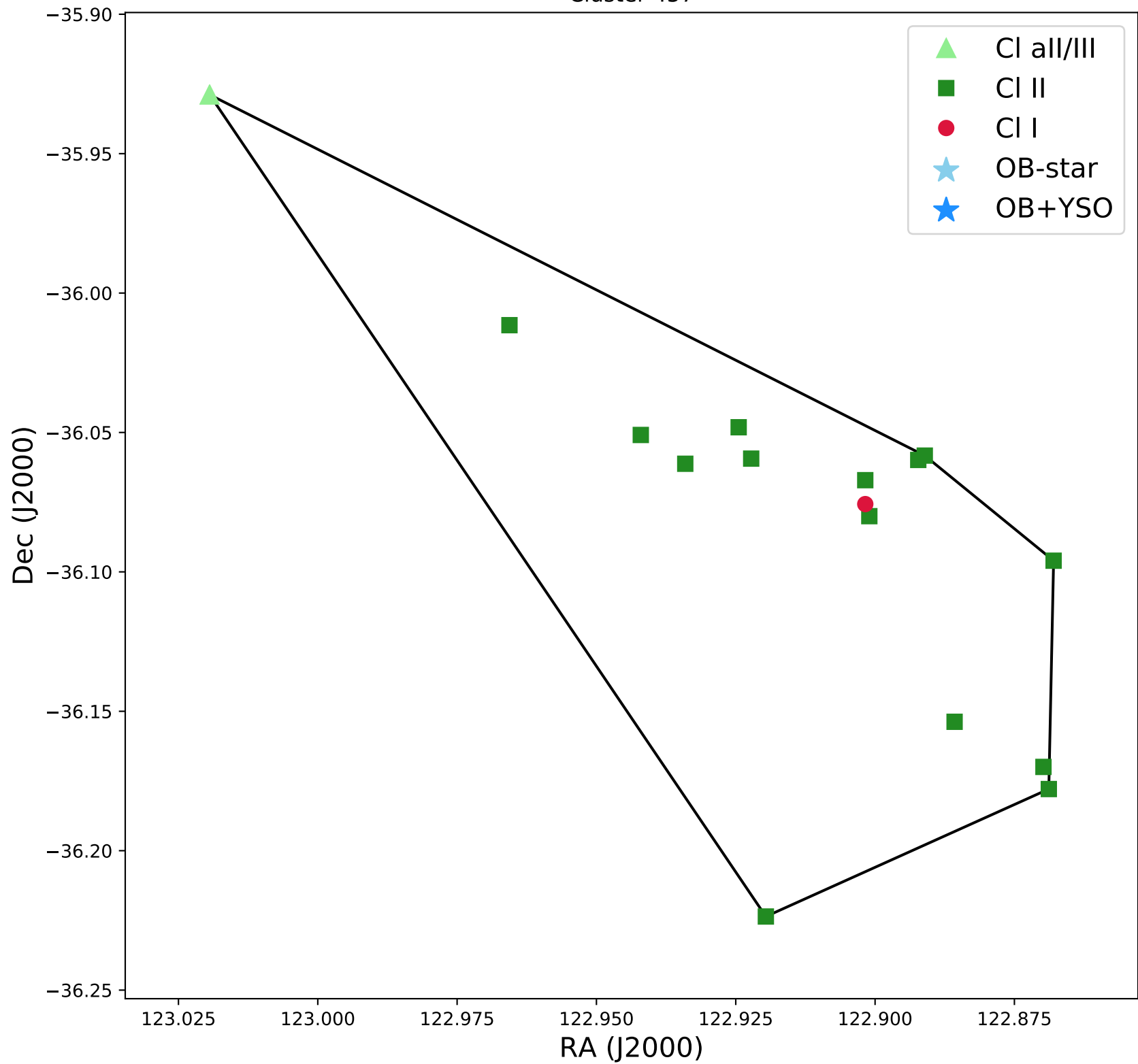
Cluster 455



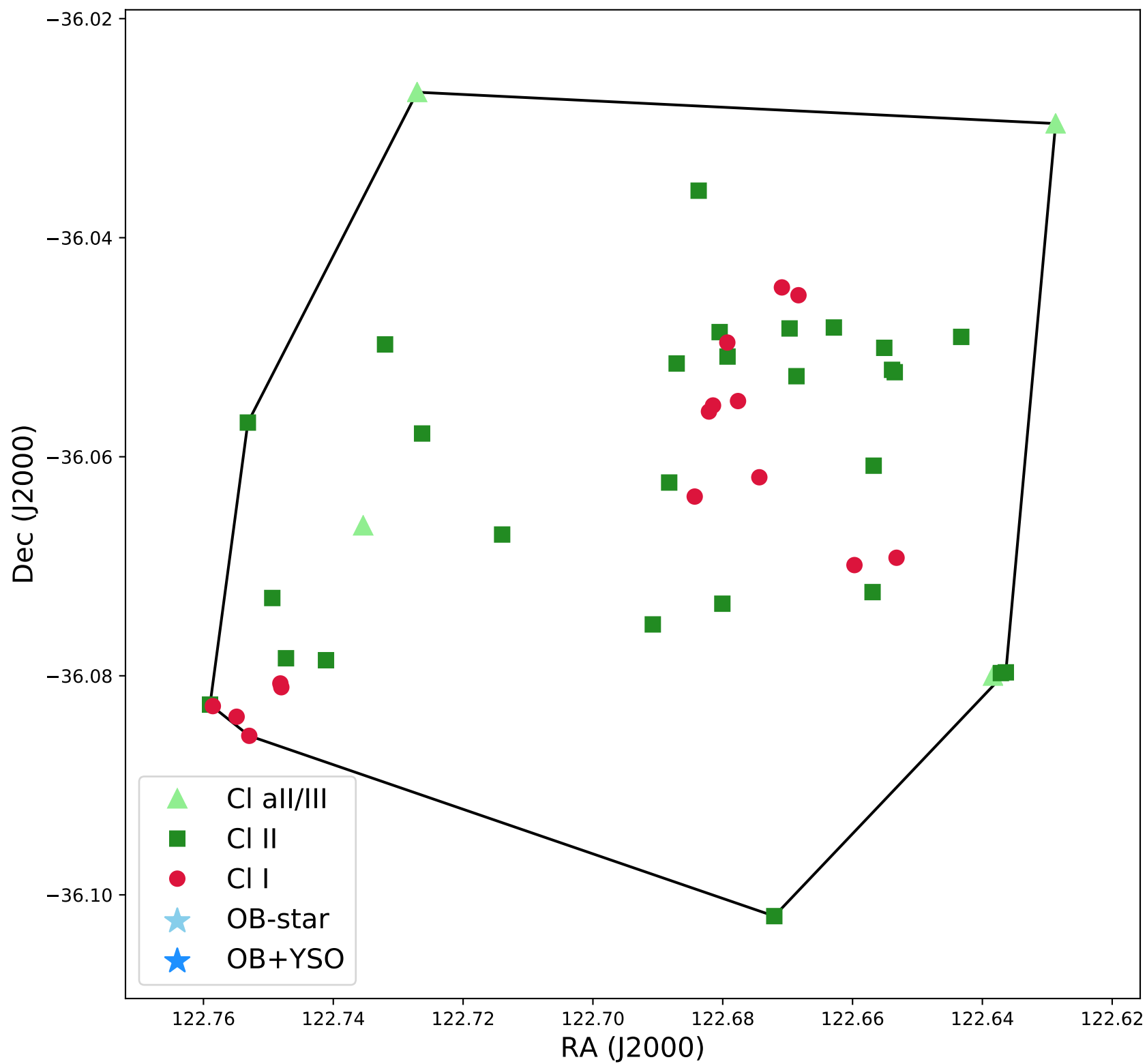
Cluster 456



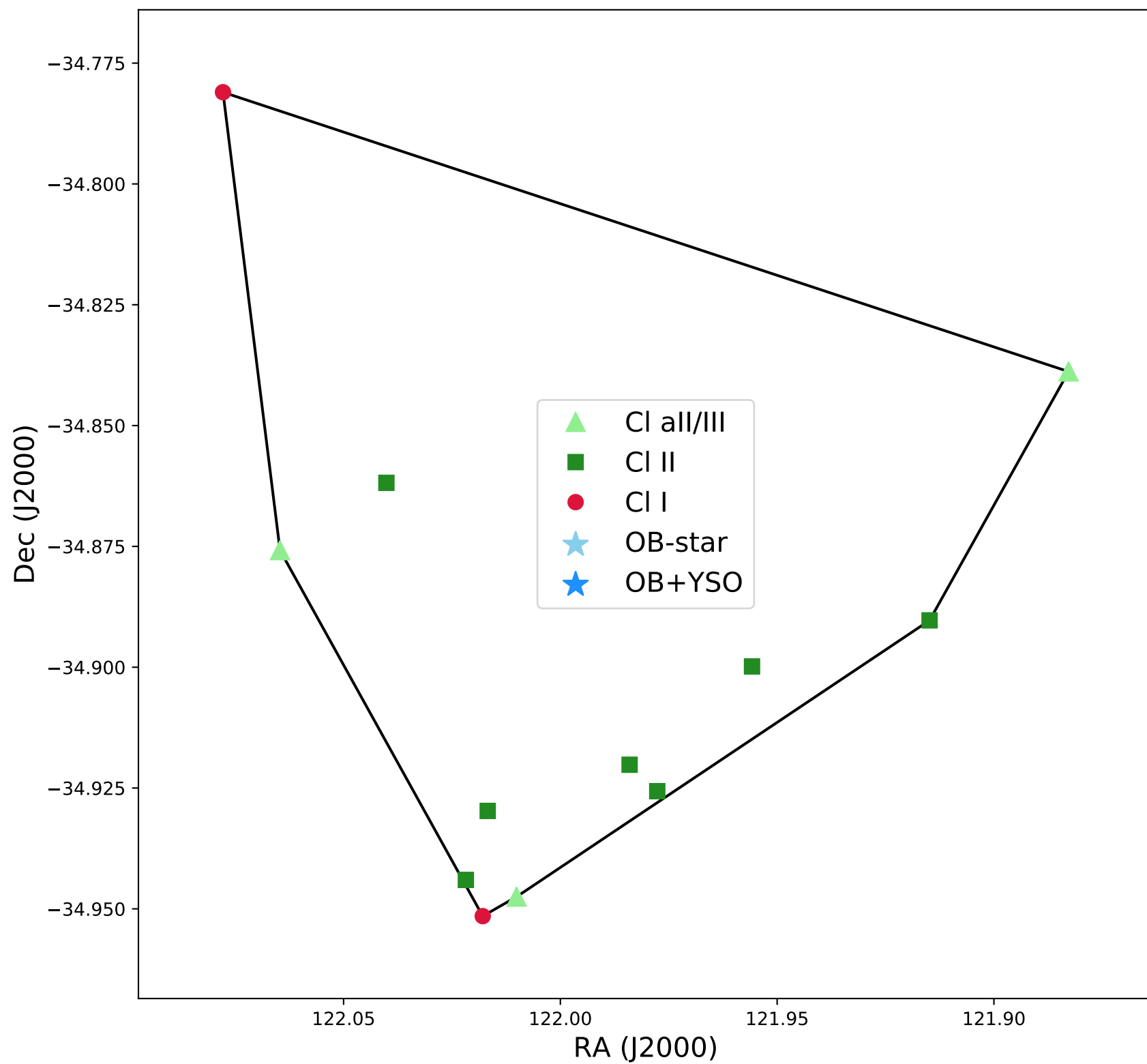
Cluster 457



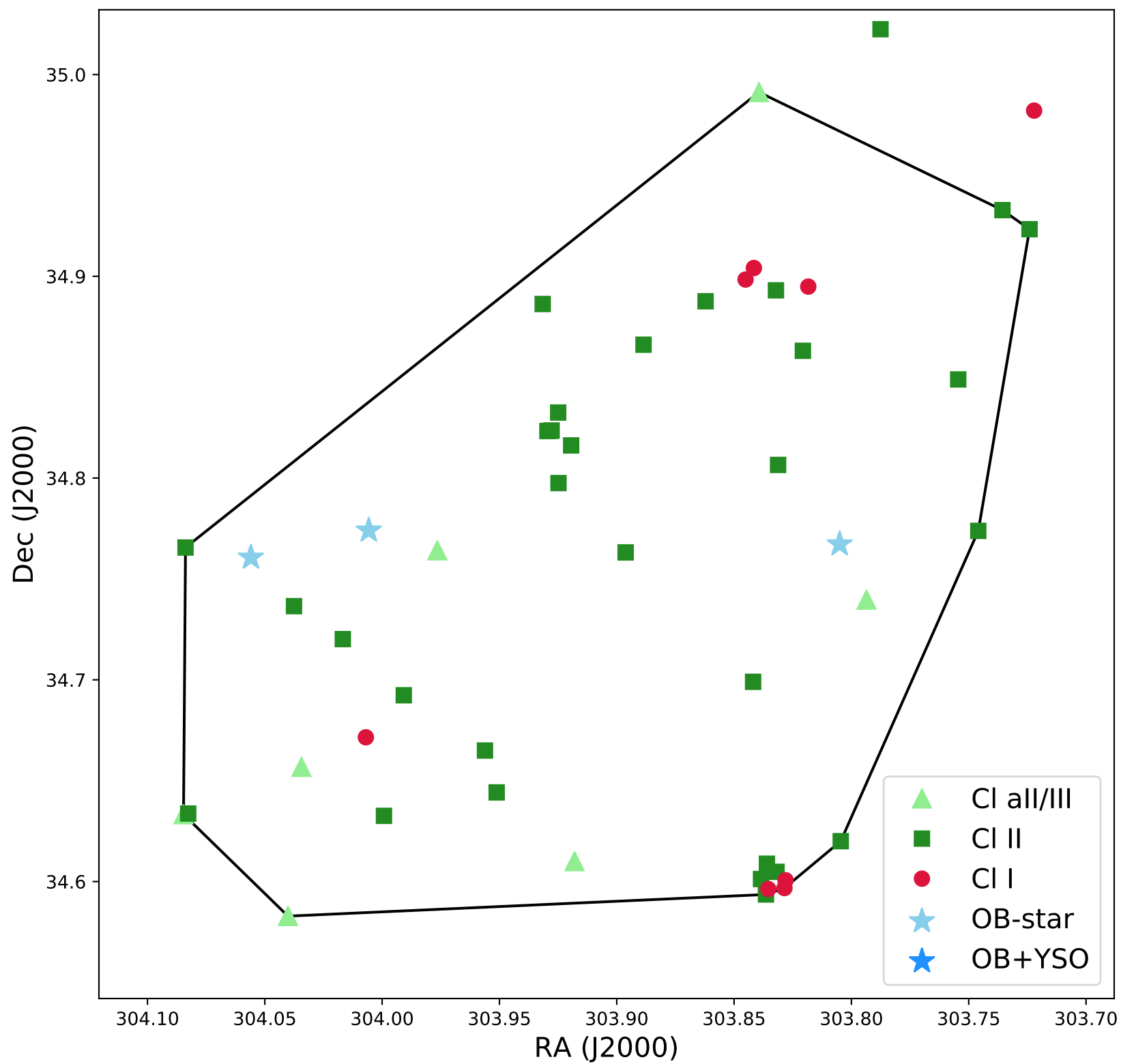
Cluster 458



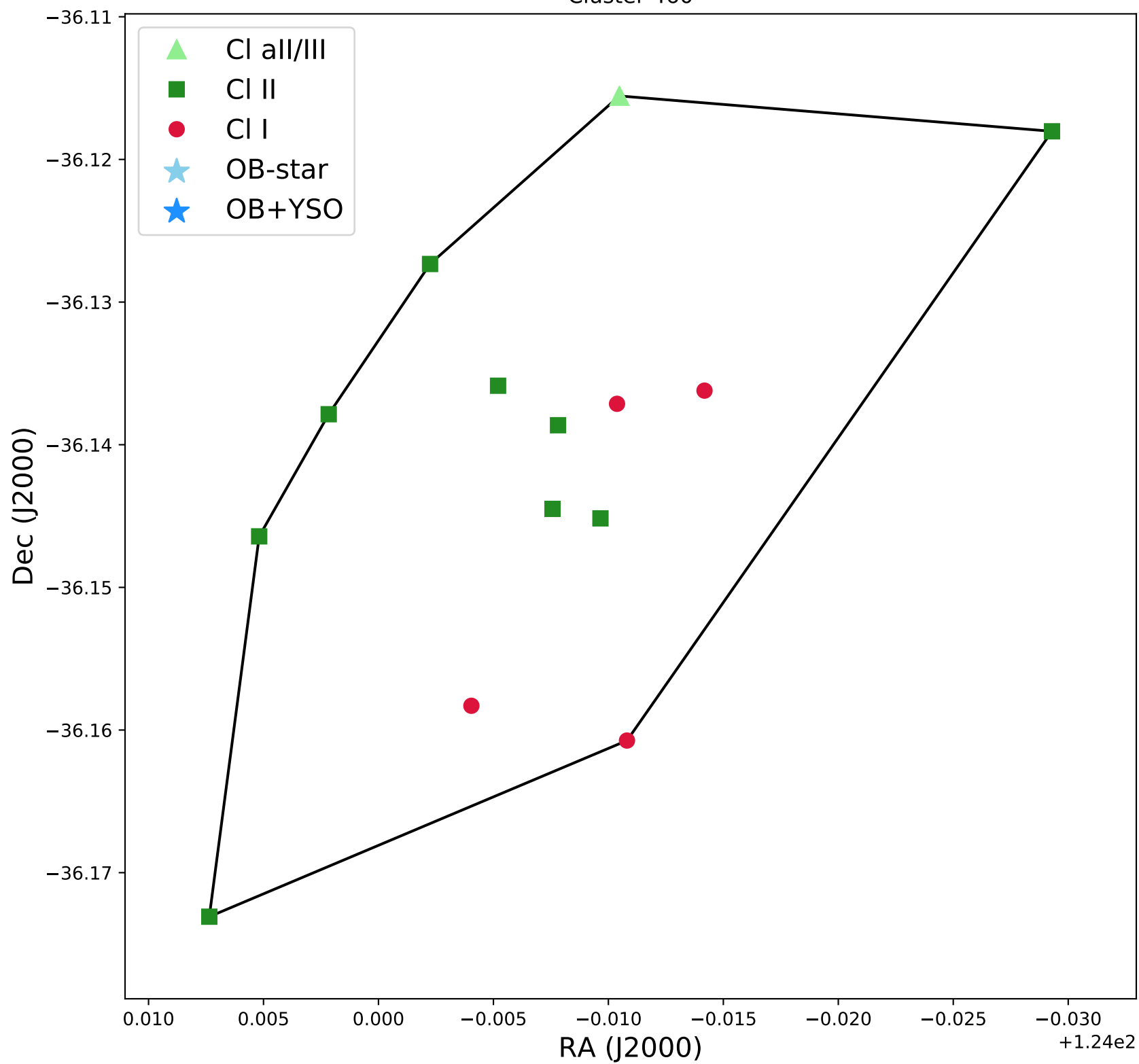
Cluster 459



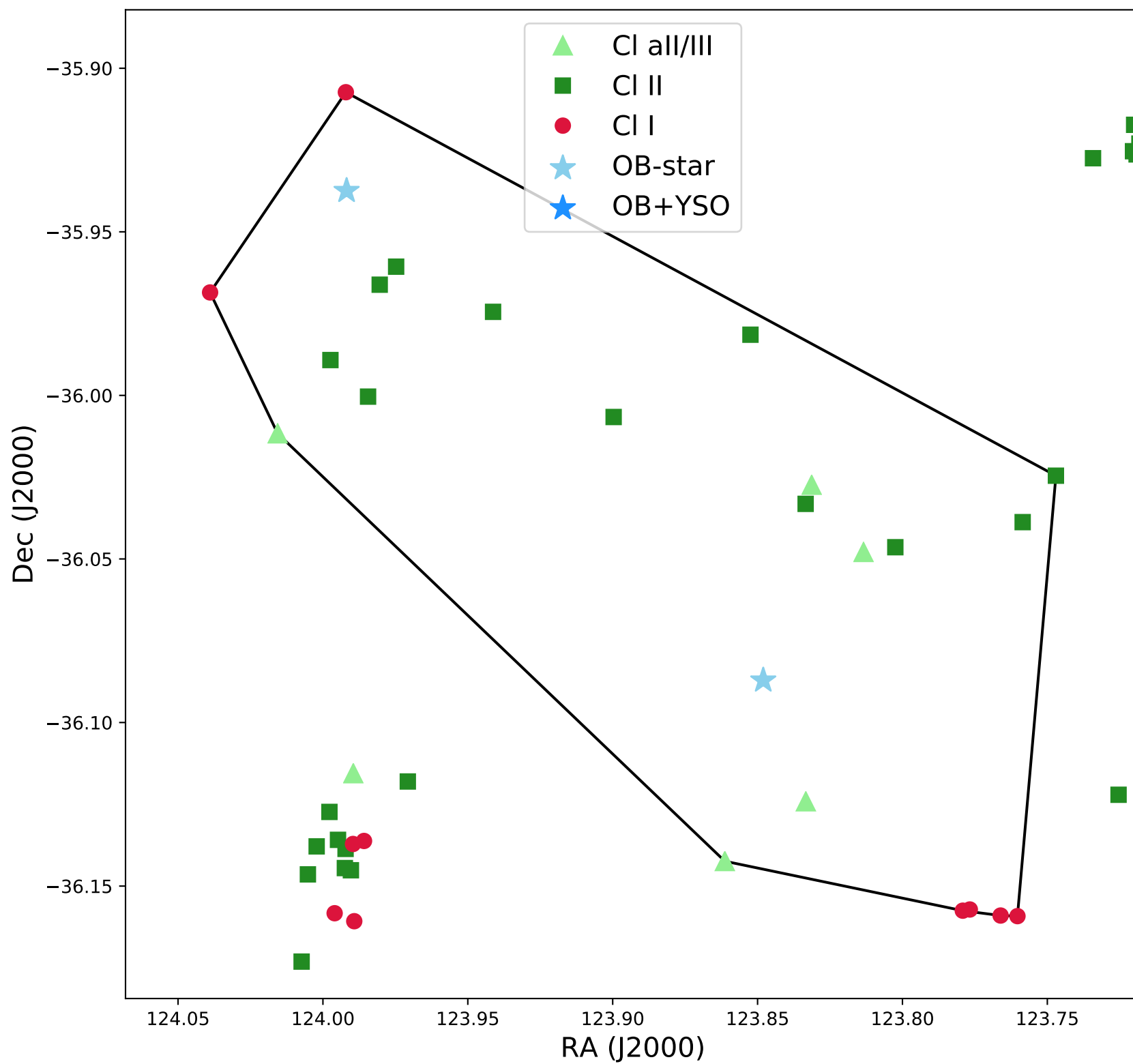
Cluster 46



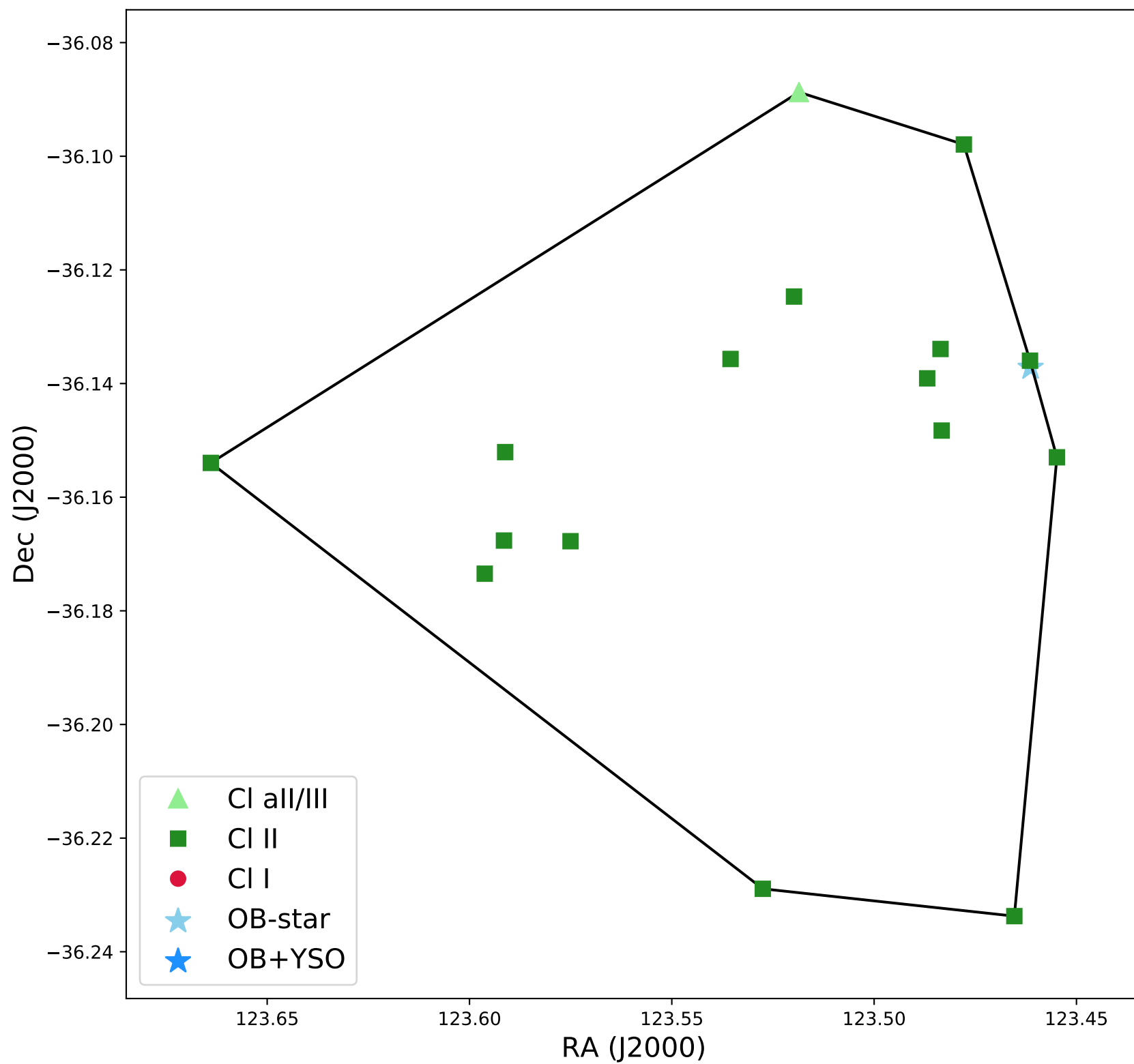
Cluster 460



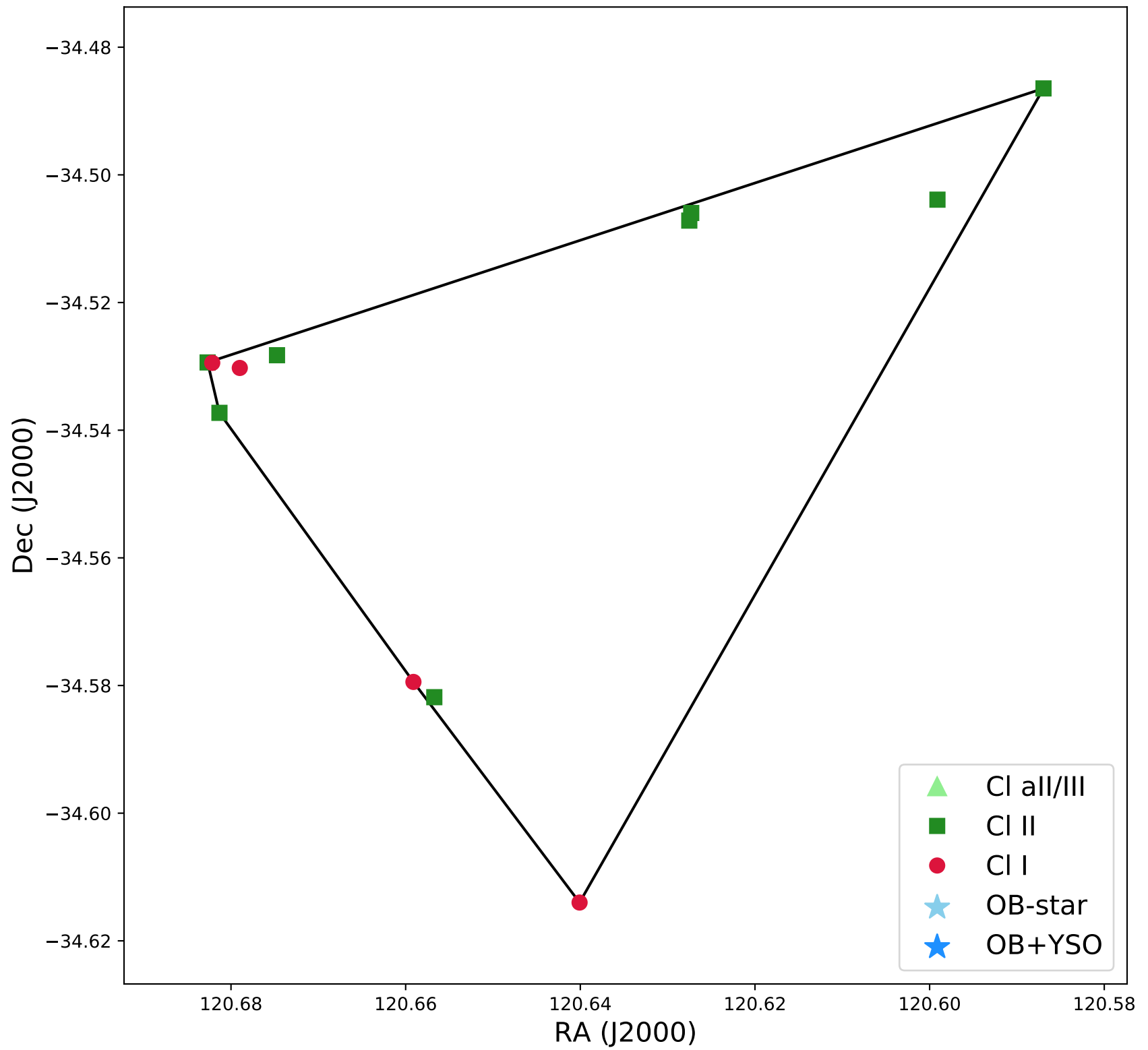
Cluster 461



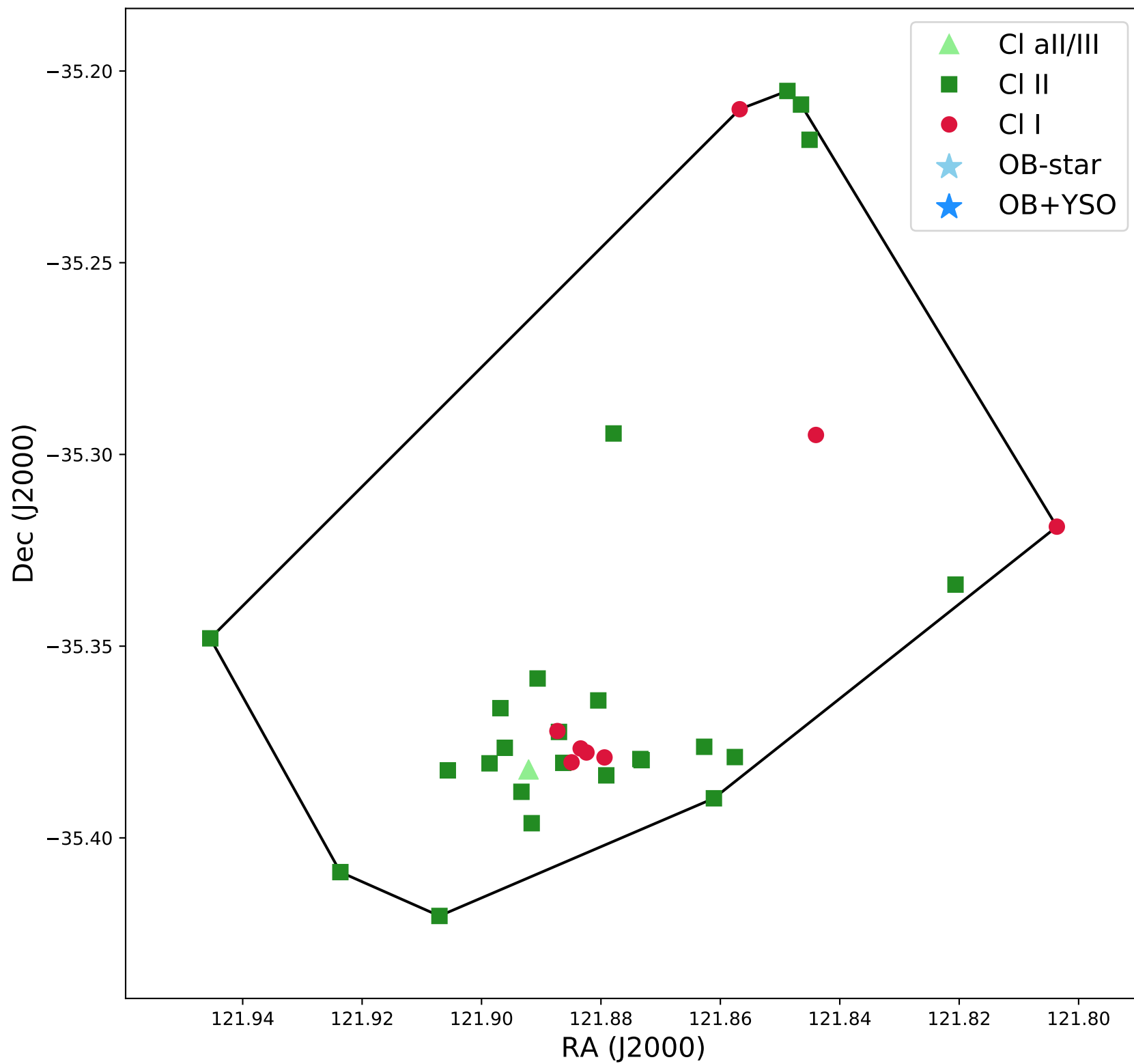
Cluster 462



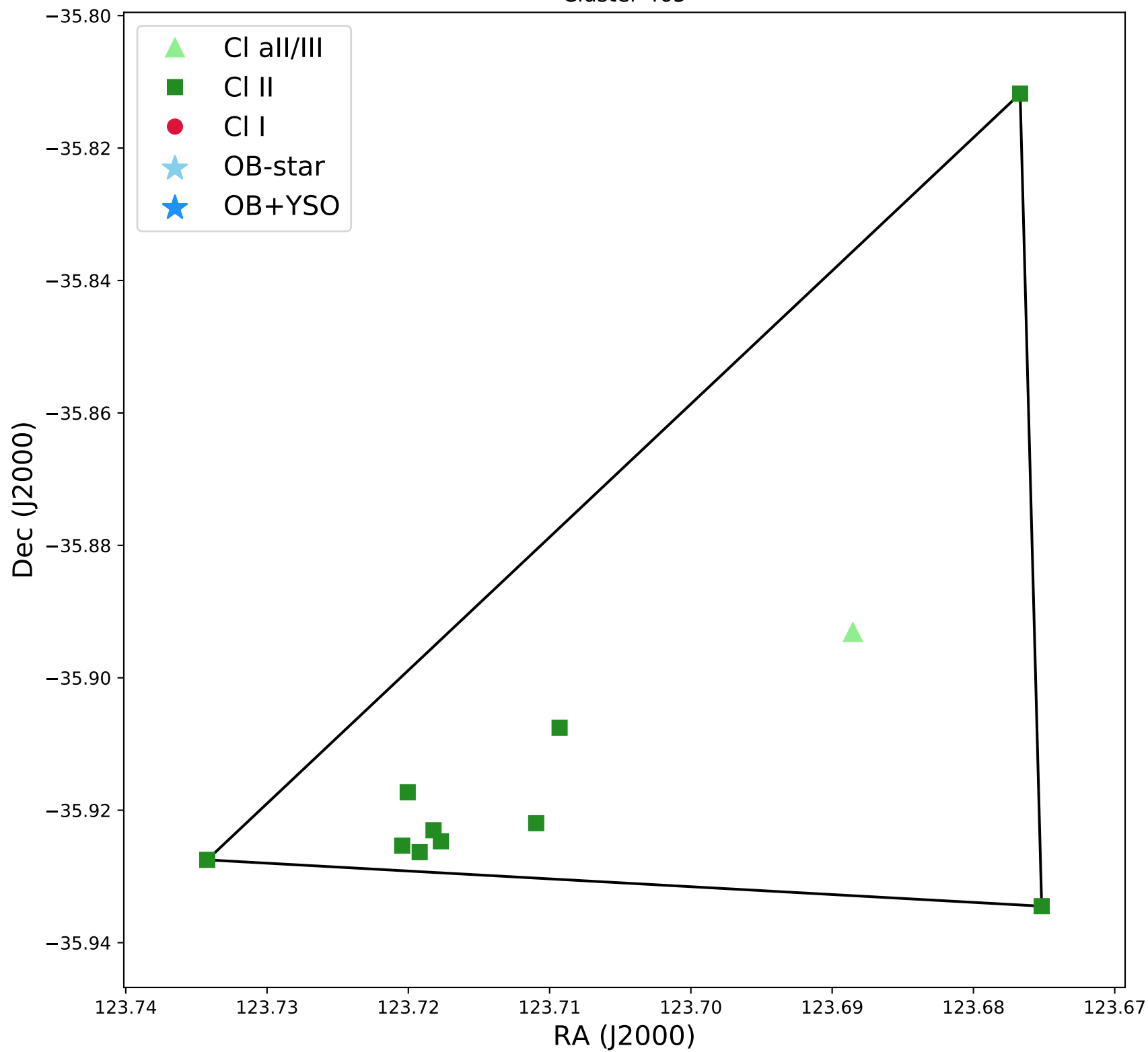
Cluster 463



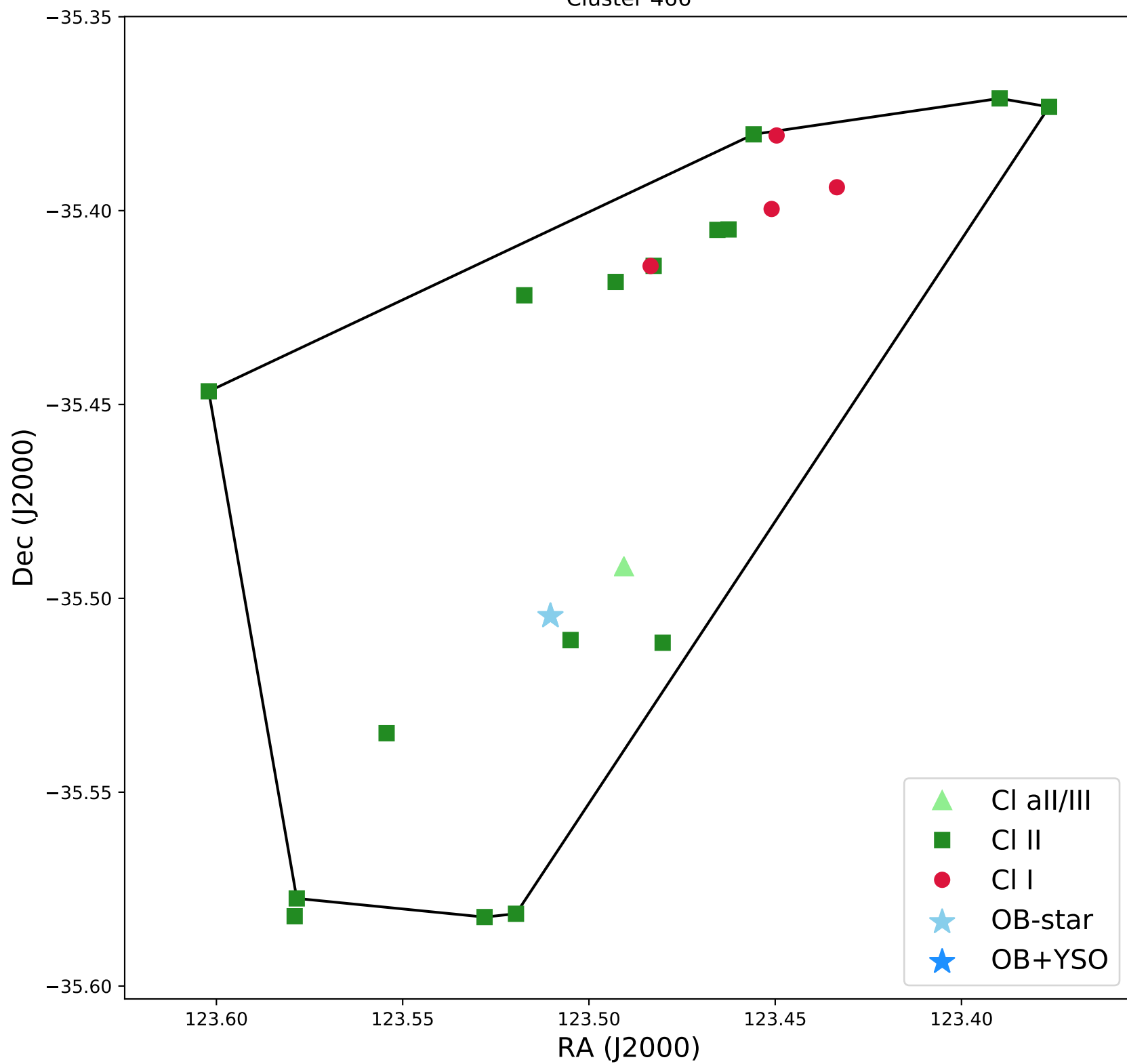
Cluster 464



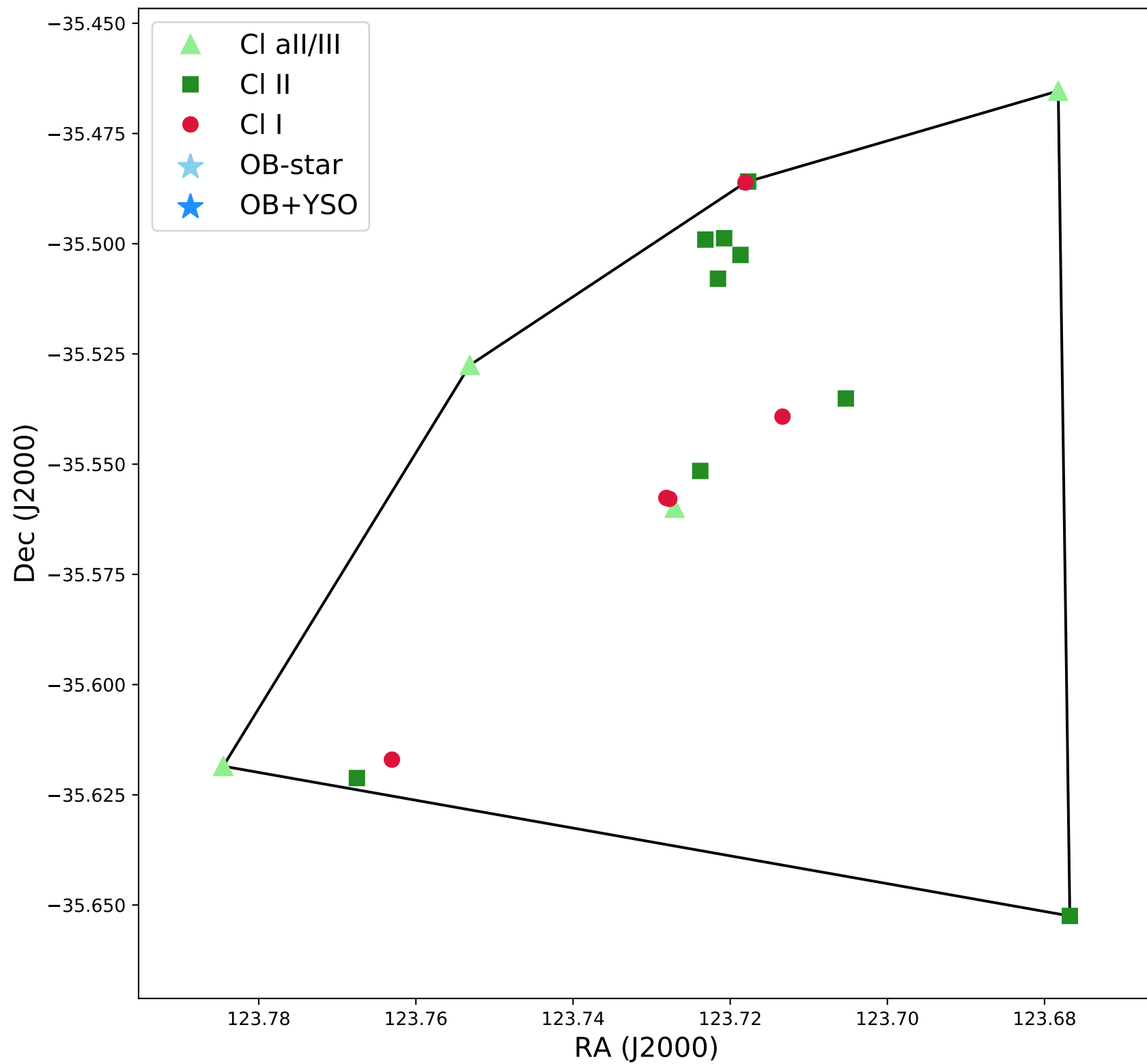
Cluster 465



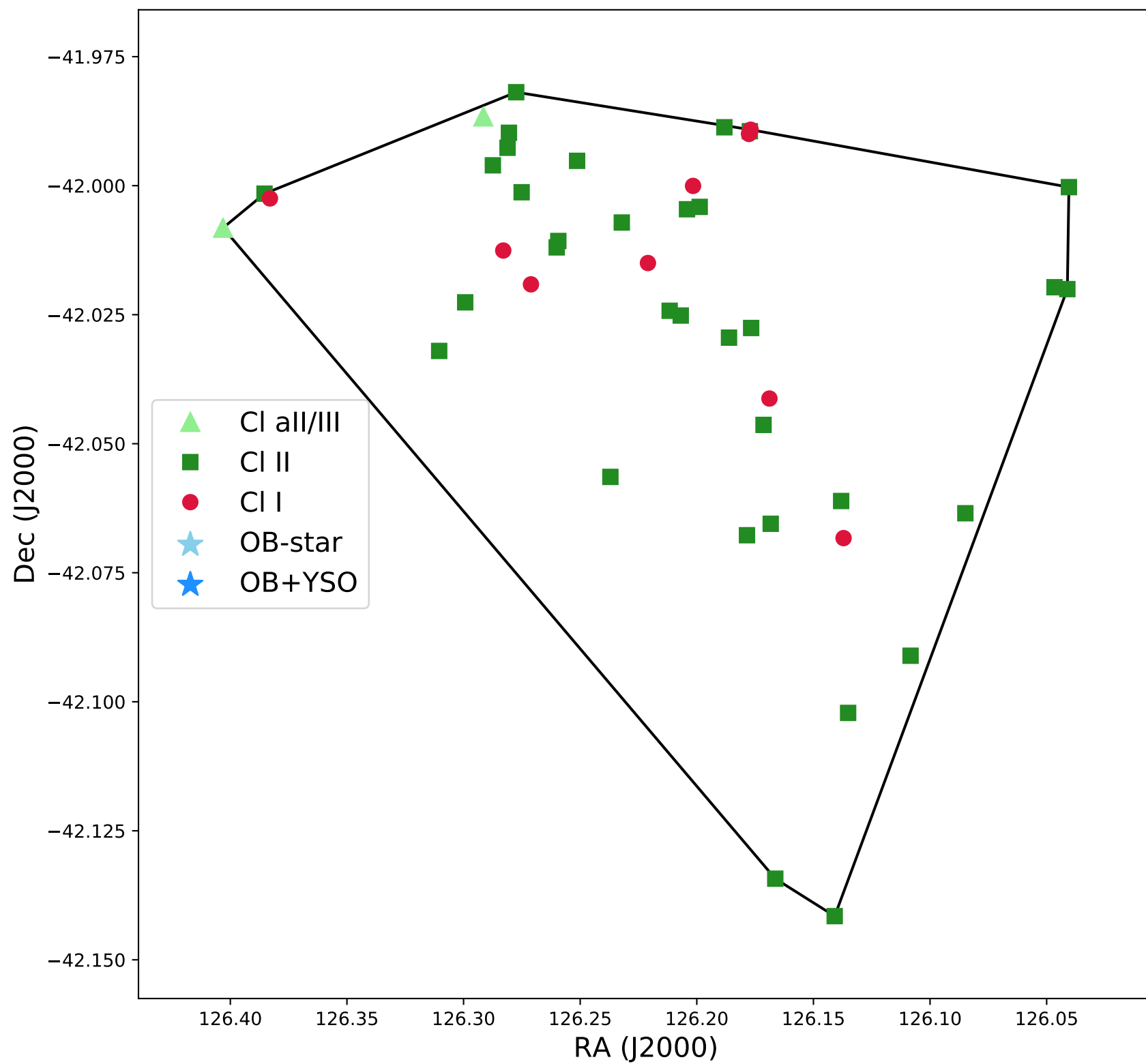
Cluster 466



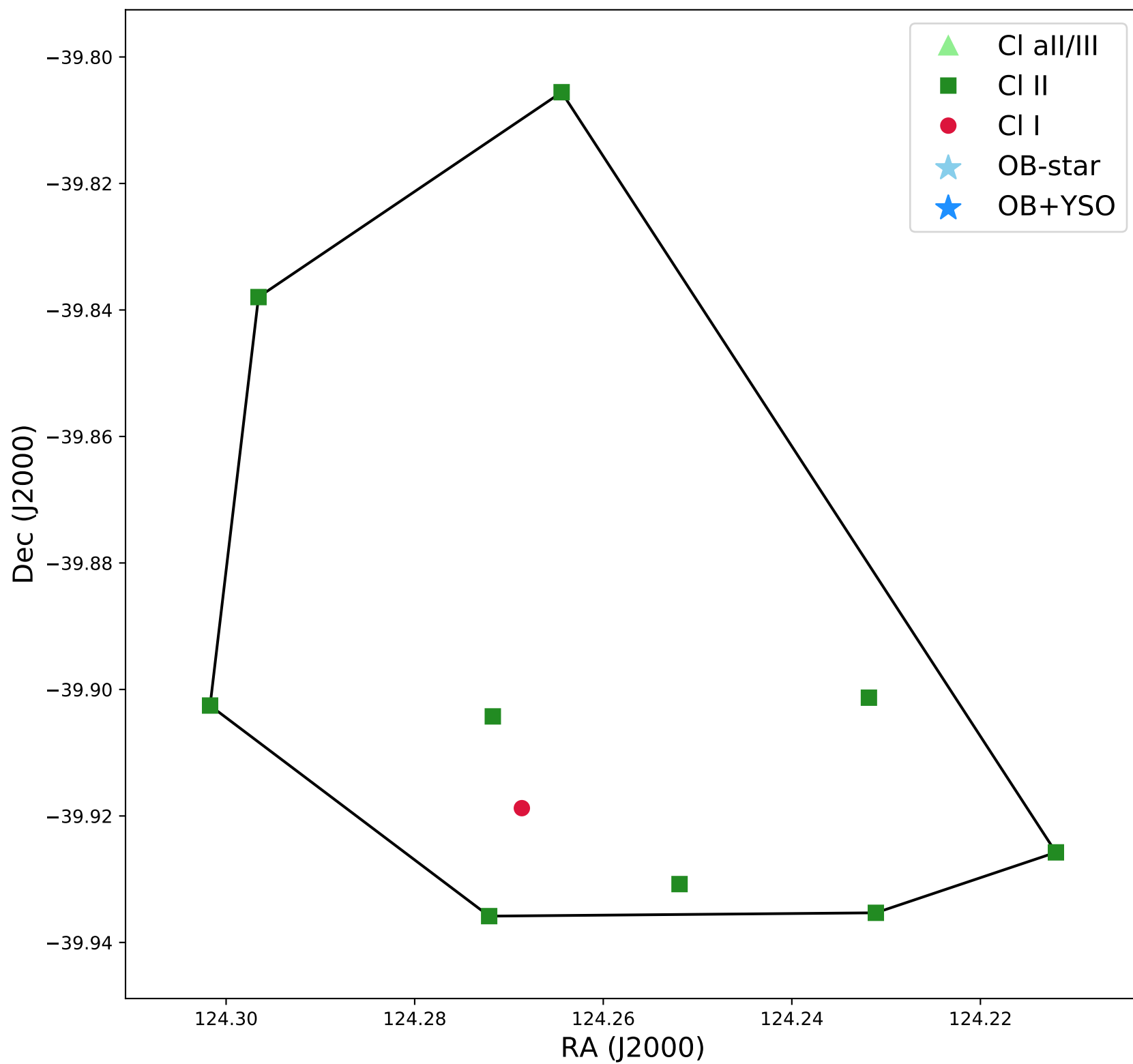
Cluster 467



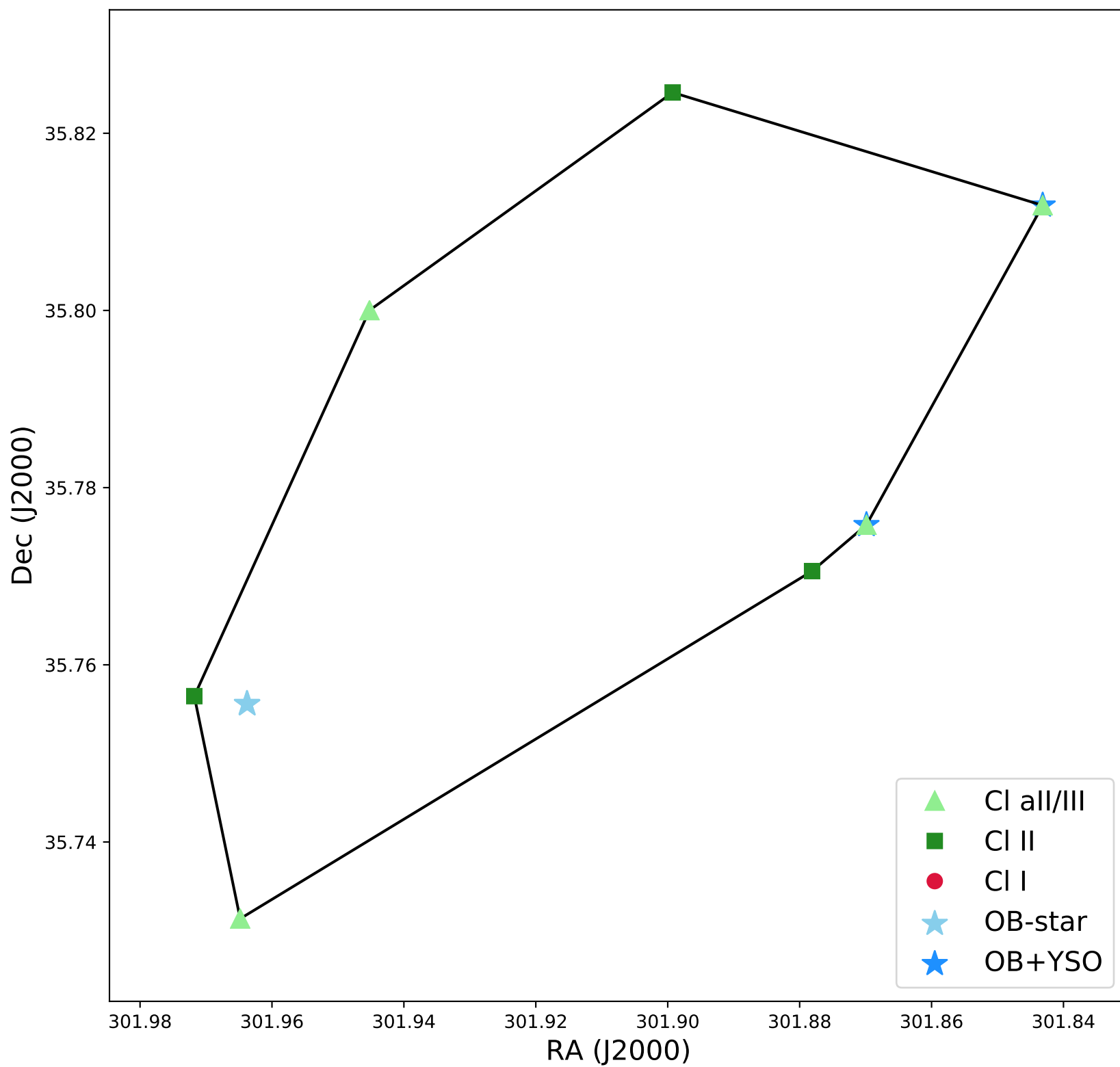
Cluster 468



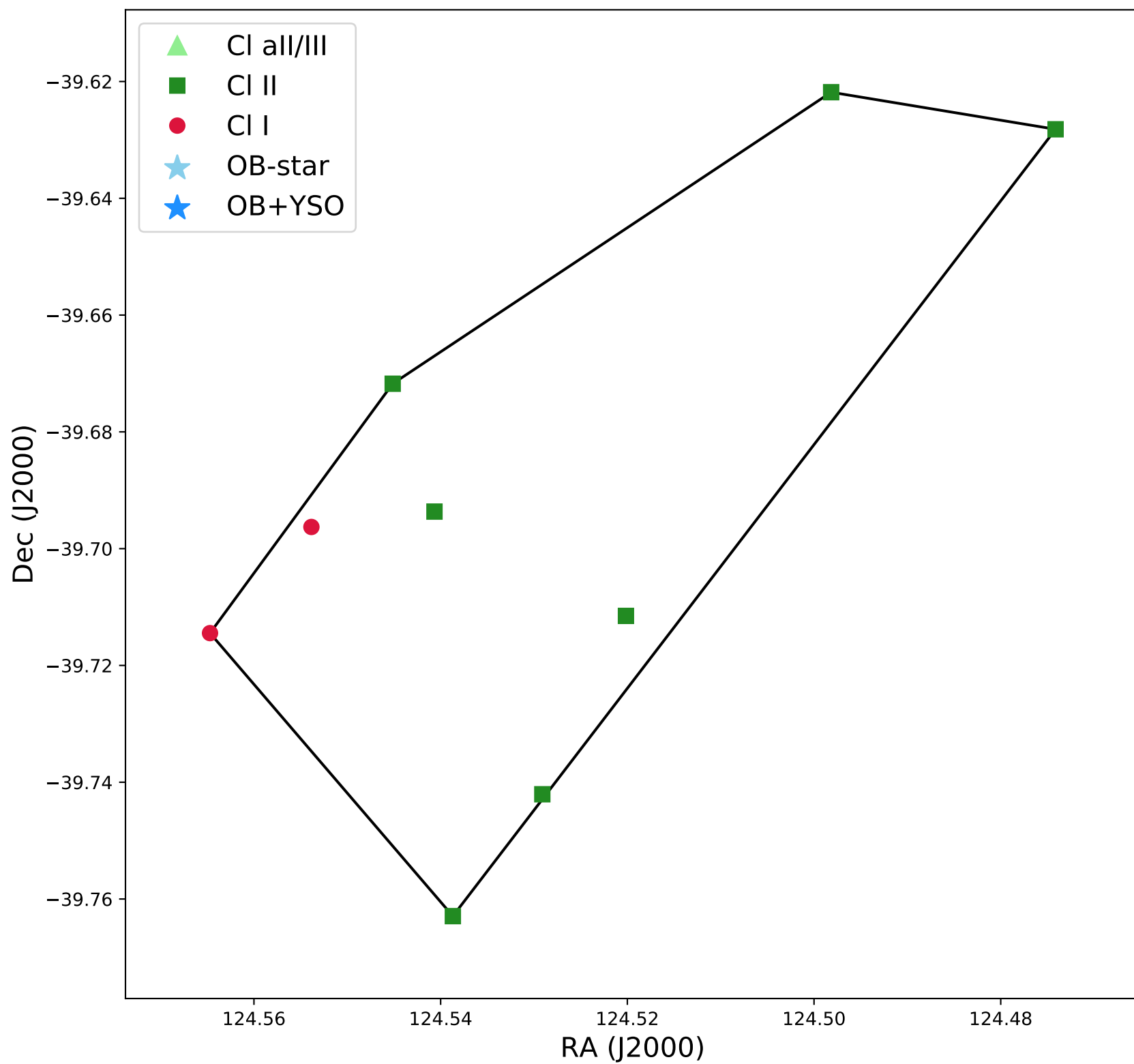
Cluster 469



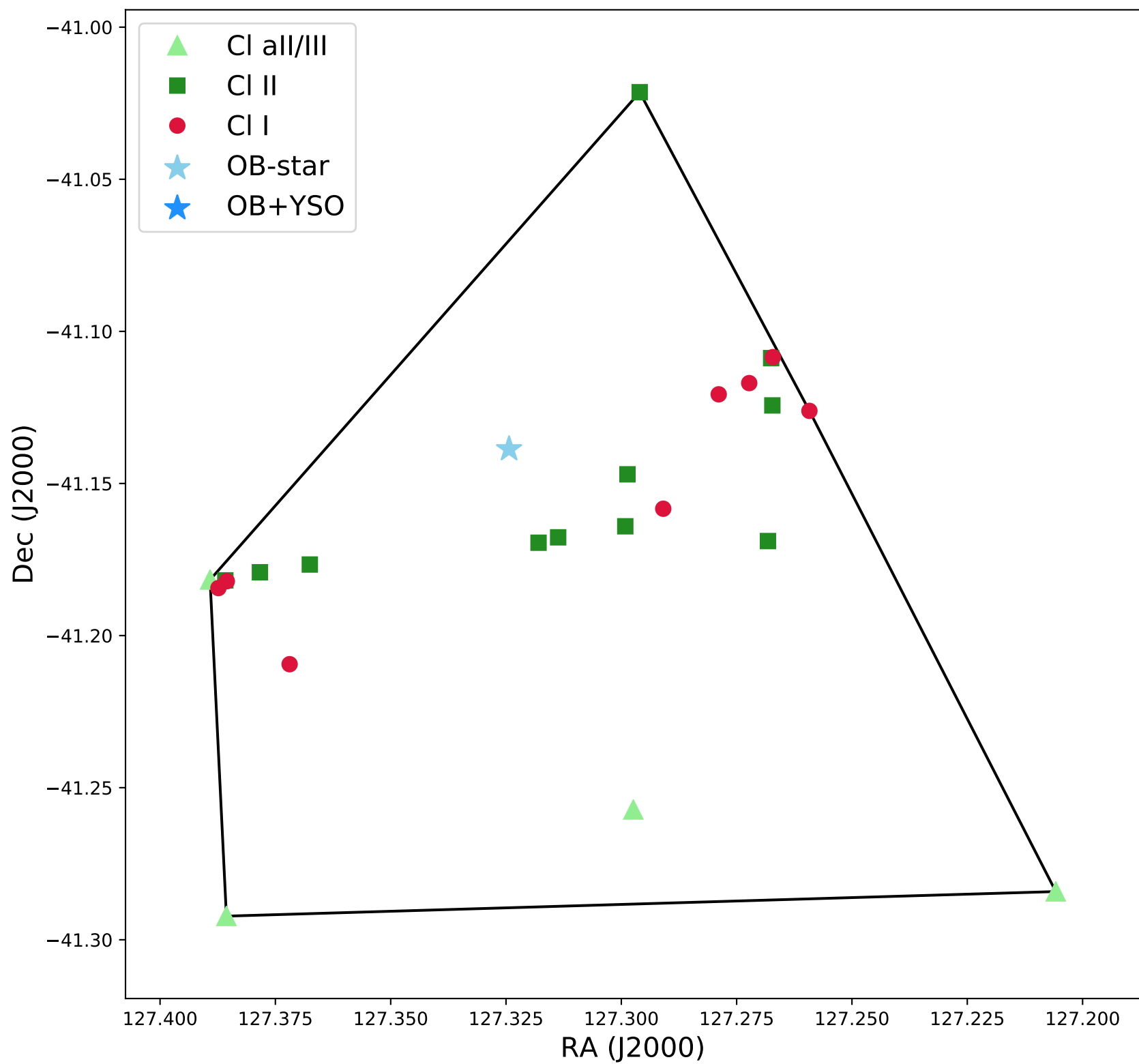
Cluster 47



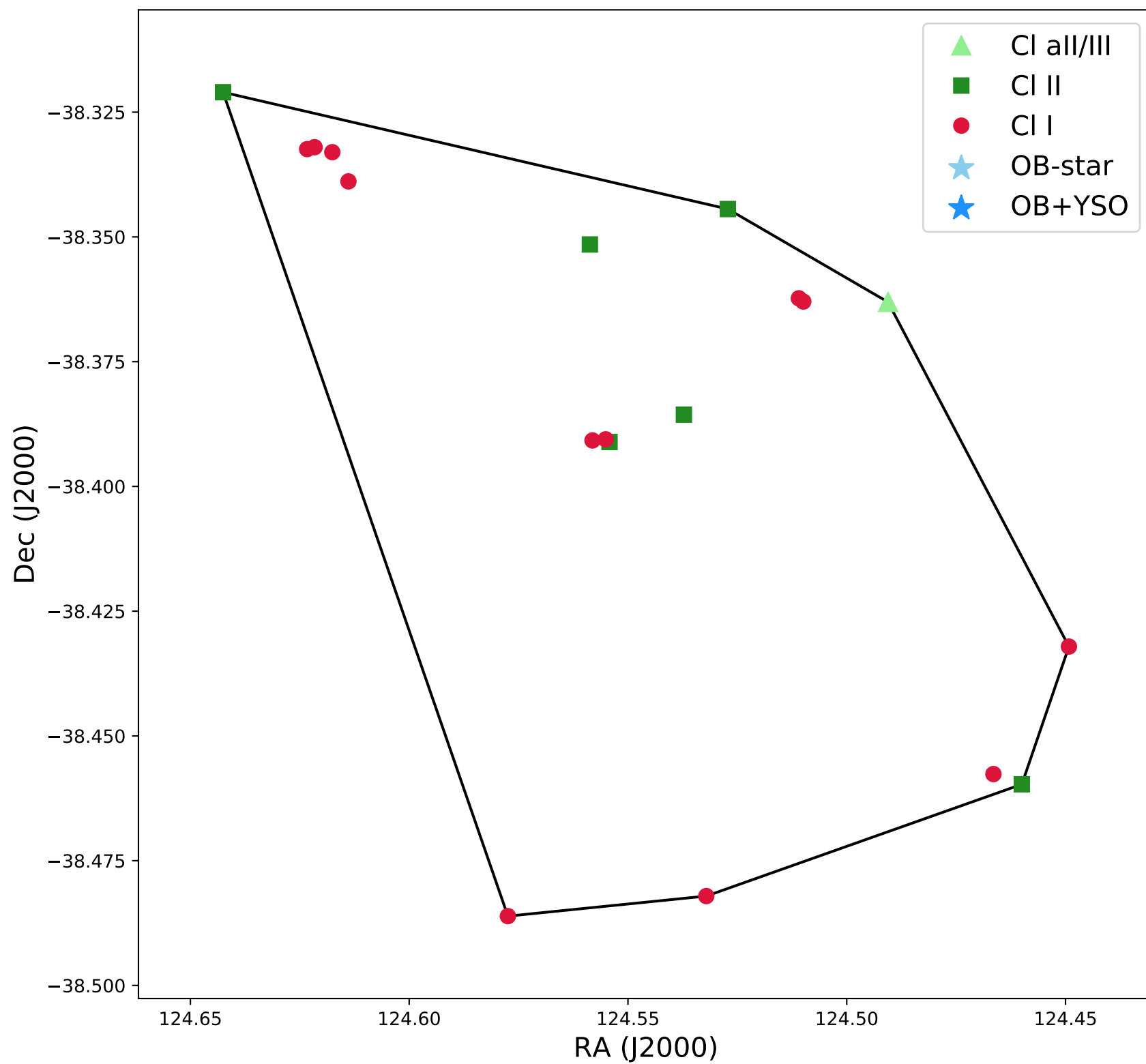
Cluster 470



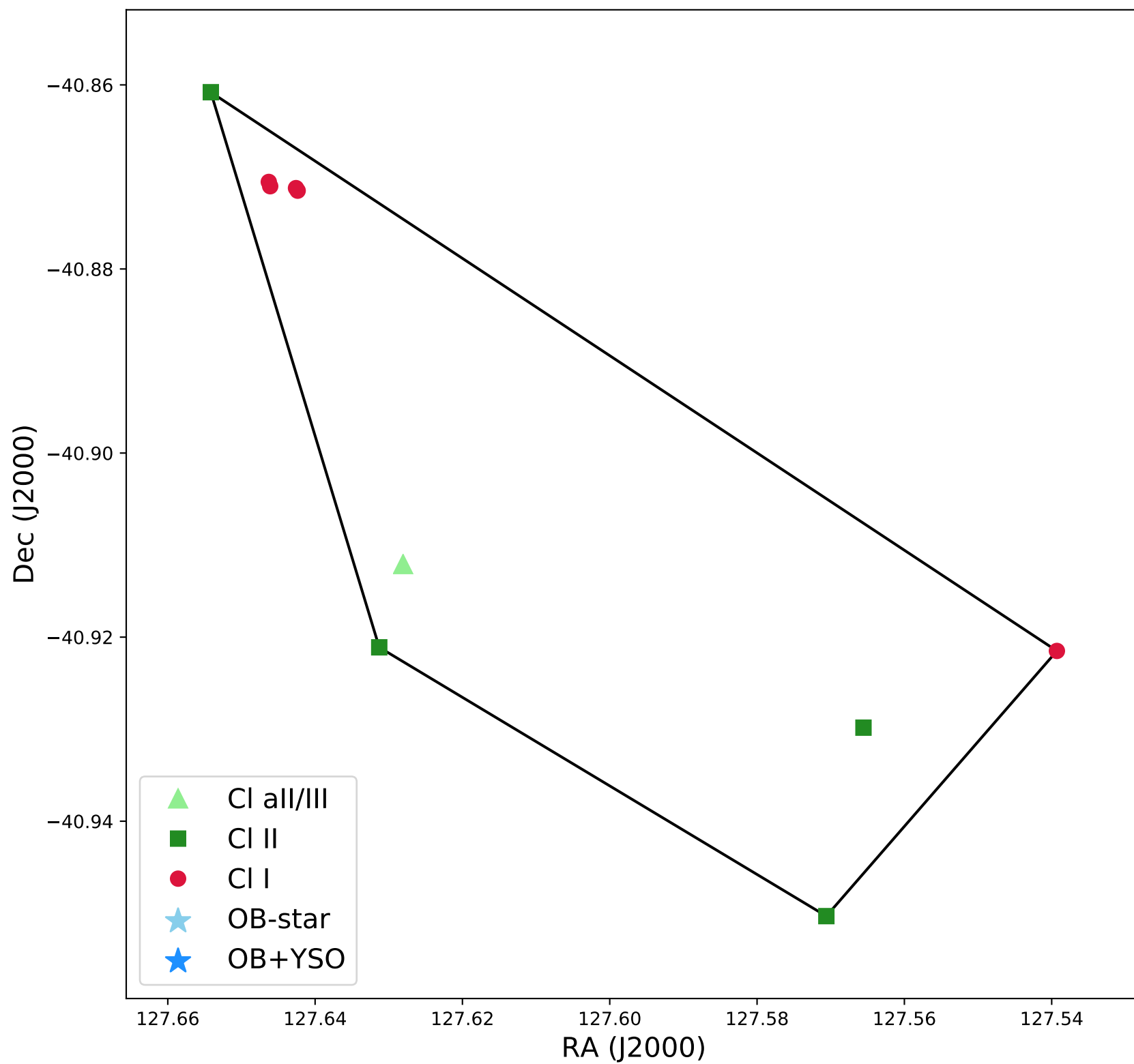
Cluster 471



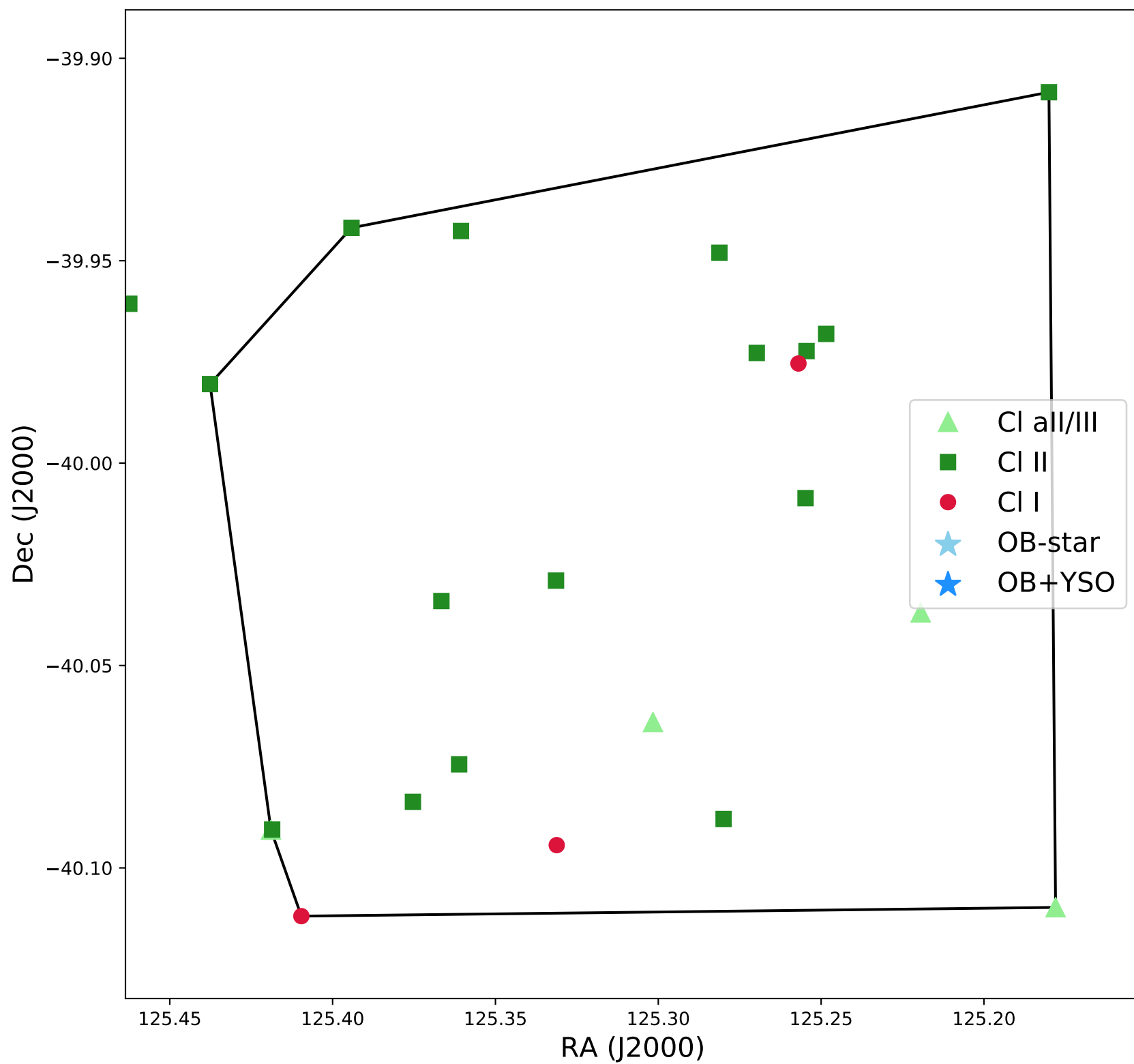
Cluster 472



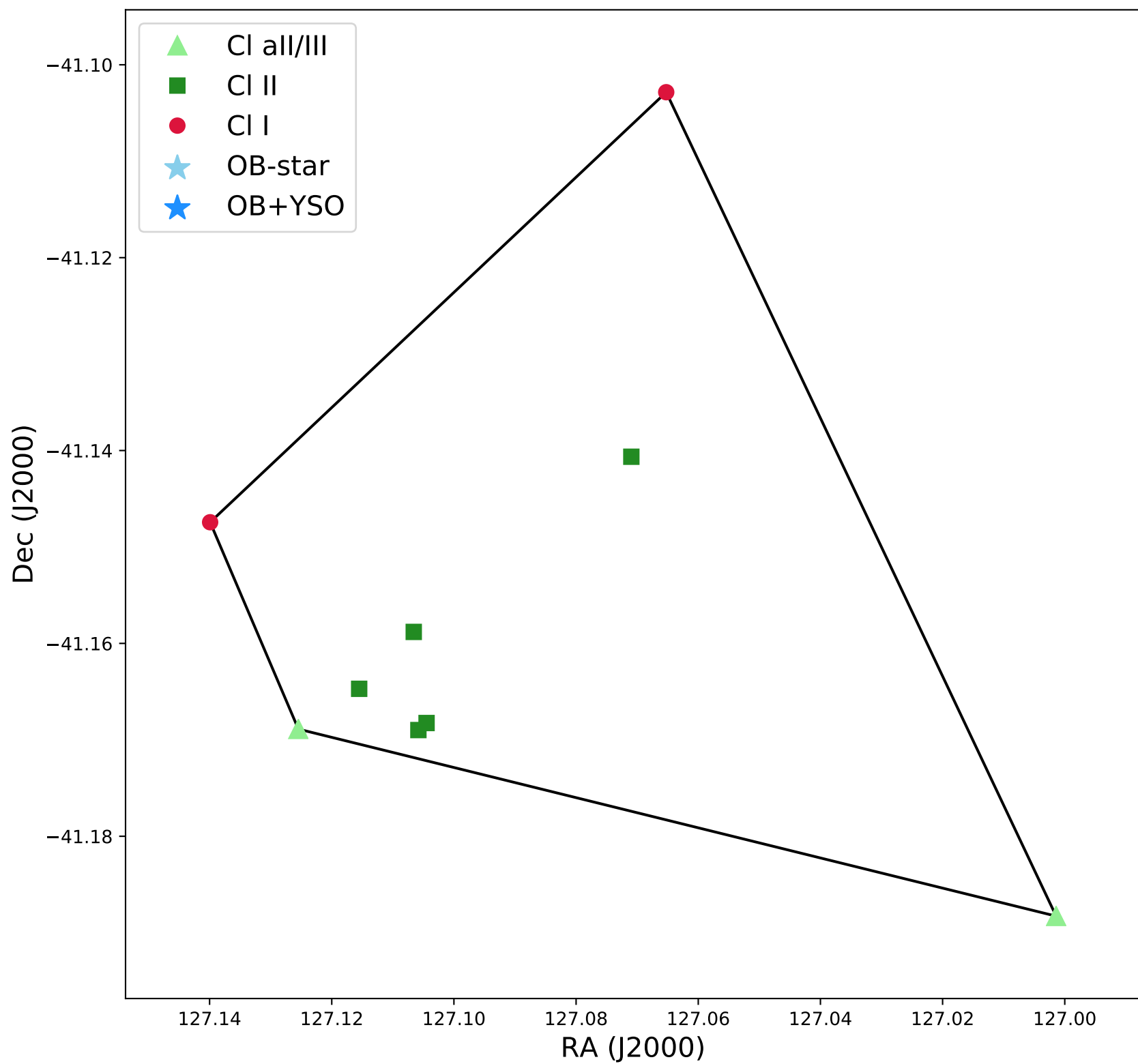
Cluster 473



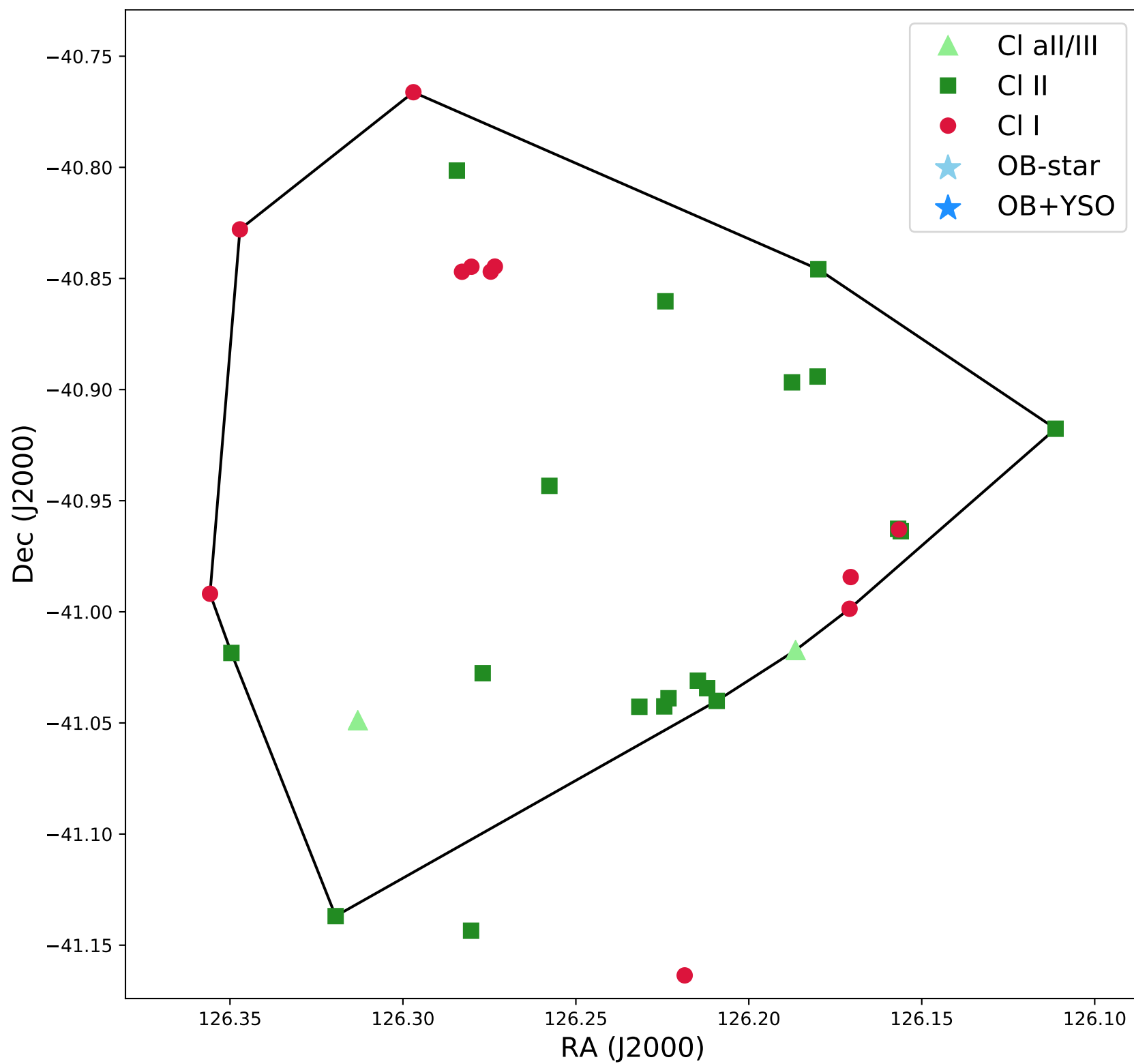
Cluster 474



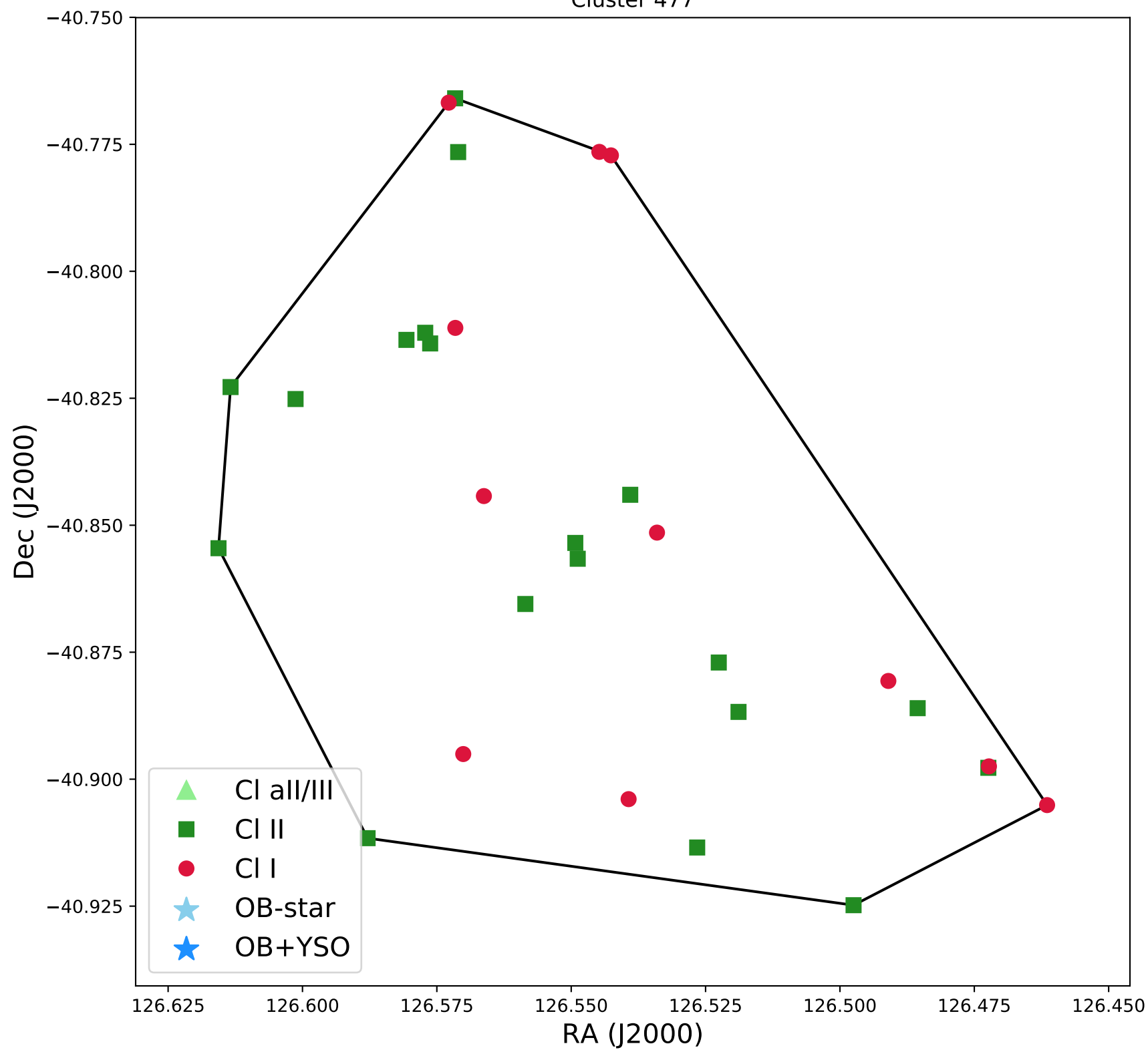
Cluster 475



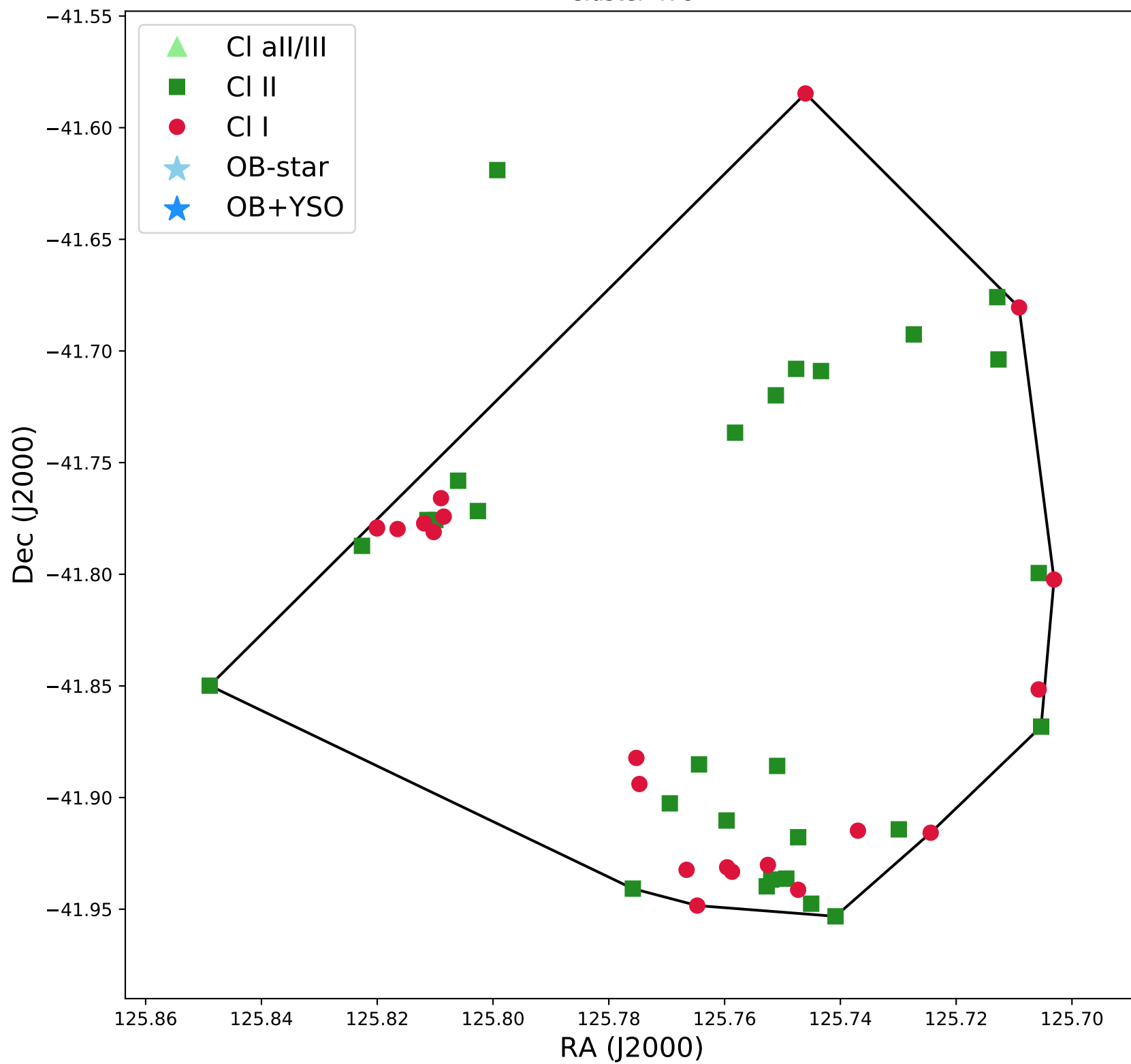
Cluster 476



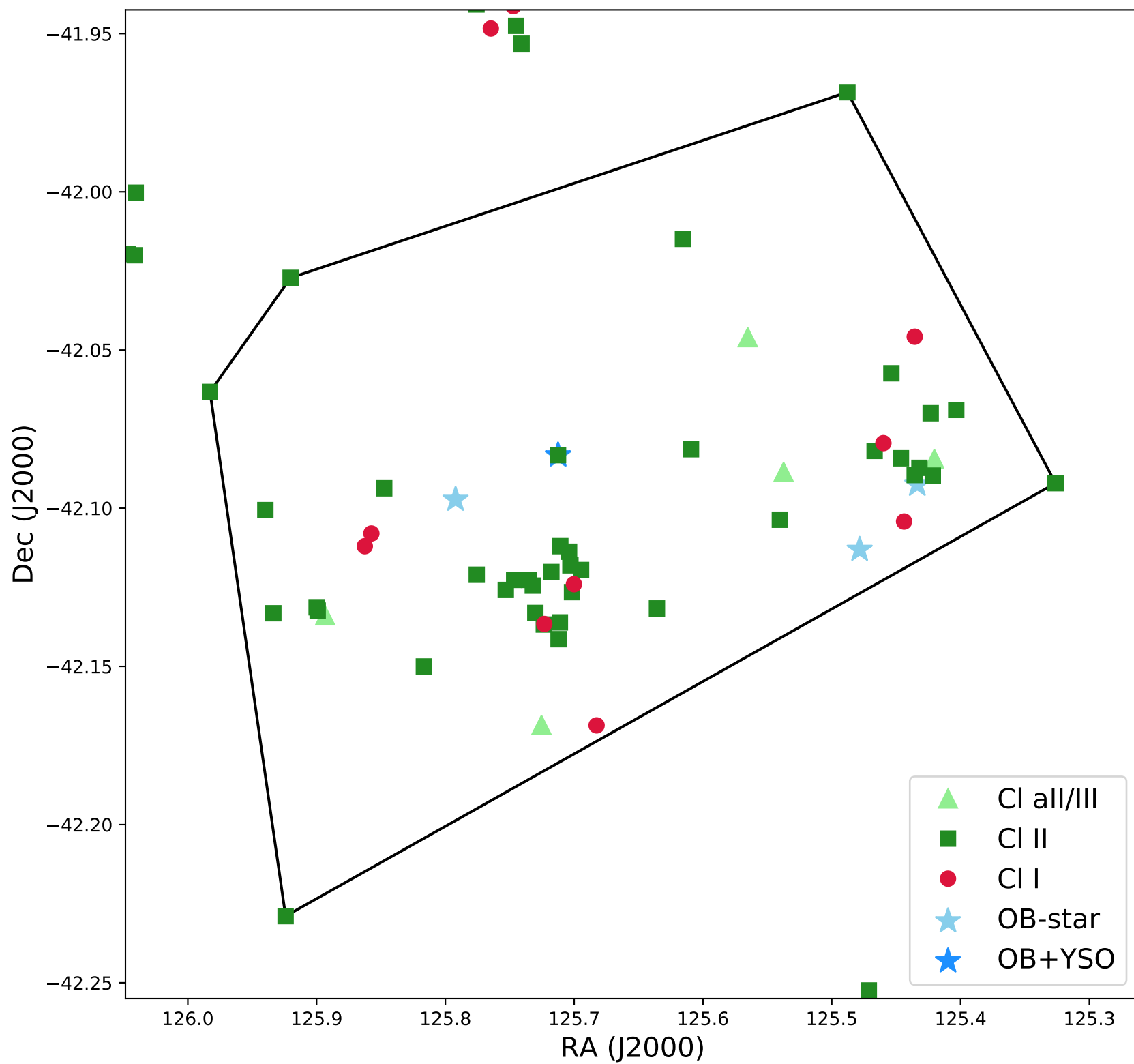
Cluster 477



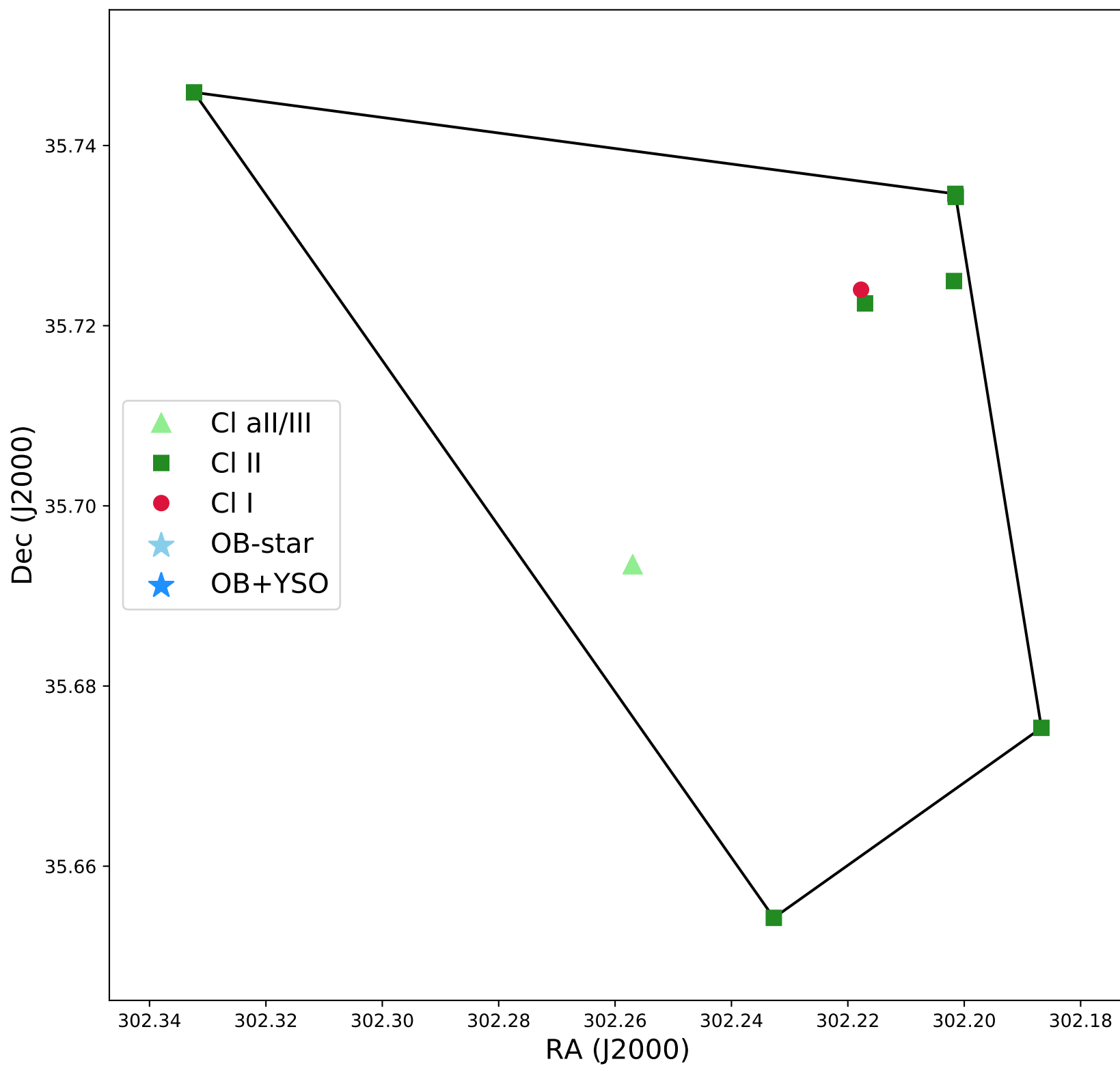
Cluster 478



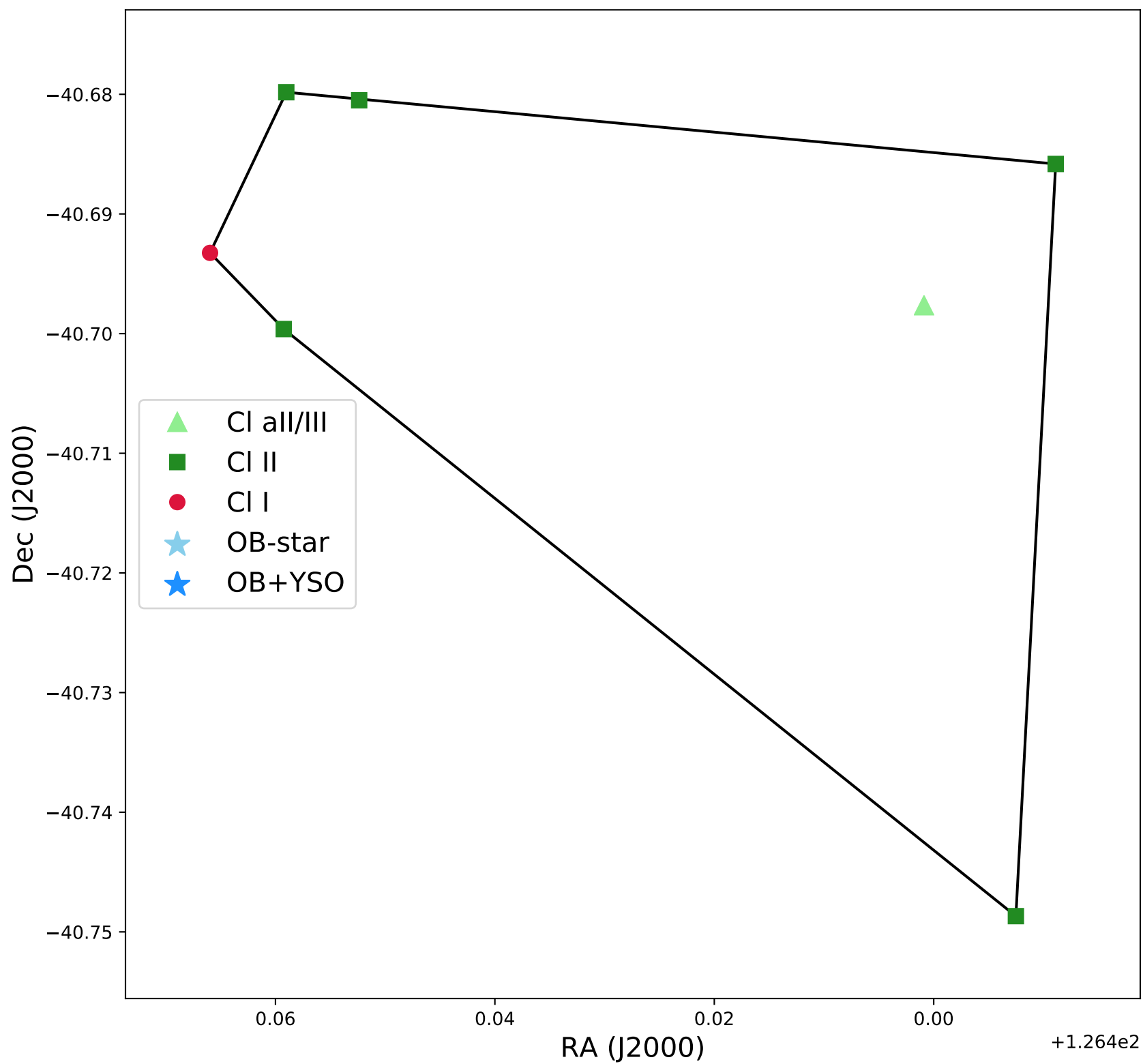
Cluster 479



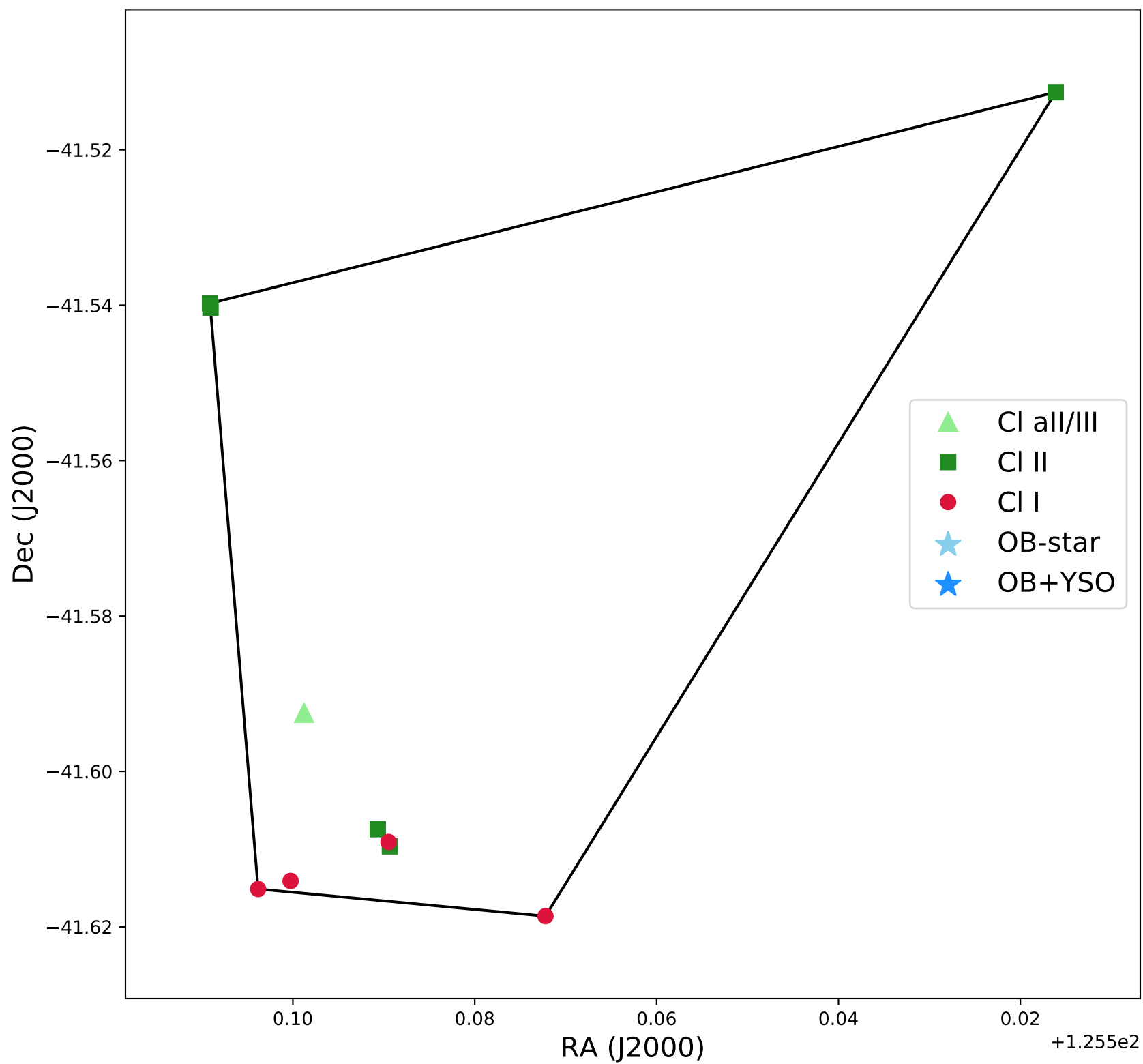
Cluster 48



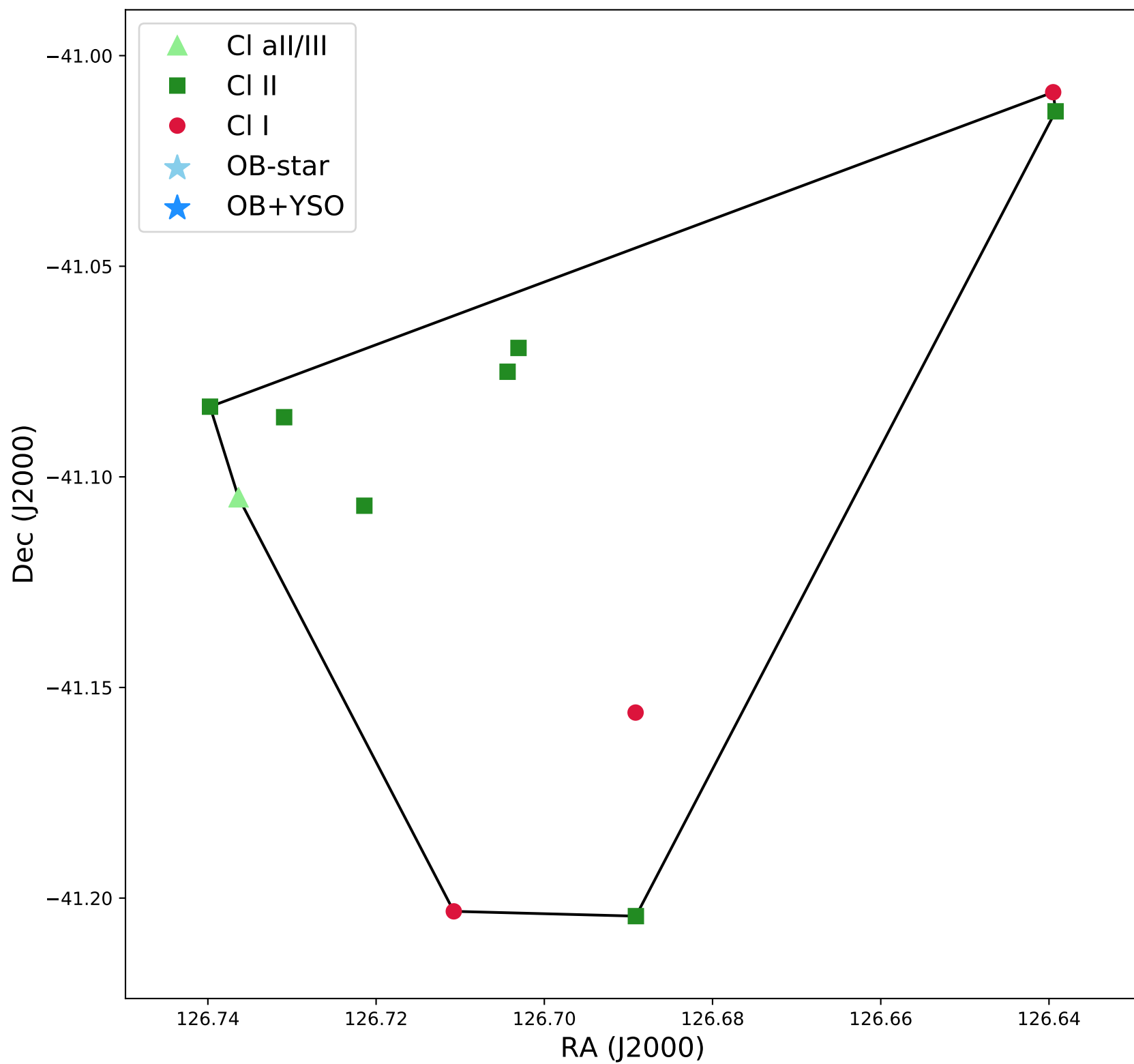
Cluster 480



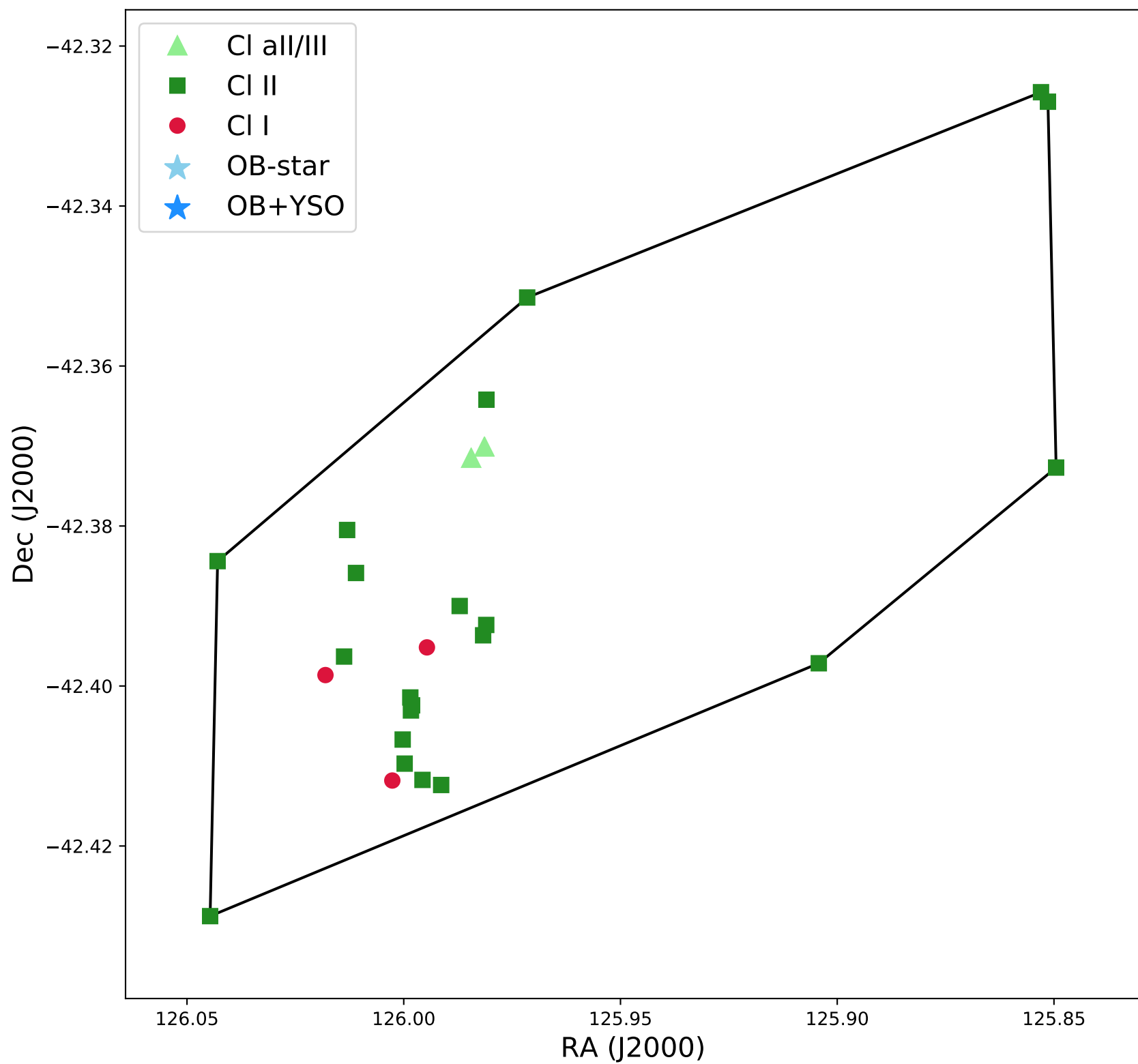
Cluster 481



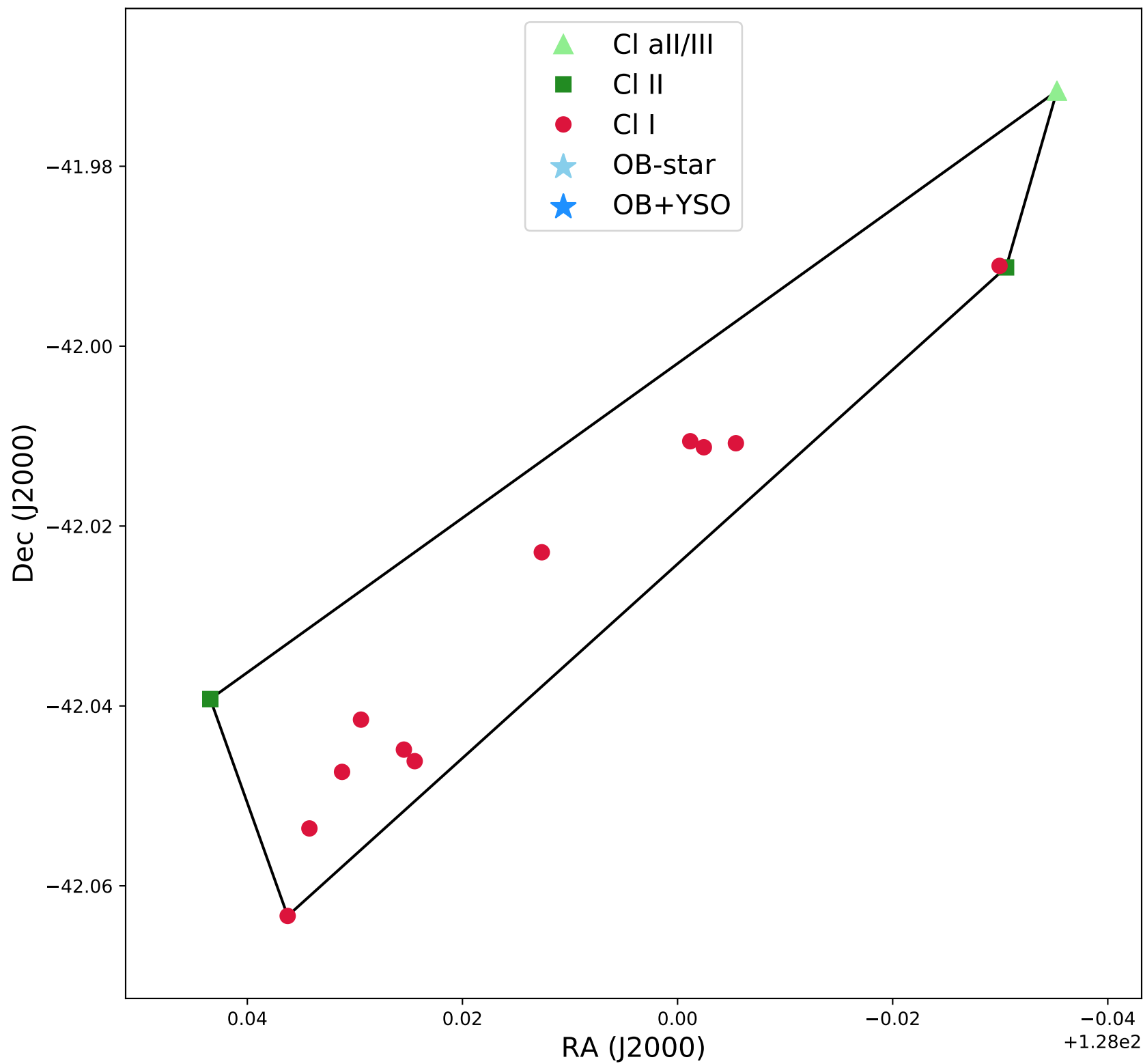
Cluster 482



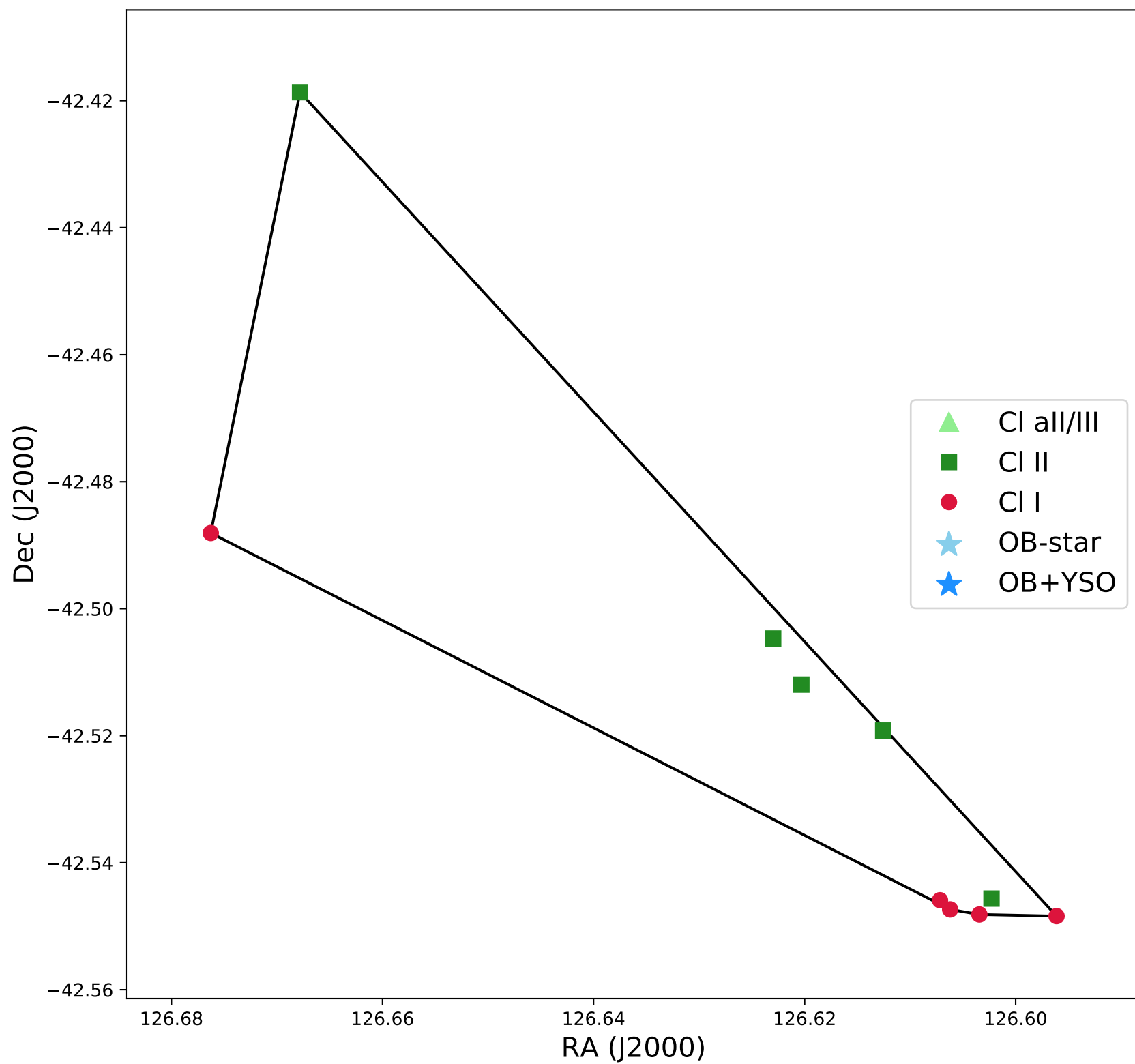
Cluster 483



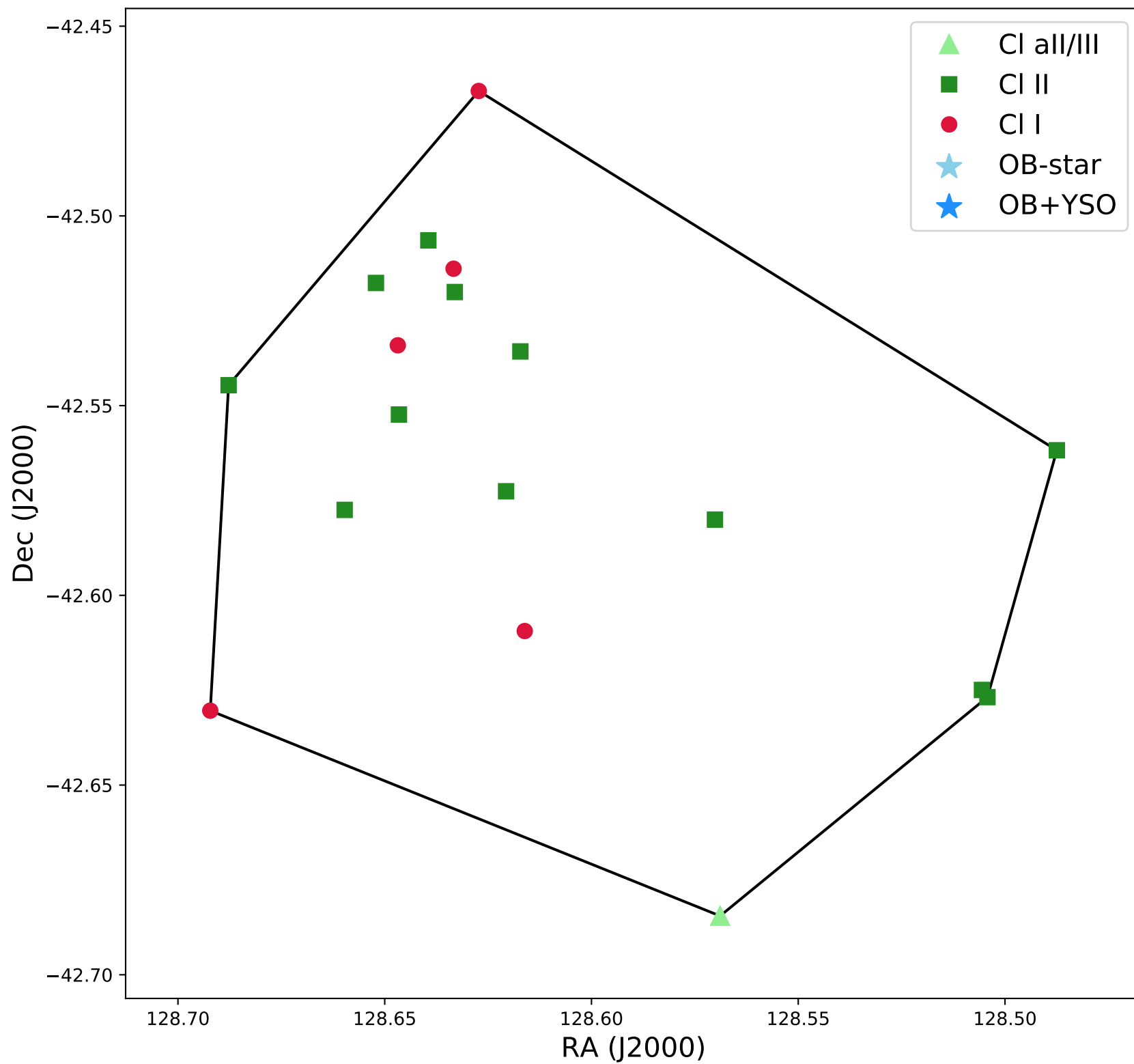
Cluster 484



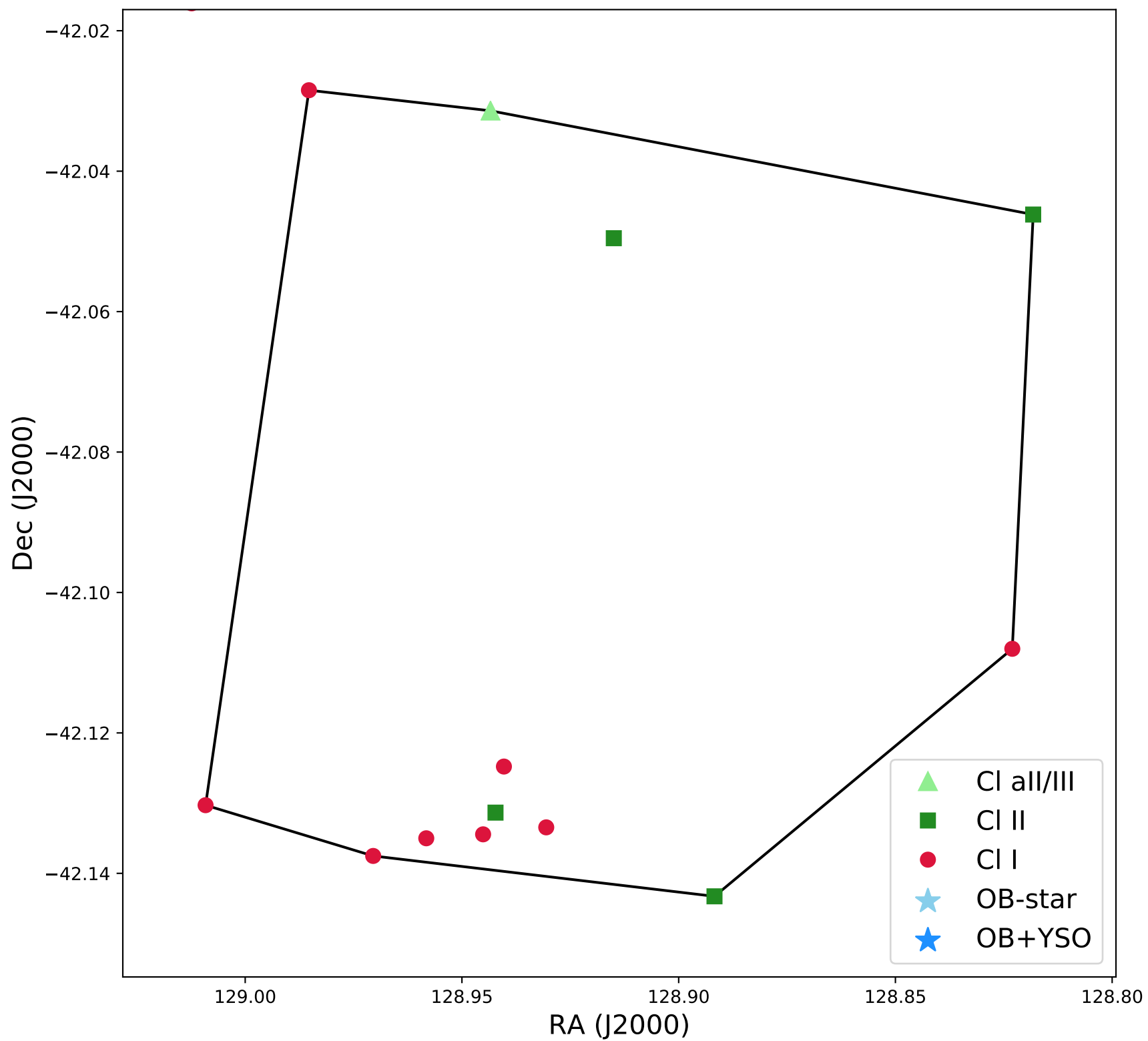
Cluster 485



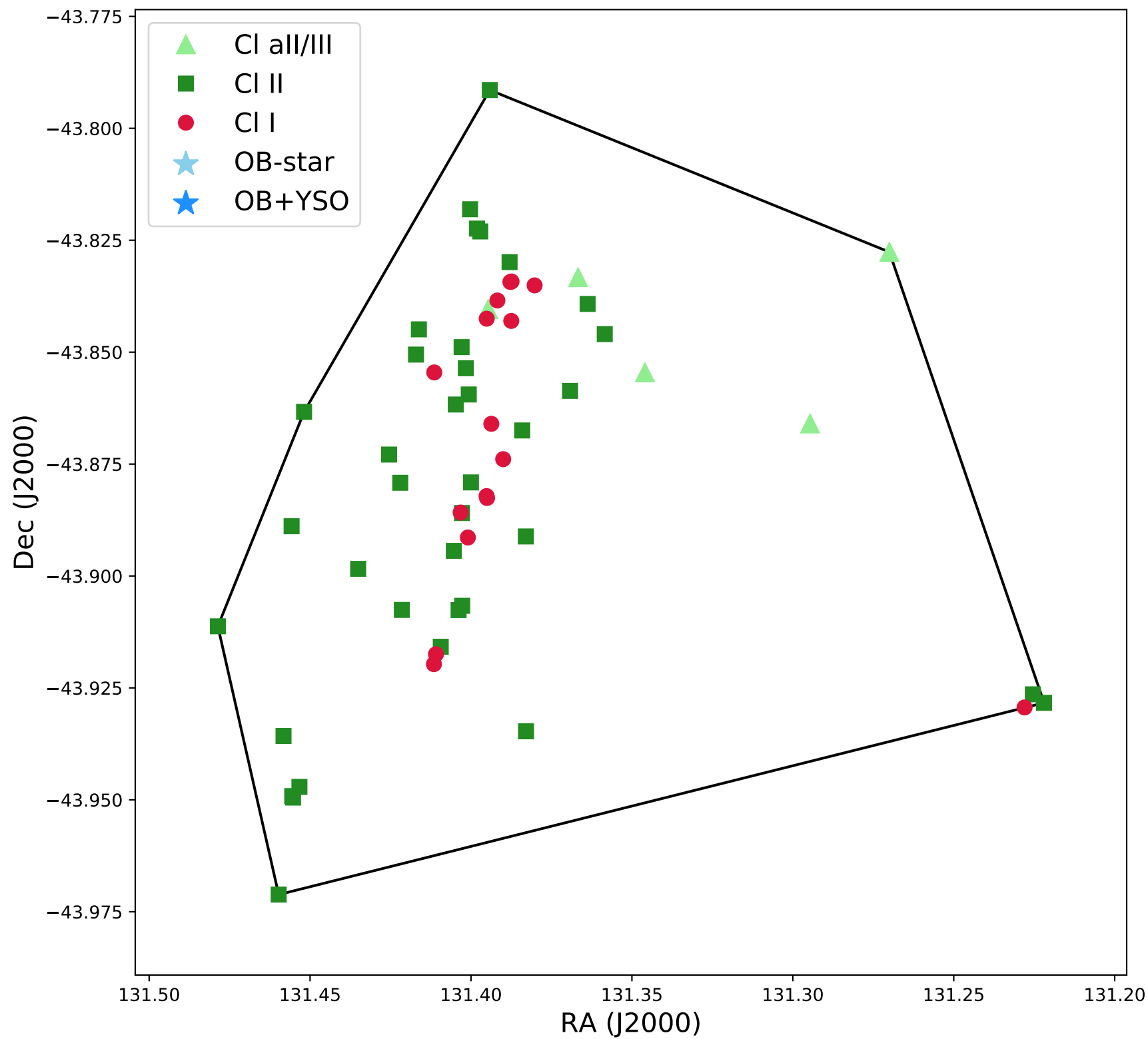
Cluster 486



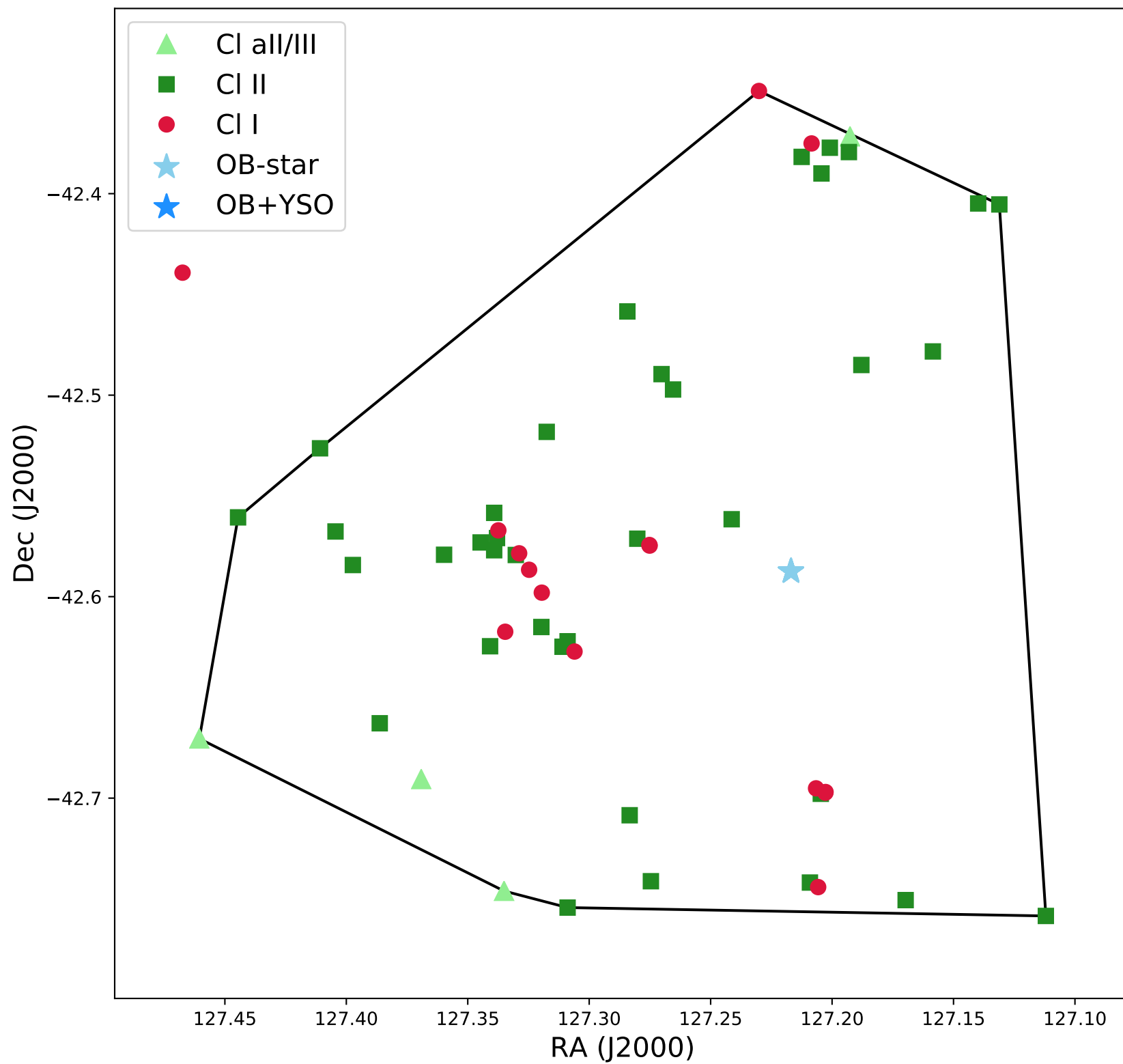
Cluster 487



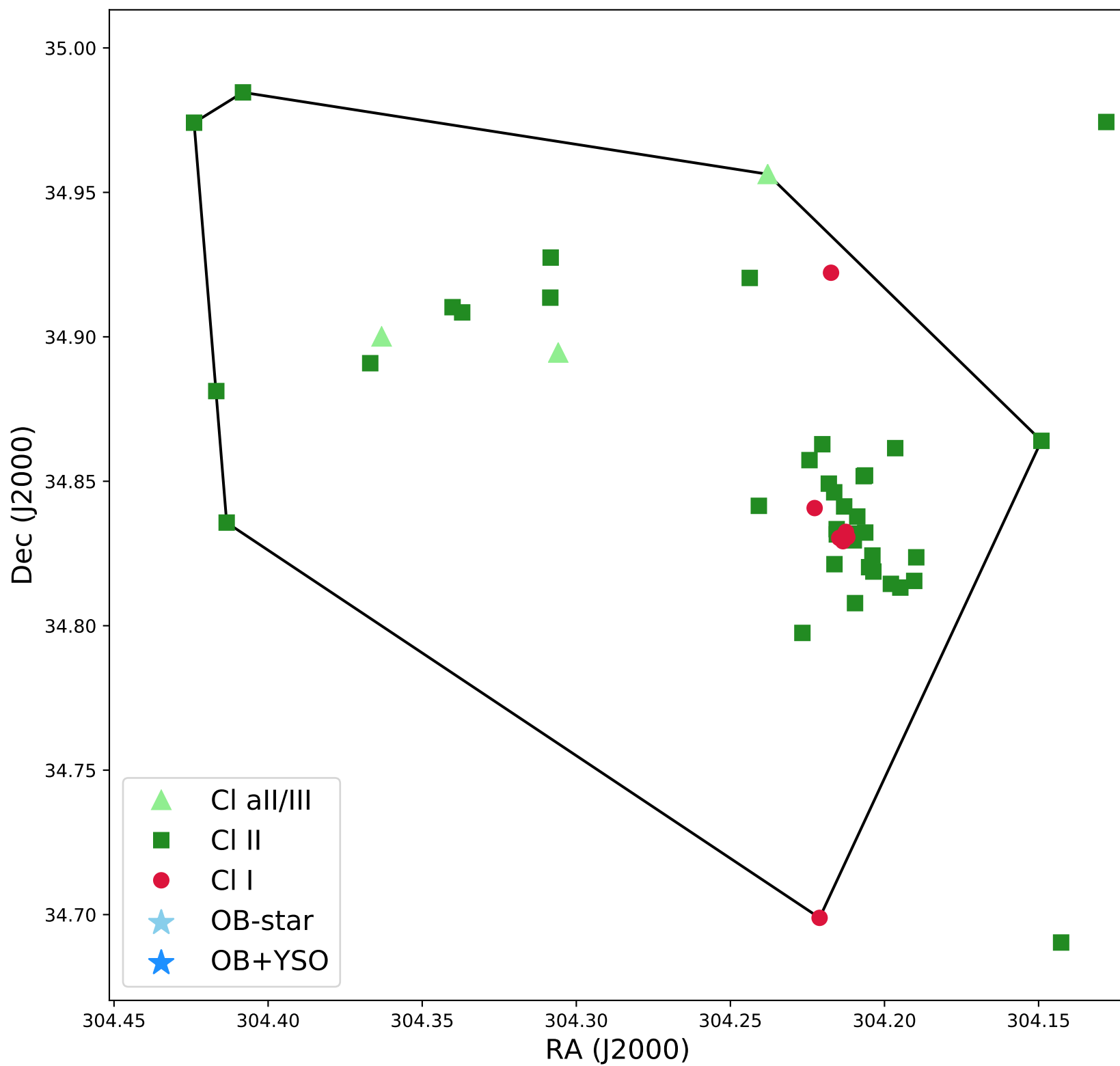
Cluster 488



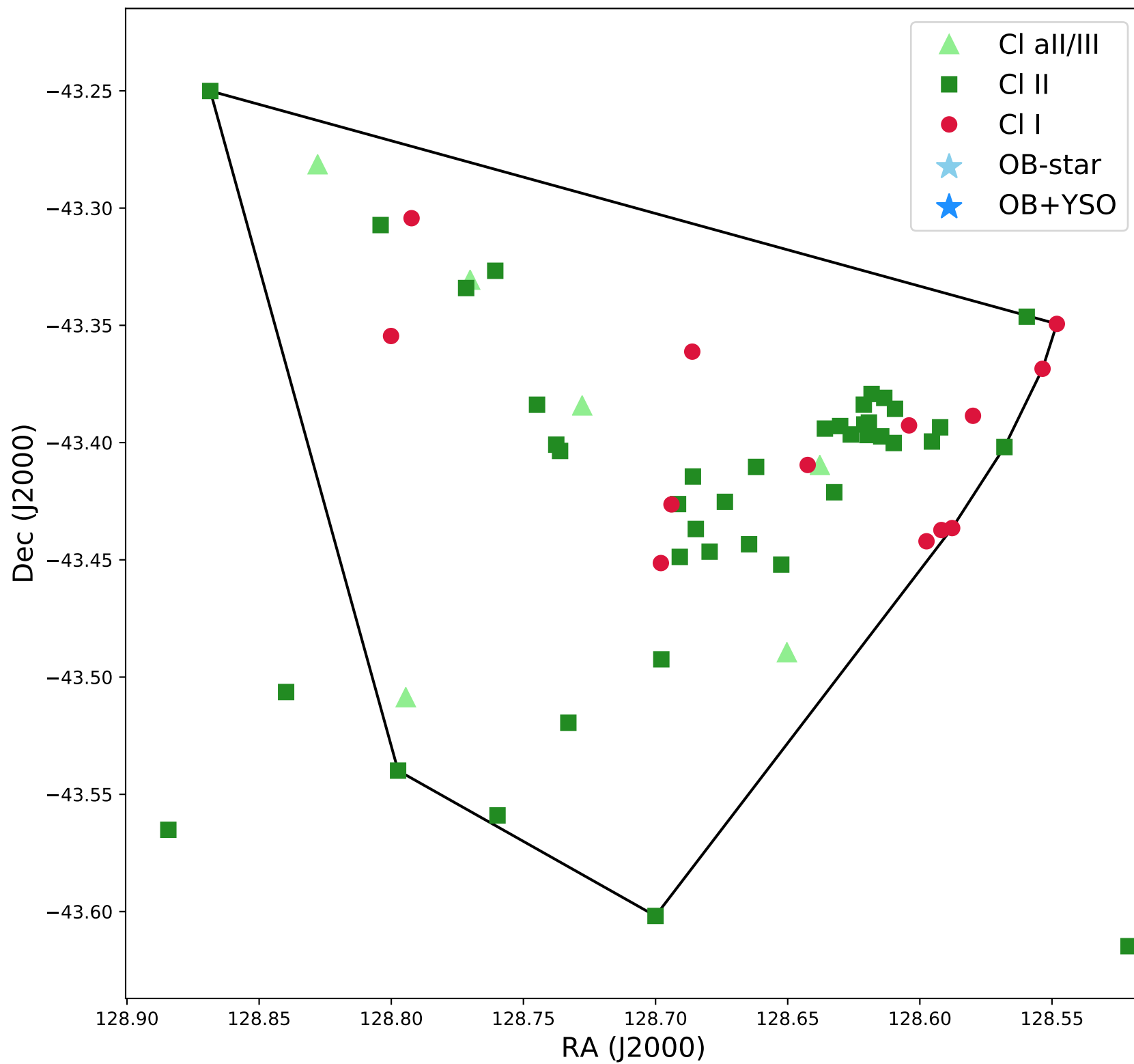
Cluster 489



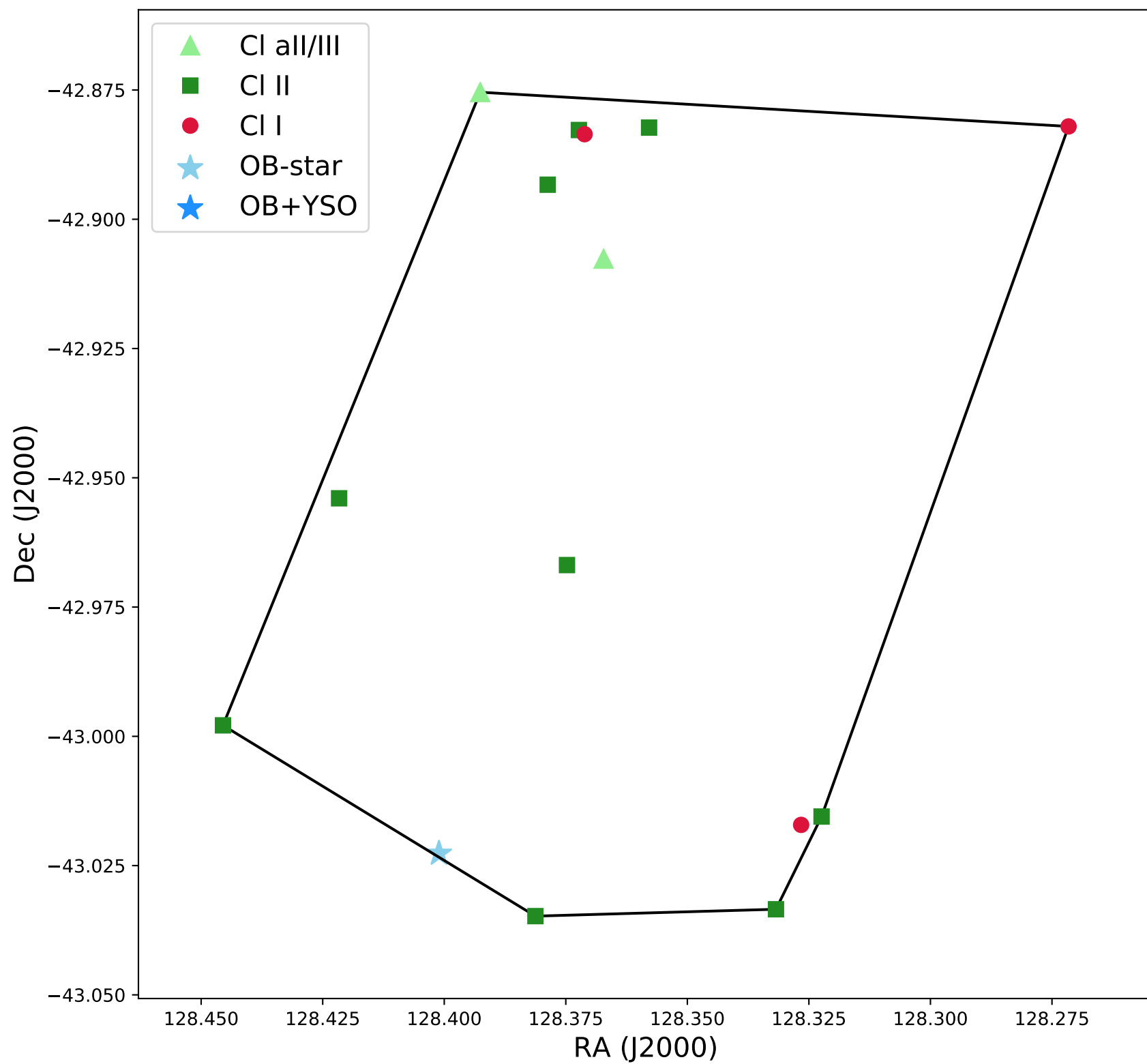
Cluster 49



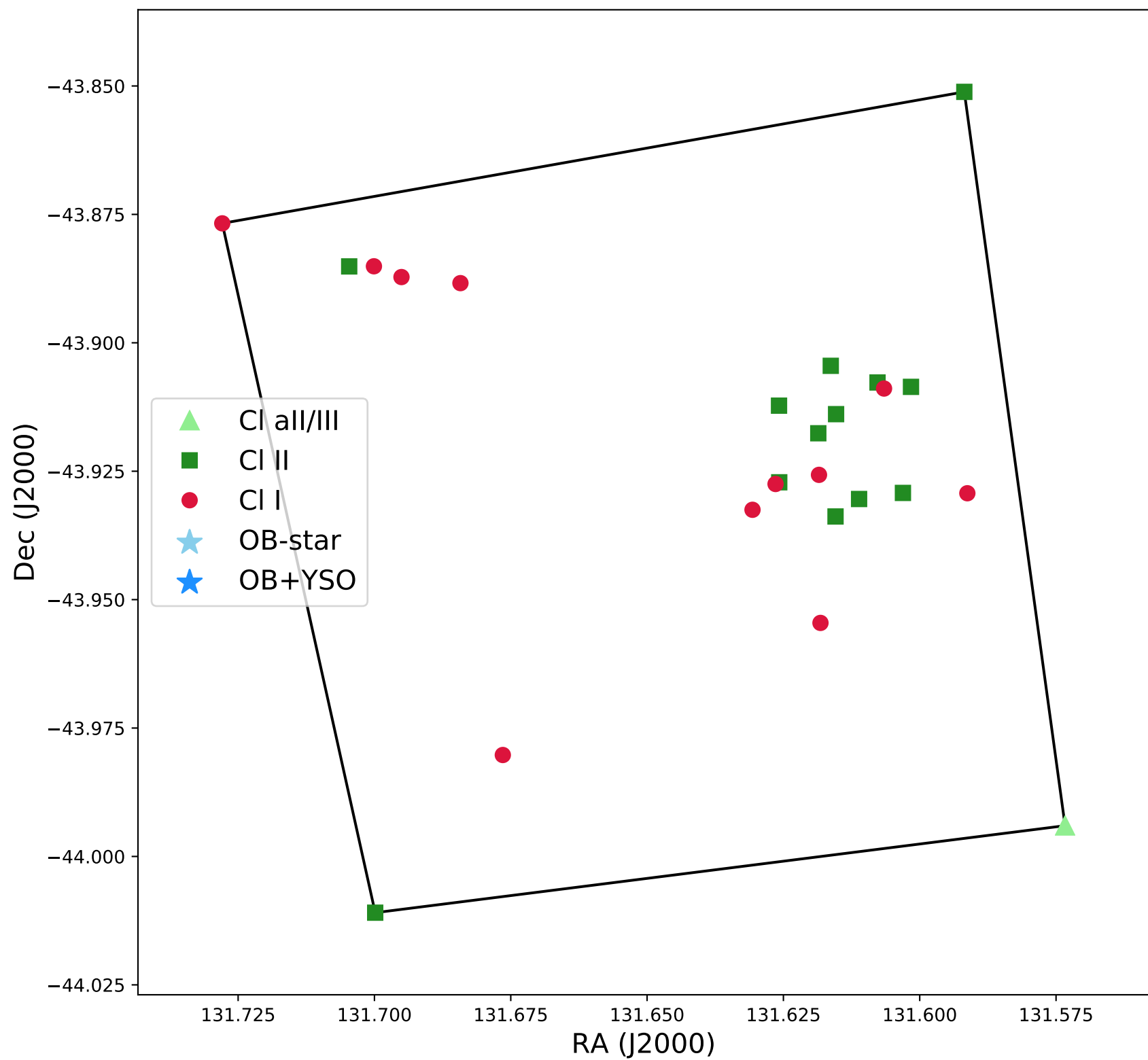
Cluster 490



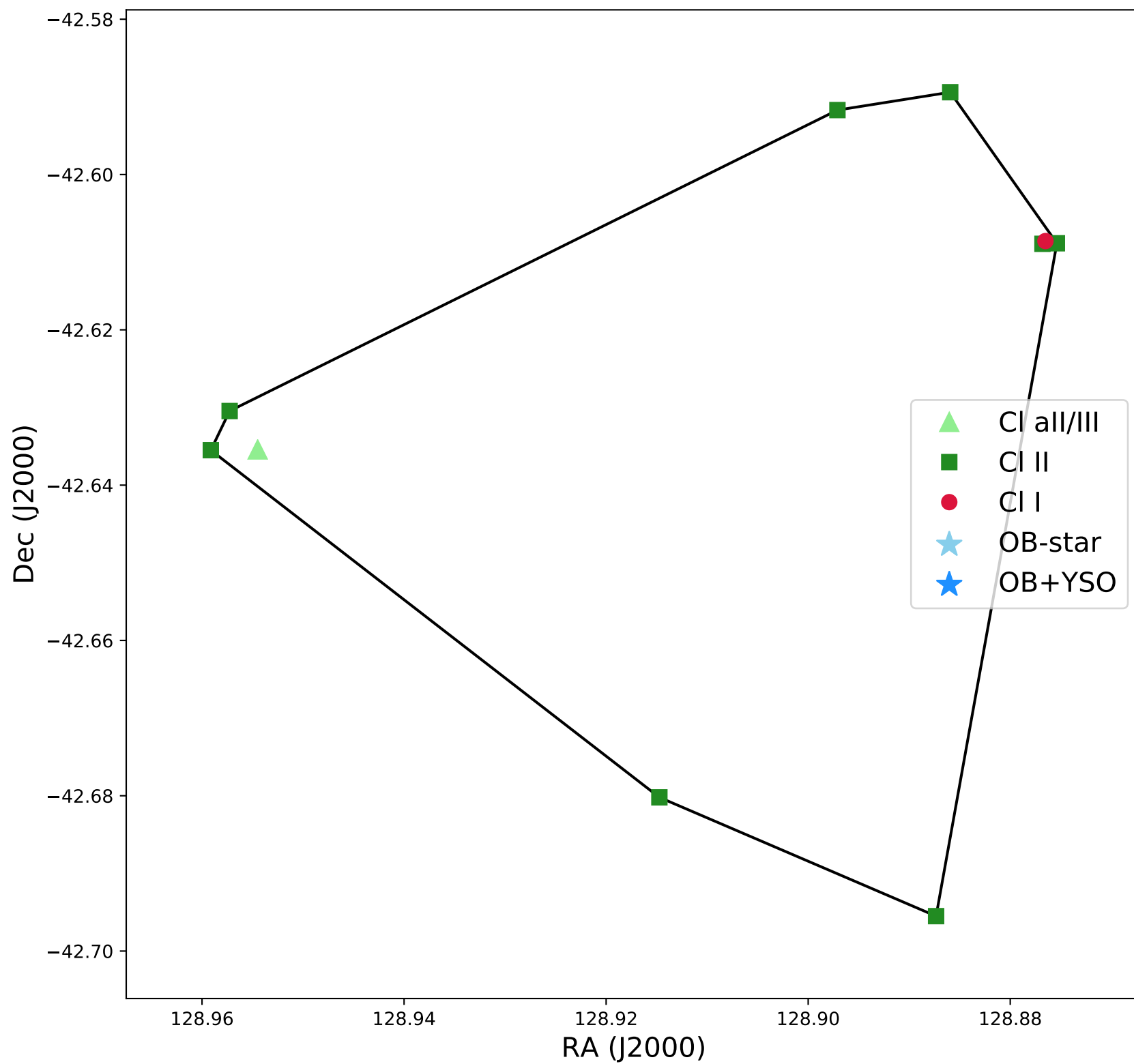
Cluster 491



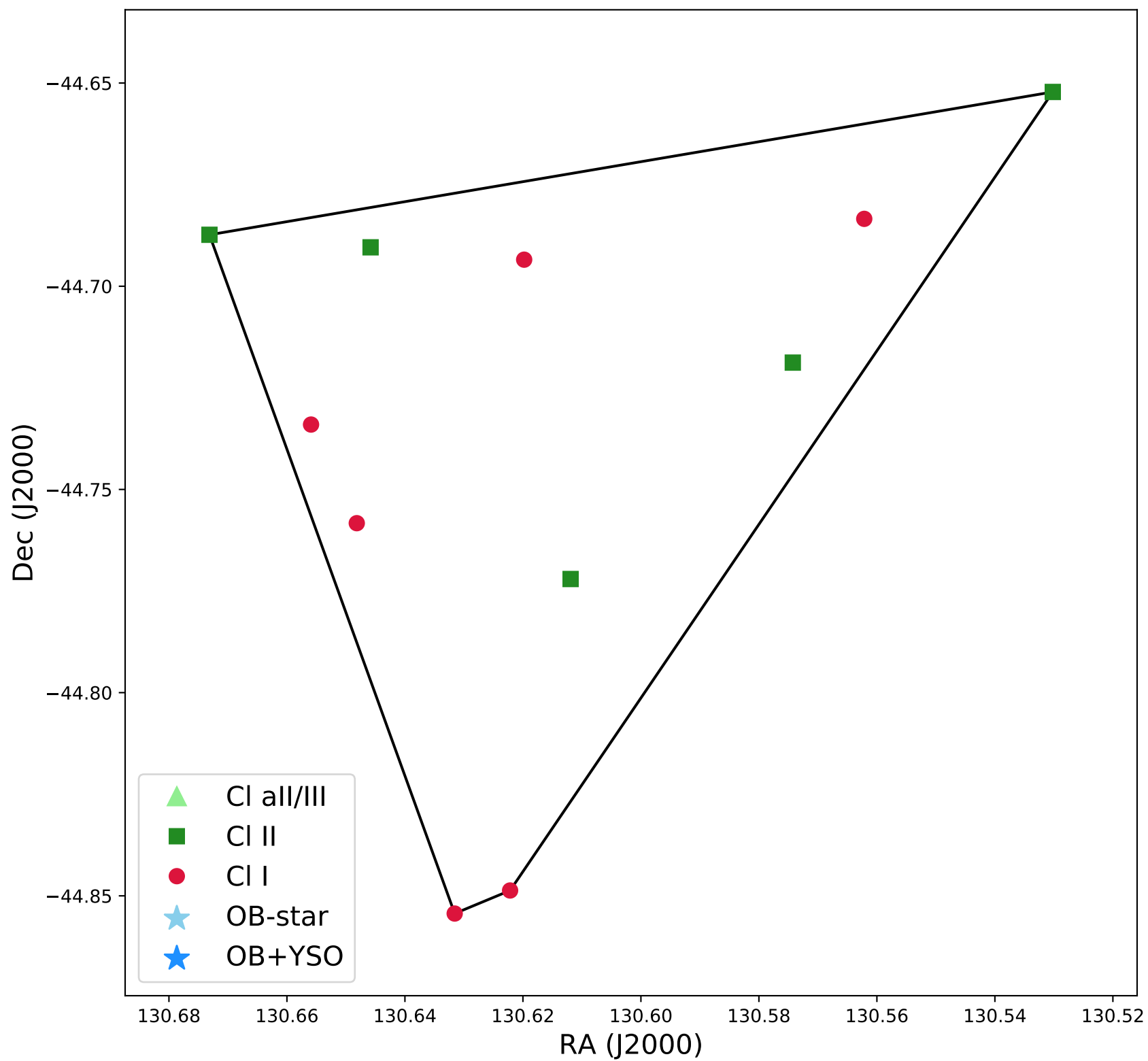
Cluster 492



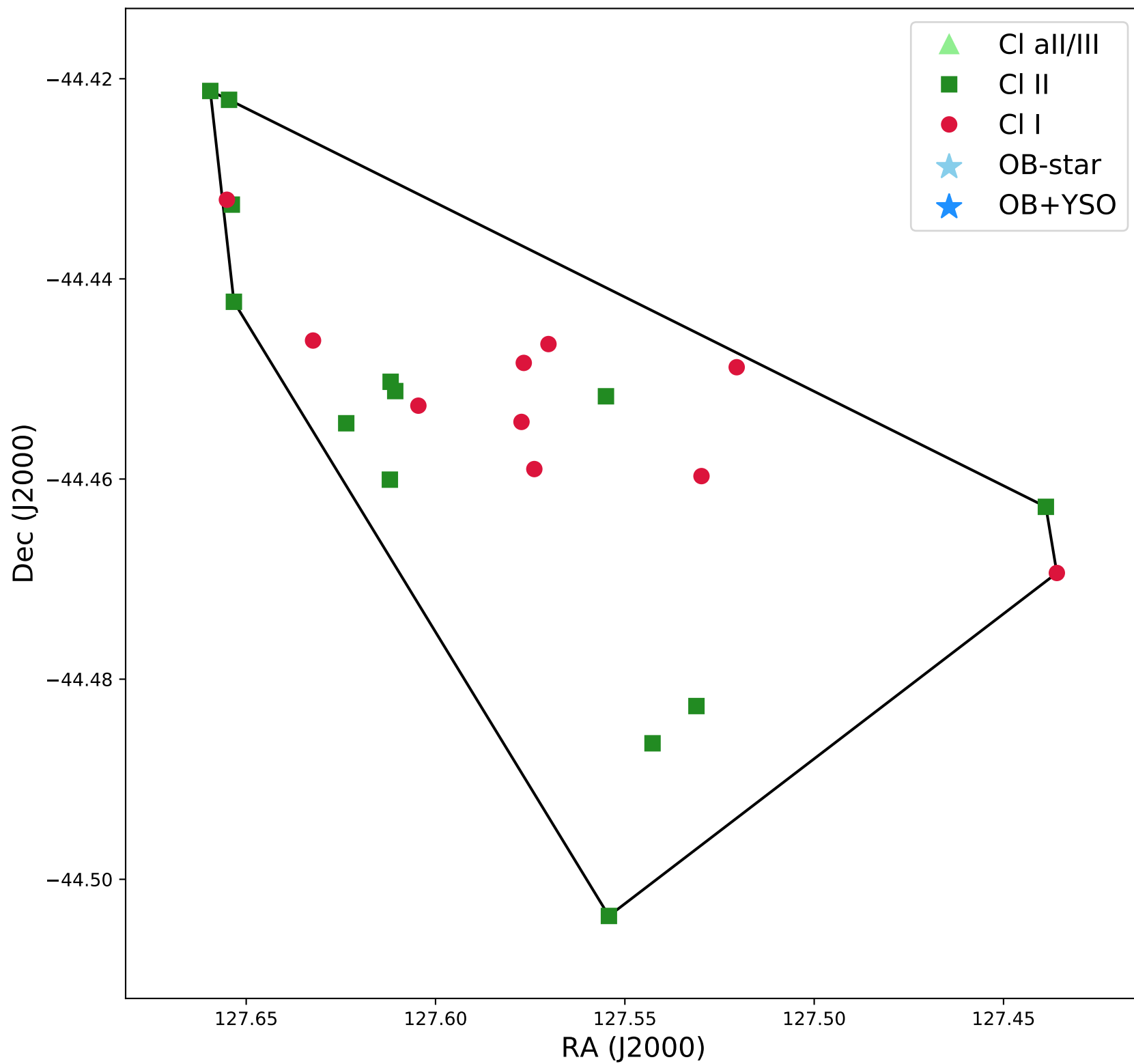
Cluster 493



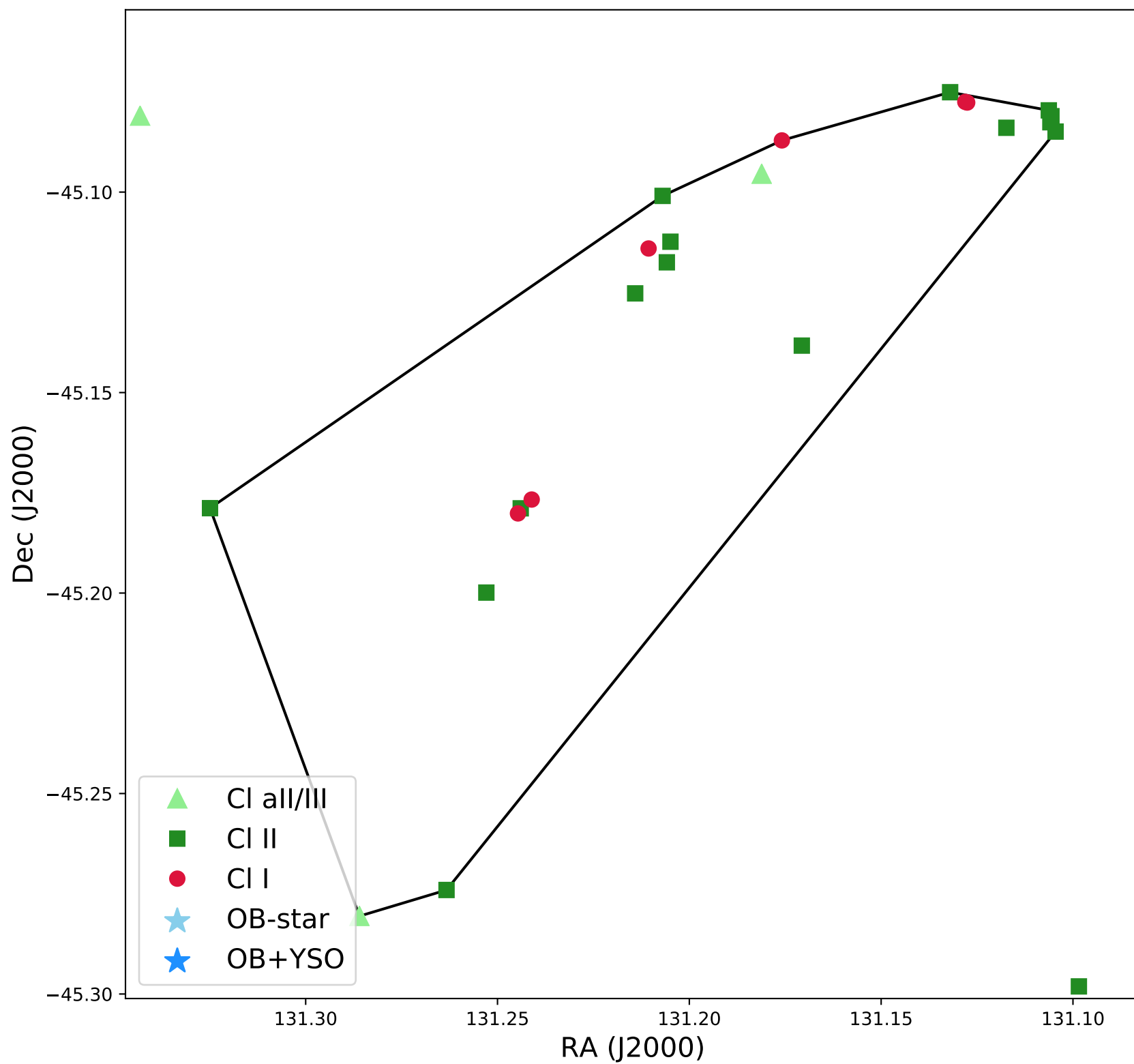
Cluster 494



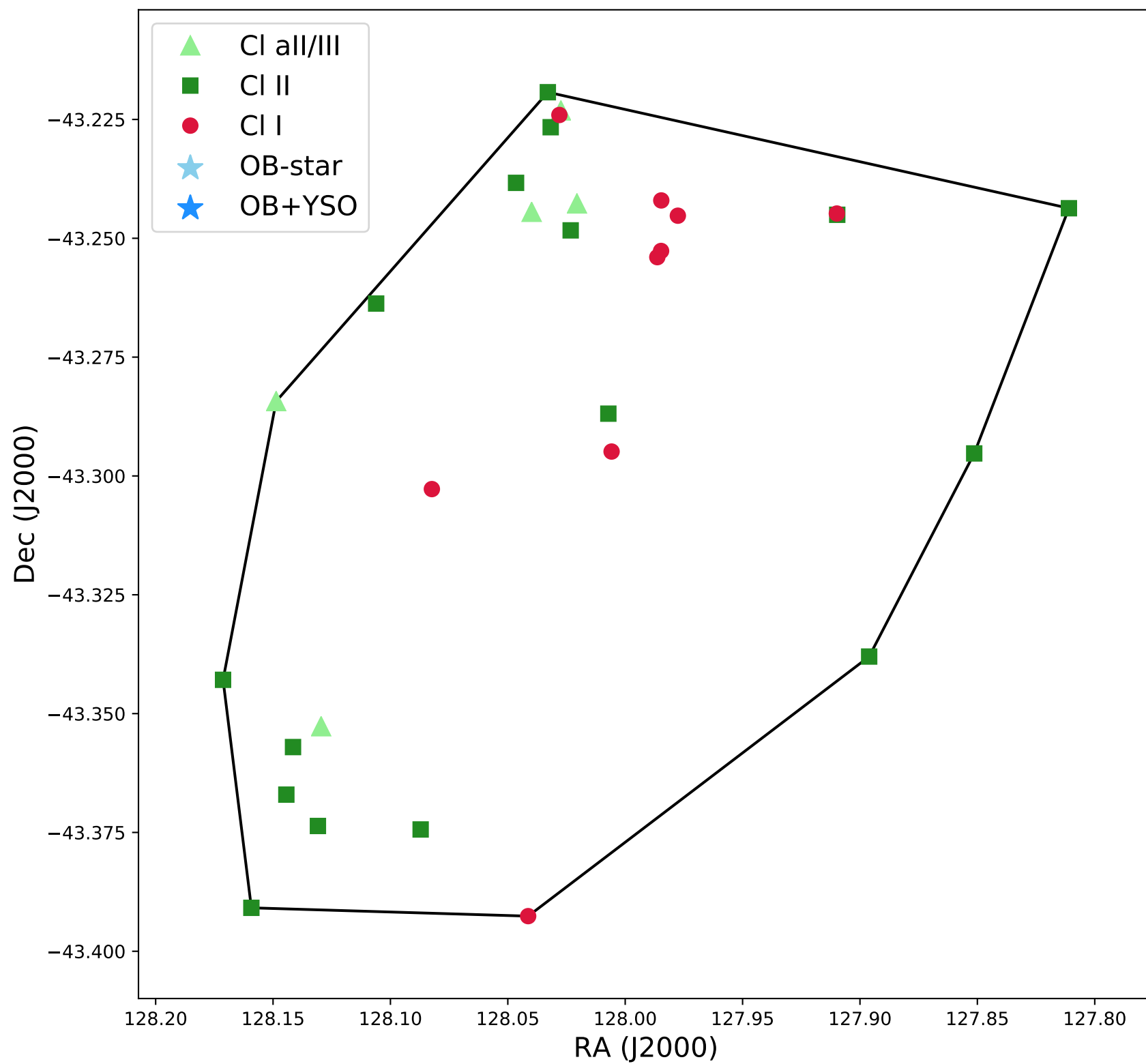
Cluster 495



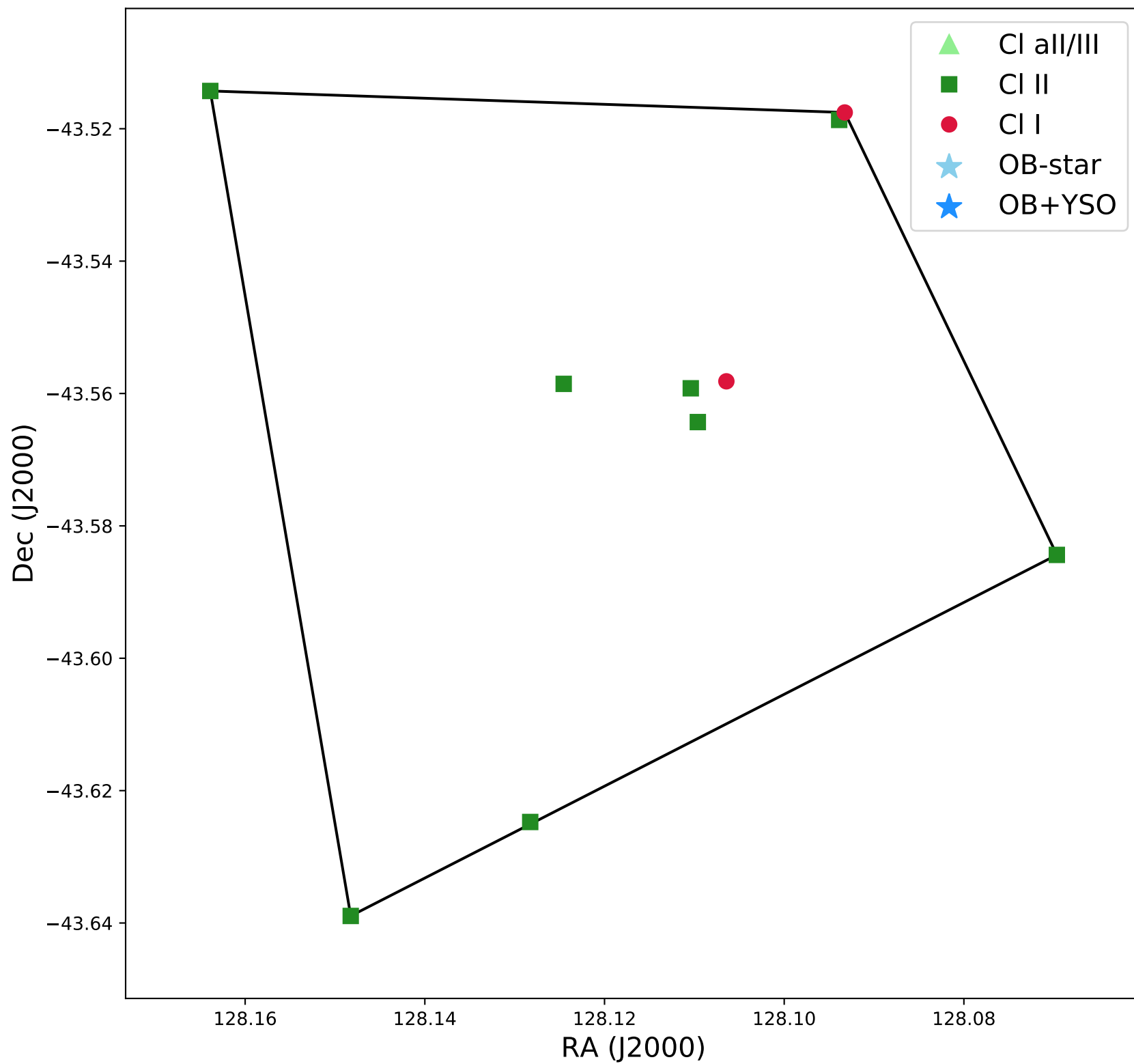
Cluster 496



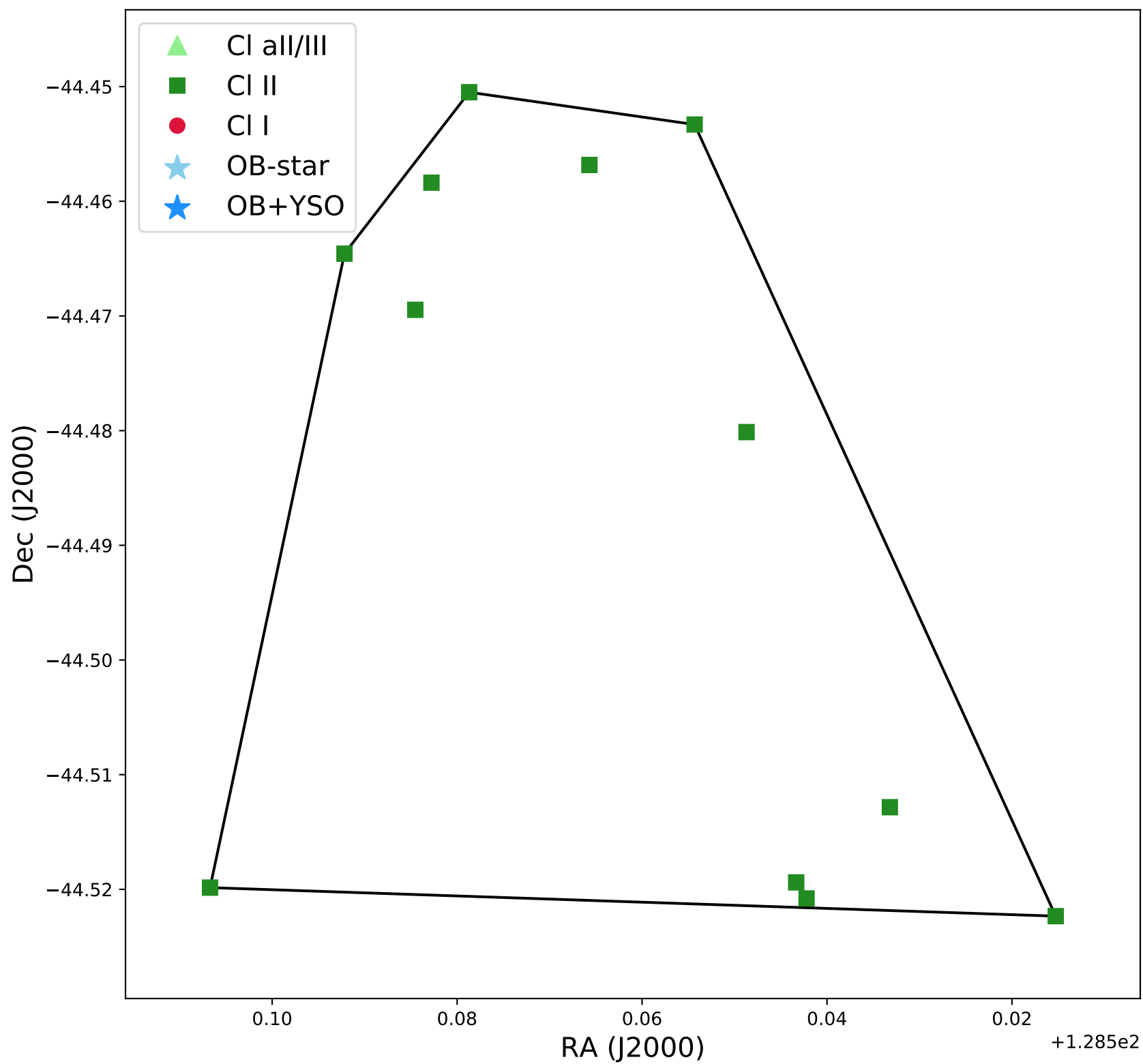
Cluster 497



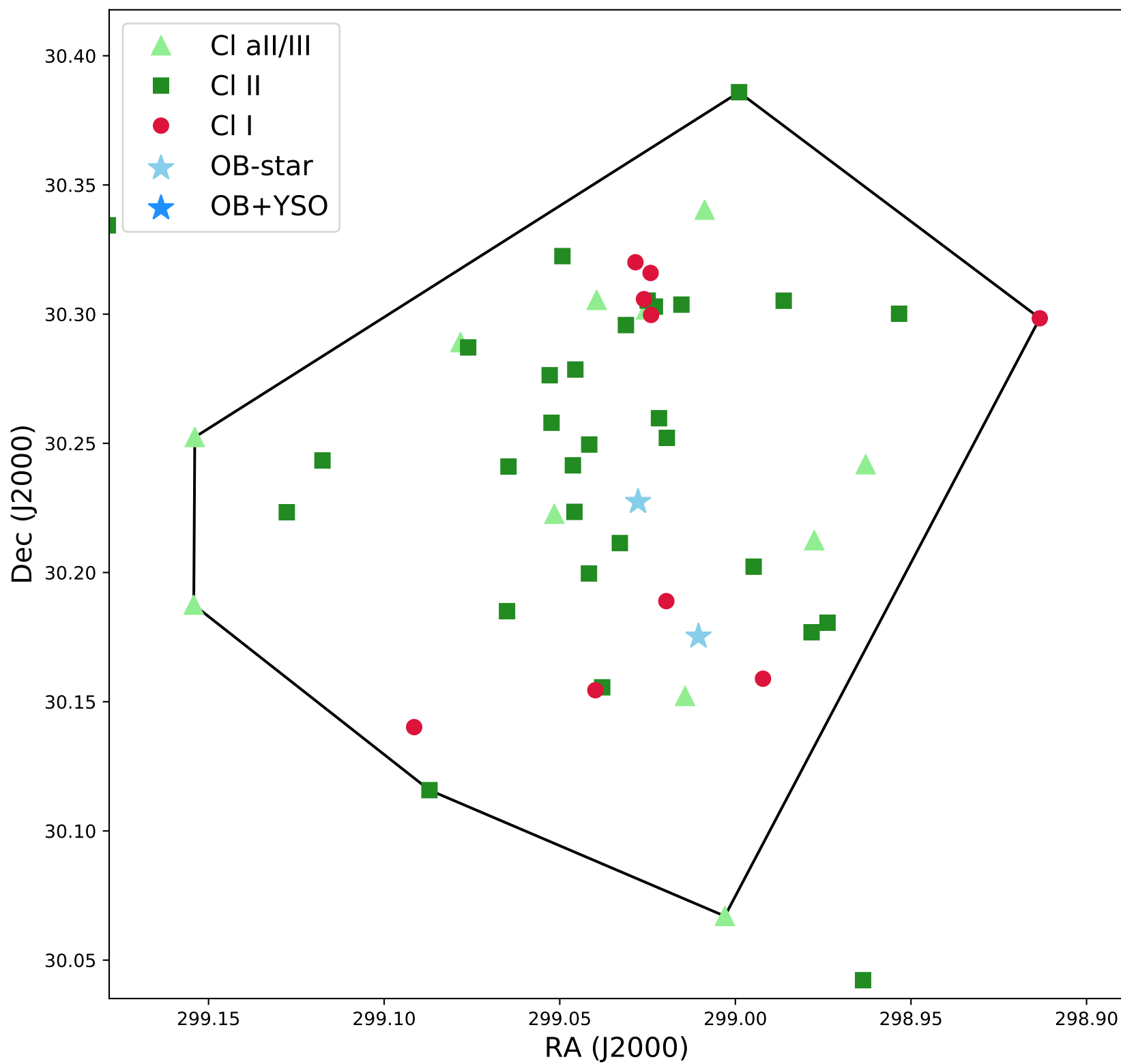
Cluster 498



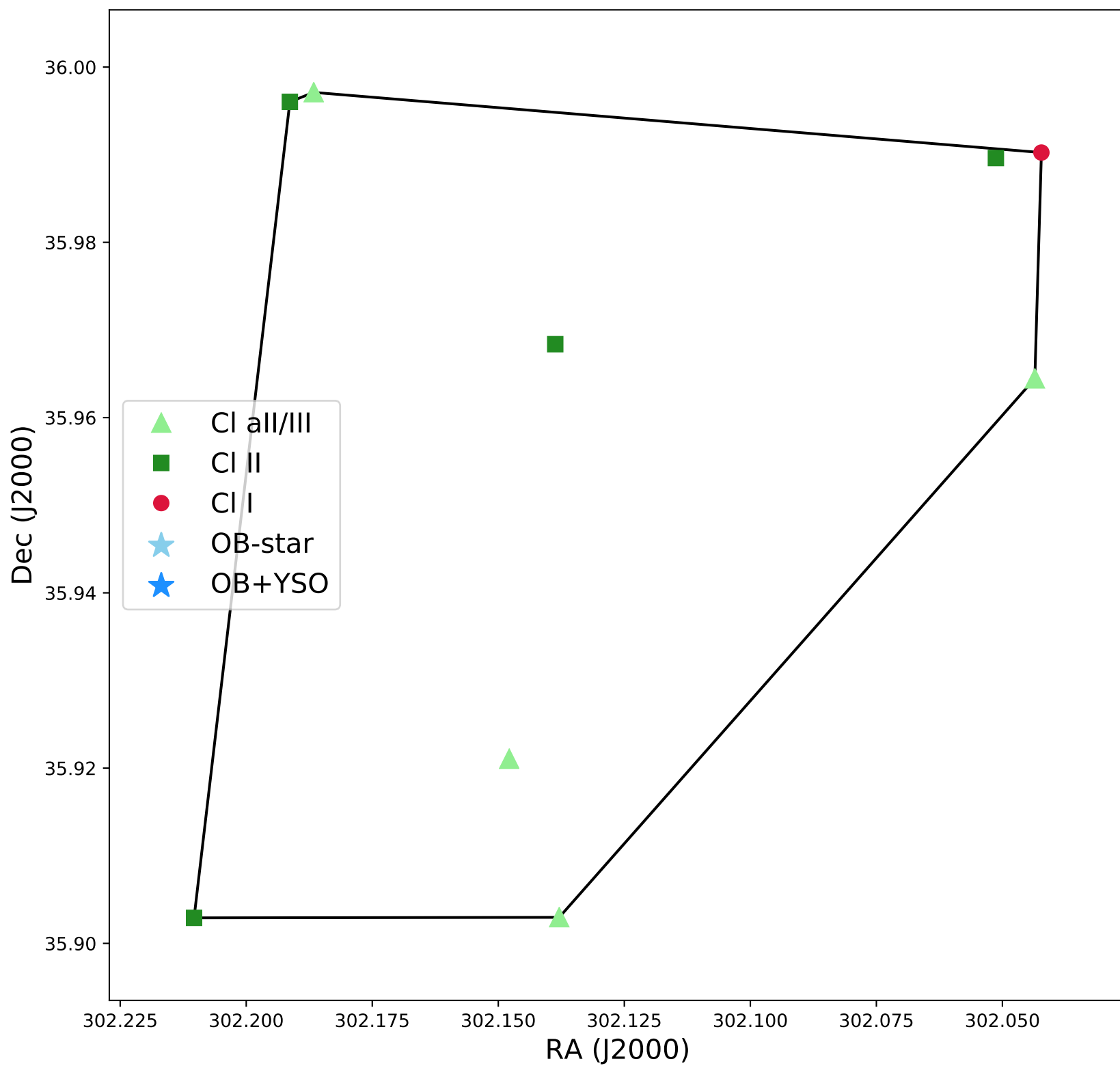
Cluster 499



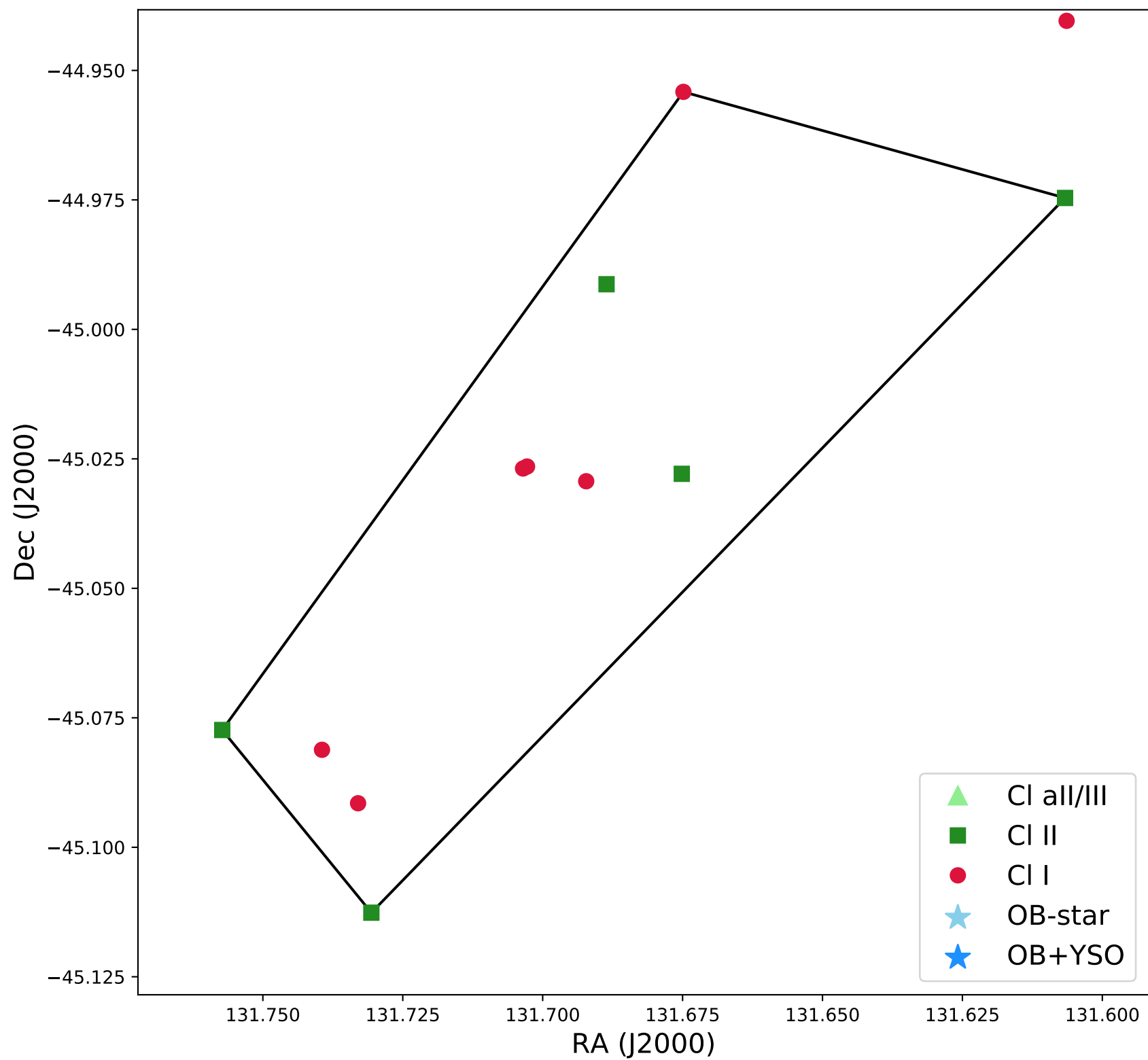
Cluster 5



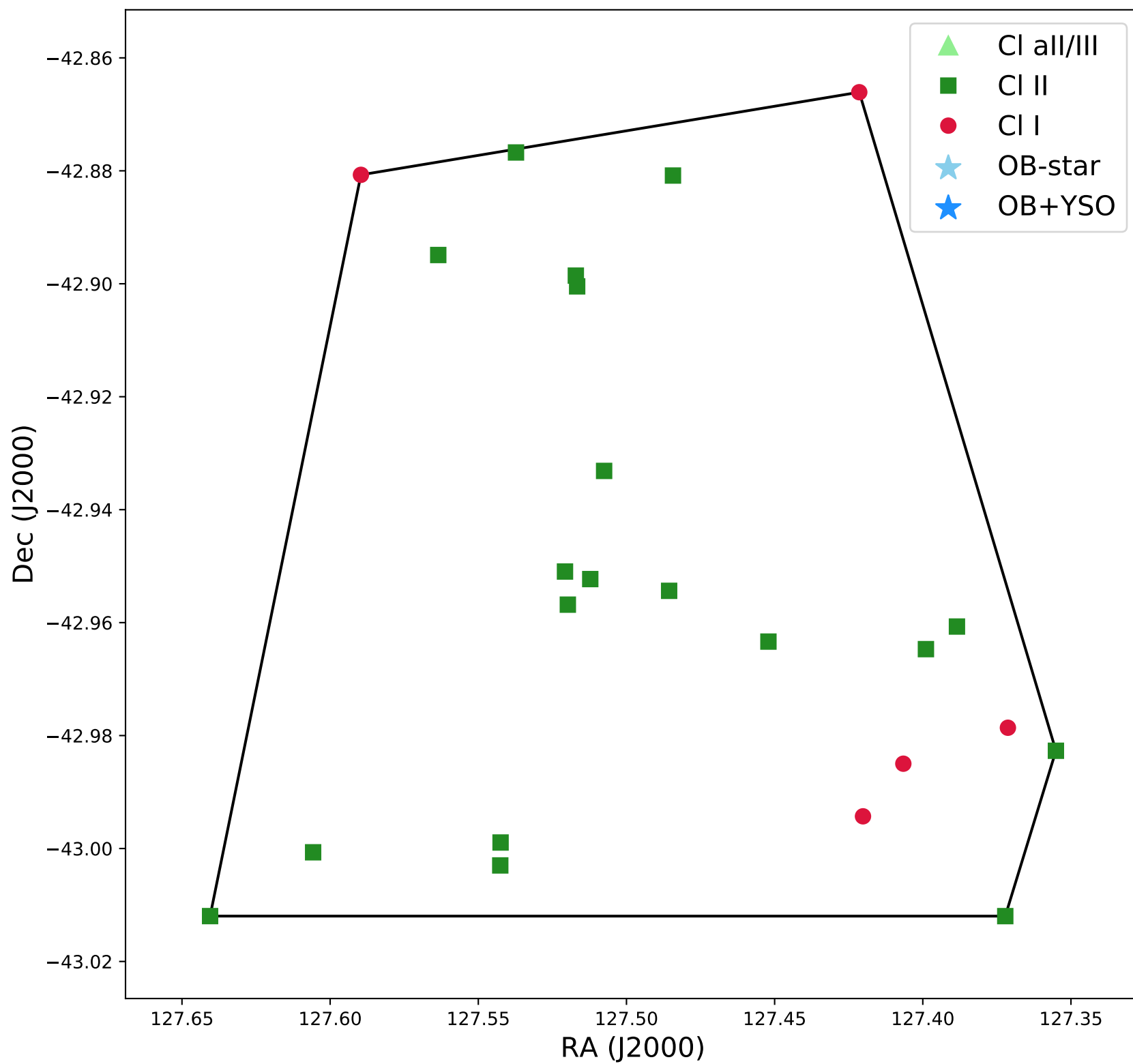
Cluster 50



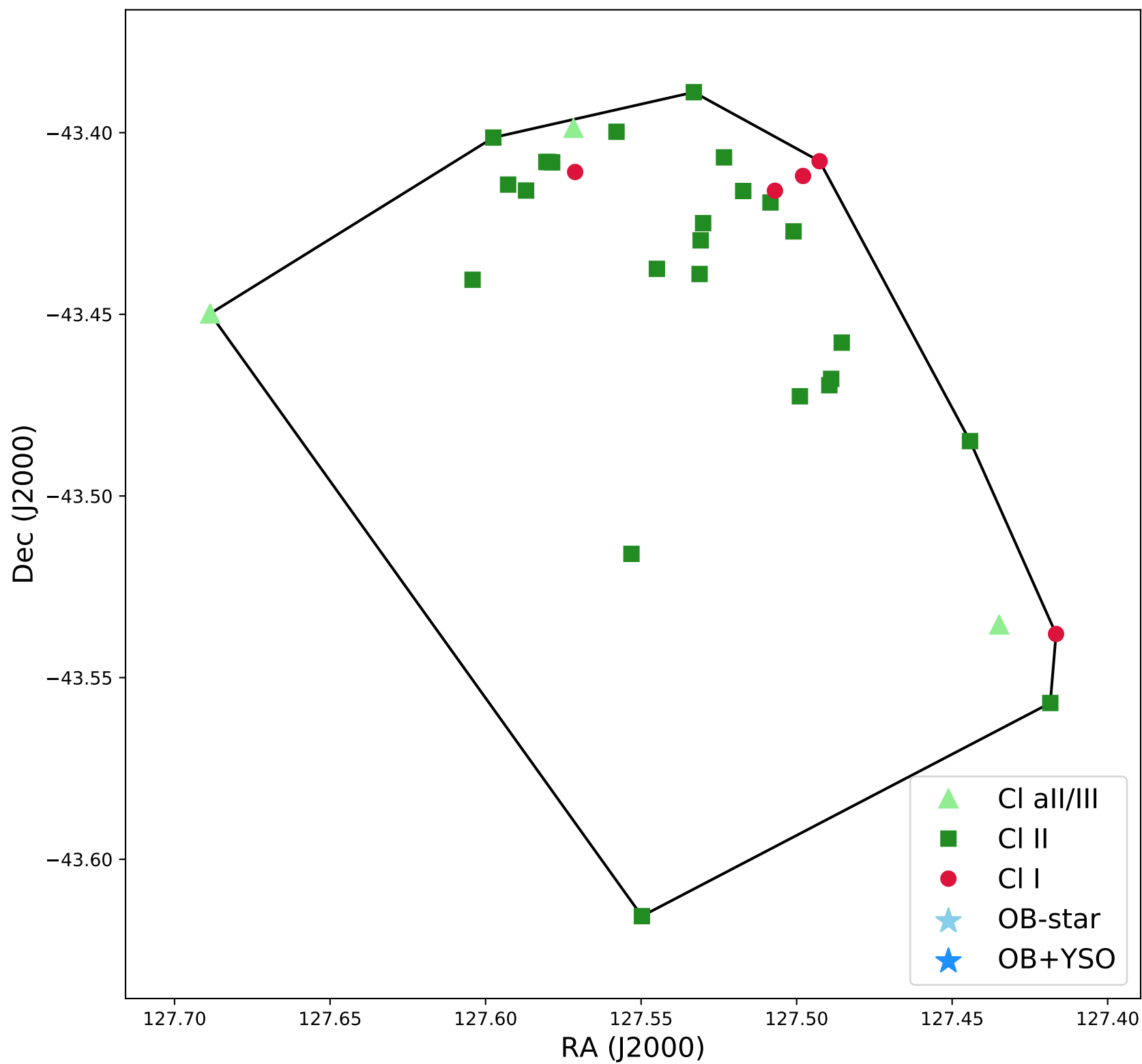
Cluster 500



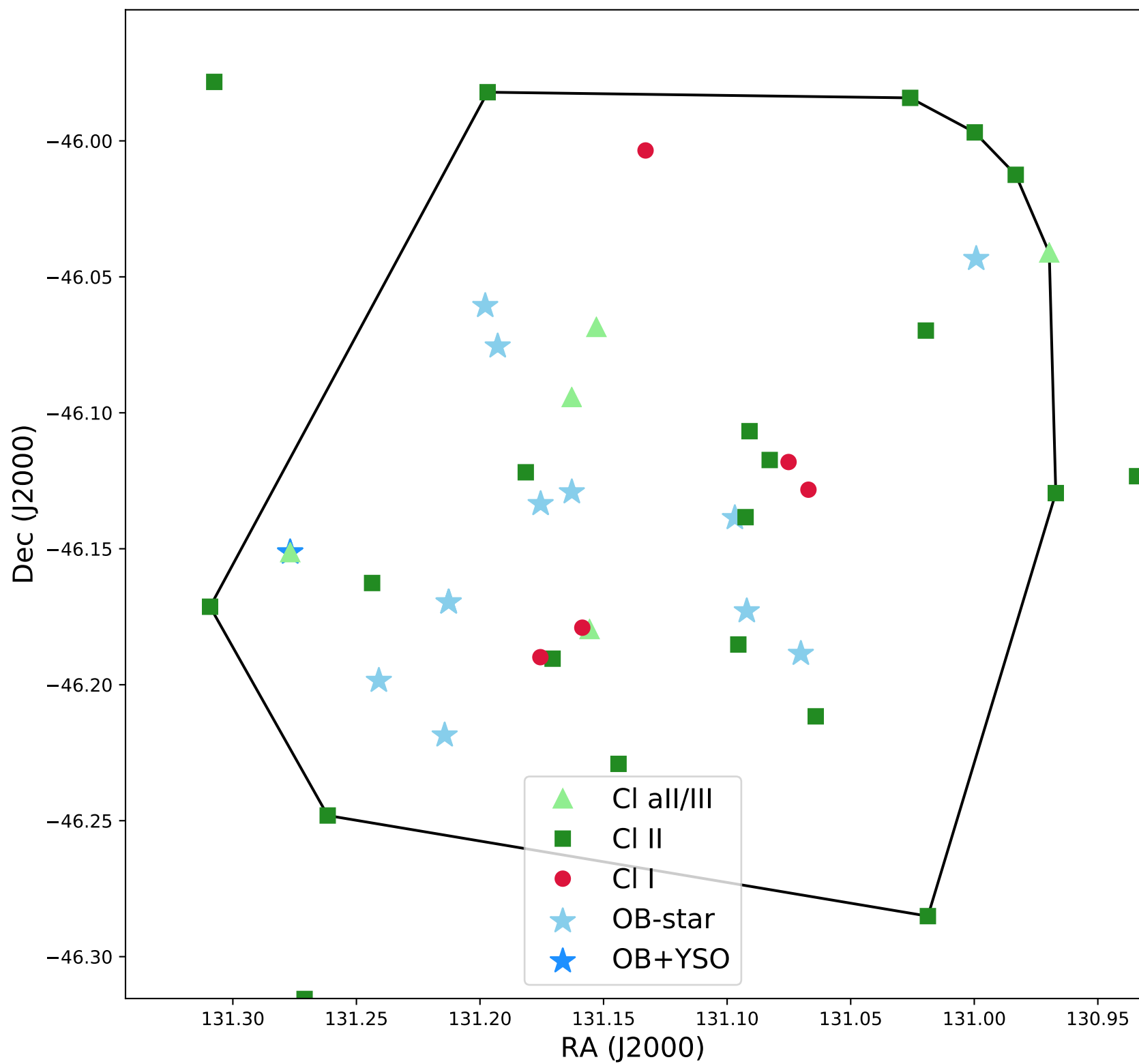
Cluster 501



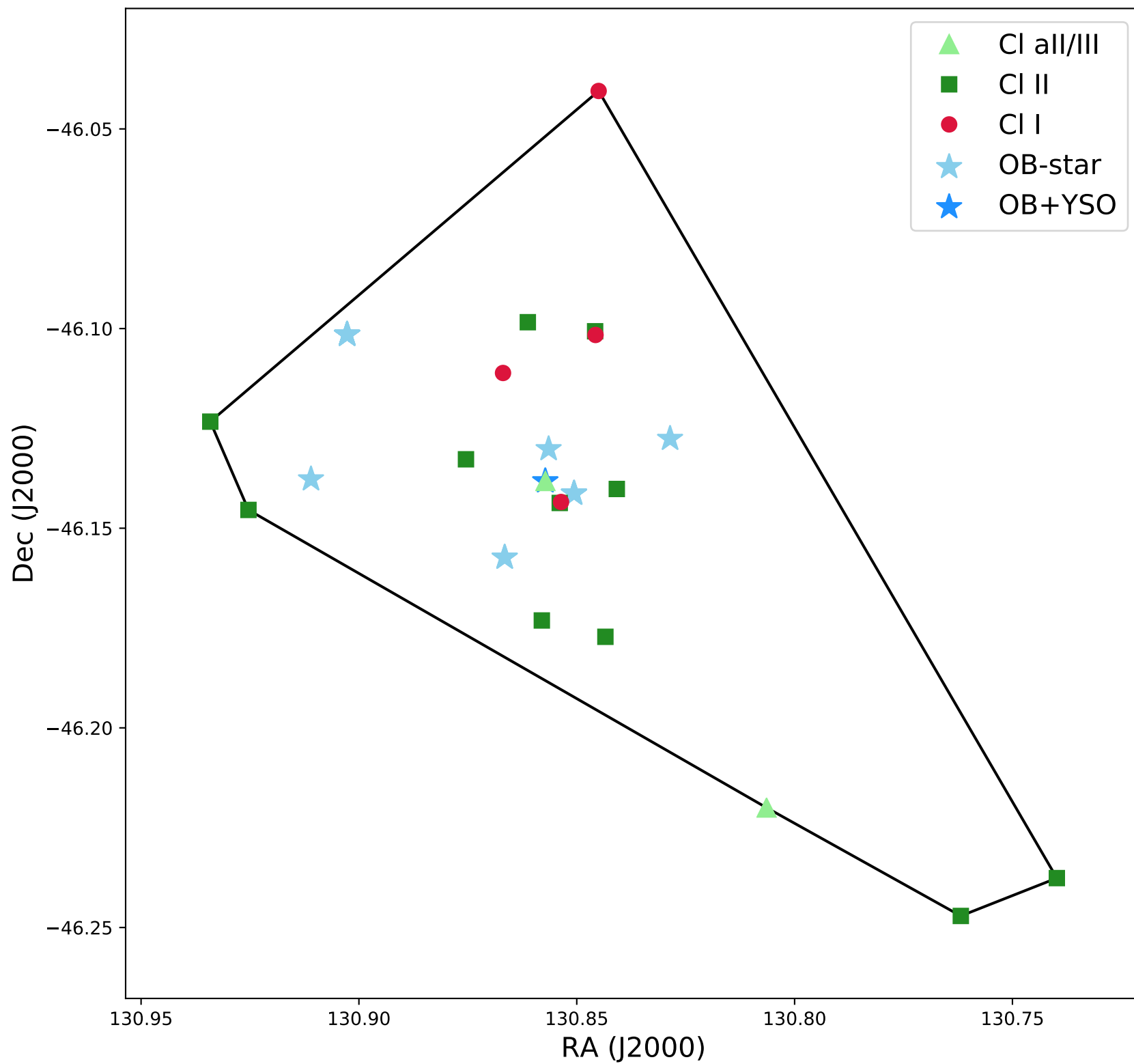
Cluster 502



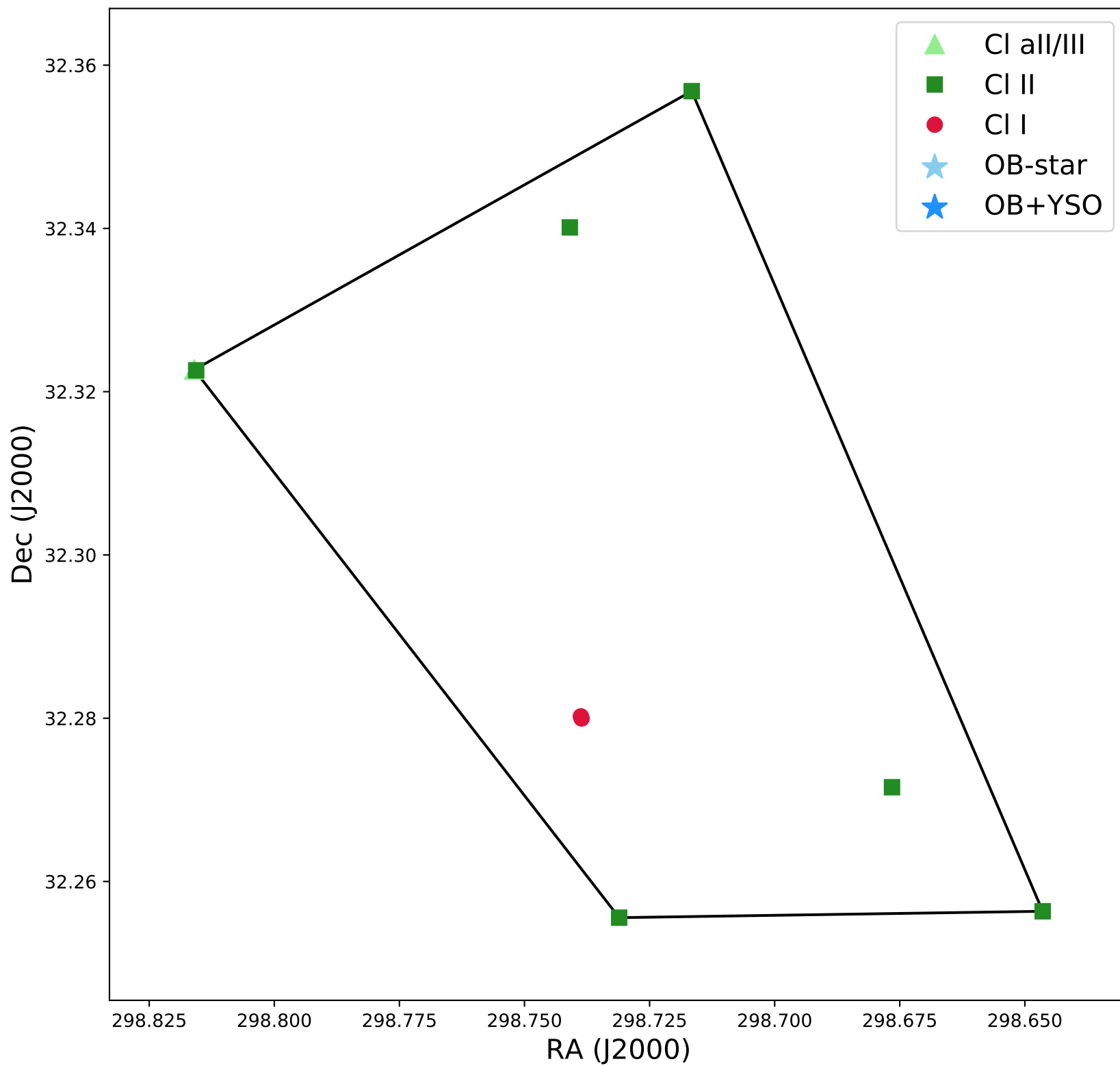
Cluster 503



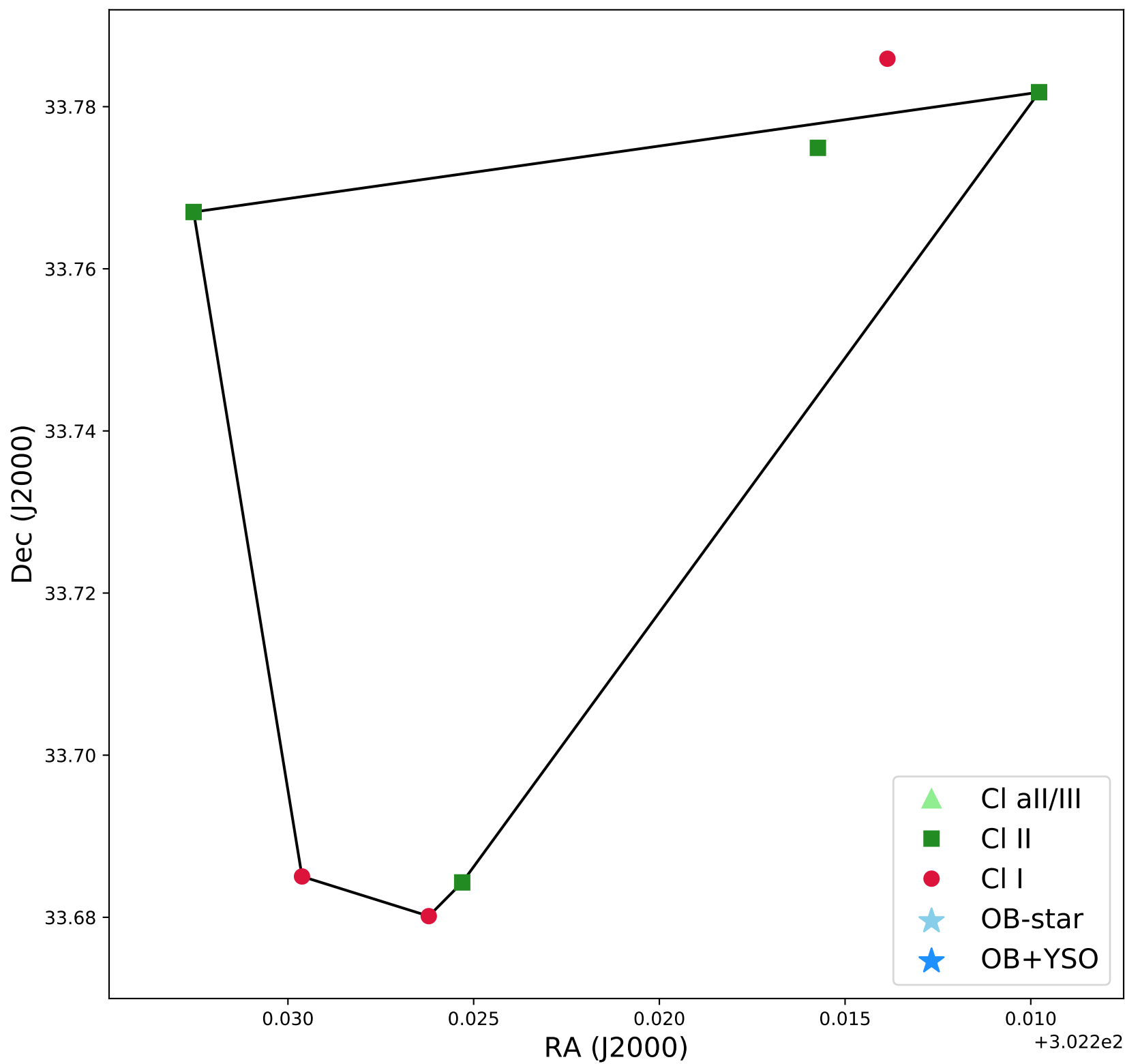
Cluster 504



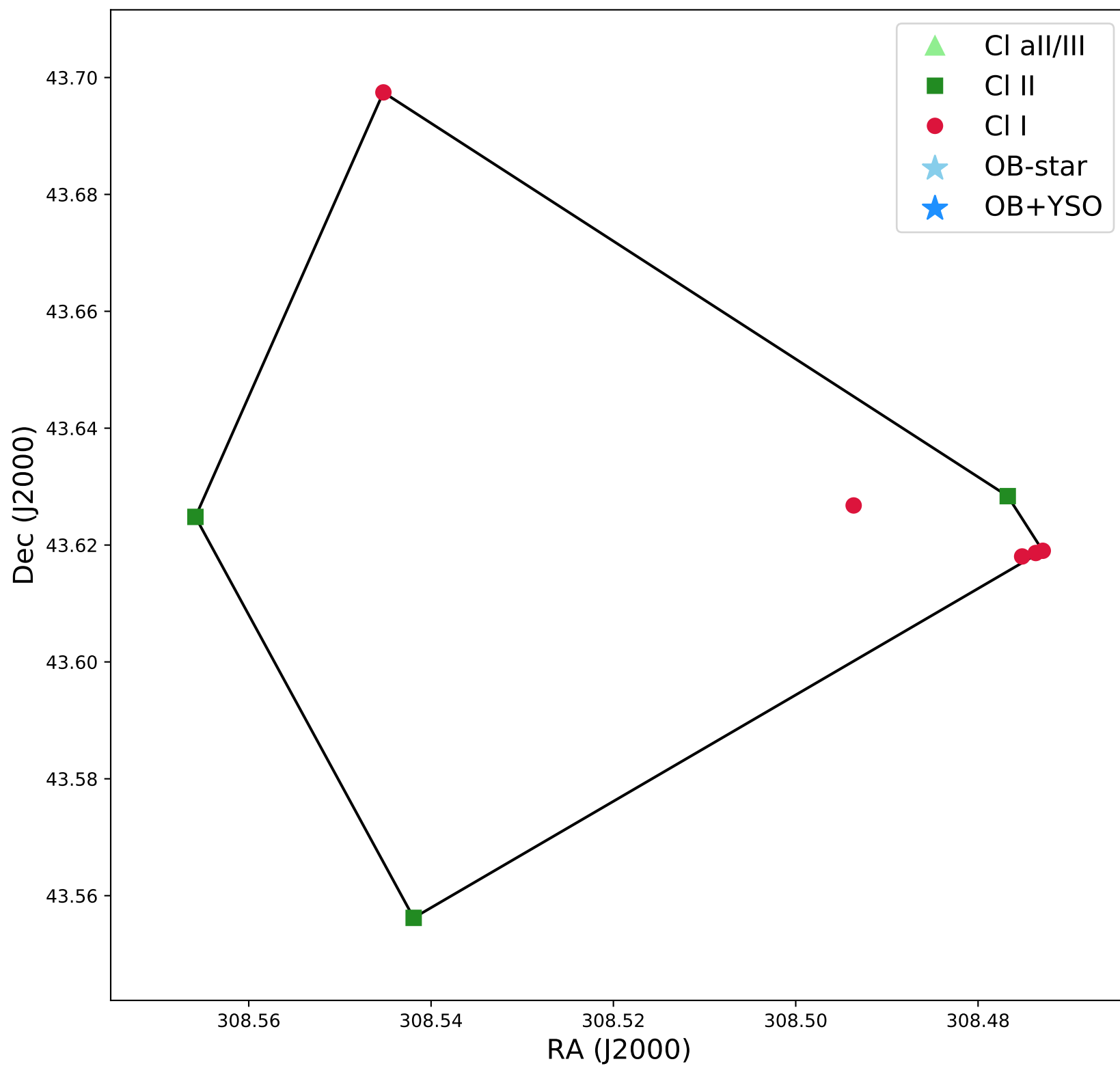
Cluster 505



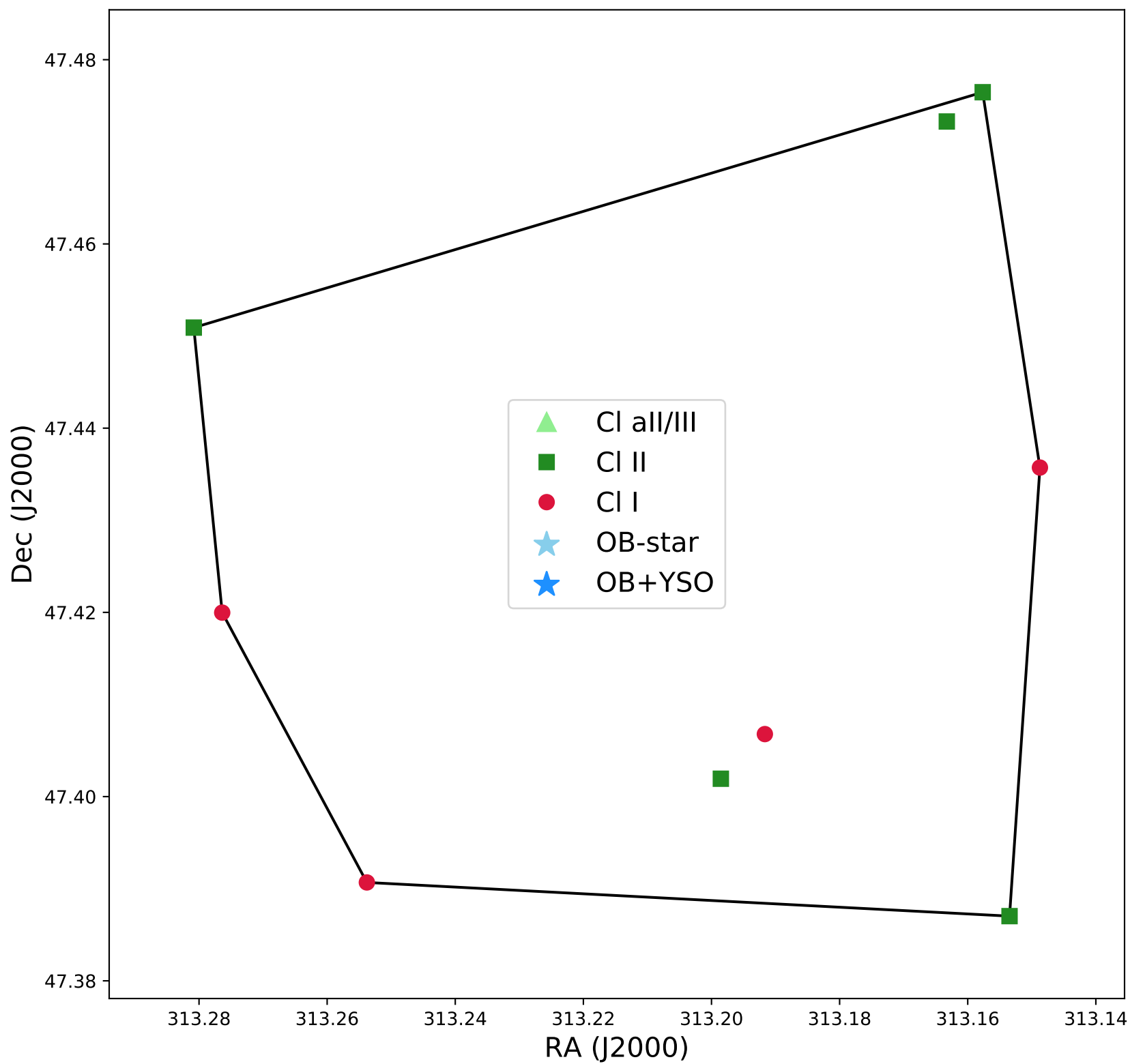
Cluster 506



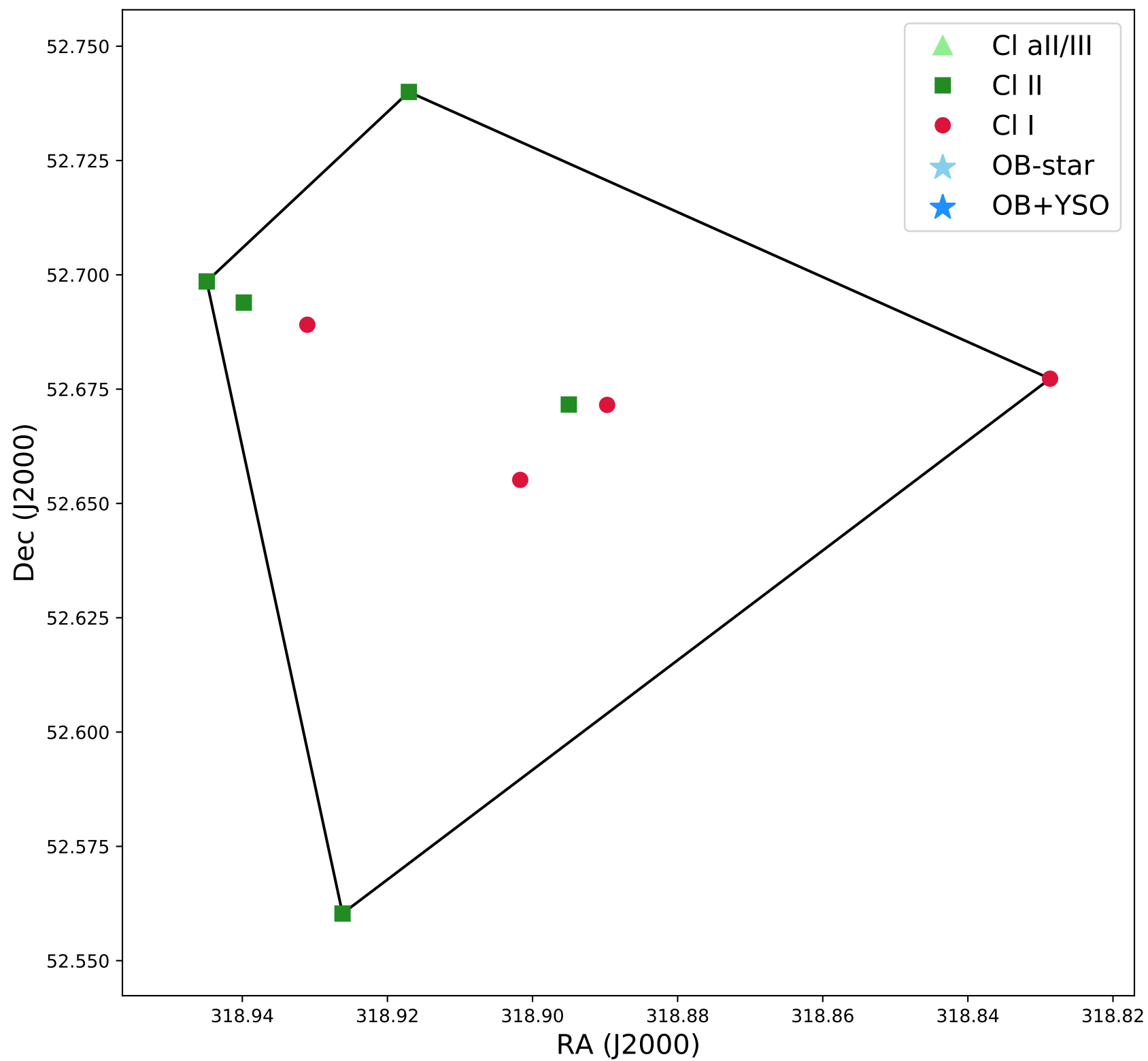
Cluster 507



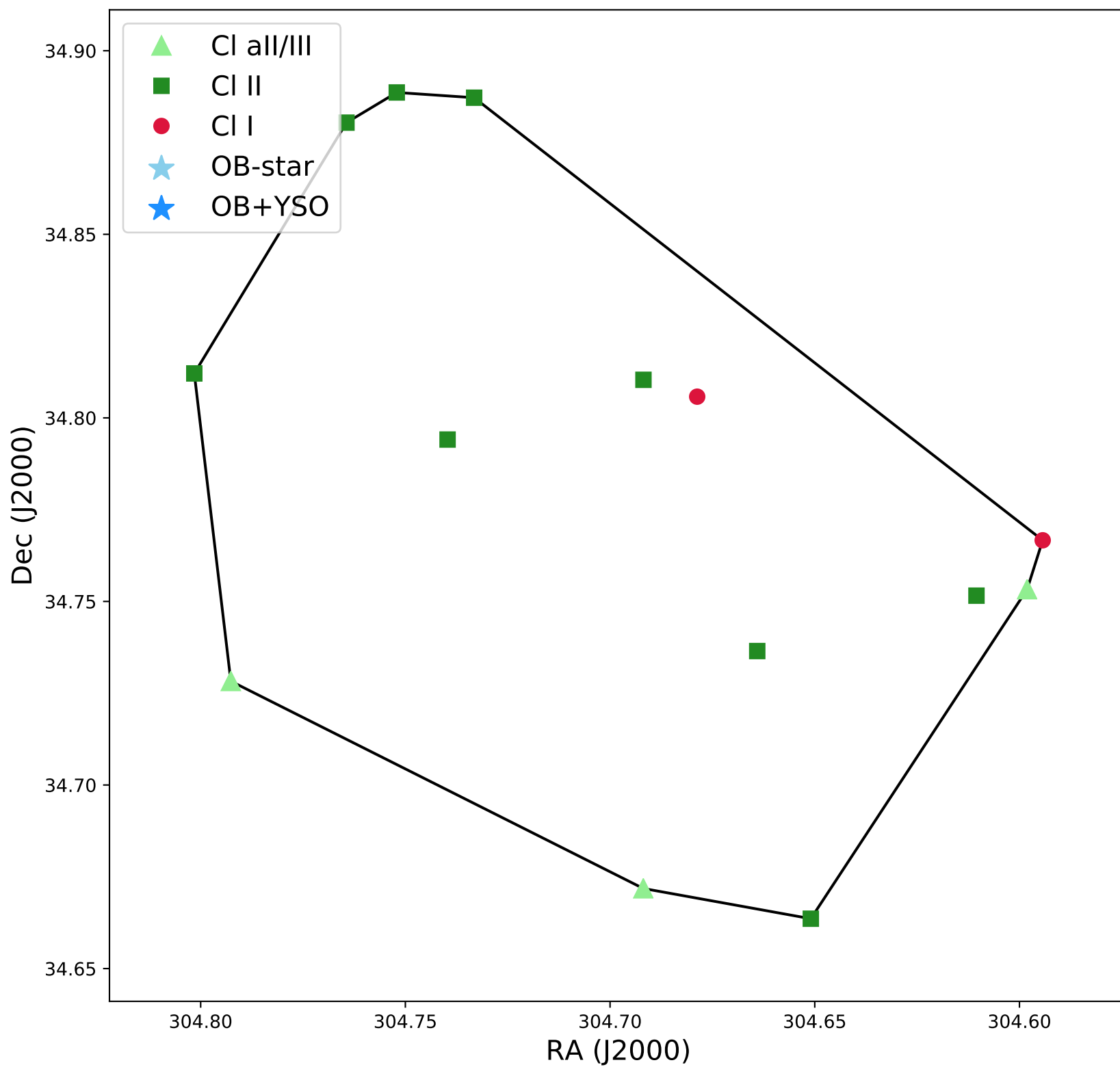
Cluster 508



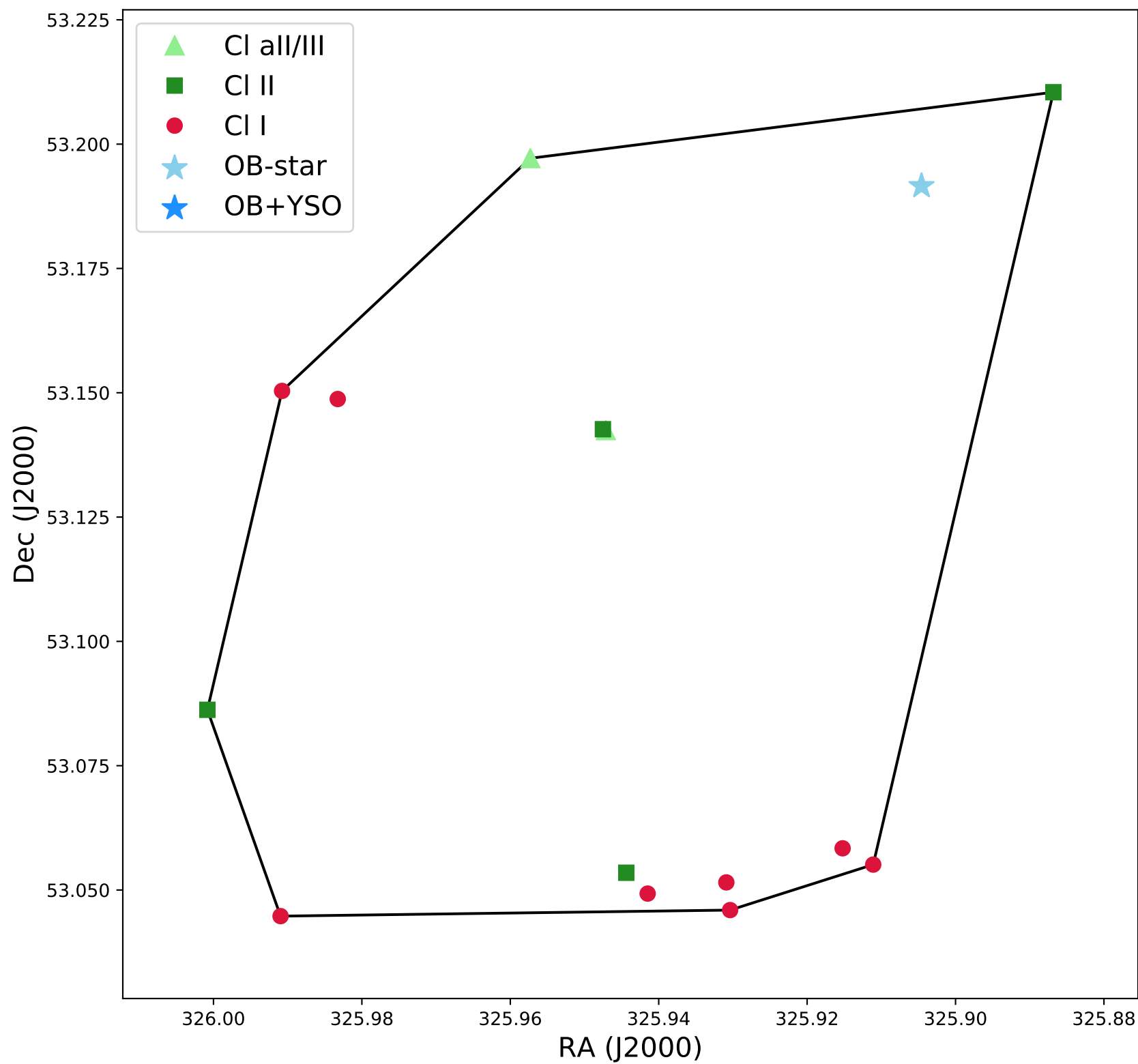
Cluster 509



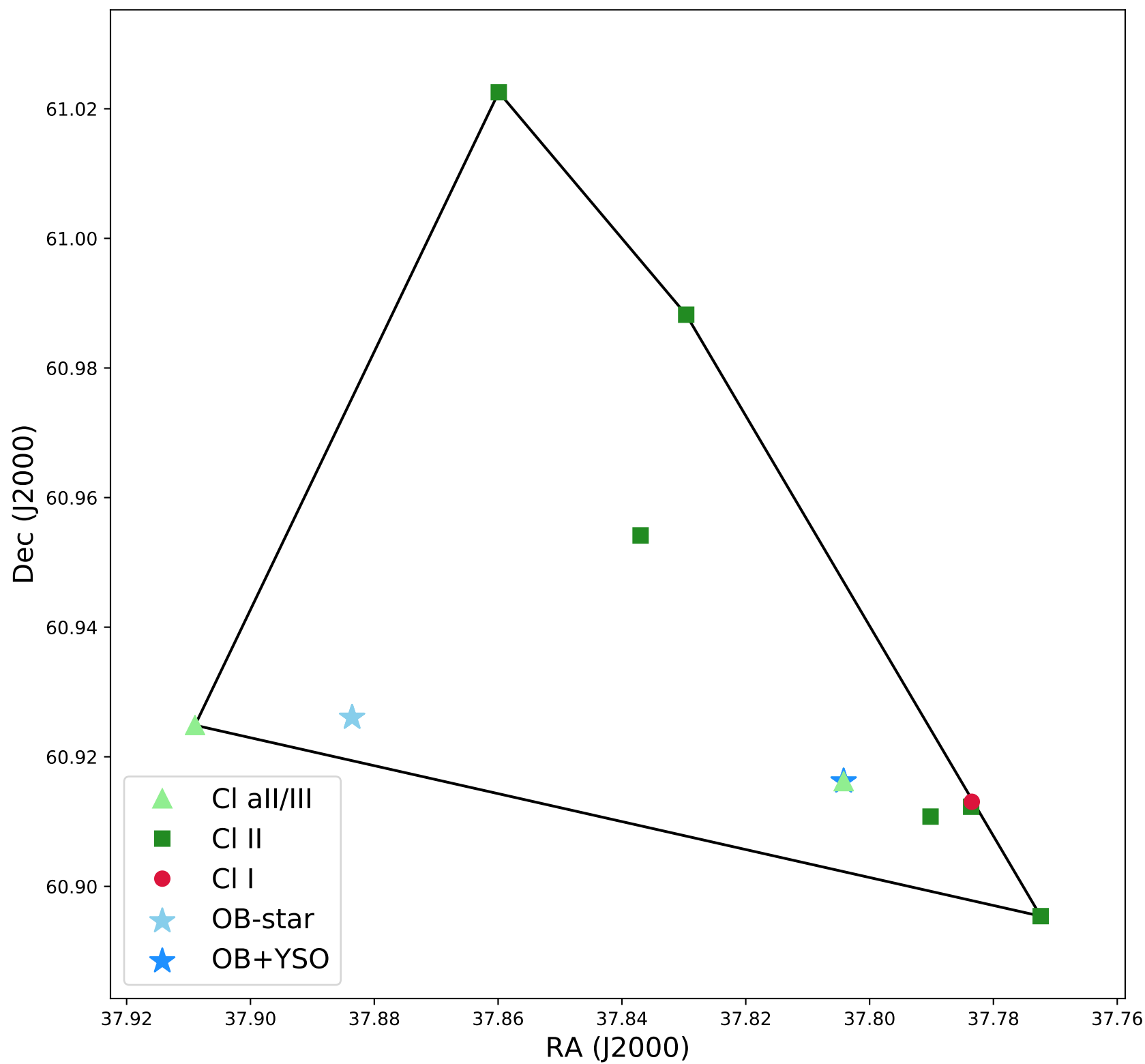
Cluster 51



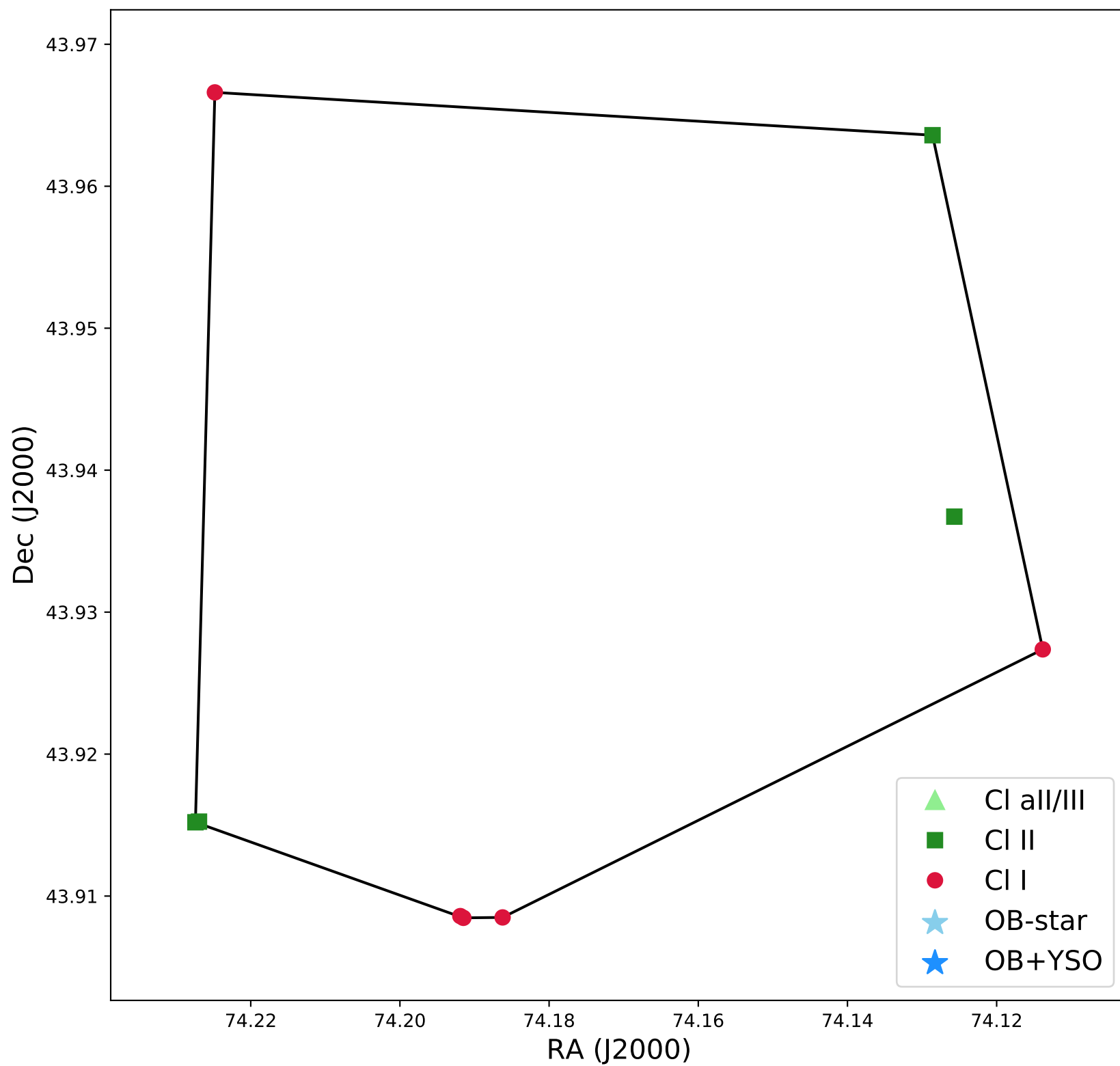
Cluster 510



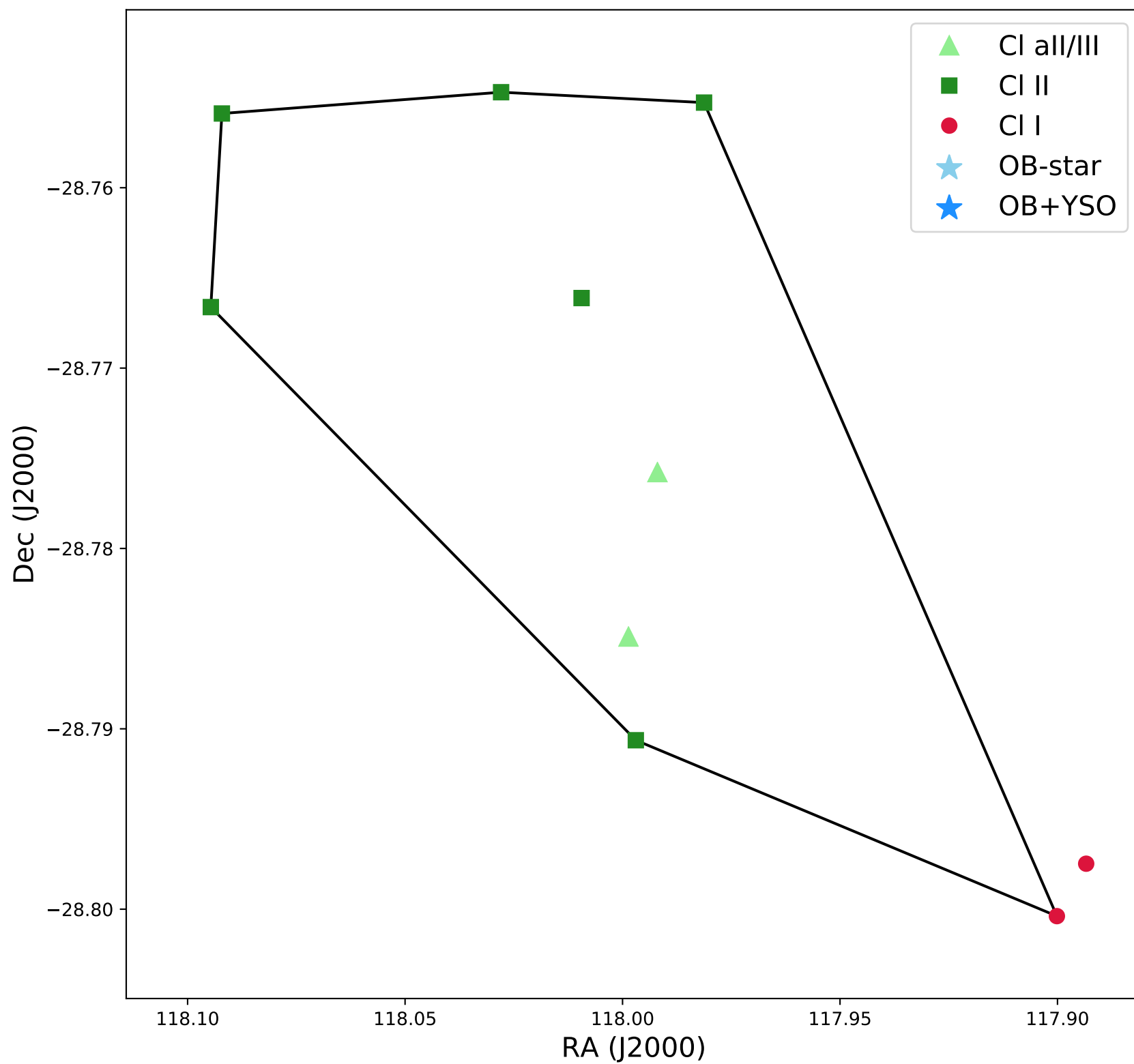
Cluster 511



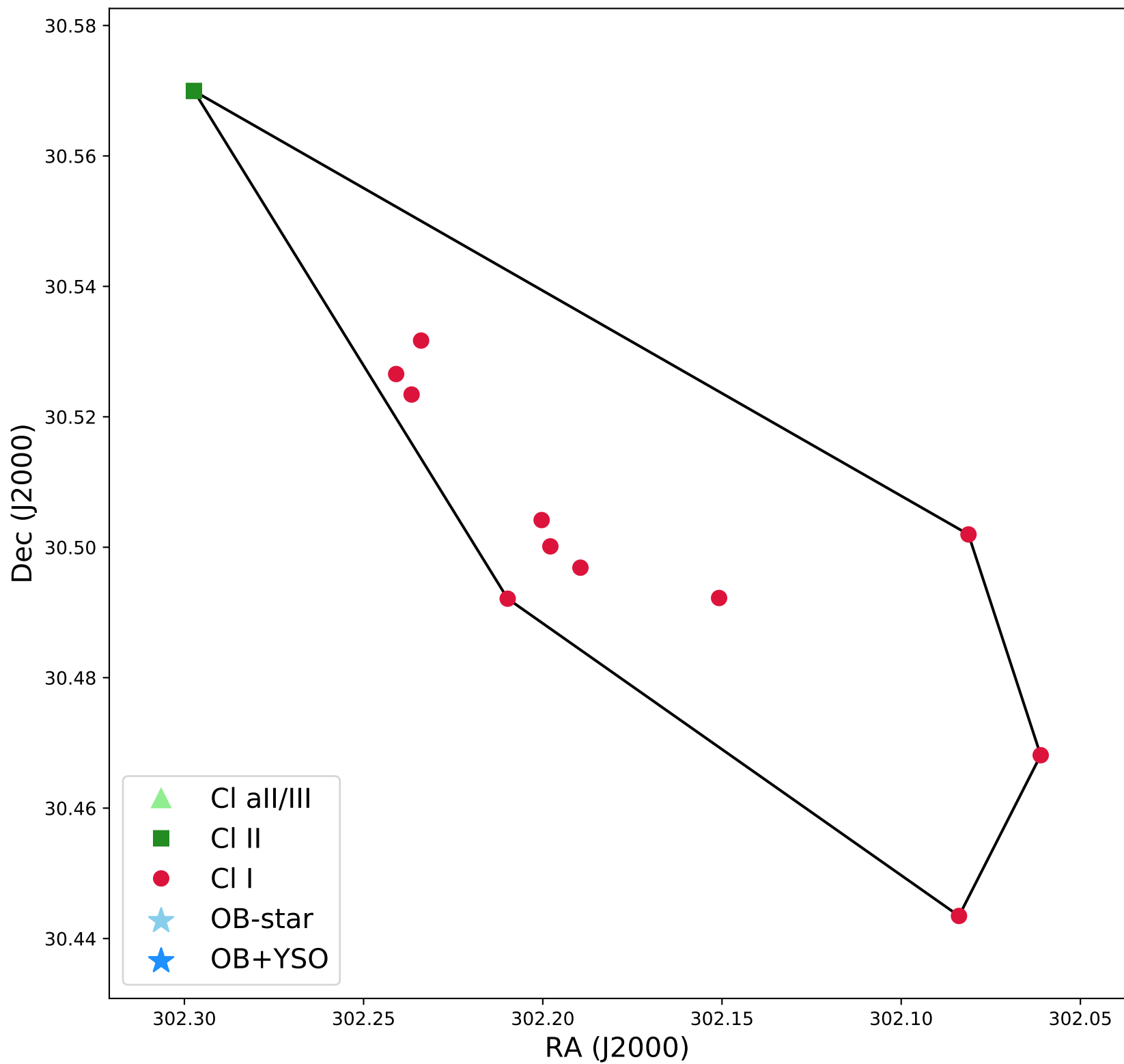
Cluster 512



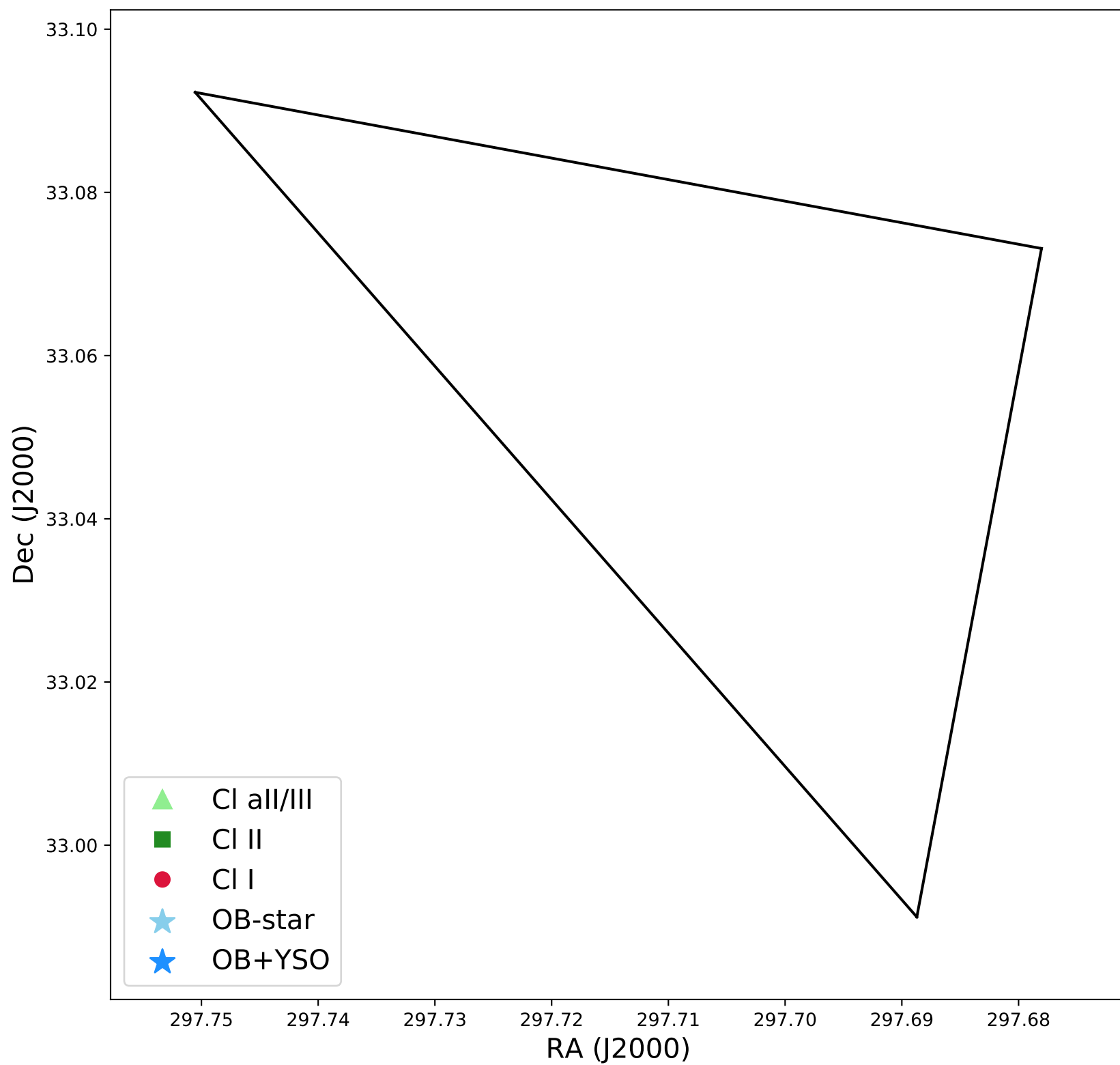
Cluster 513



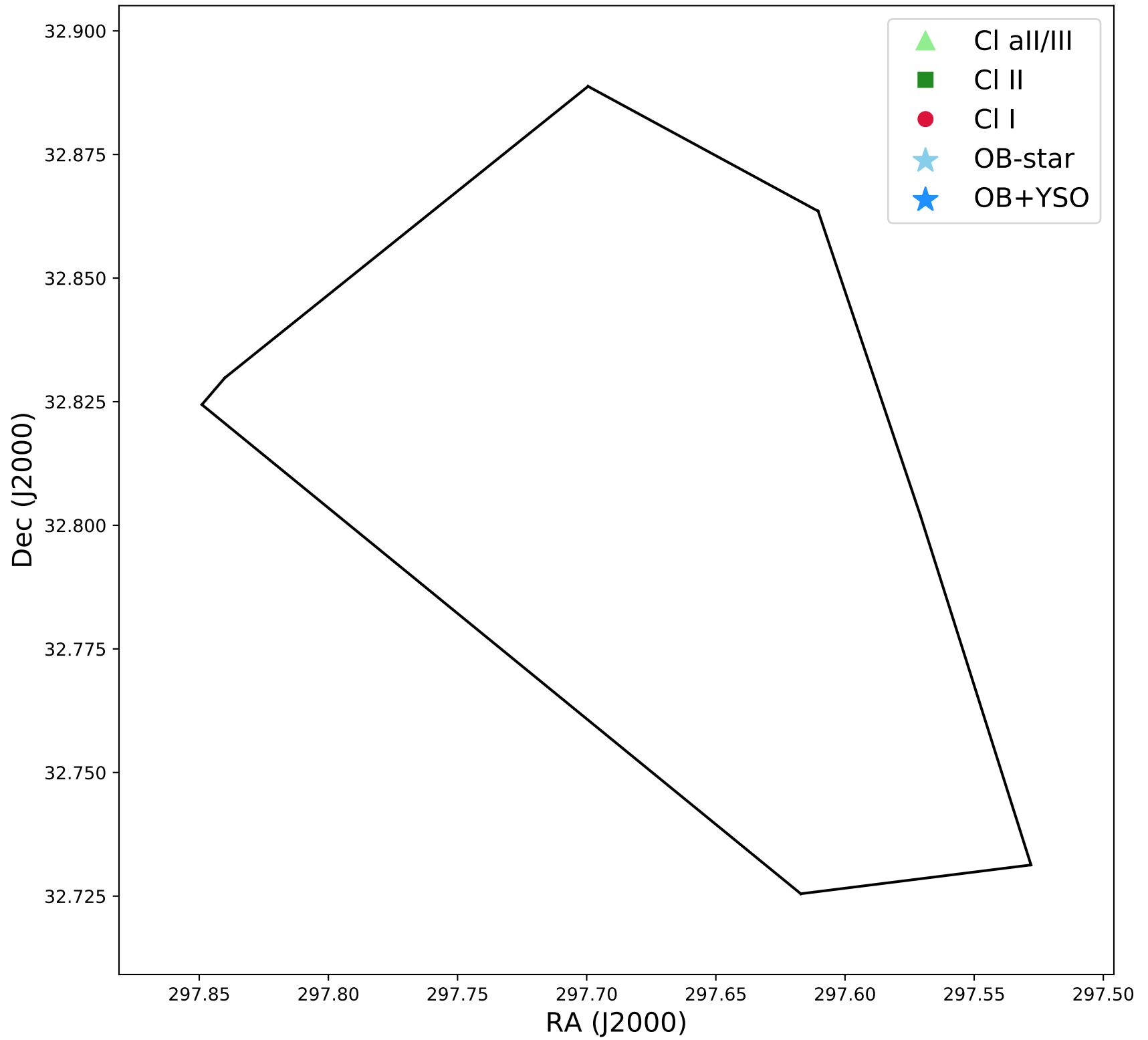
Cluster 514



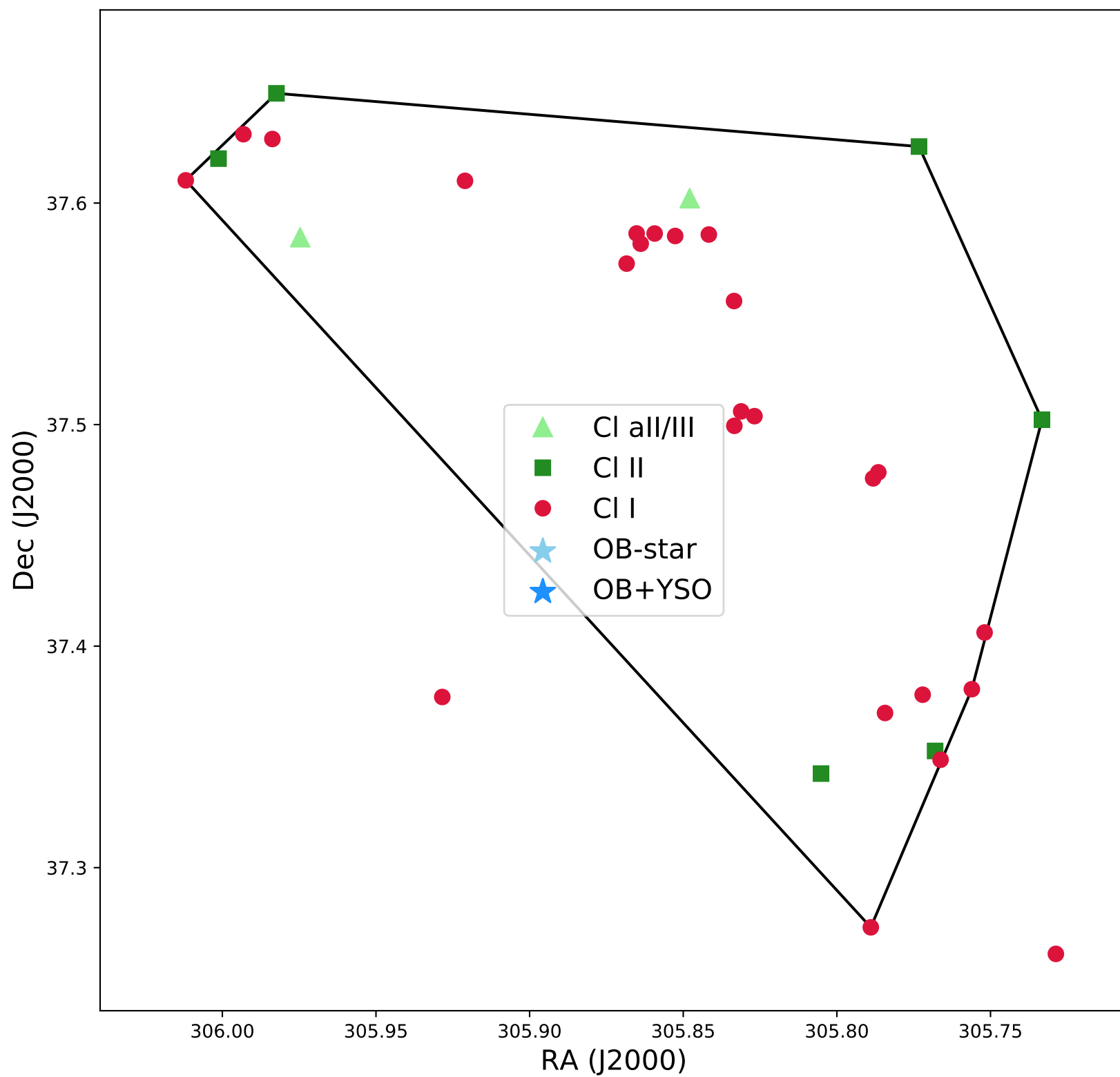
Cluster 515



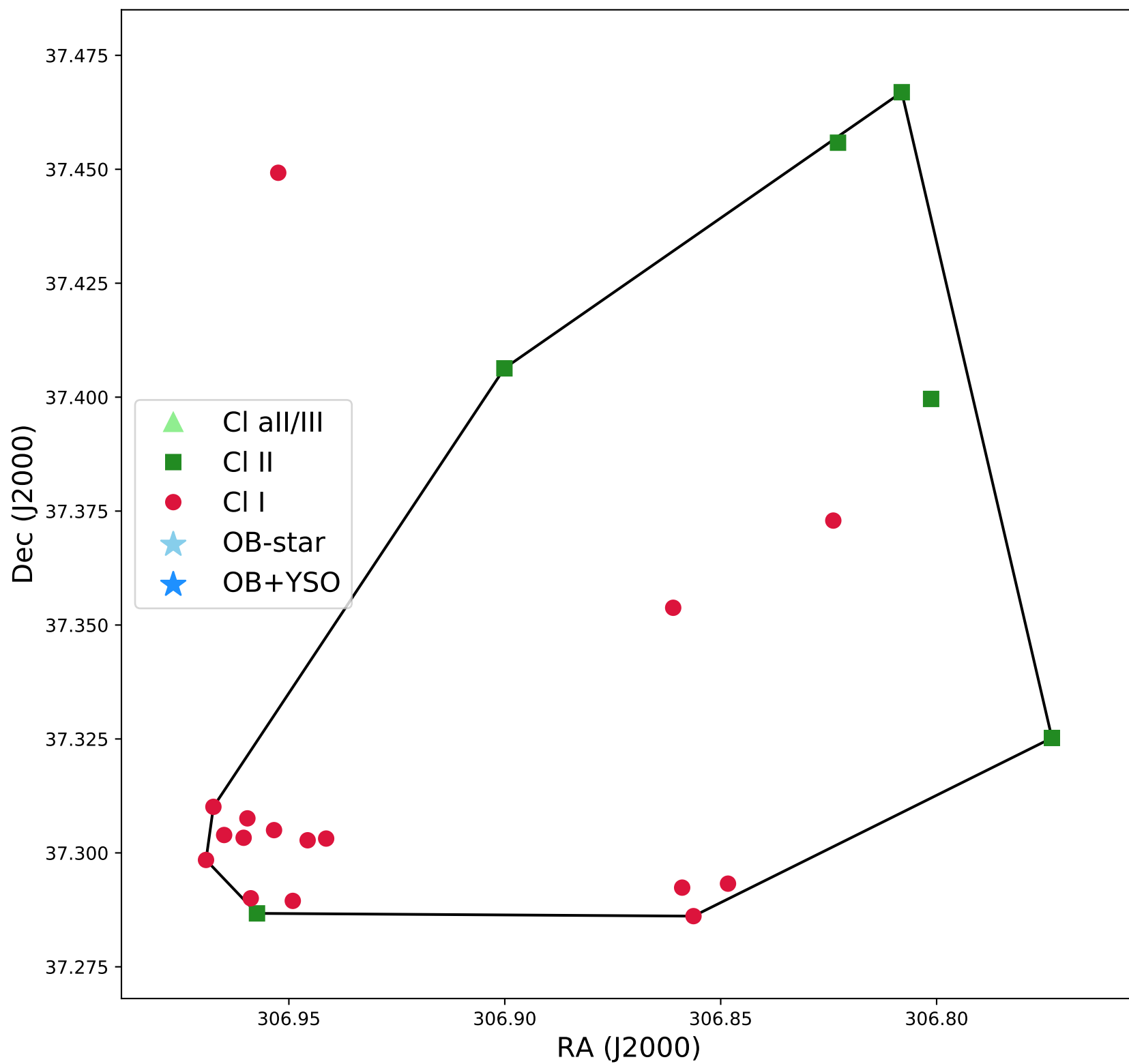
Cluster 516



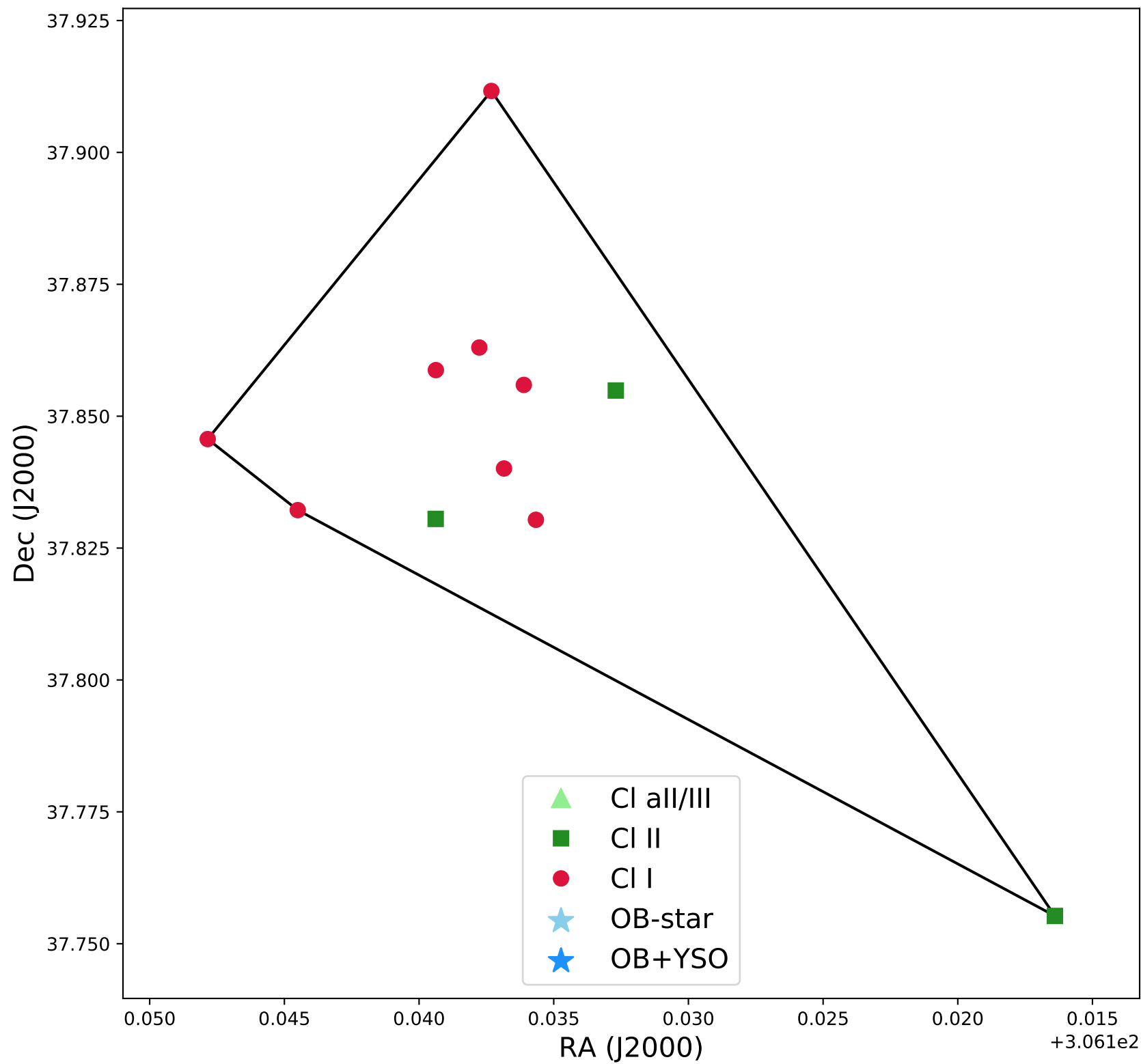
Cluster 517



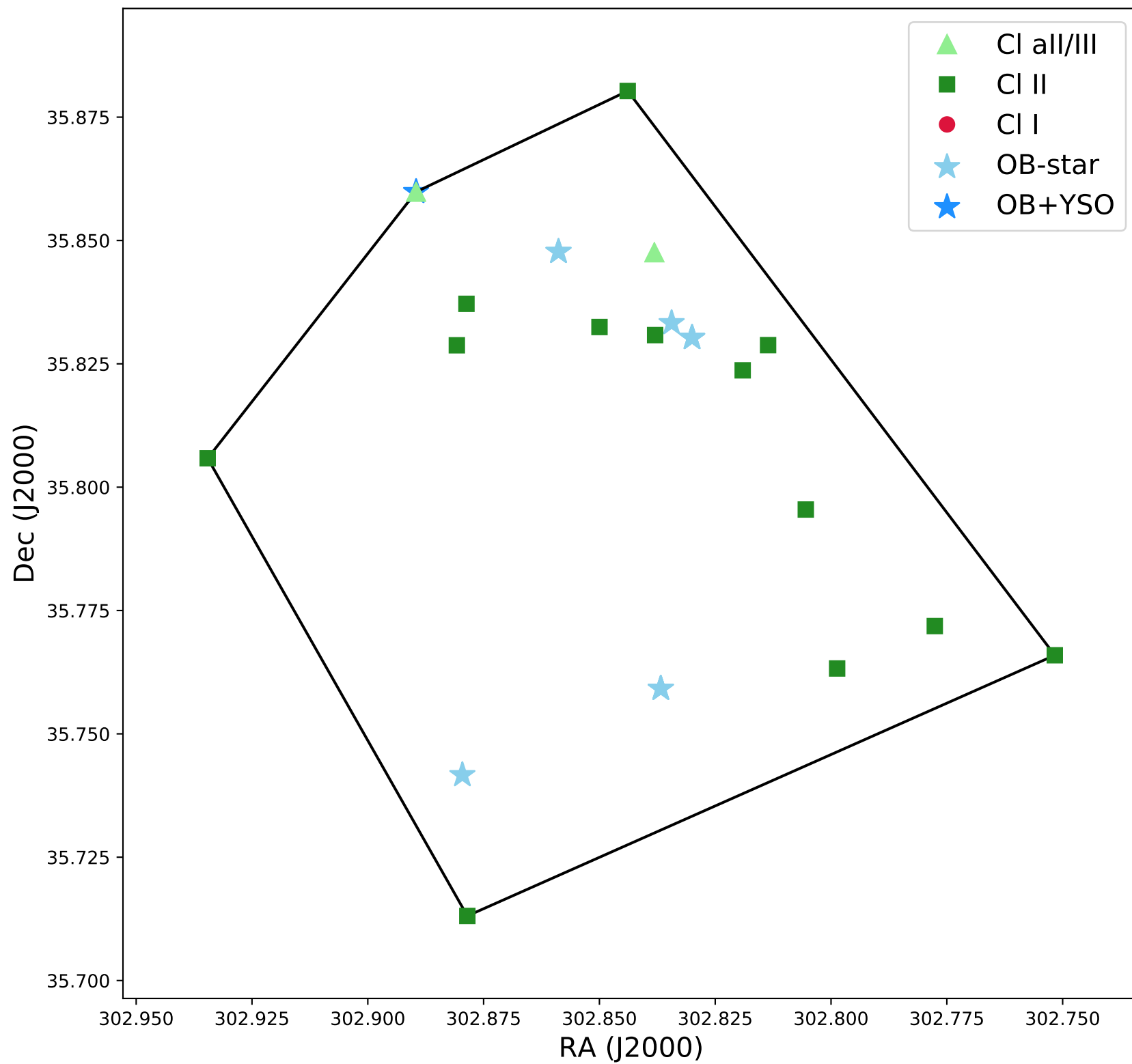
Cluster 518



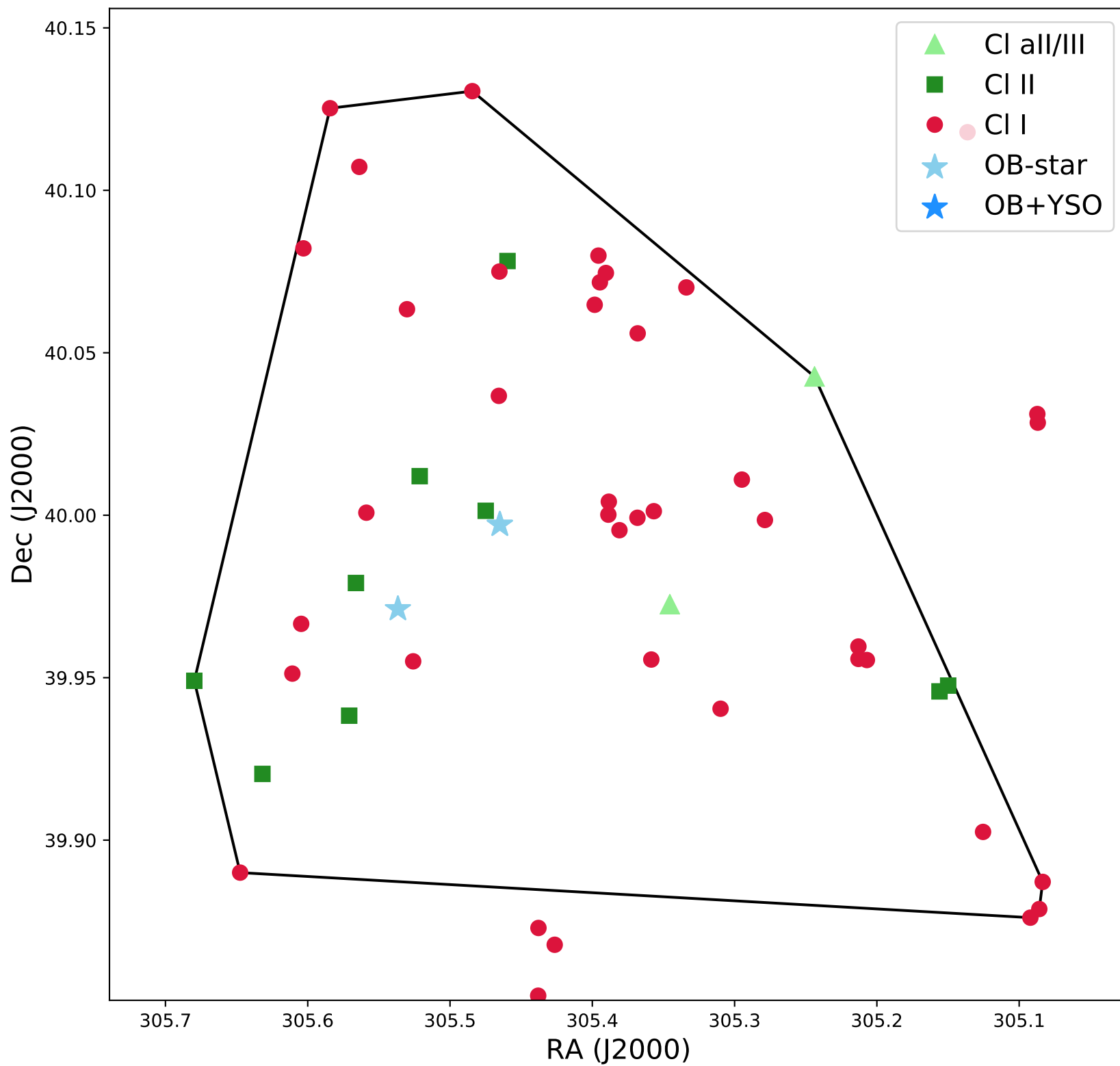
Cluster 519



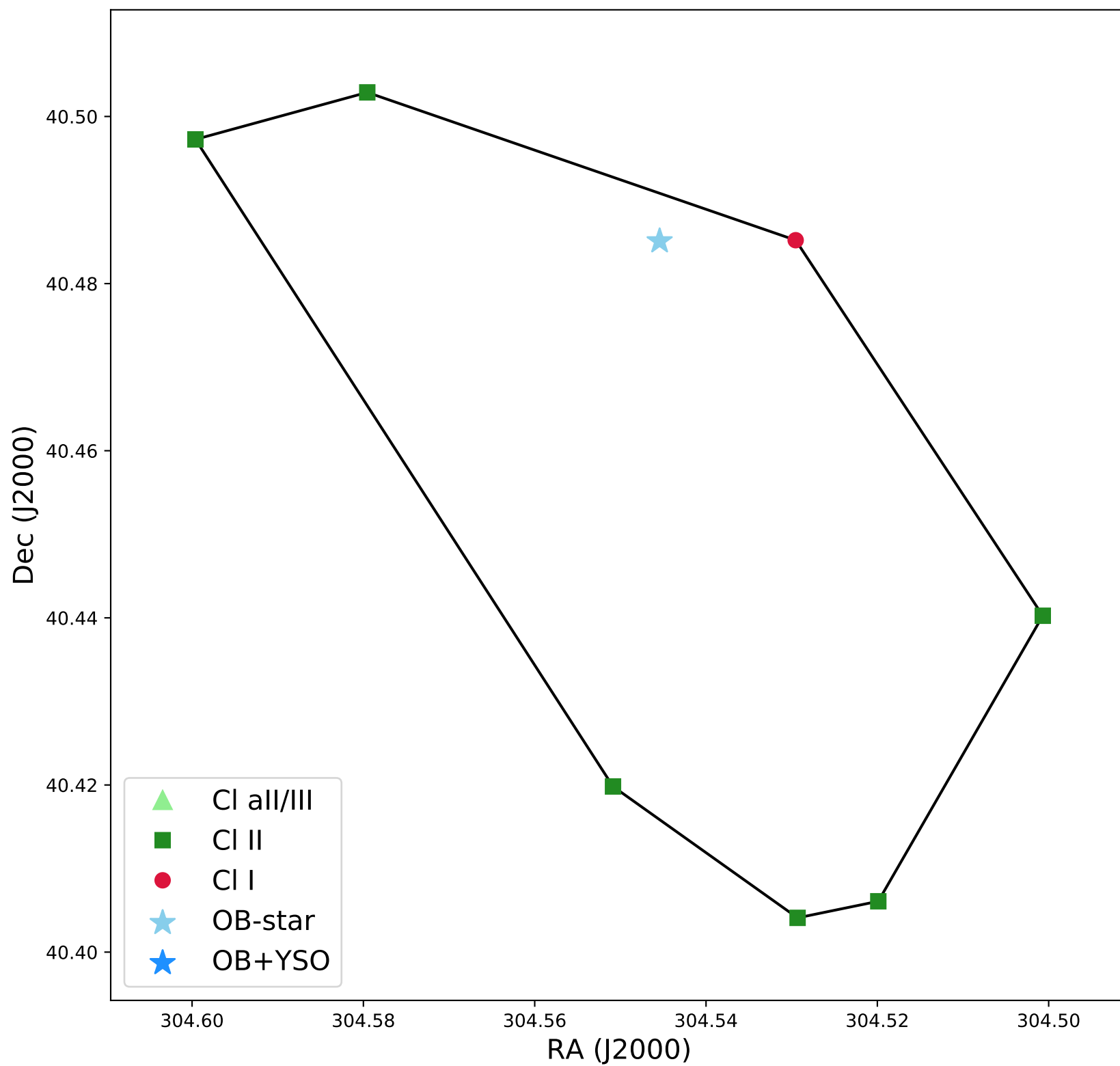
Cluster 52



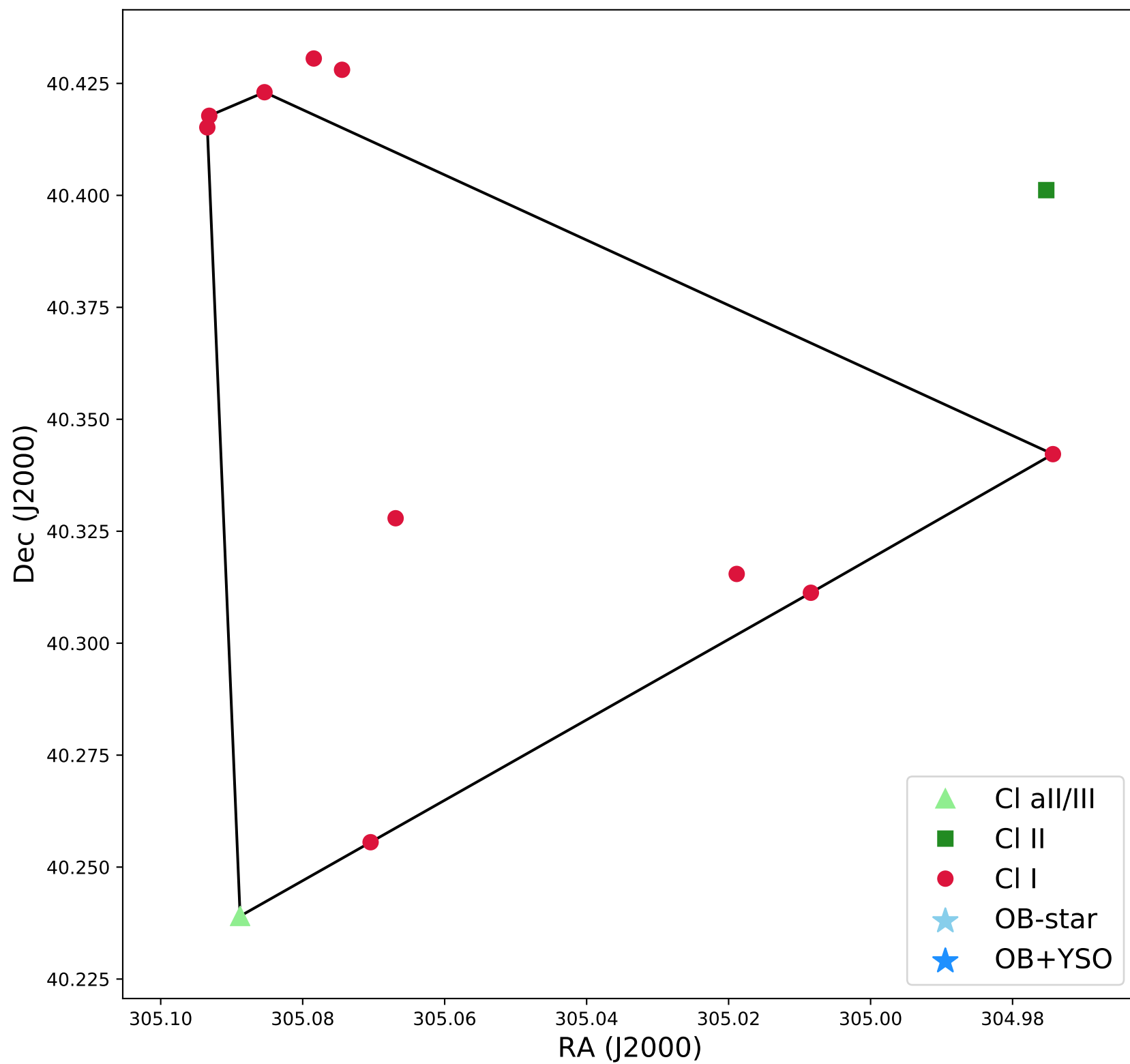
Cluster 520



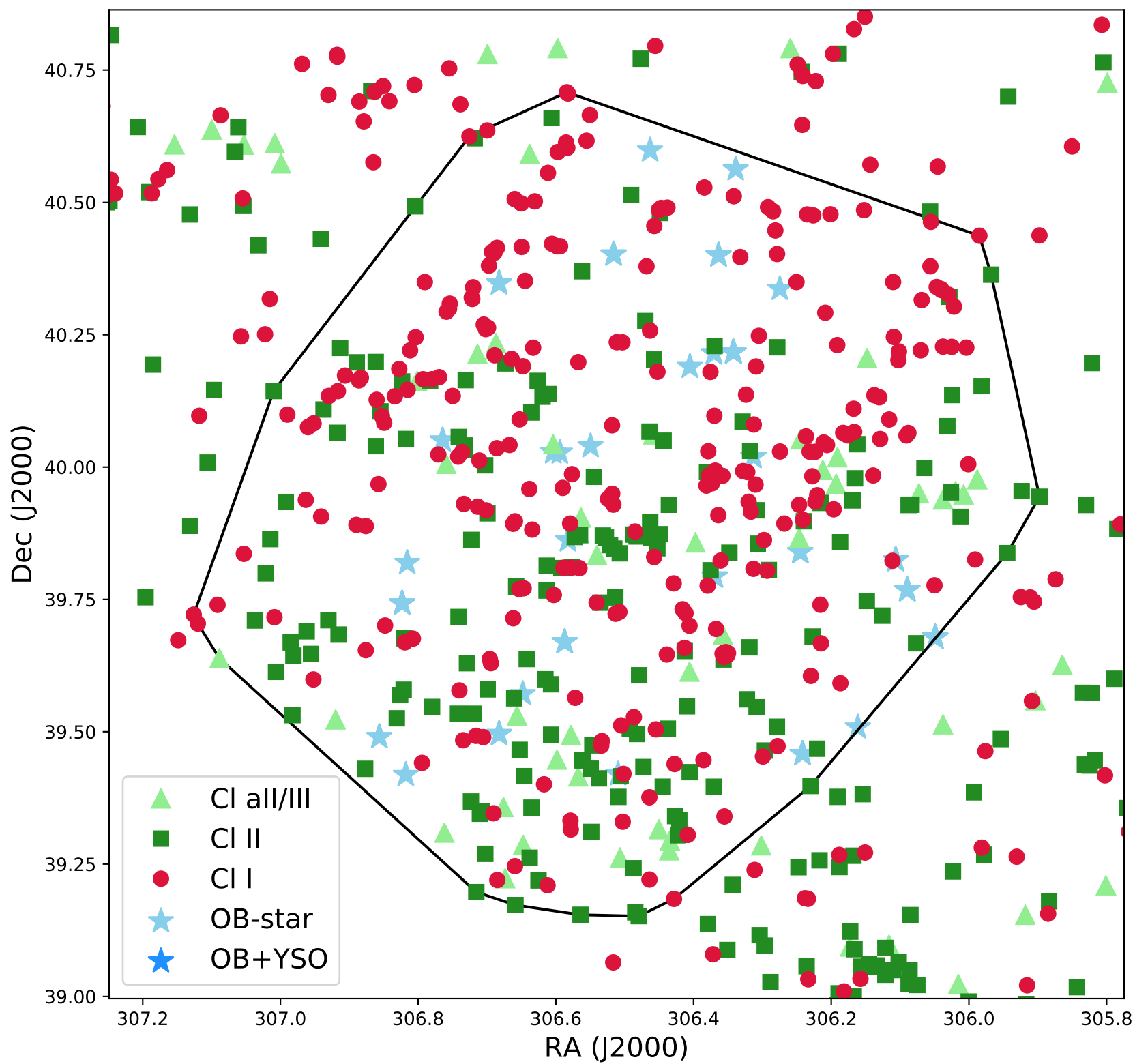
Cluster 521



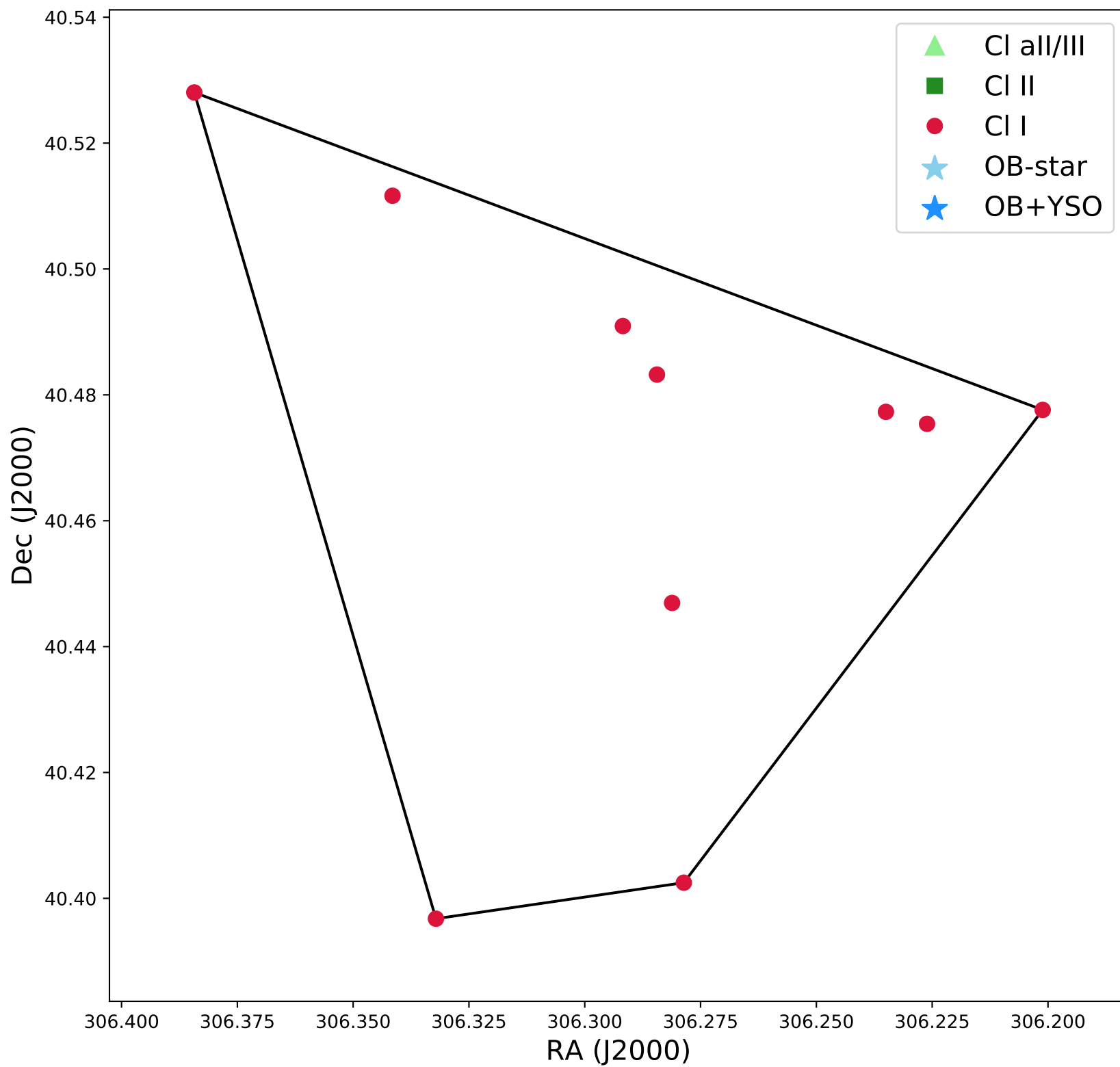
Cluster 522



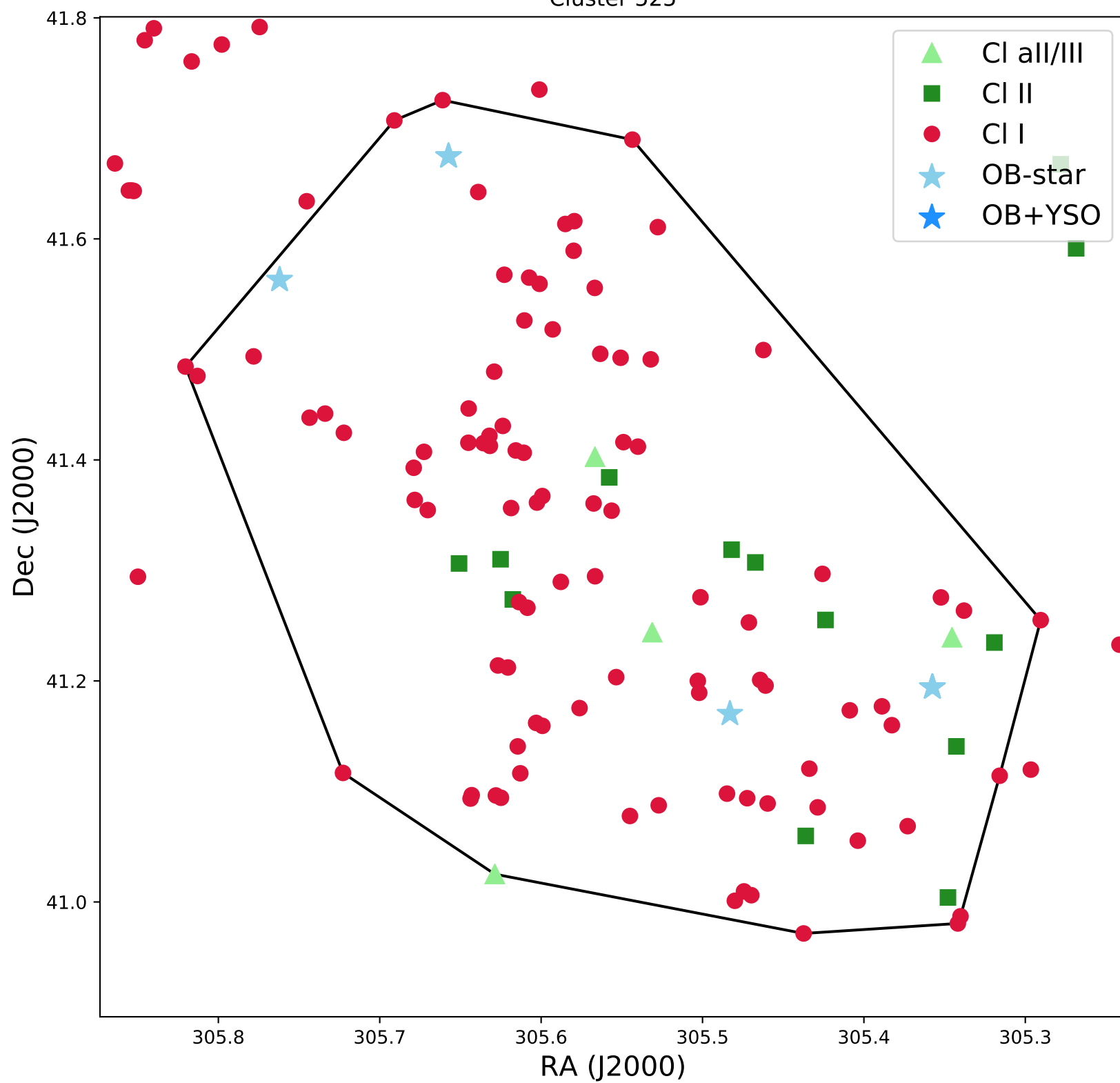
Cluster 523



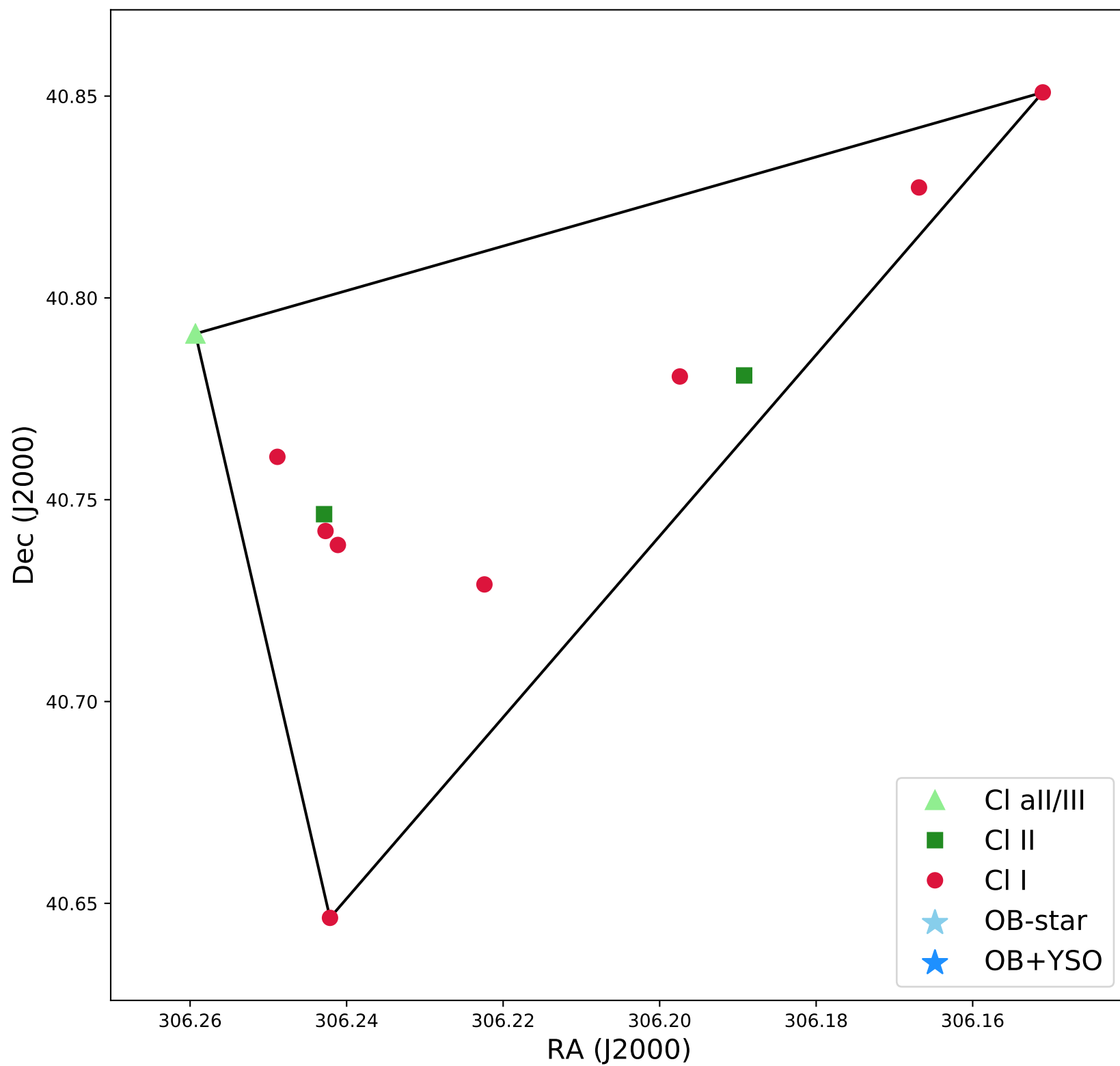
Cluster 524



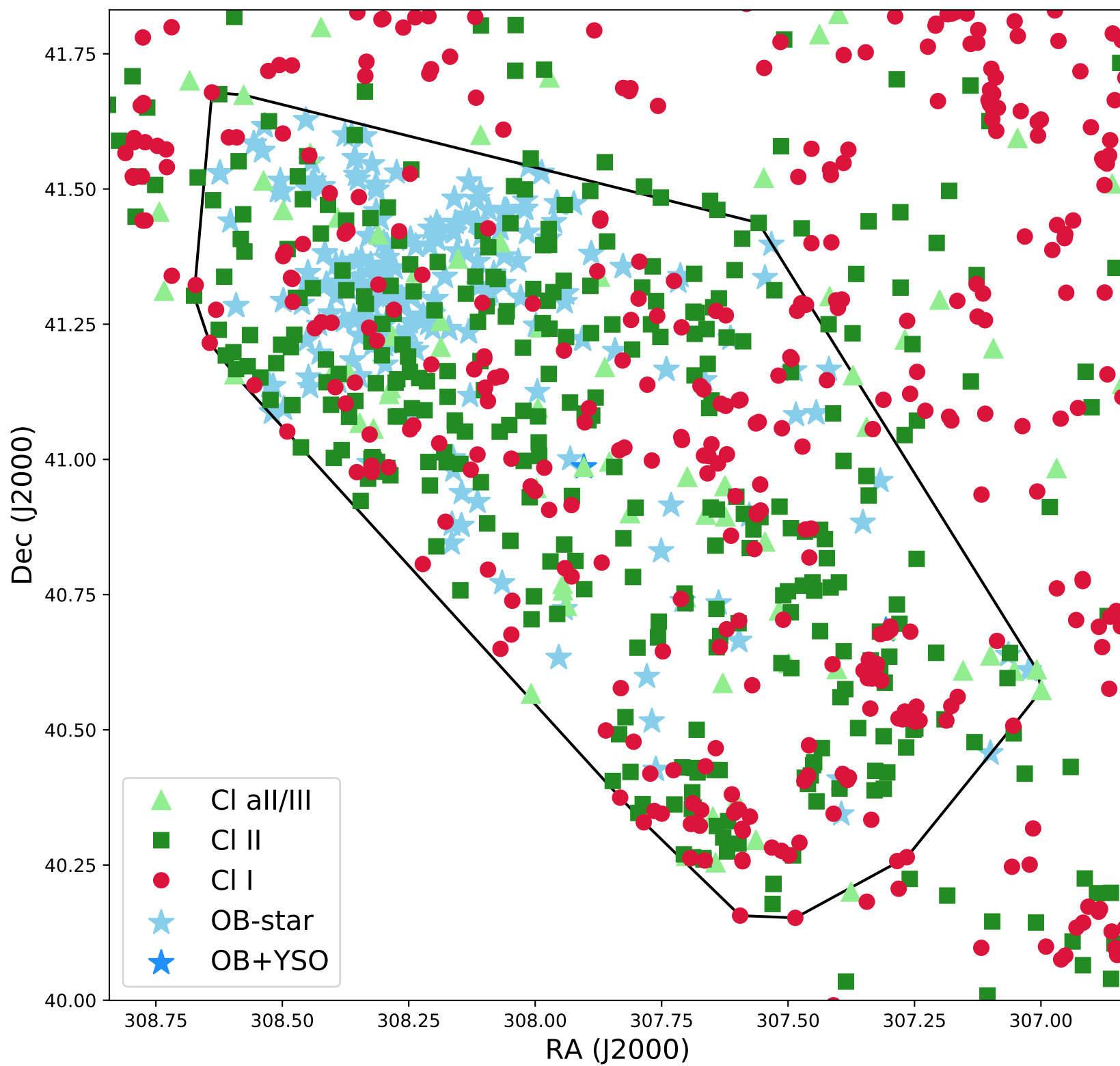
Cluster 525



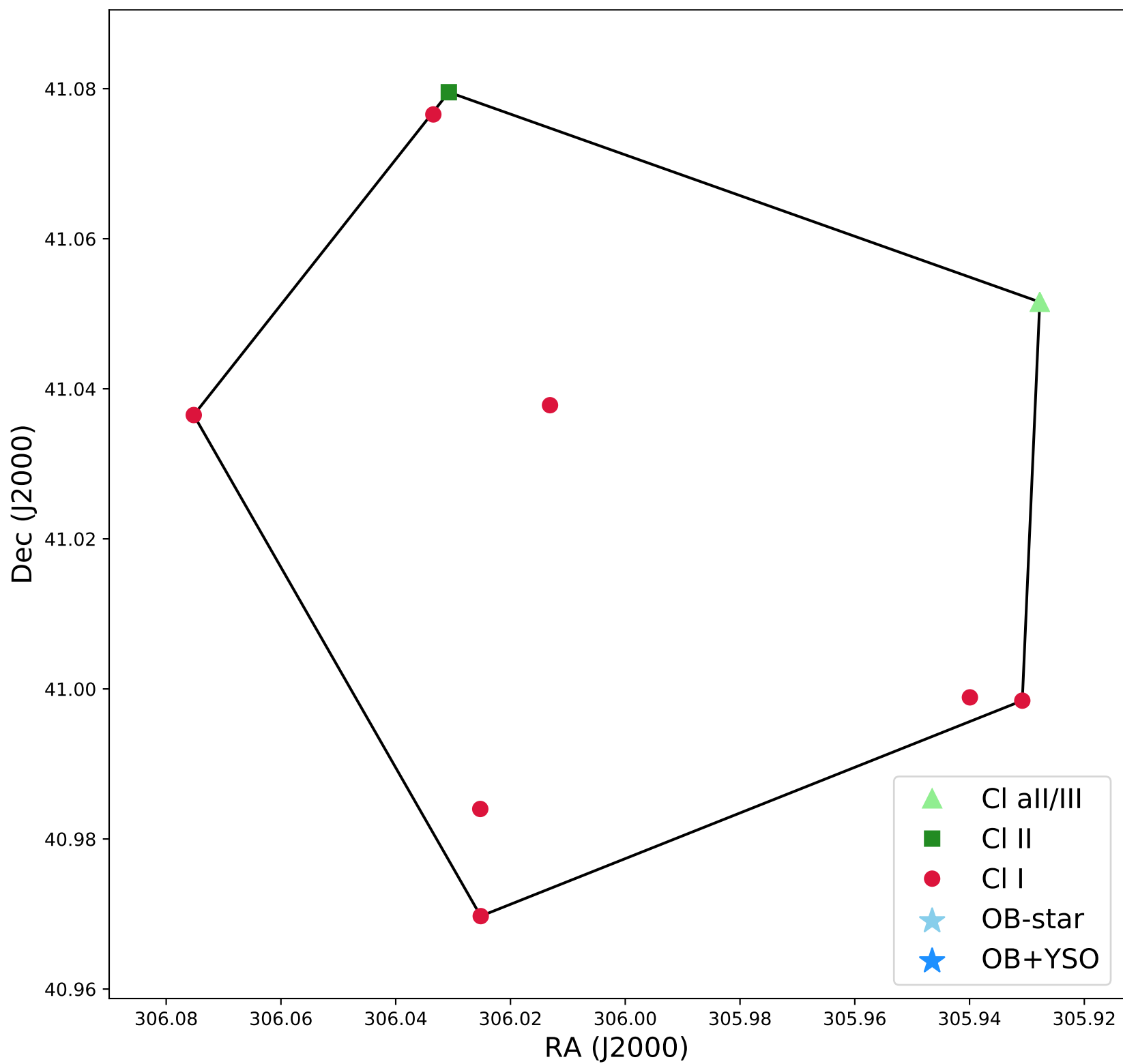
Cluster 526



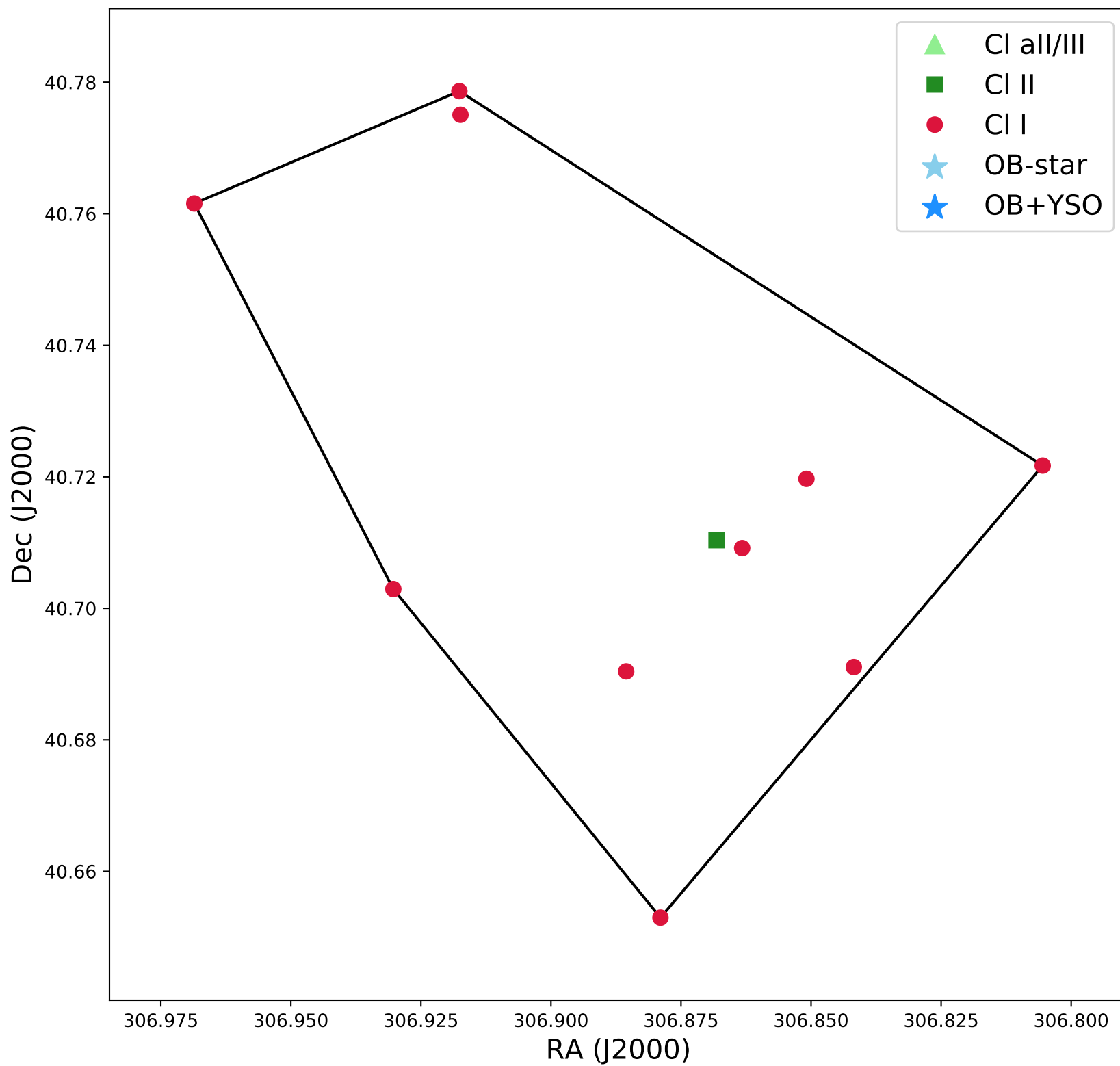
Cluster 527



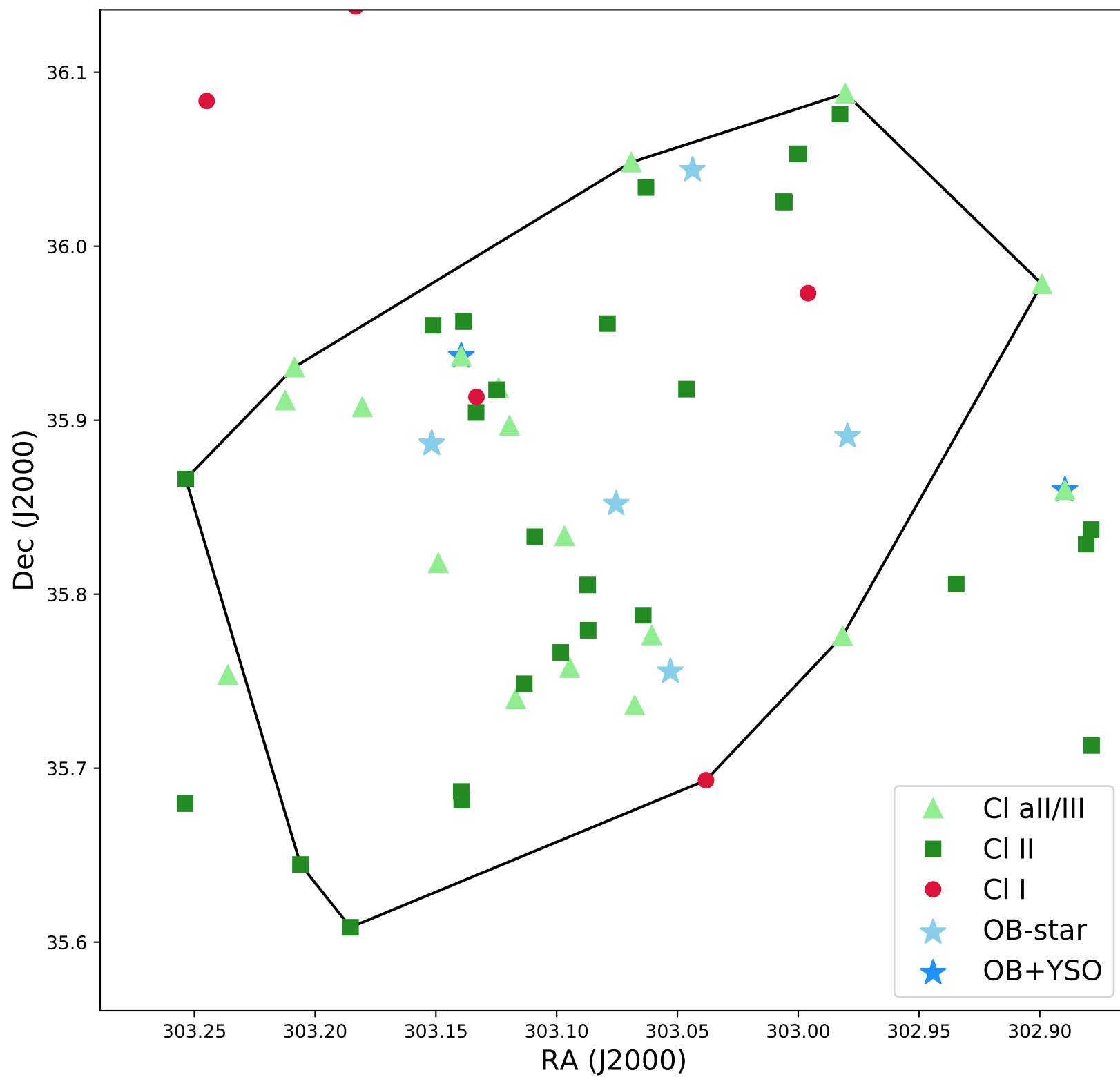
Cluster 528



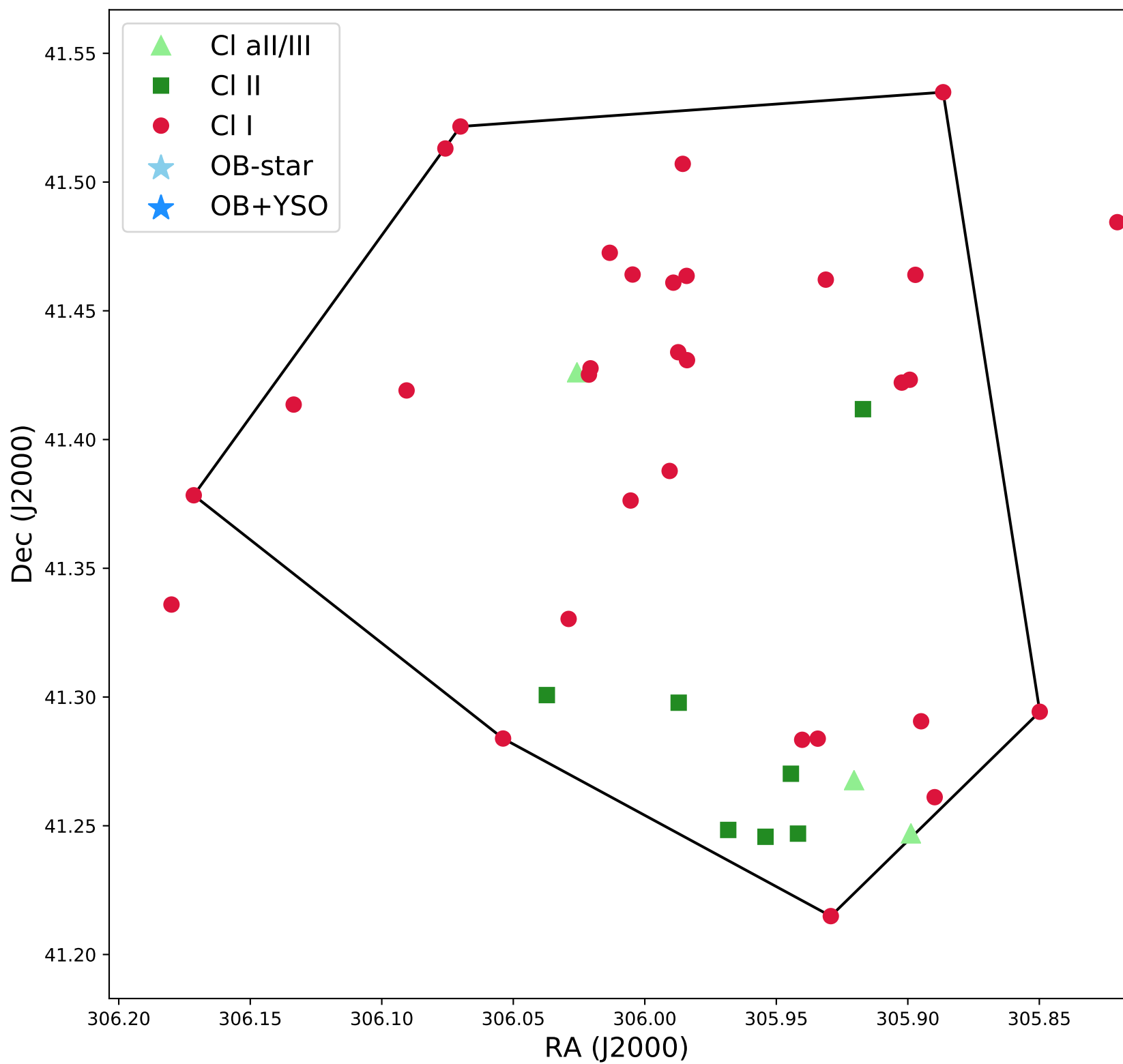
Cluster 529



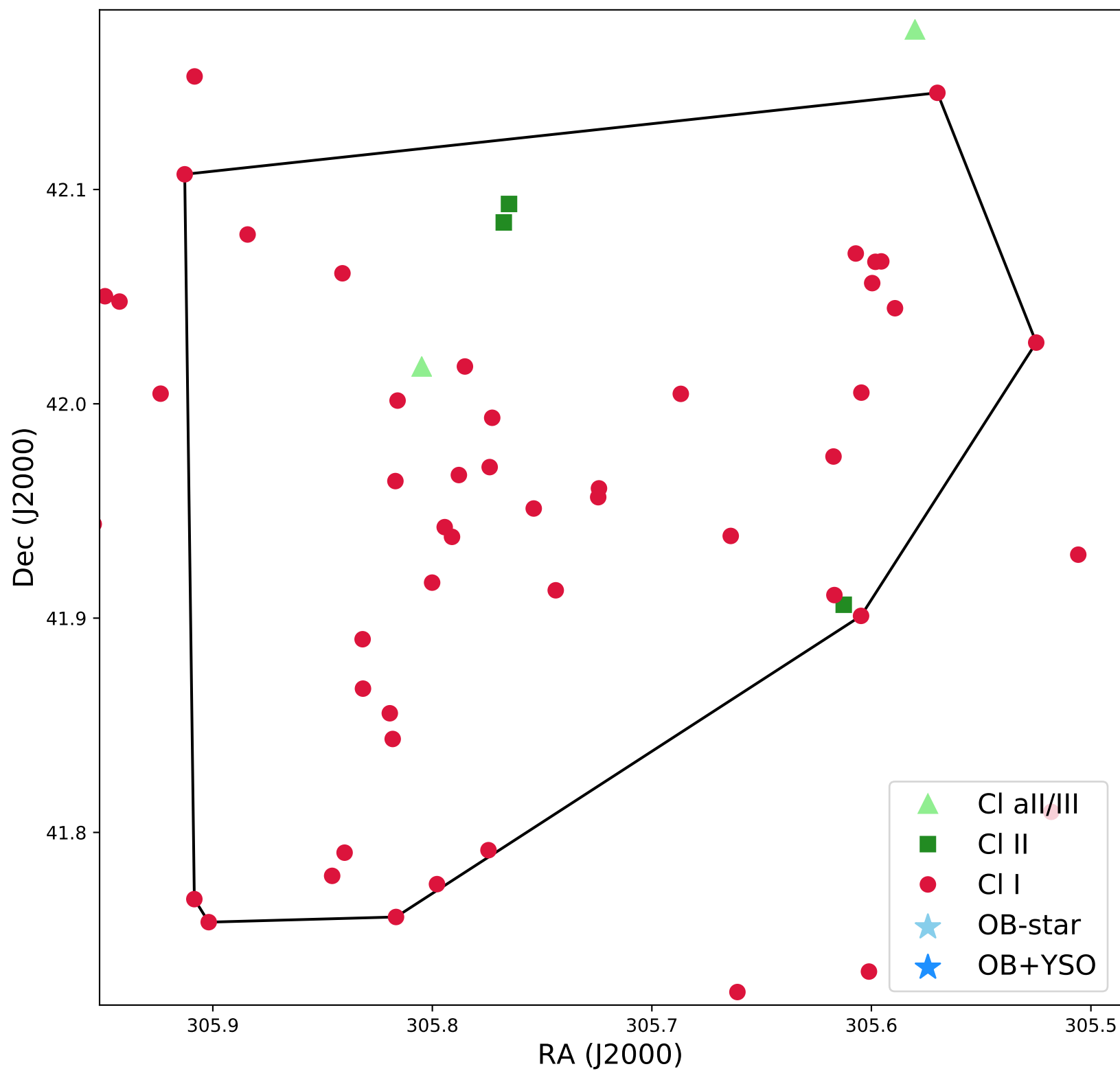
Cluster 53



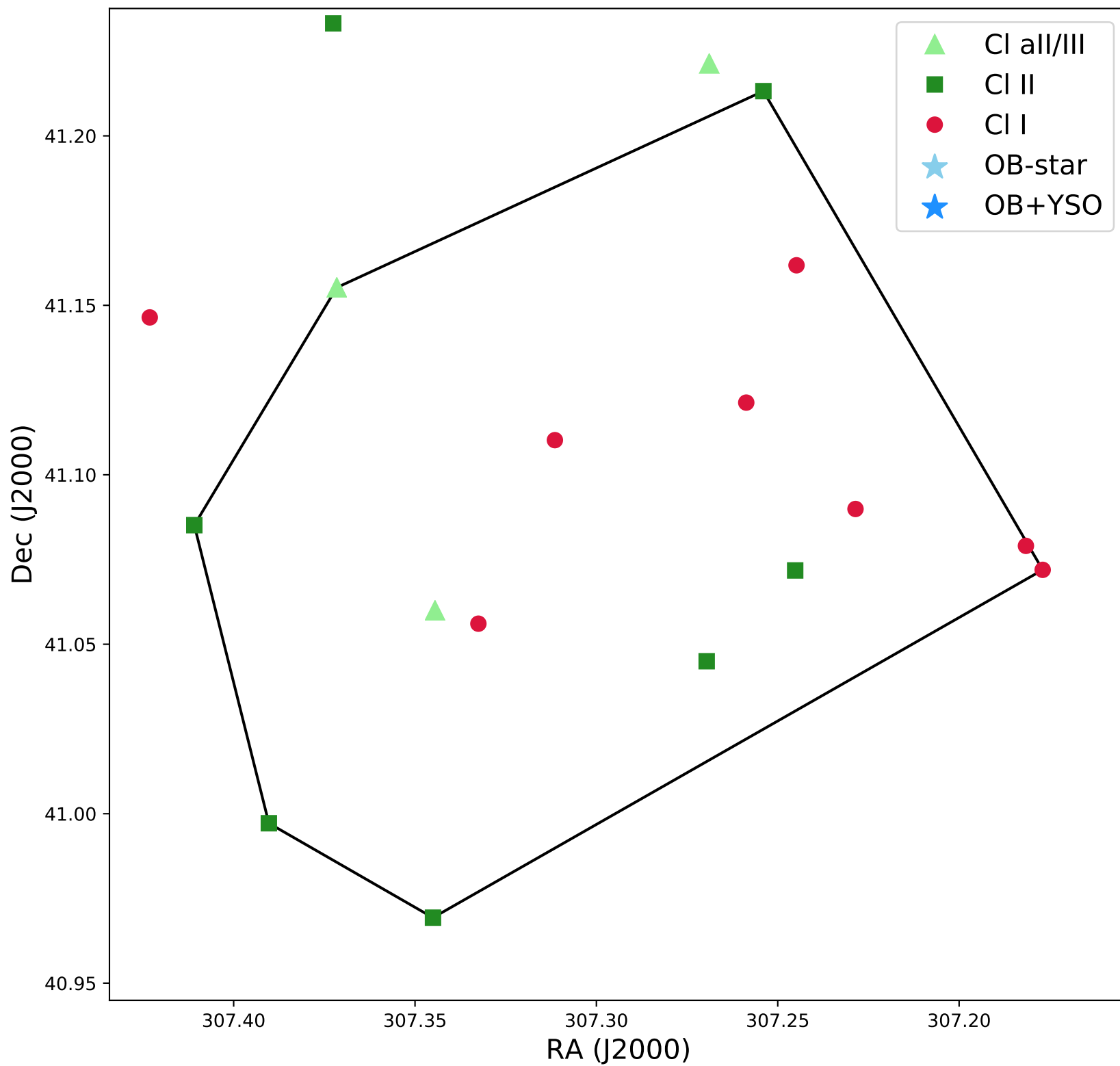
Cluster 530



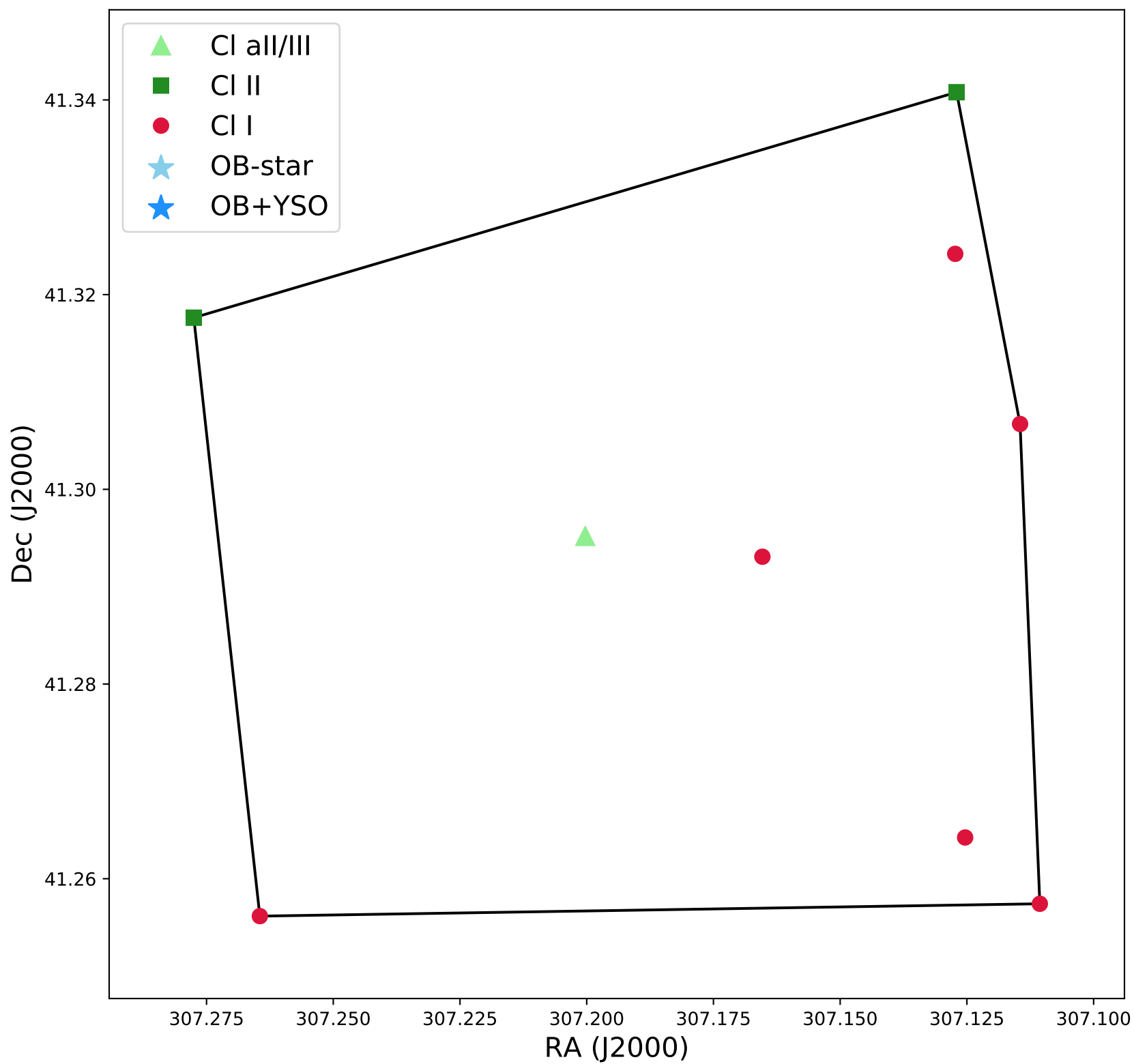
Cluster 531



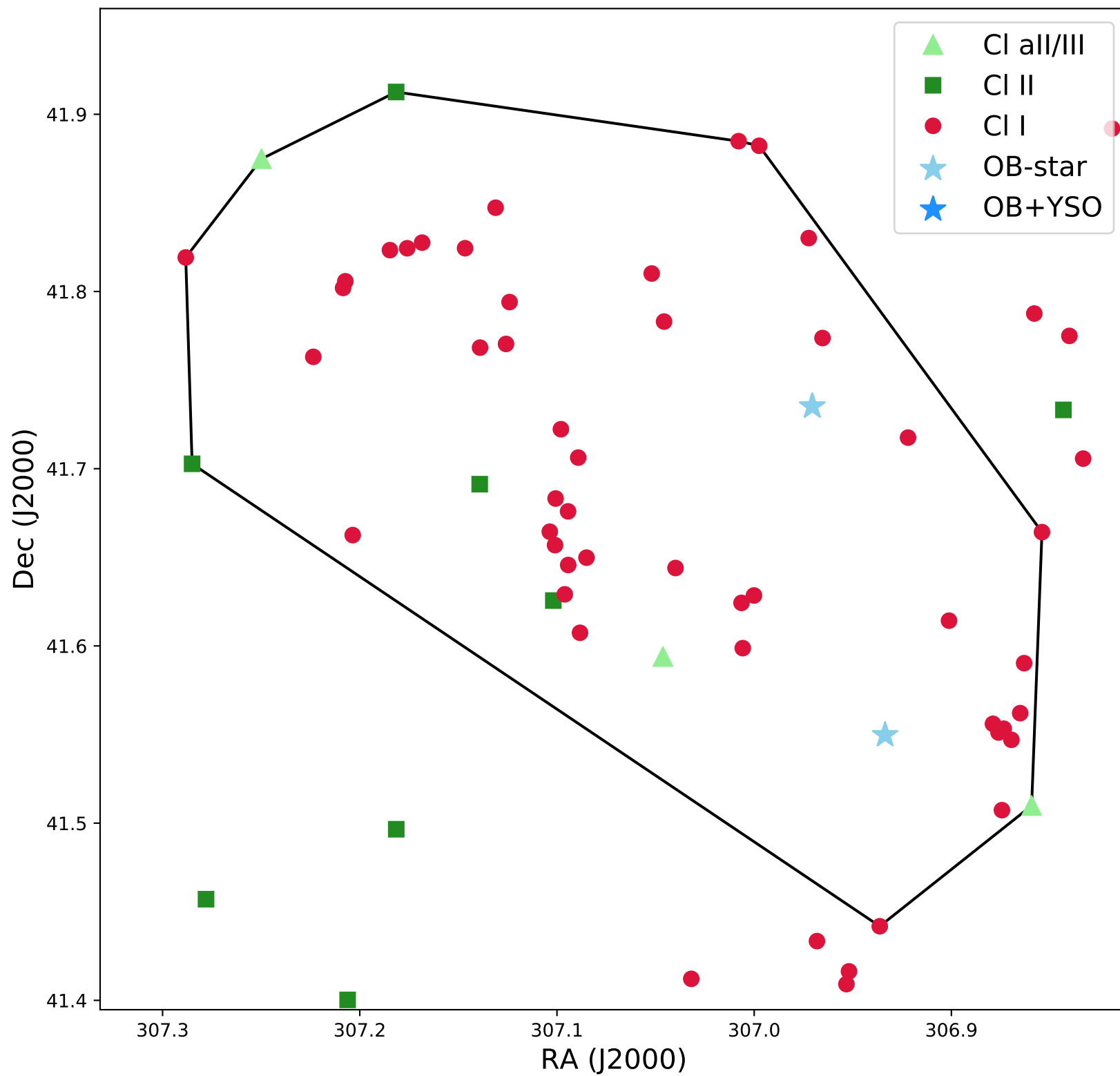
Cluster 532



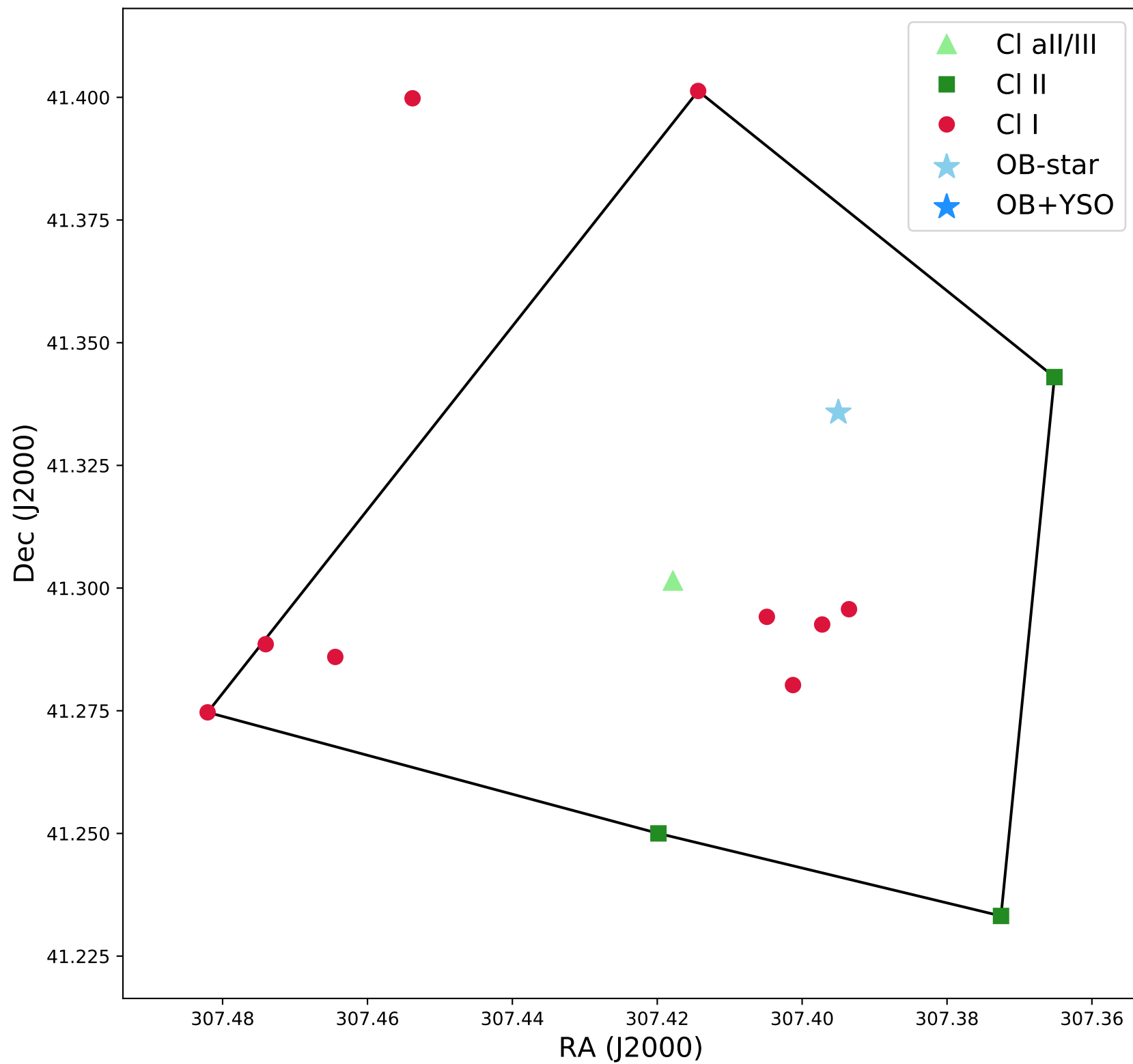
Cluster 533



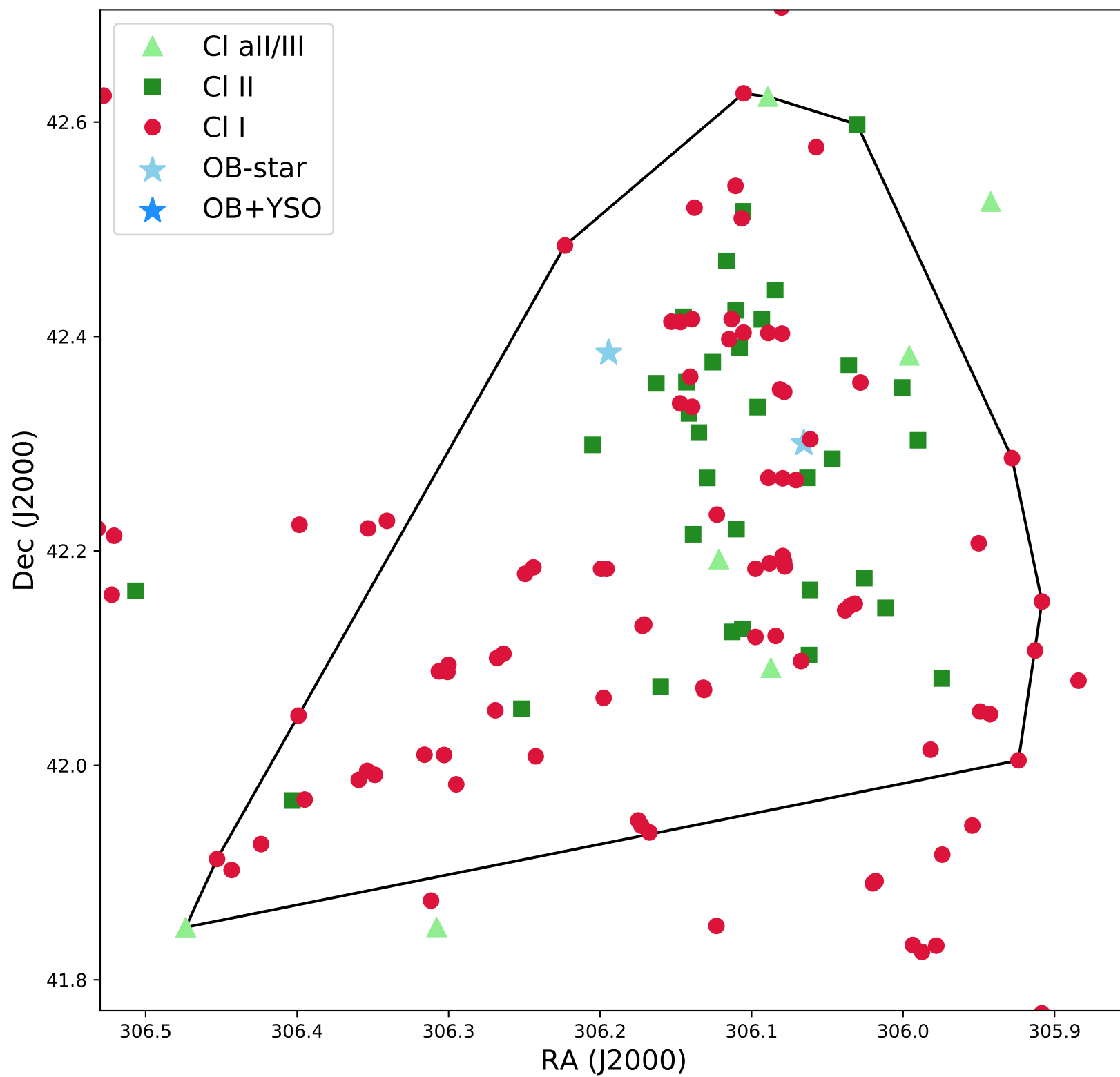
Cluster 534



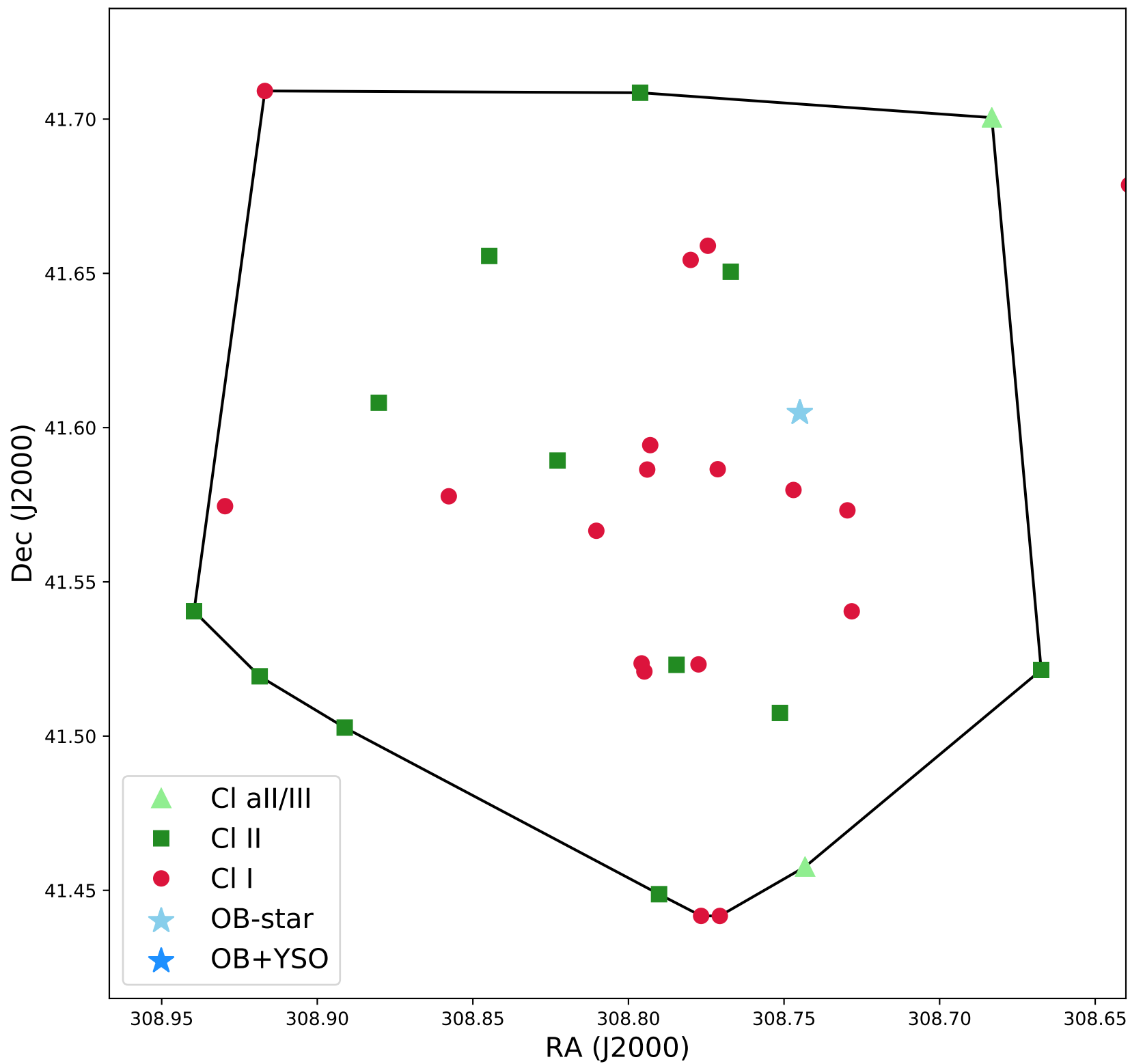
Cluster 535



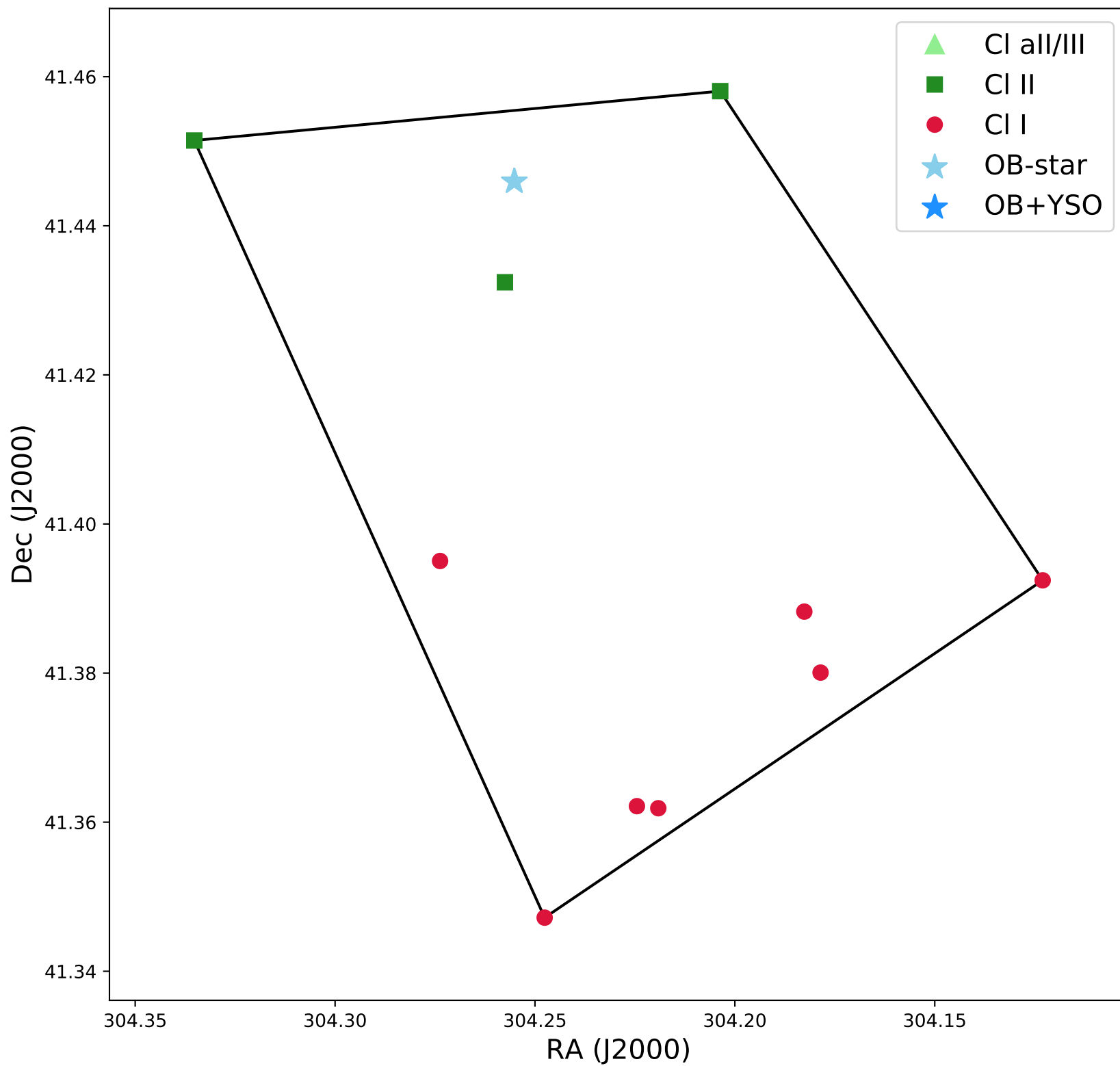
Cluster 536



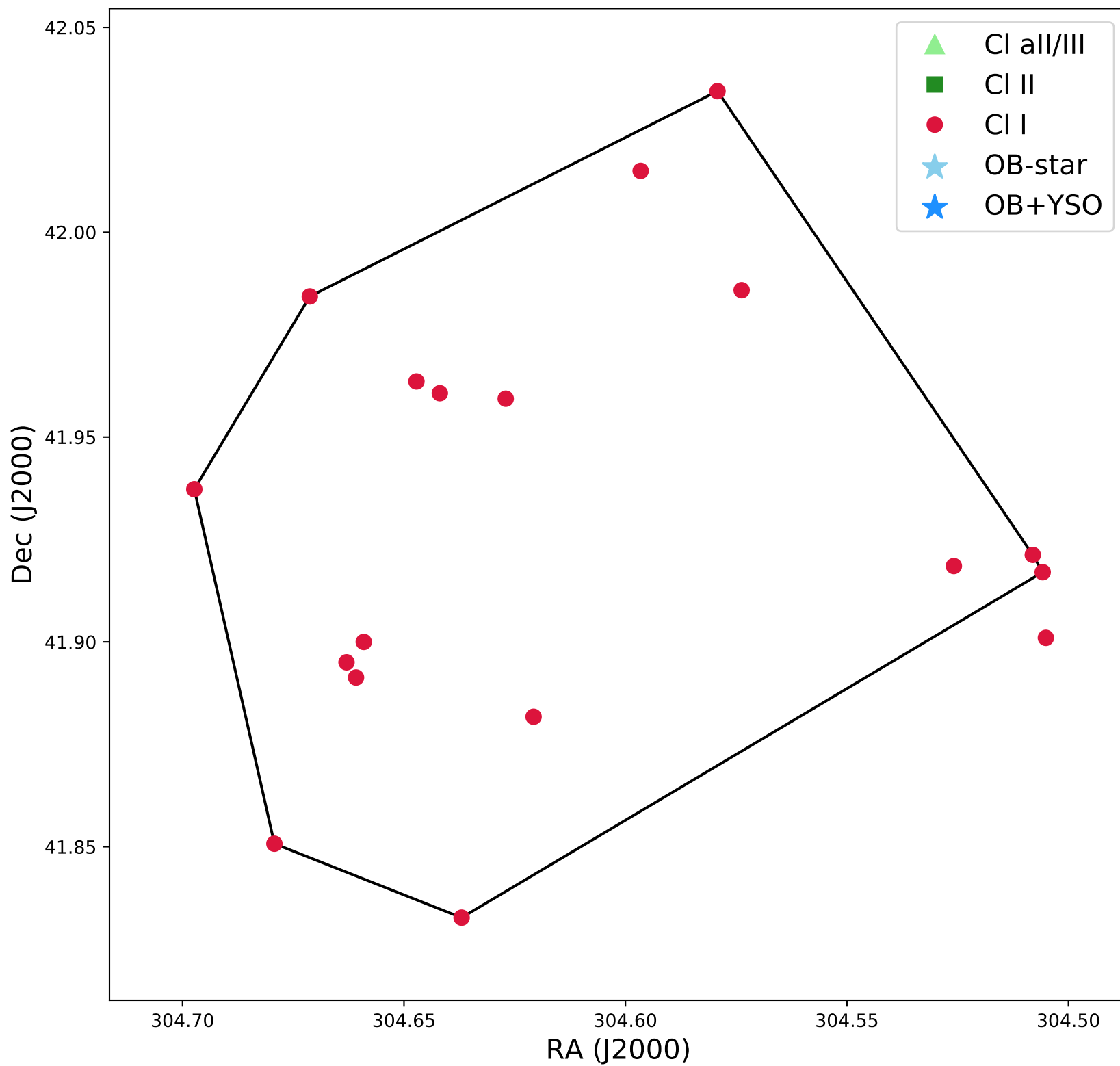
Cluster 537



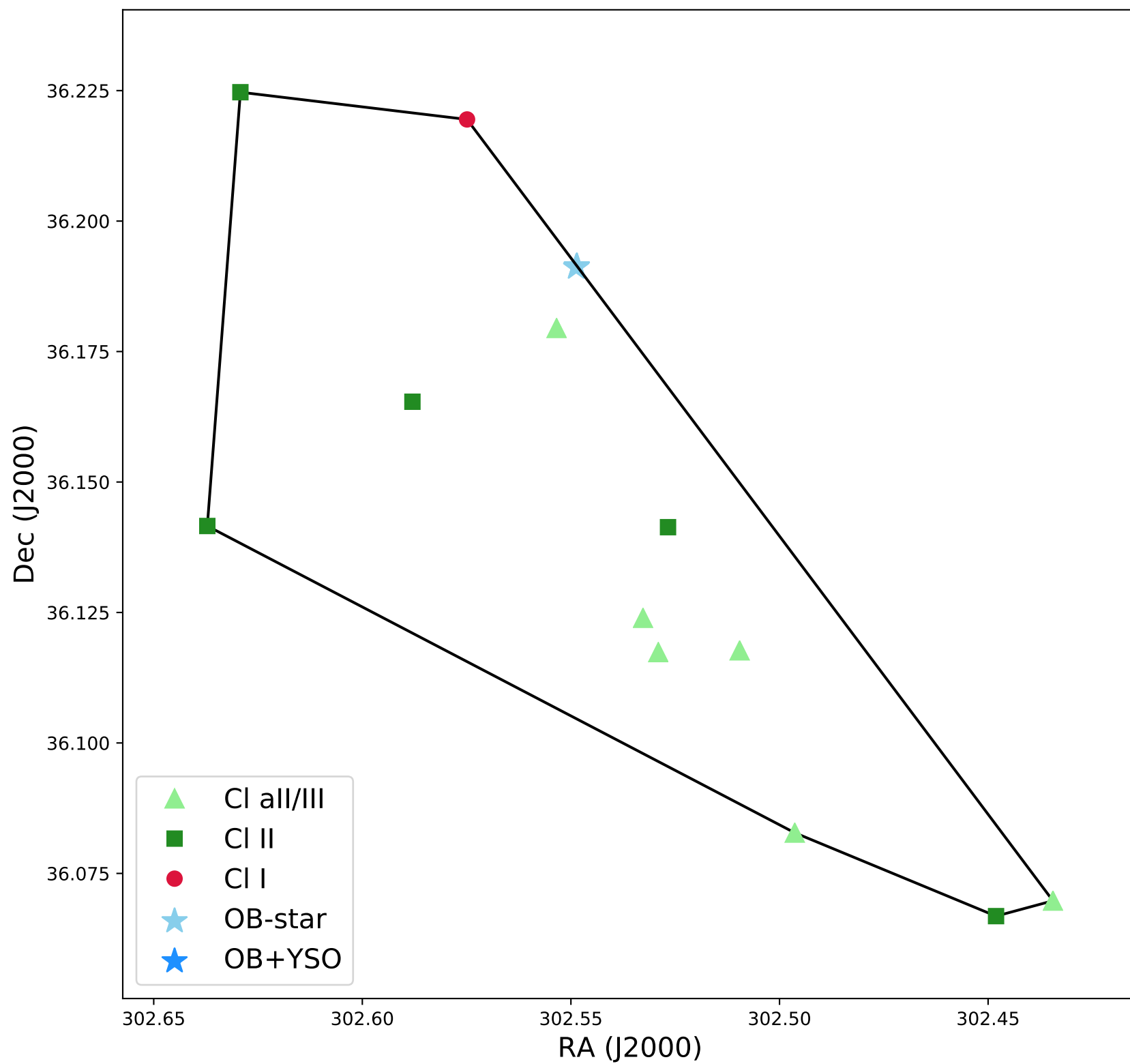
Cluster 538



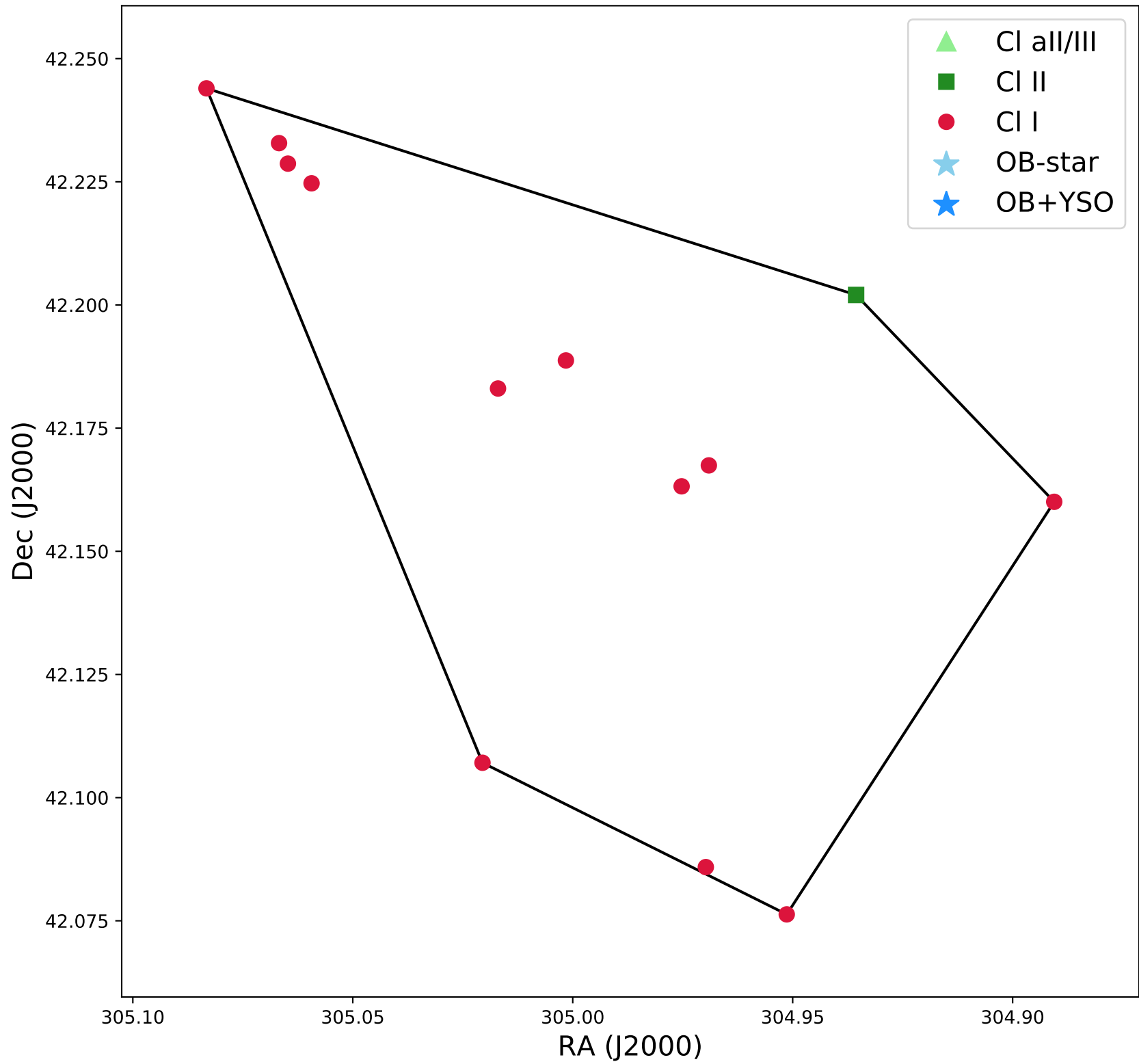
Cluster 539



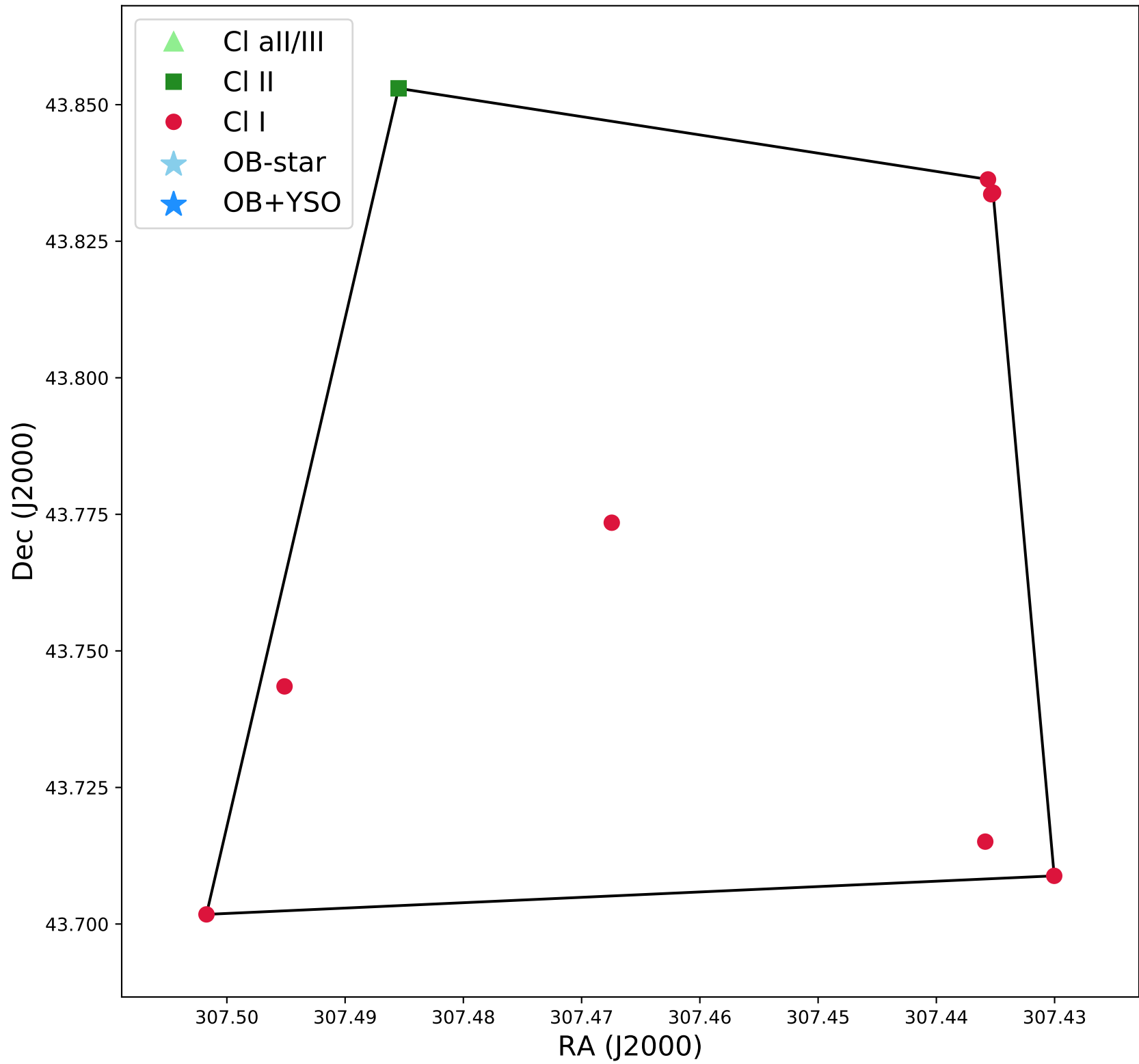
Cluster 54



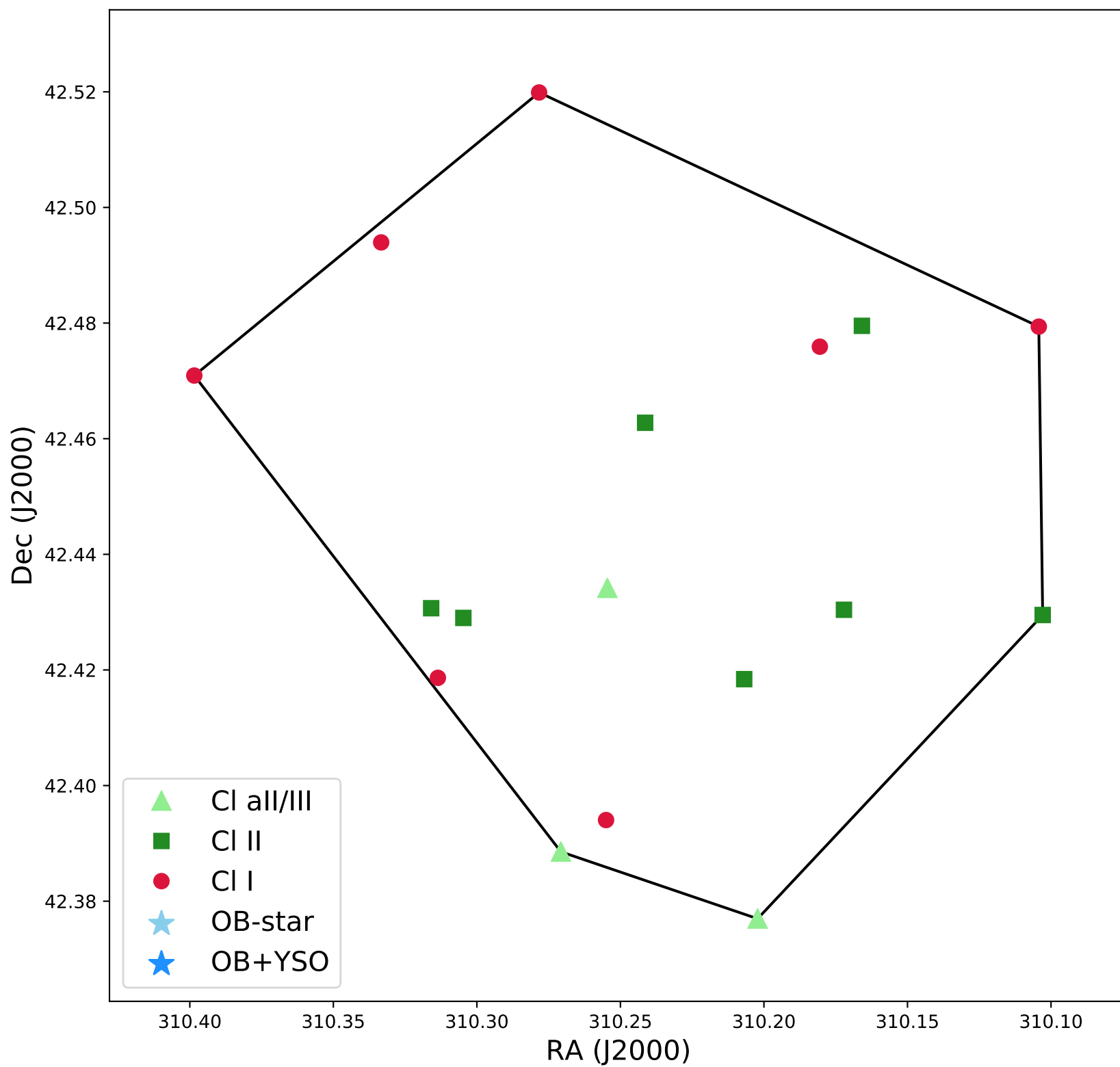
Cluster 540



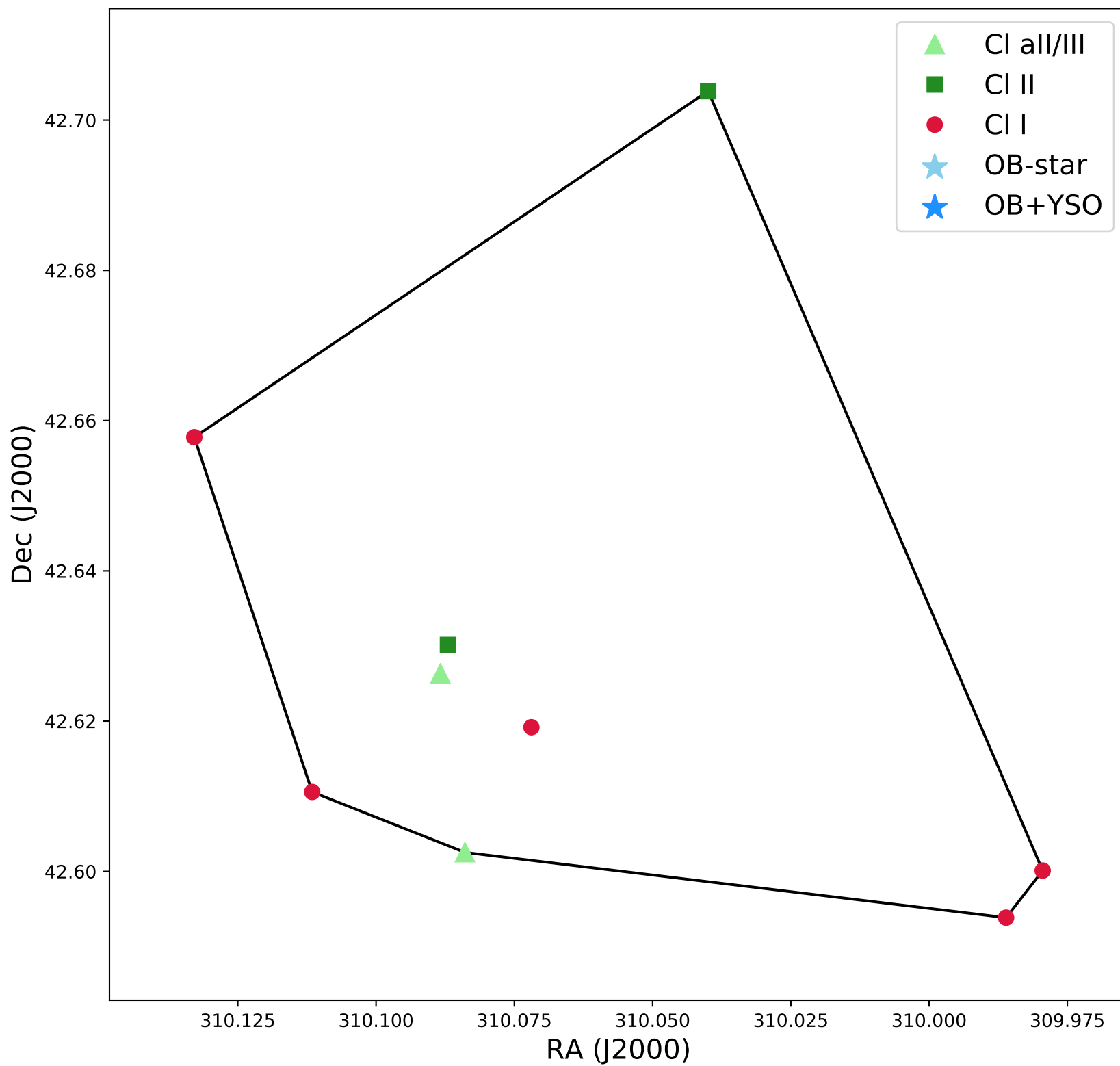
Cluster 541



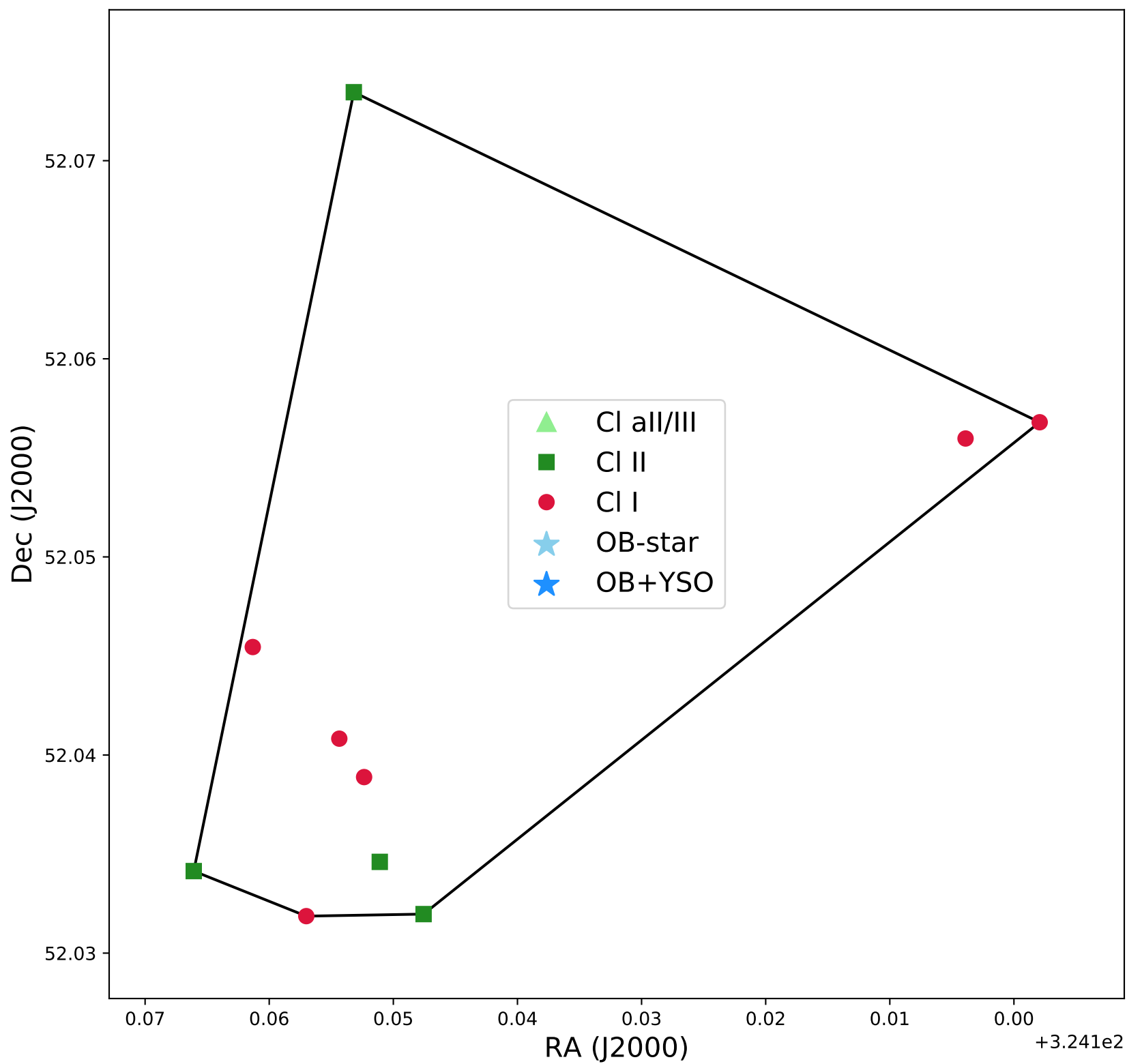
Cluster 542



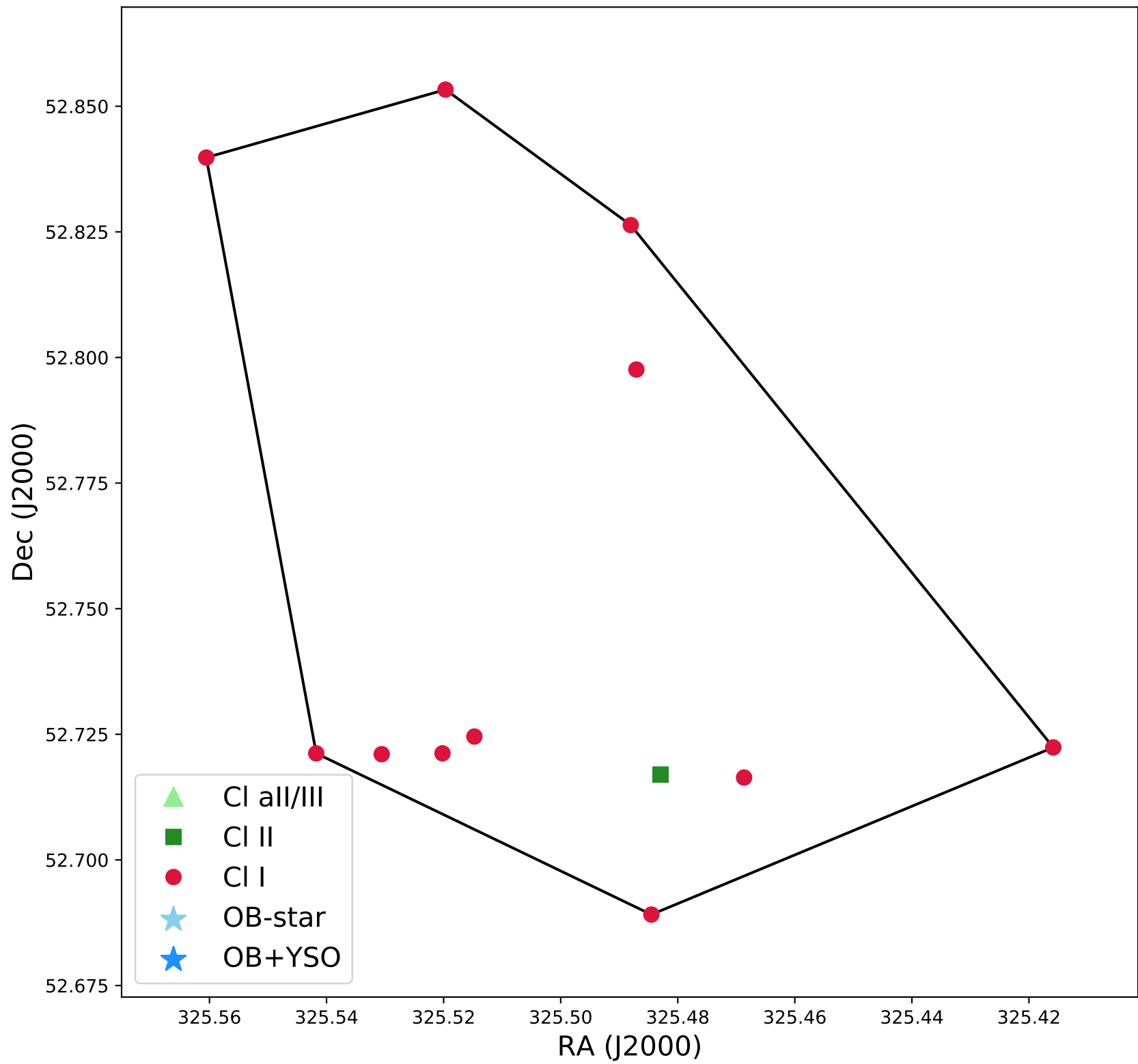
Cluster 543



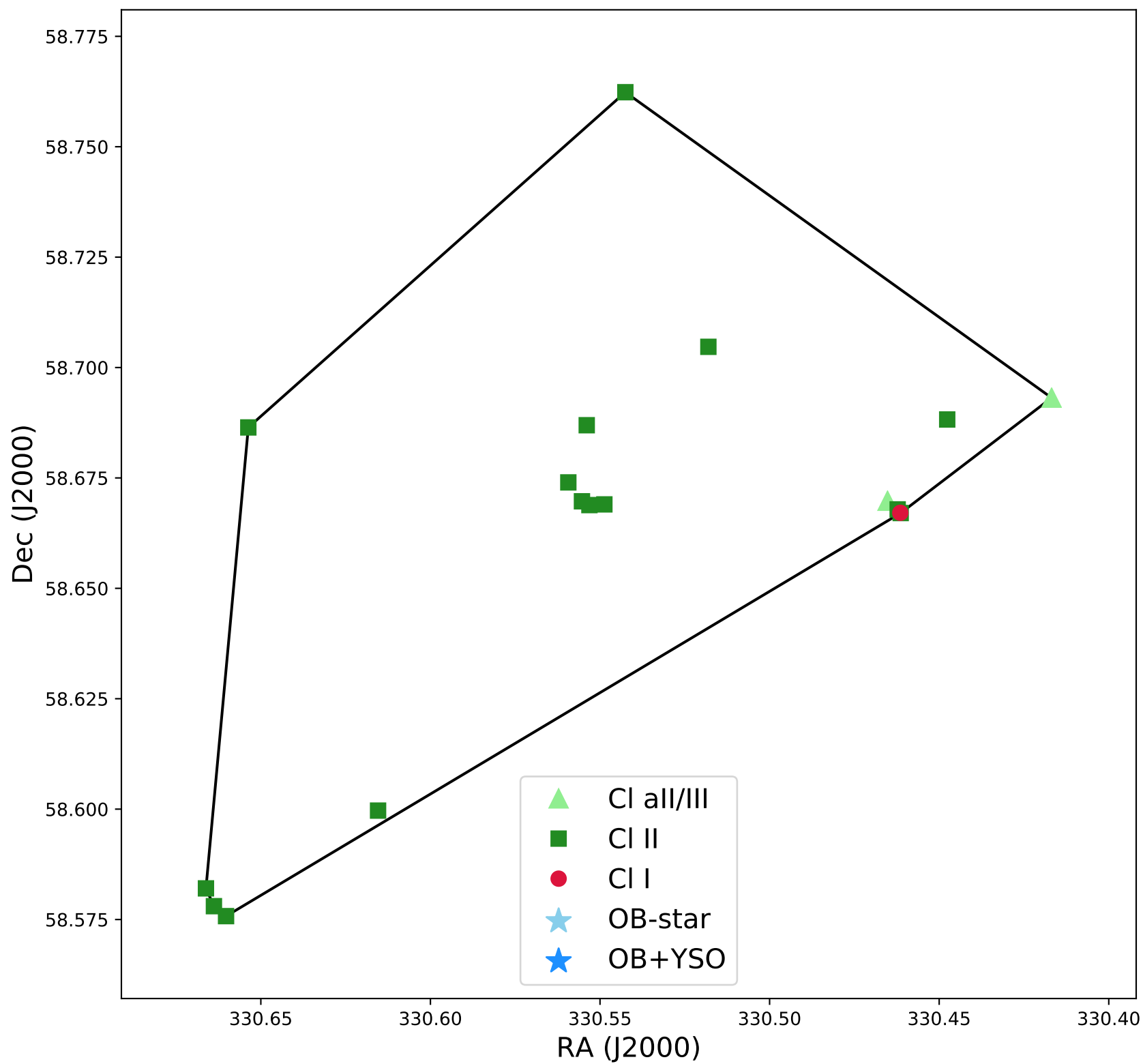
Cluster 544



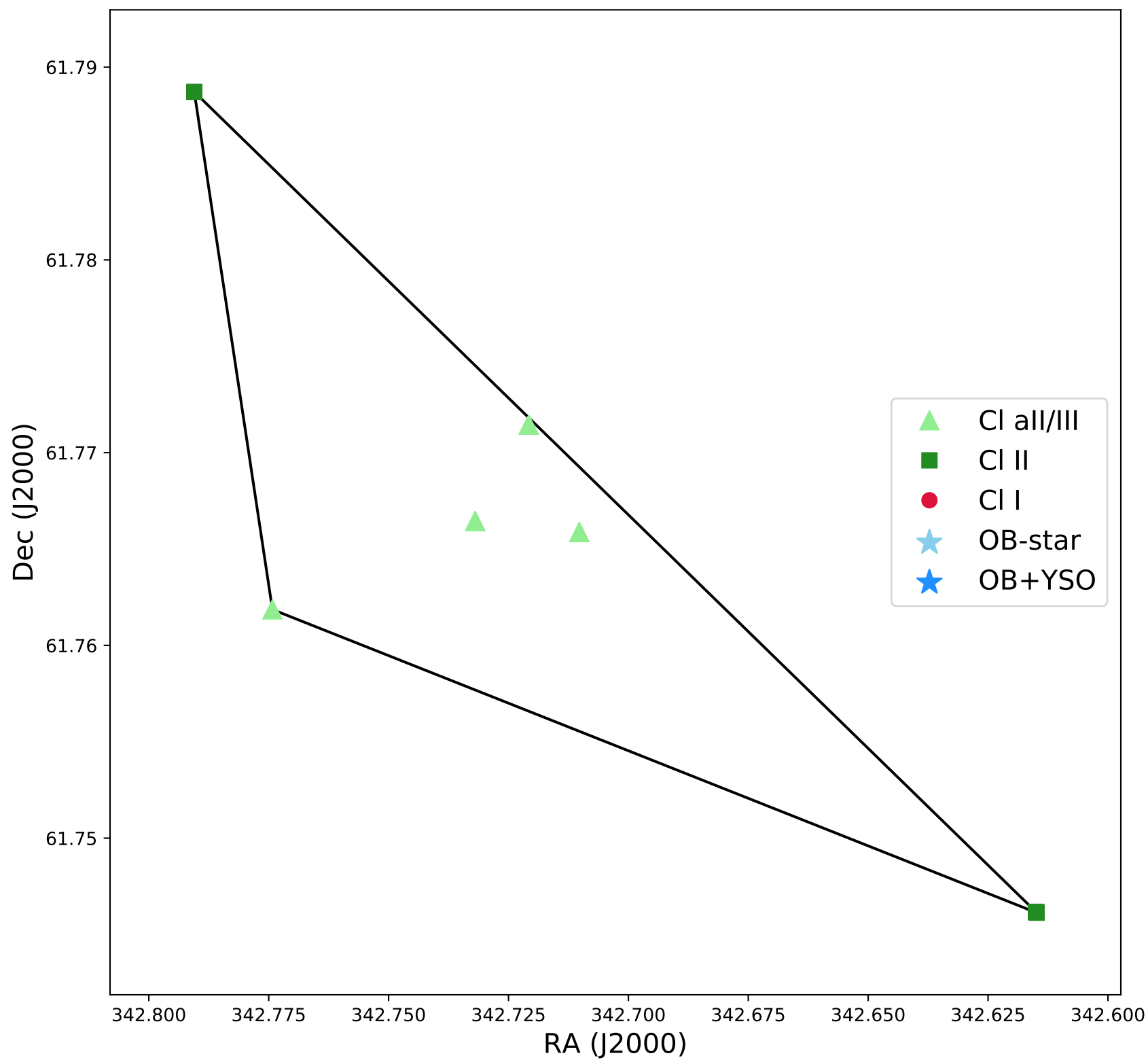
Cluster 545



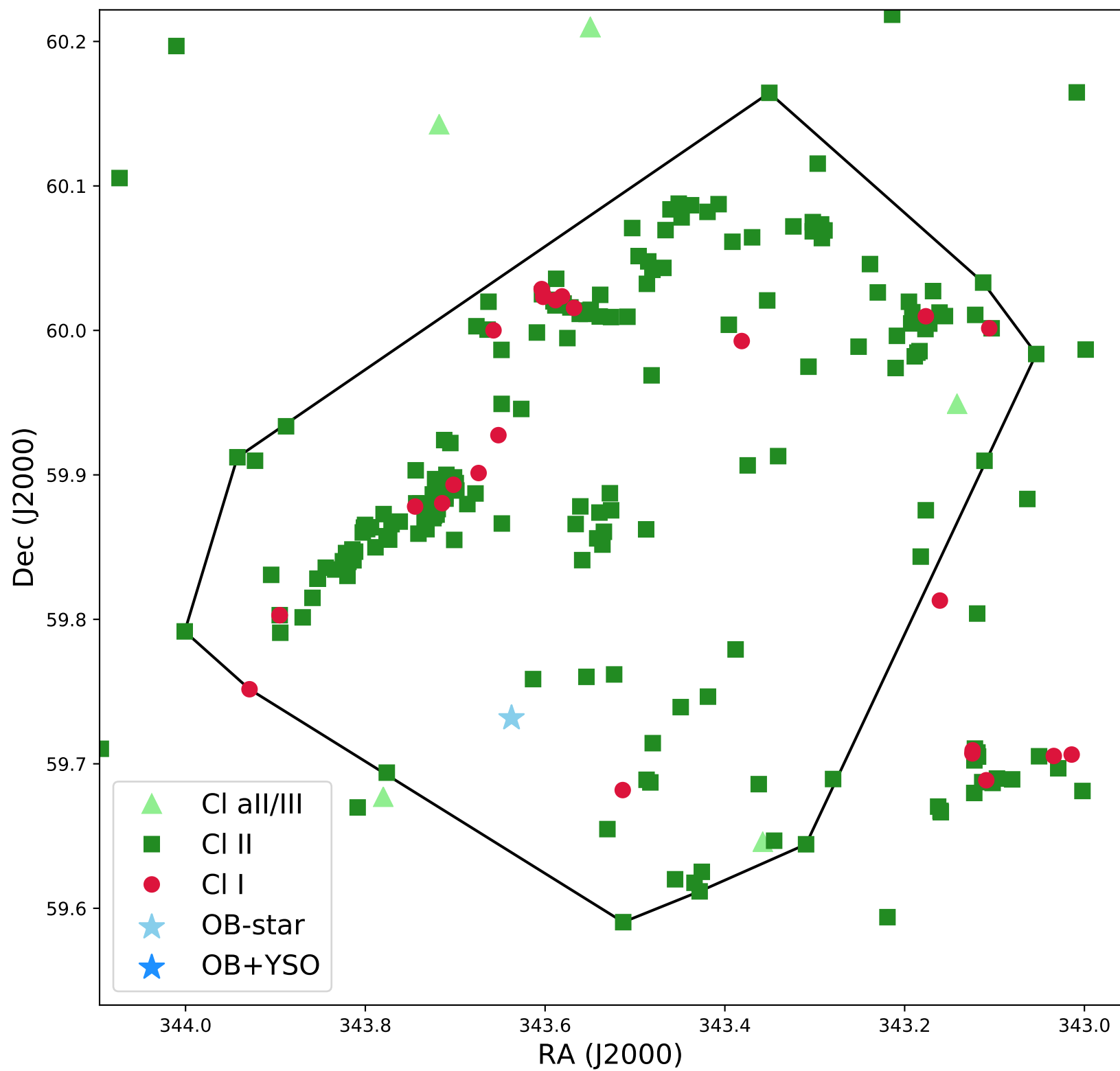
Cluster 546



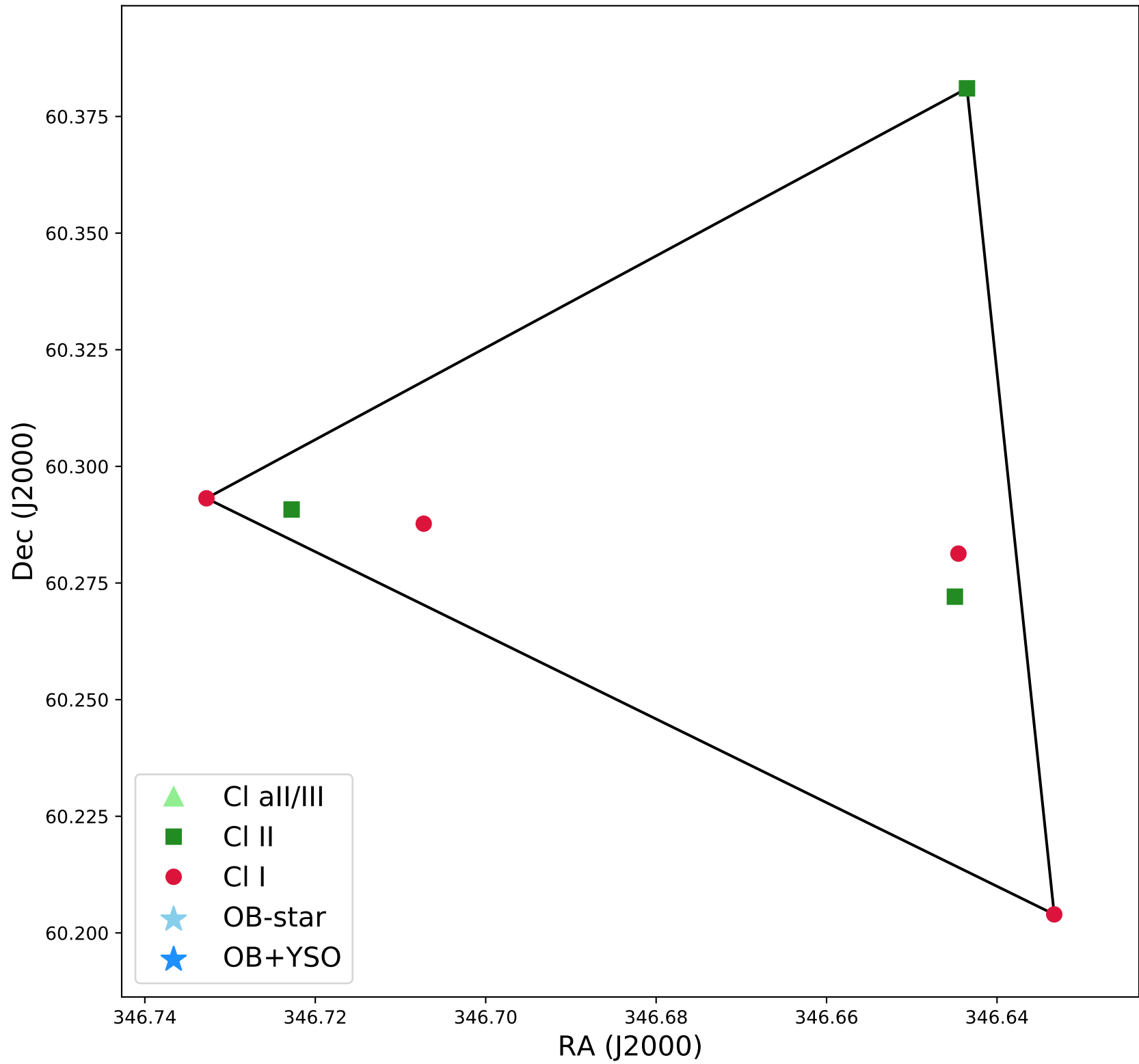
Cluster 547



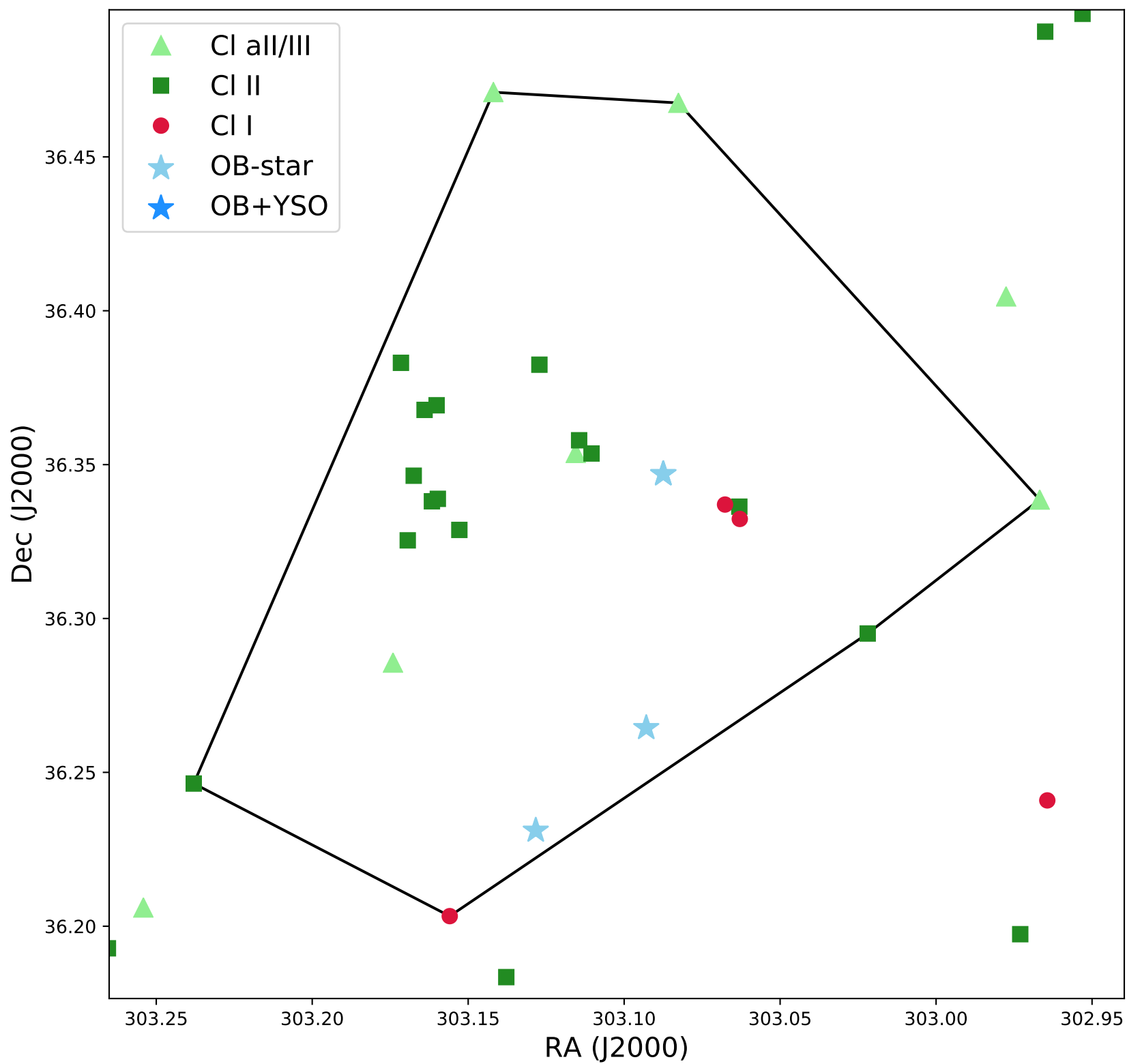
Cluster 548



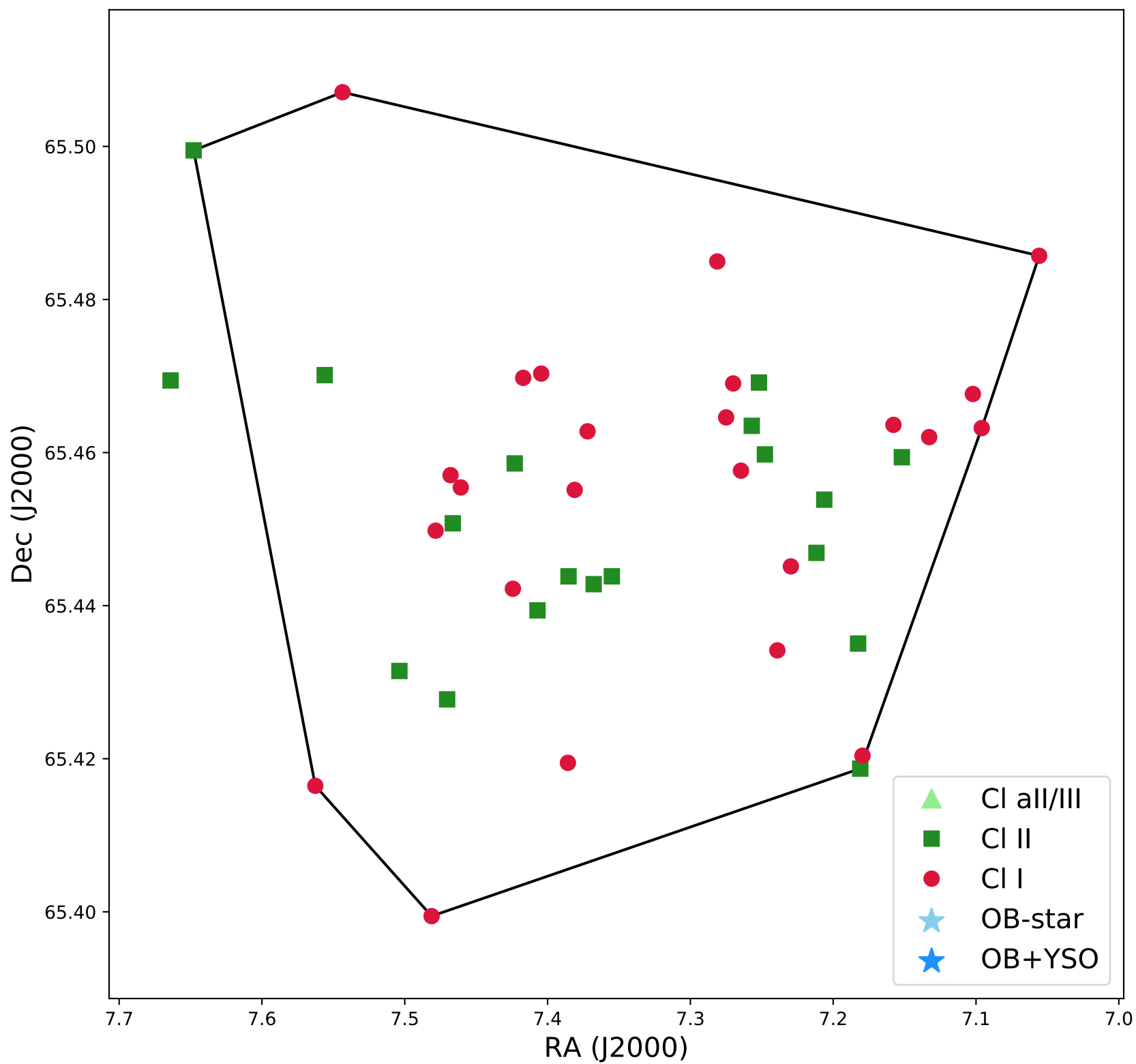
Cluster 549



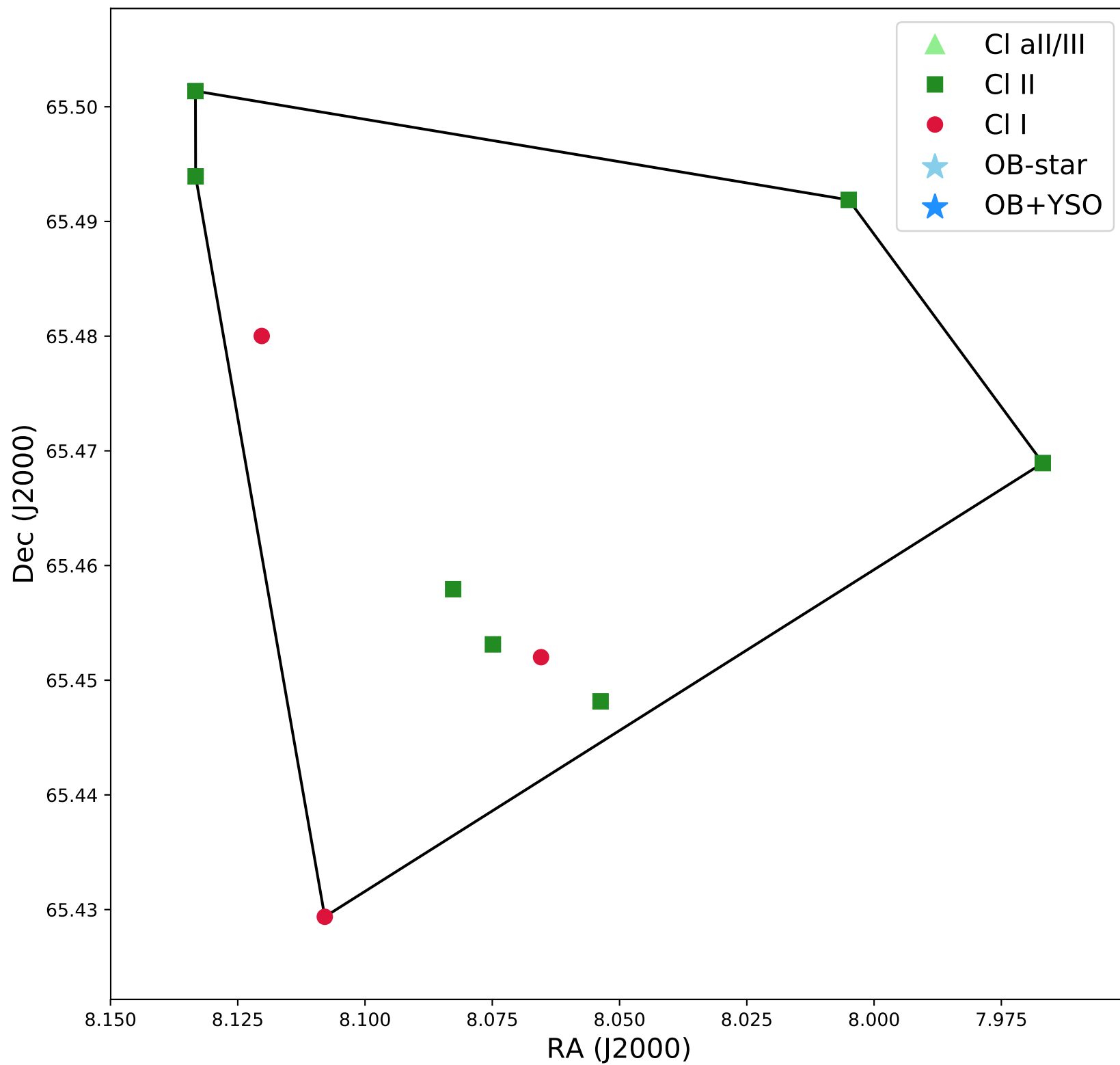
Cluster 55



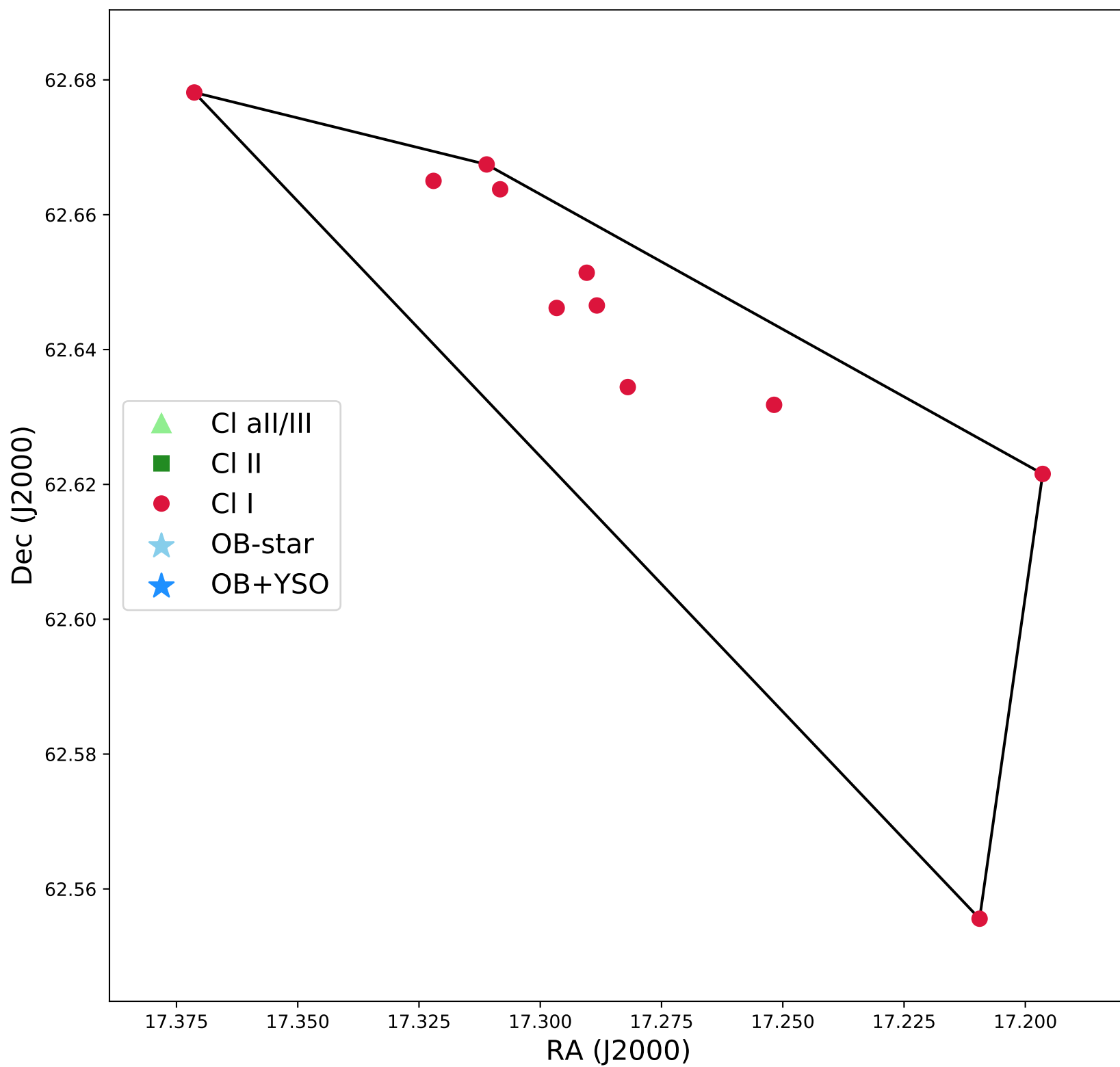
Cluster 550



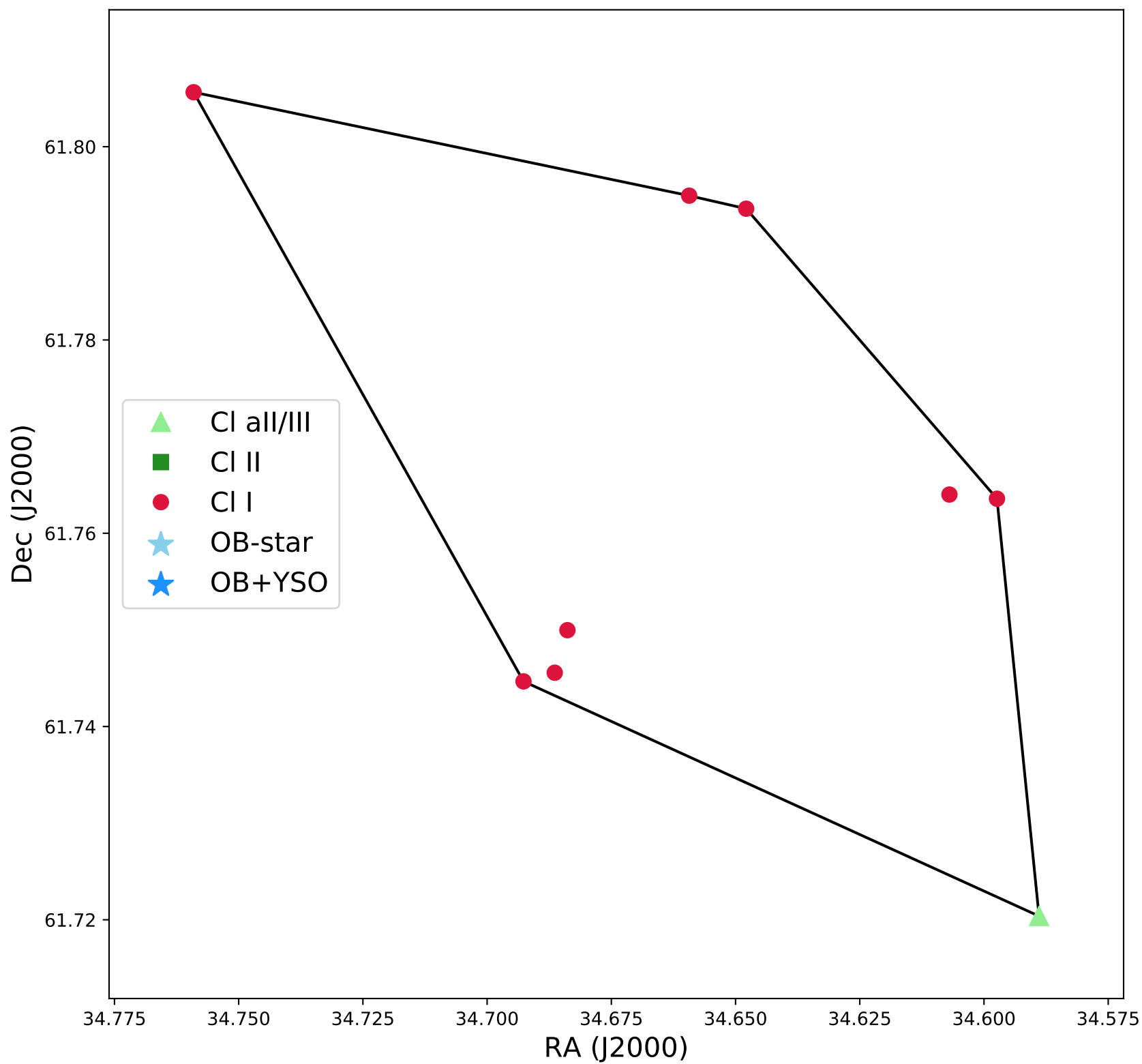
Cluster 551



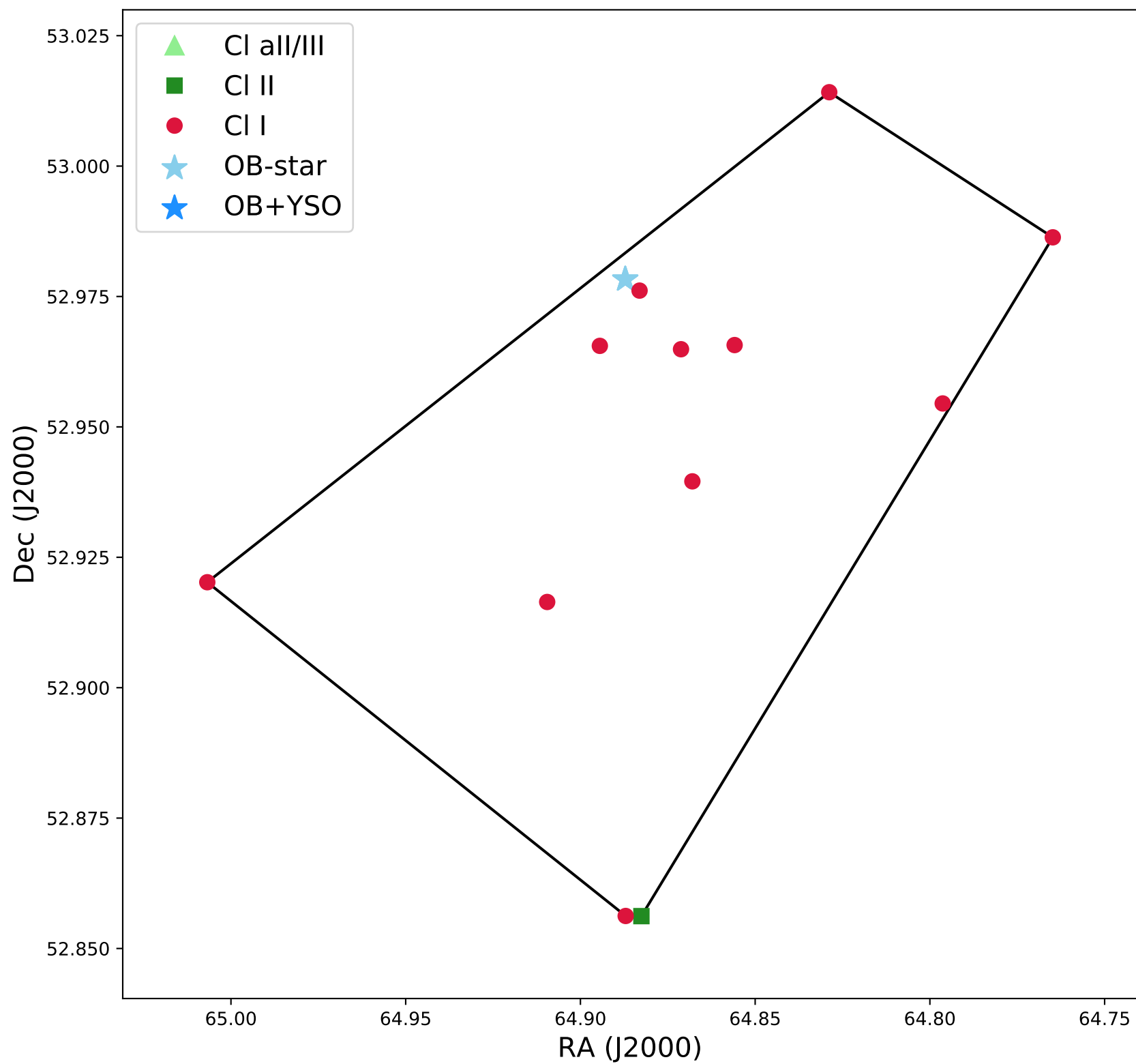
Cluster 552



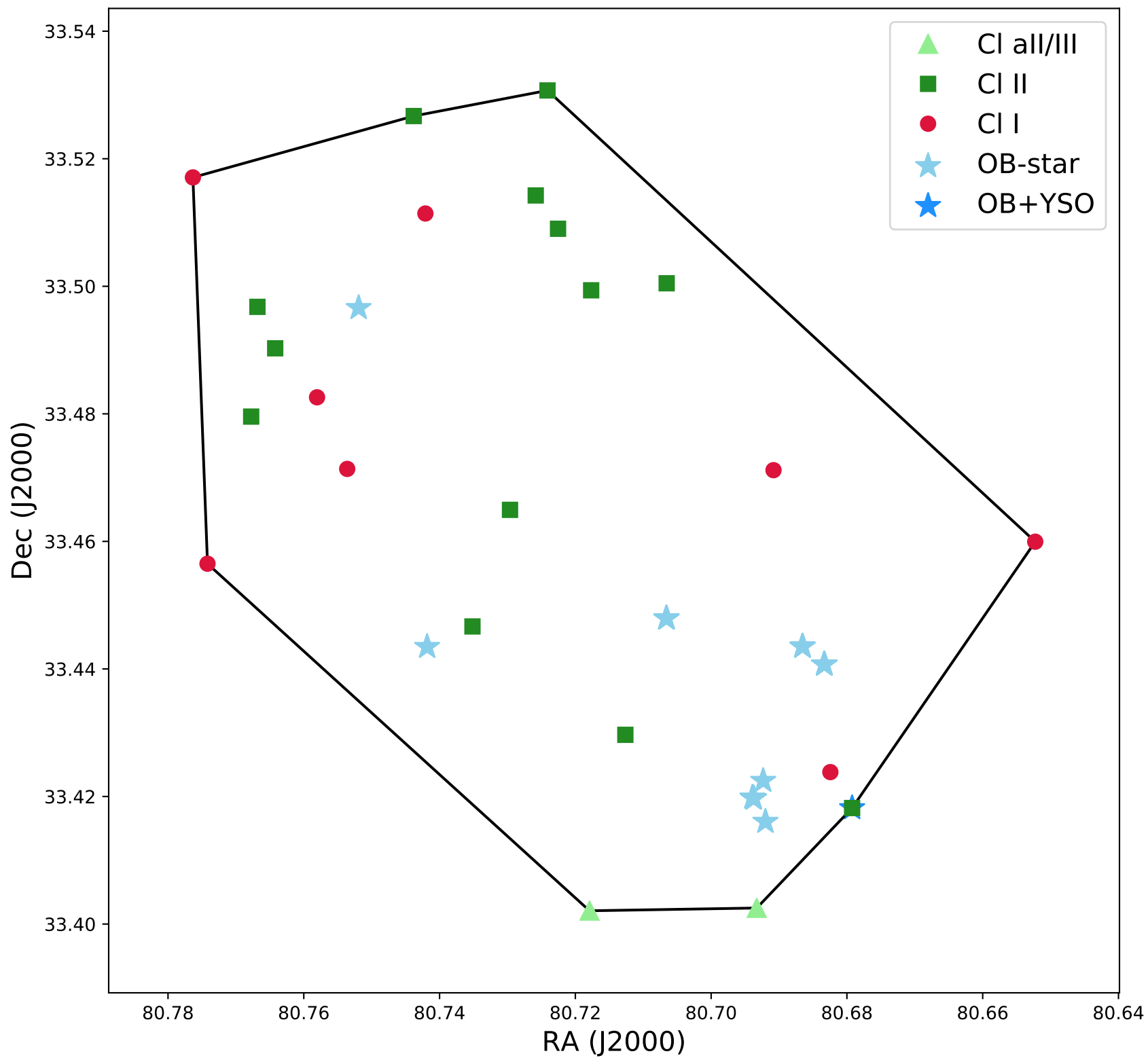
Cluster 553



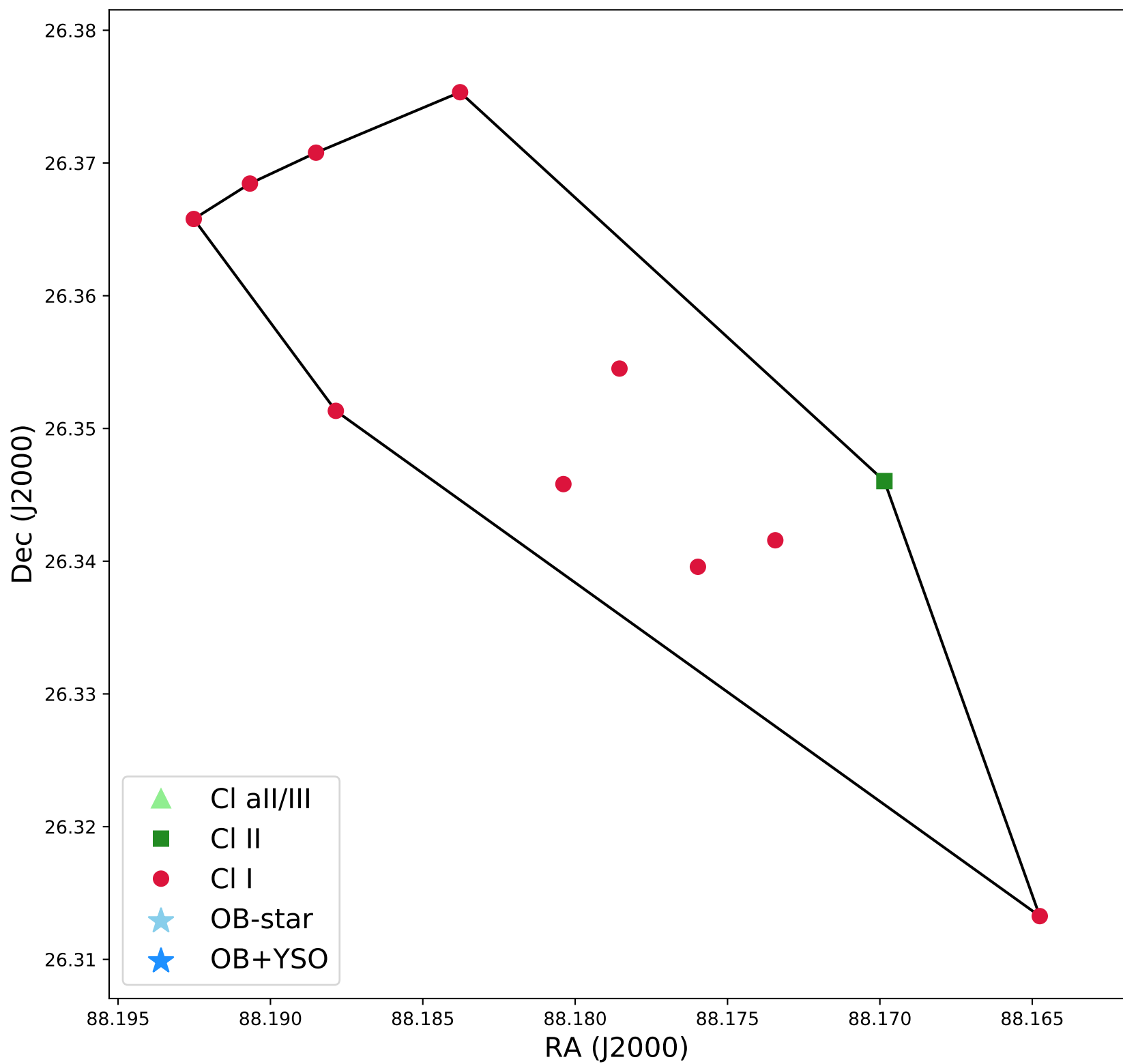
Cluster 554



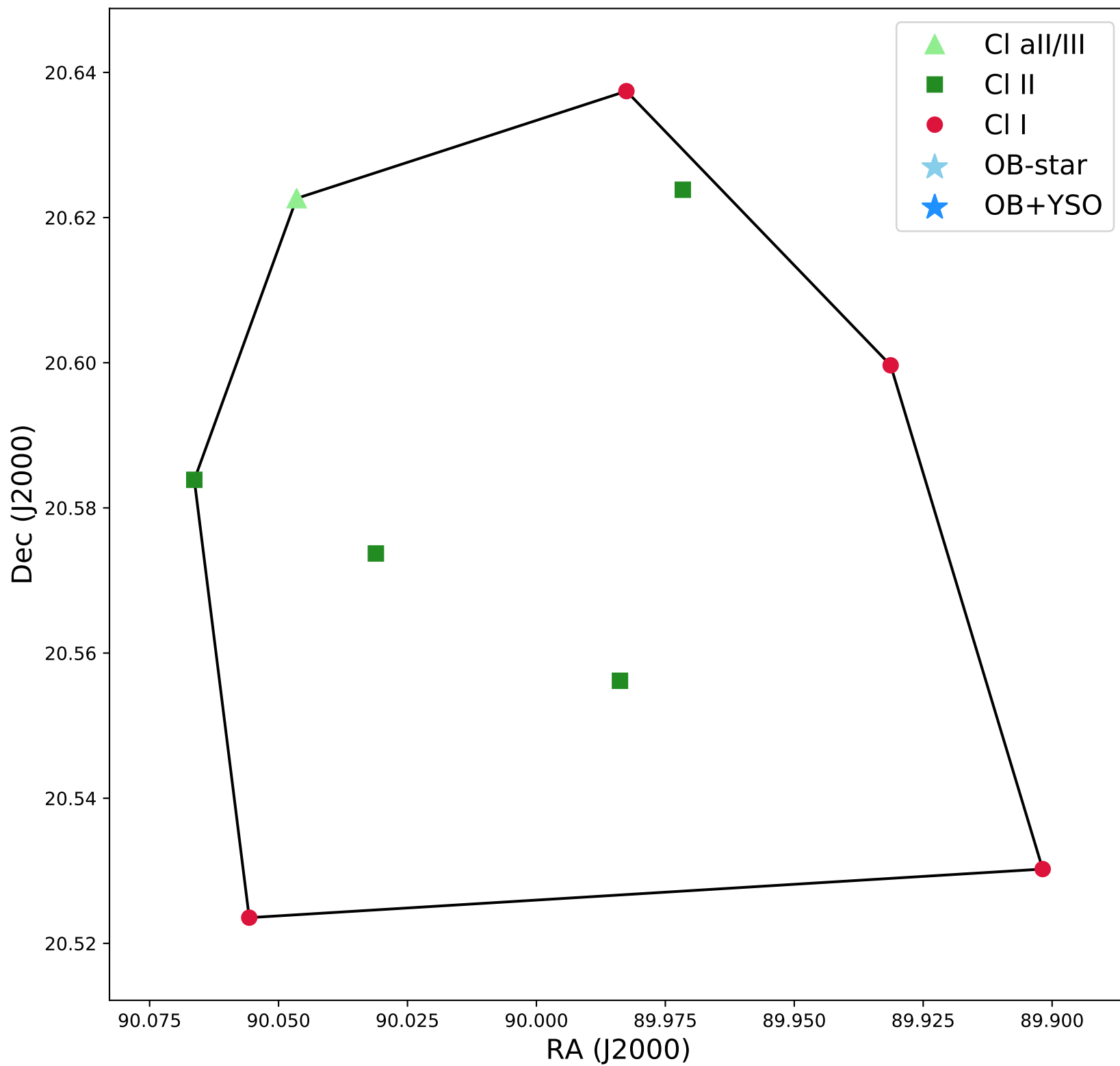
Cluster 555



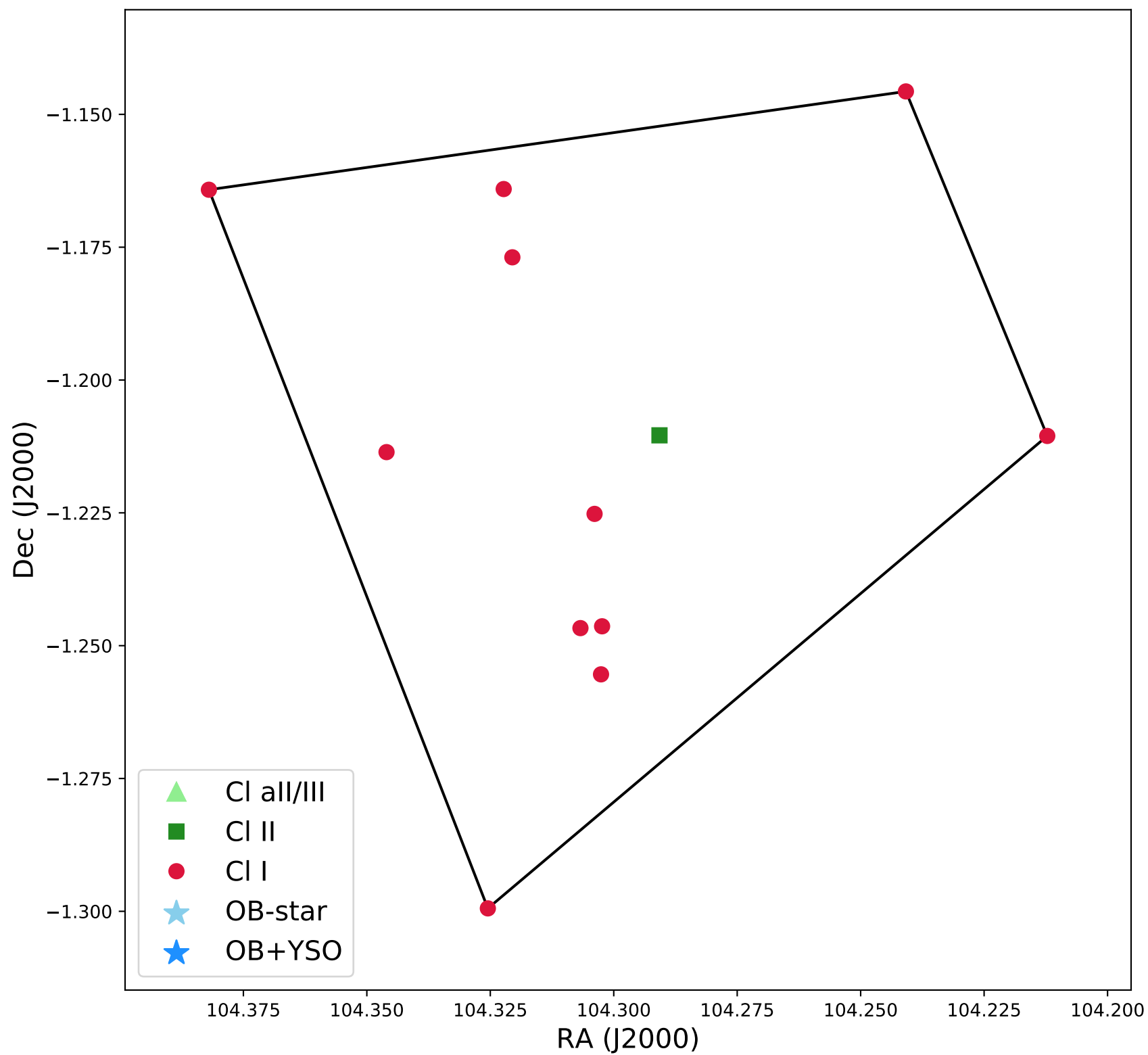
Cluster 556



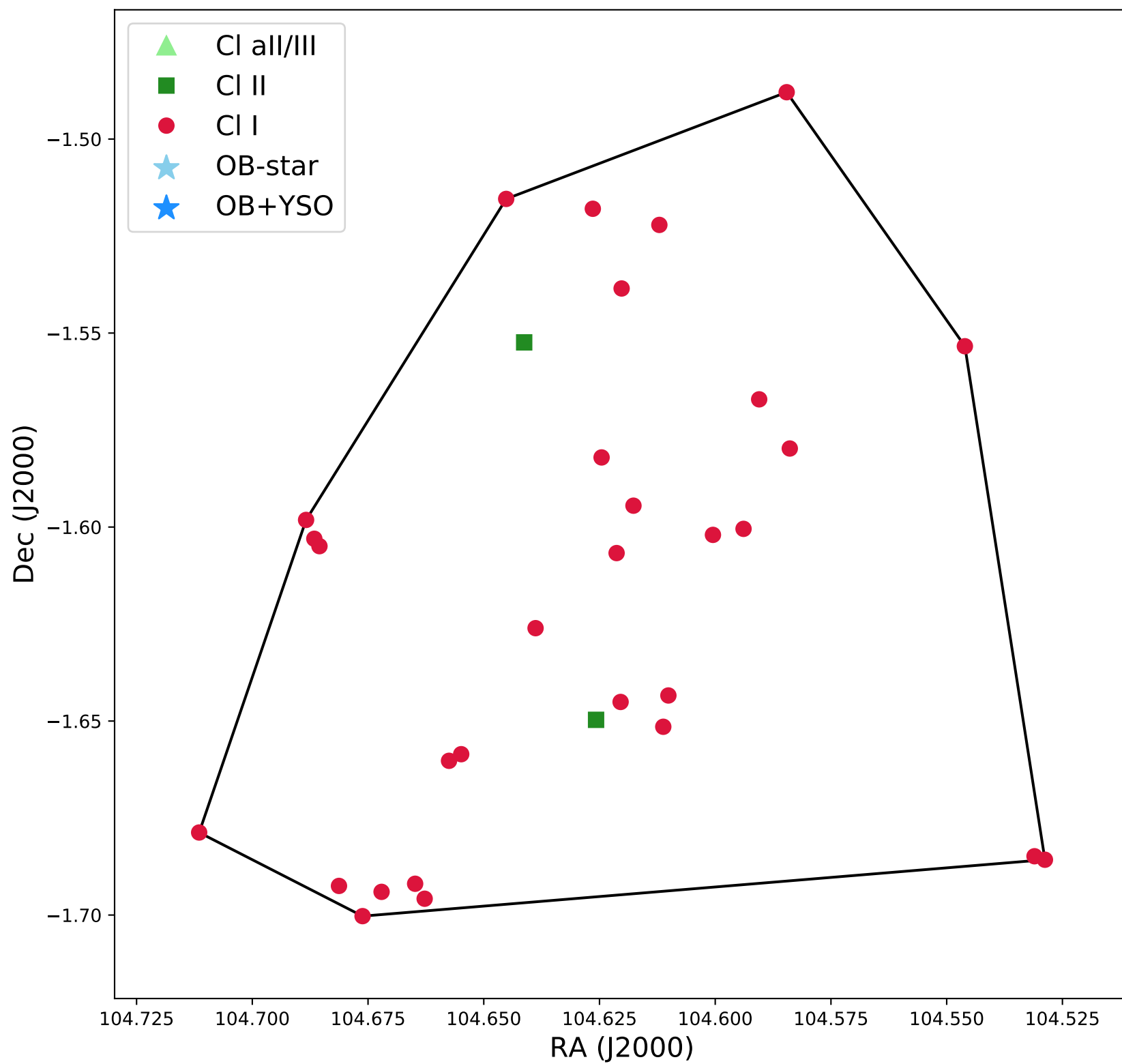
Cluster 557



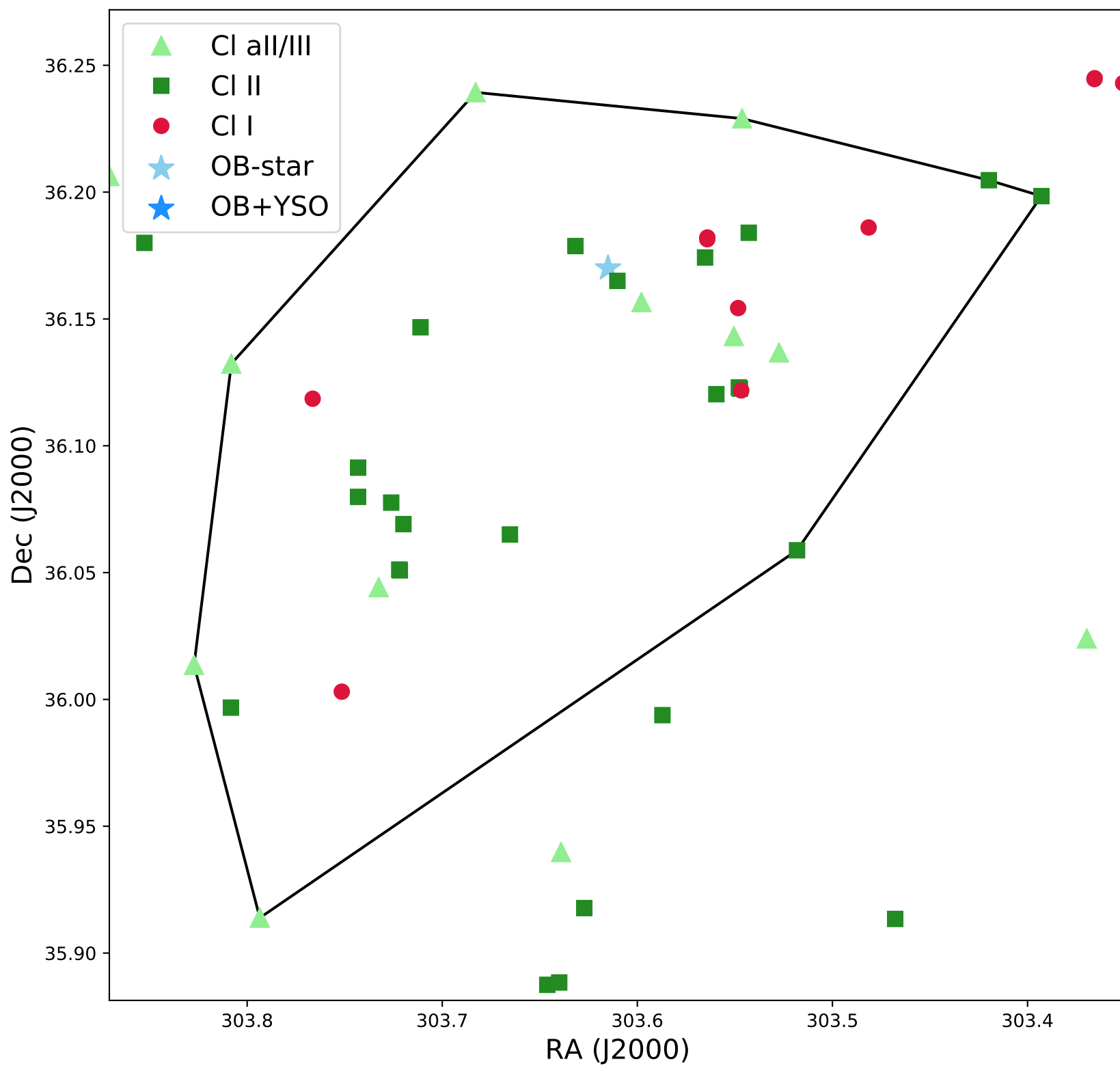
Cluster 558



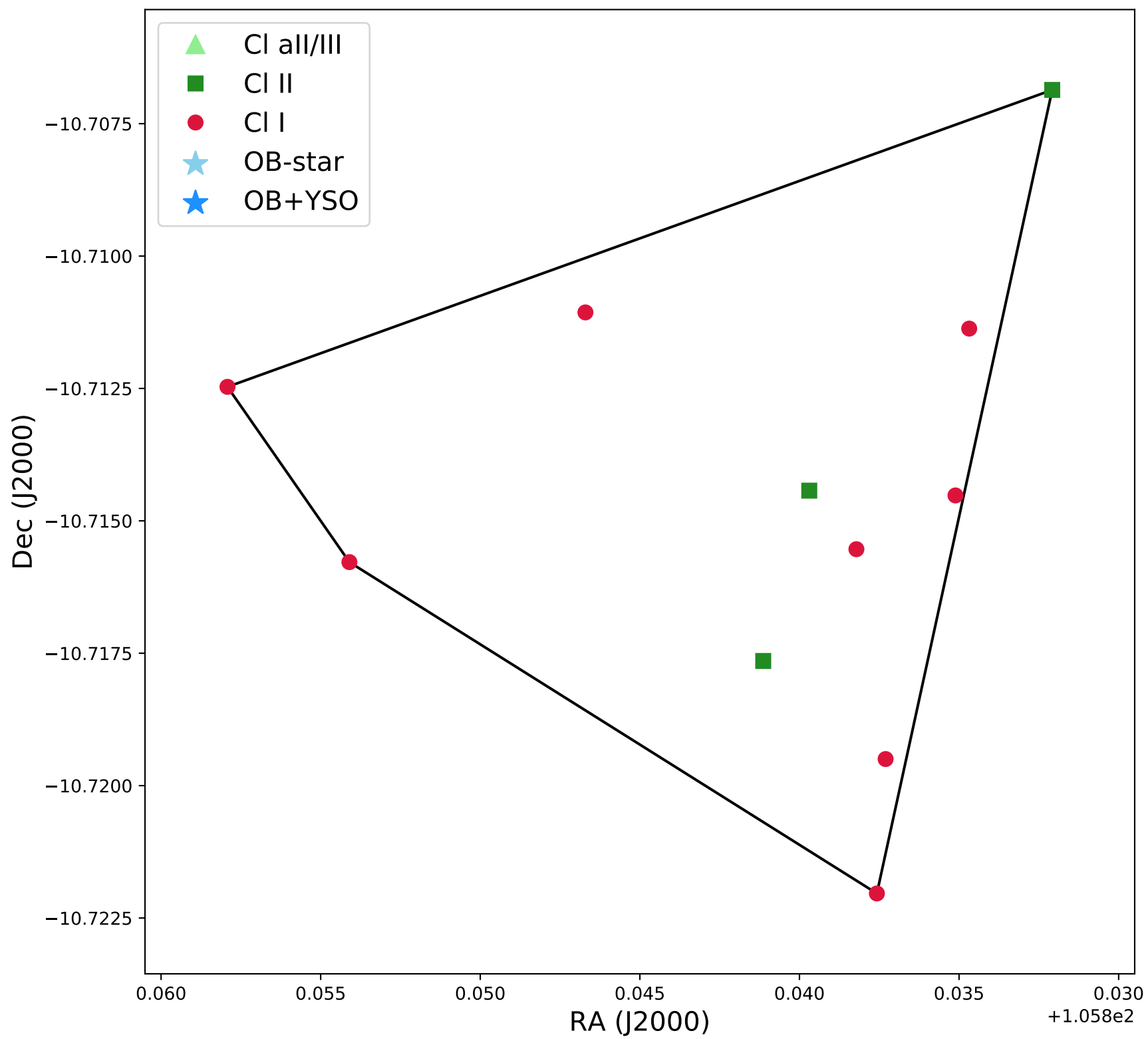
Cluster 559



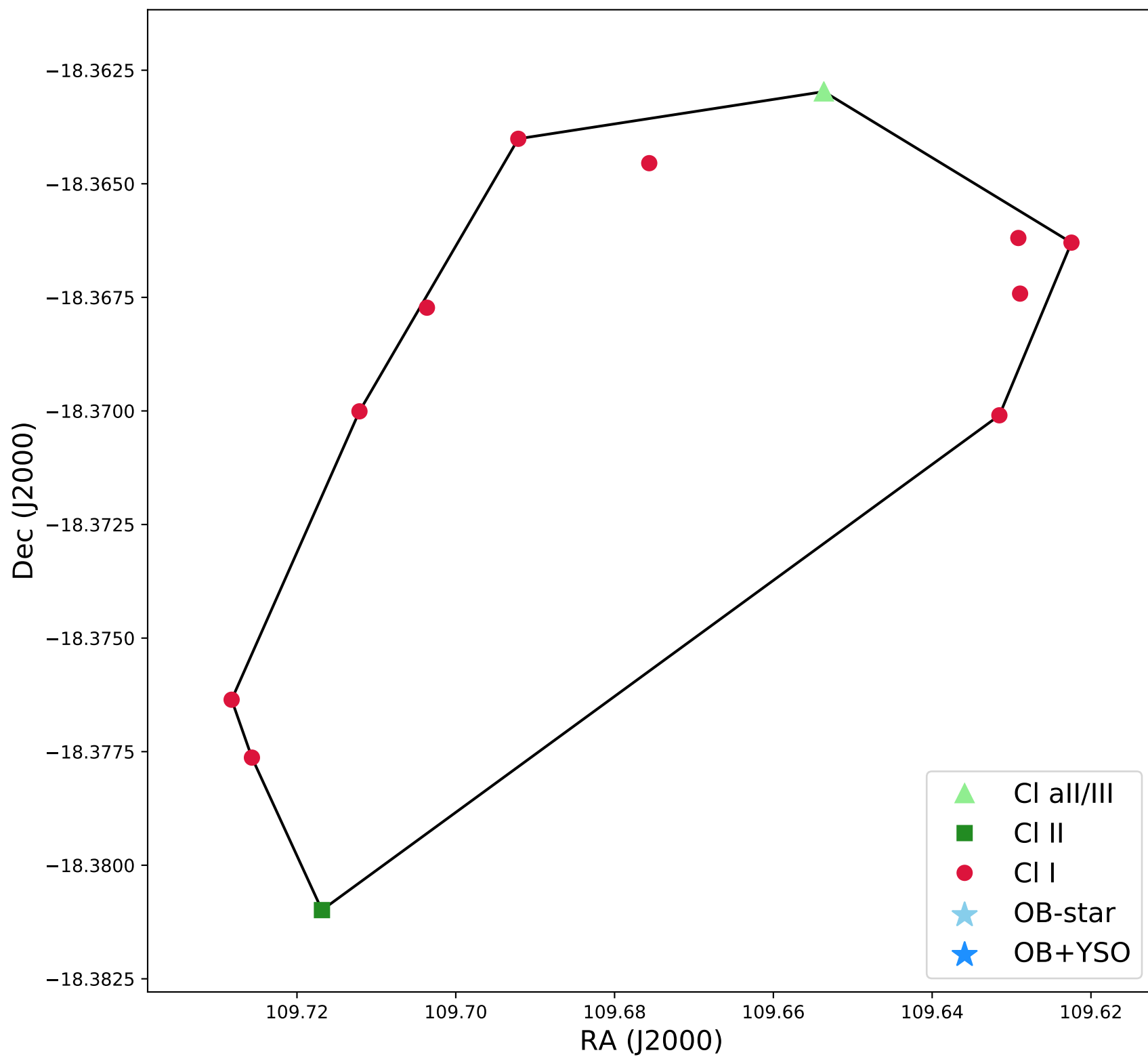
Cluster 56



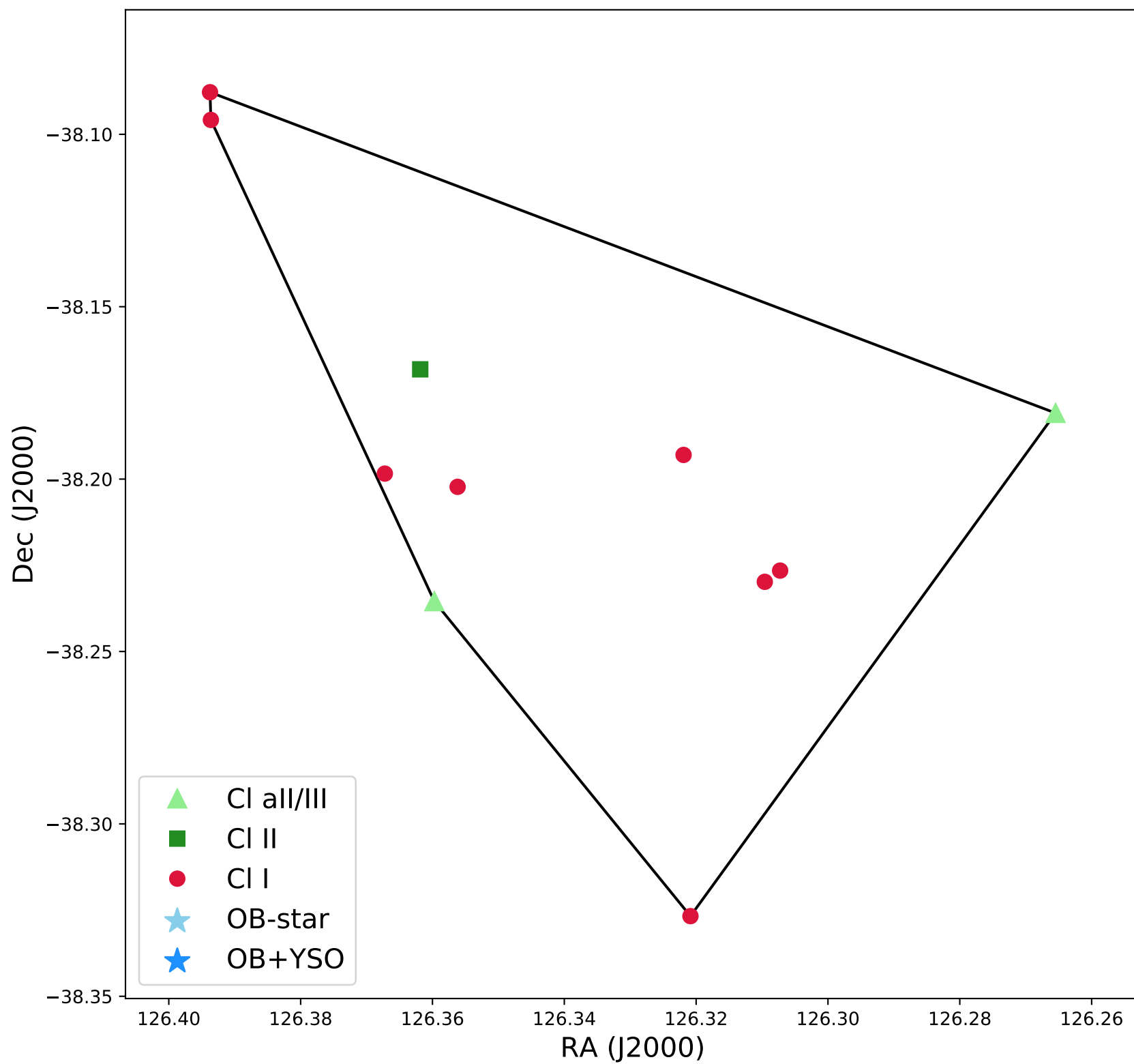
Cluster 560



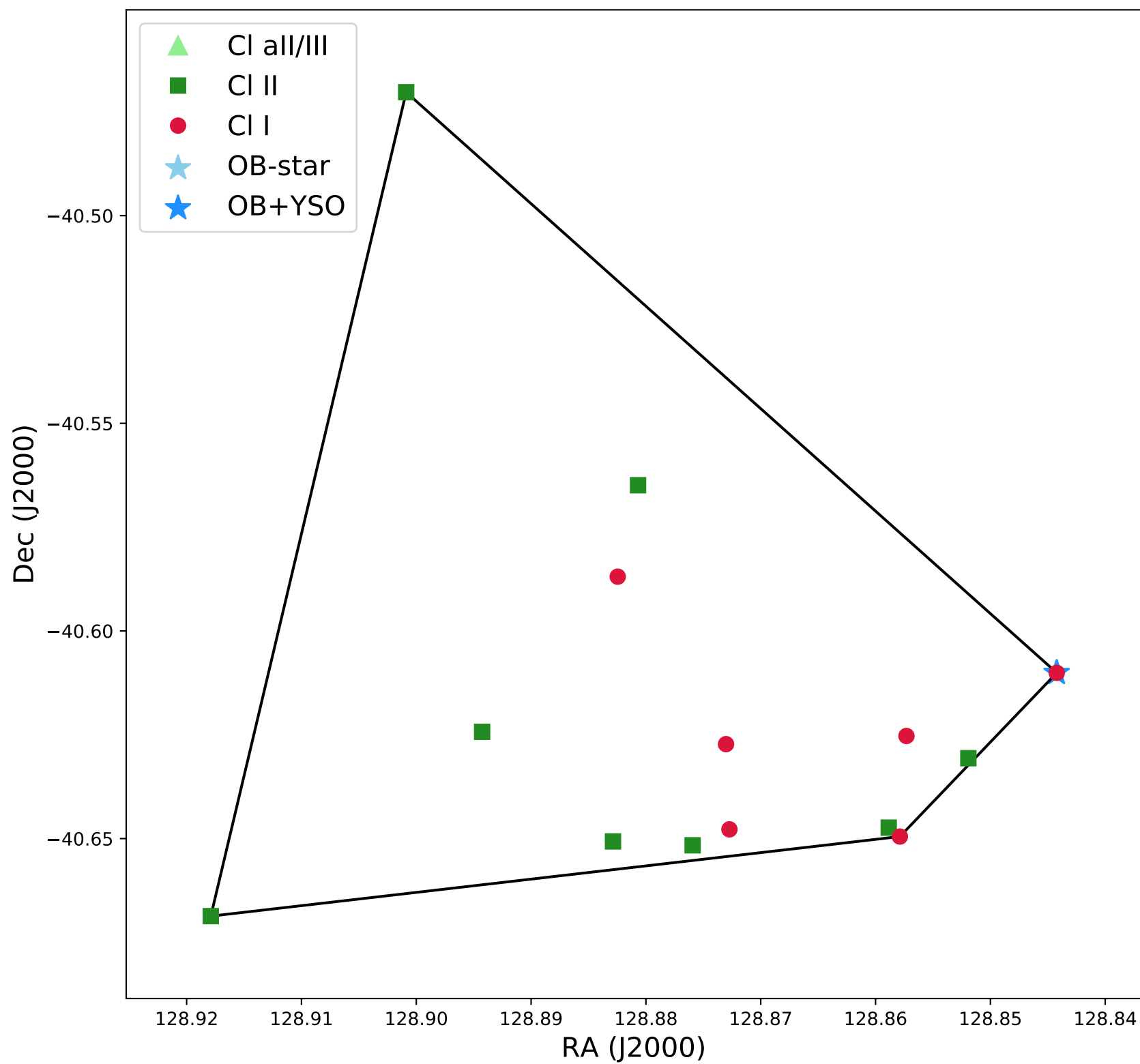
Cluster 561



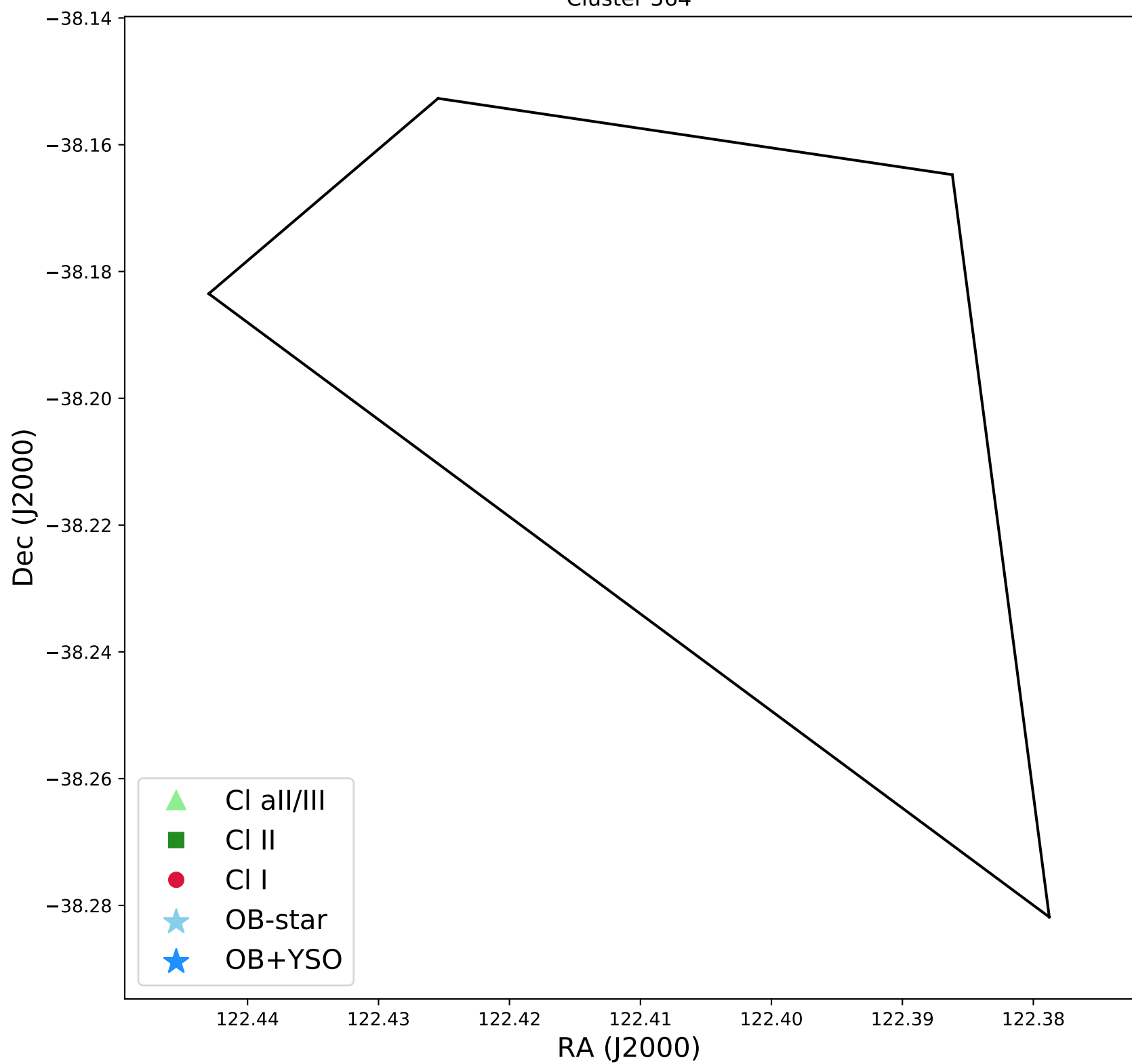
Cluster 562



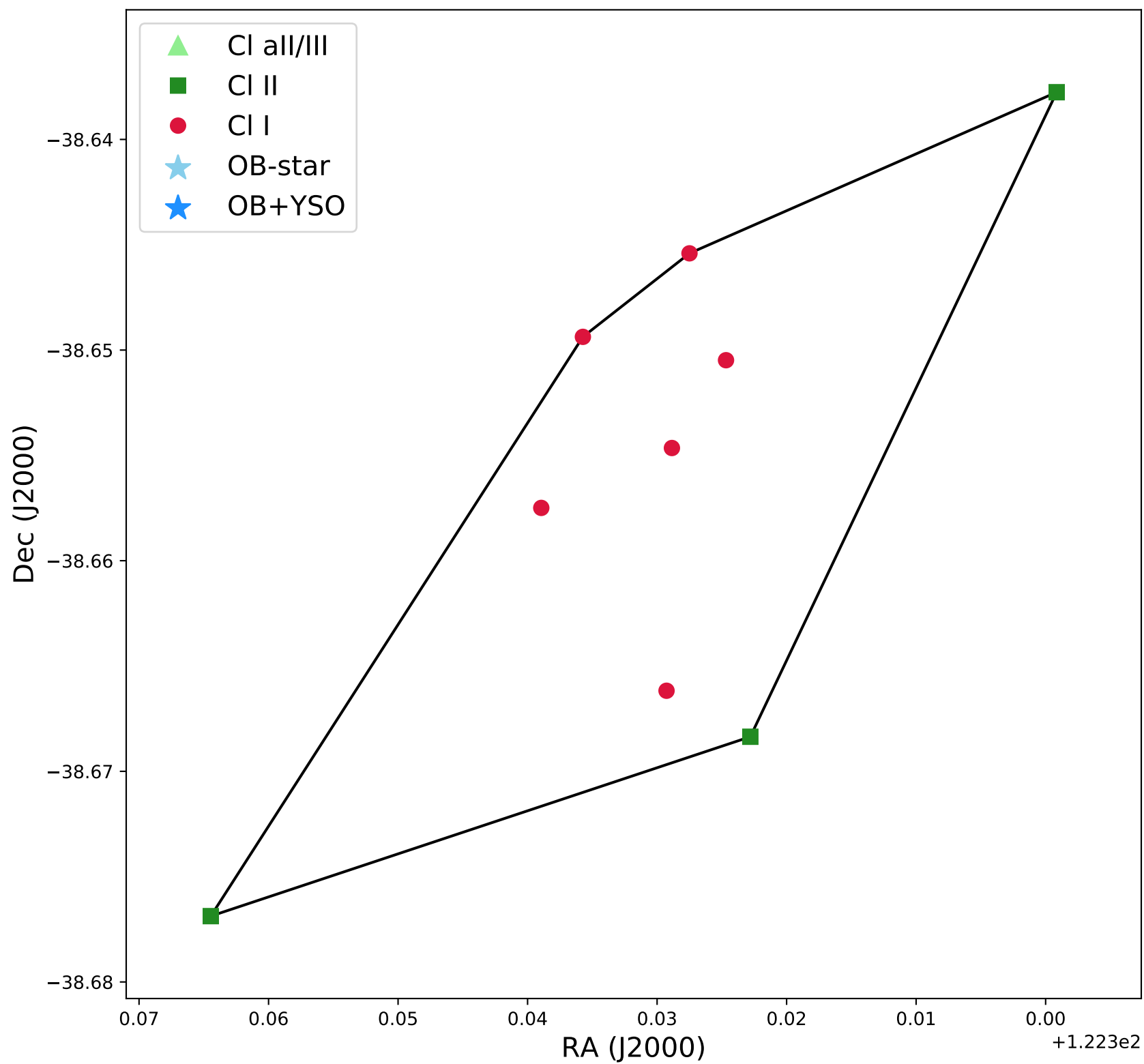
Cluster 563



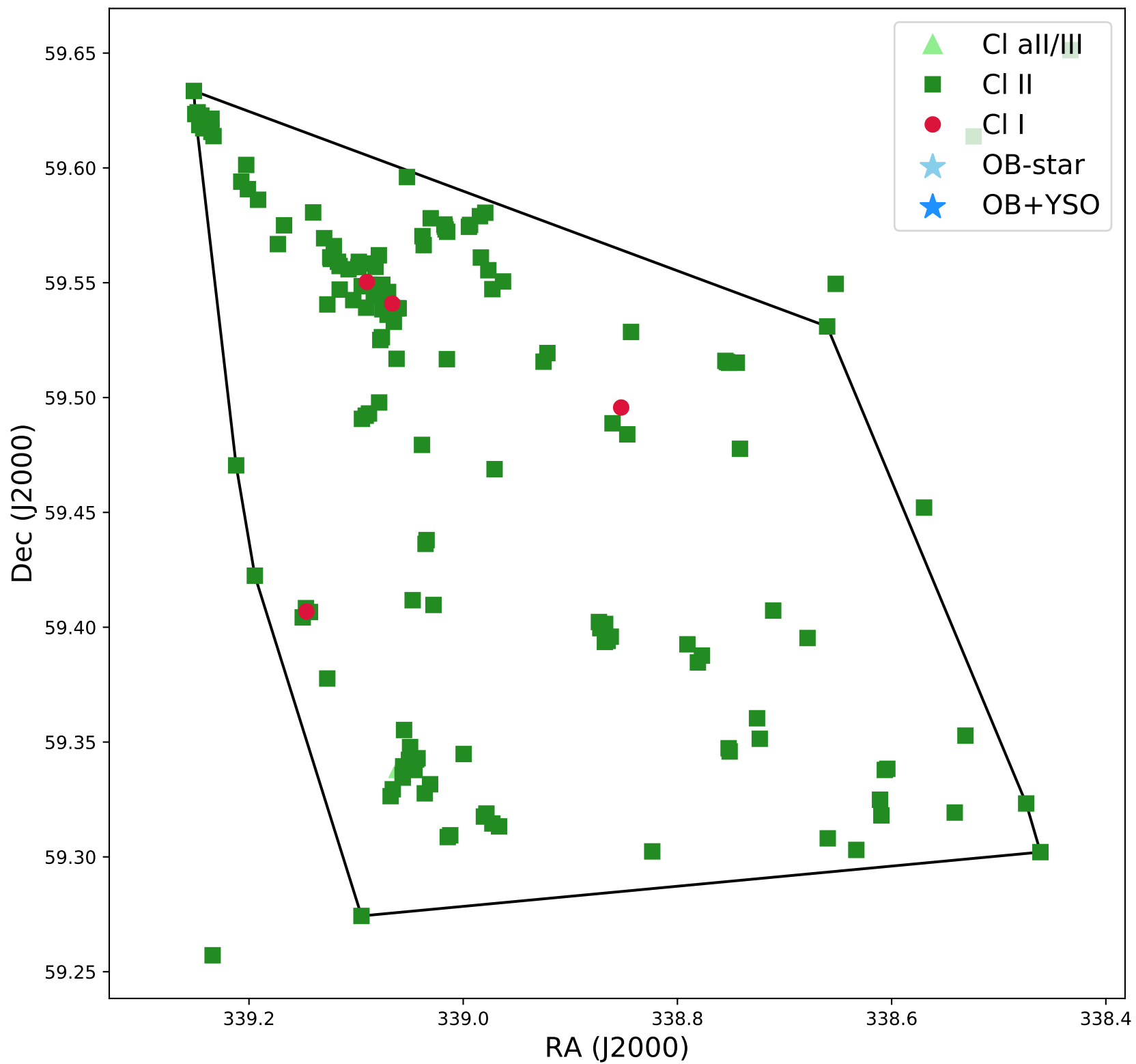
Cluster 564



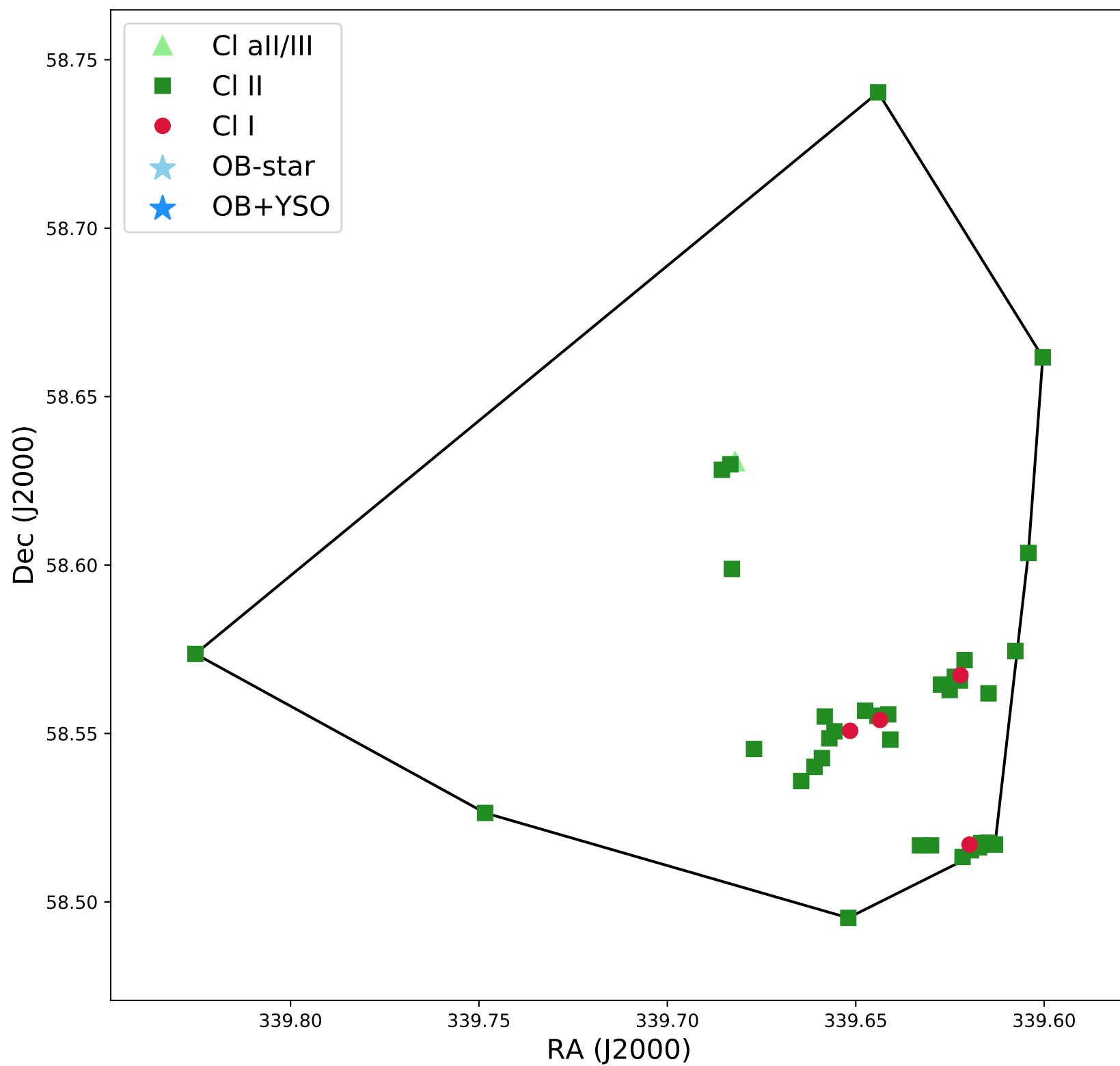
Cluster 565



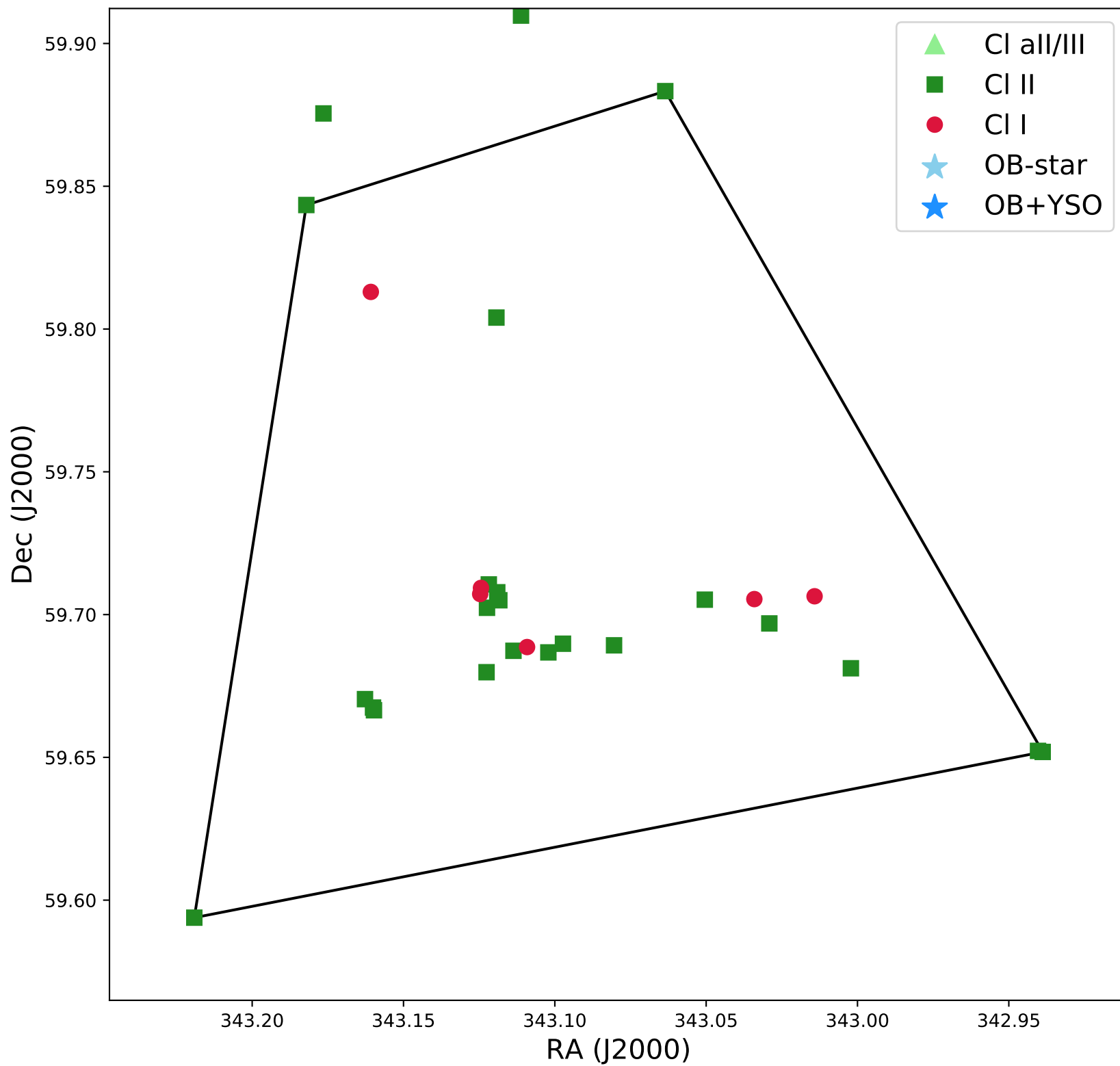
Cluster 566



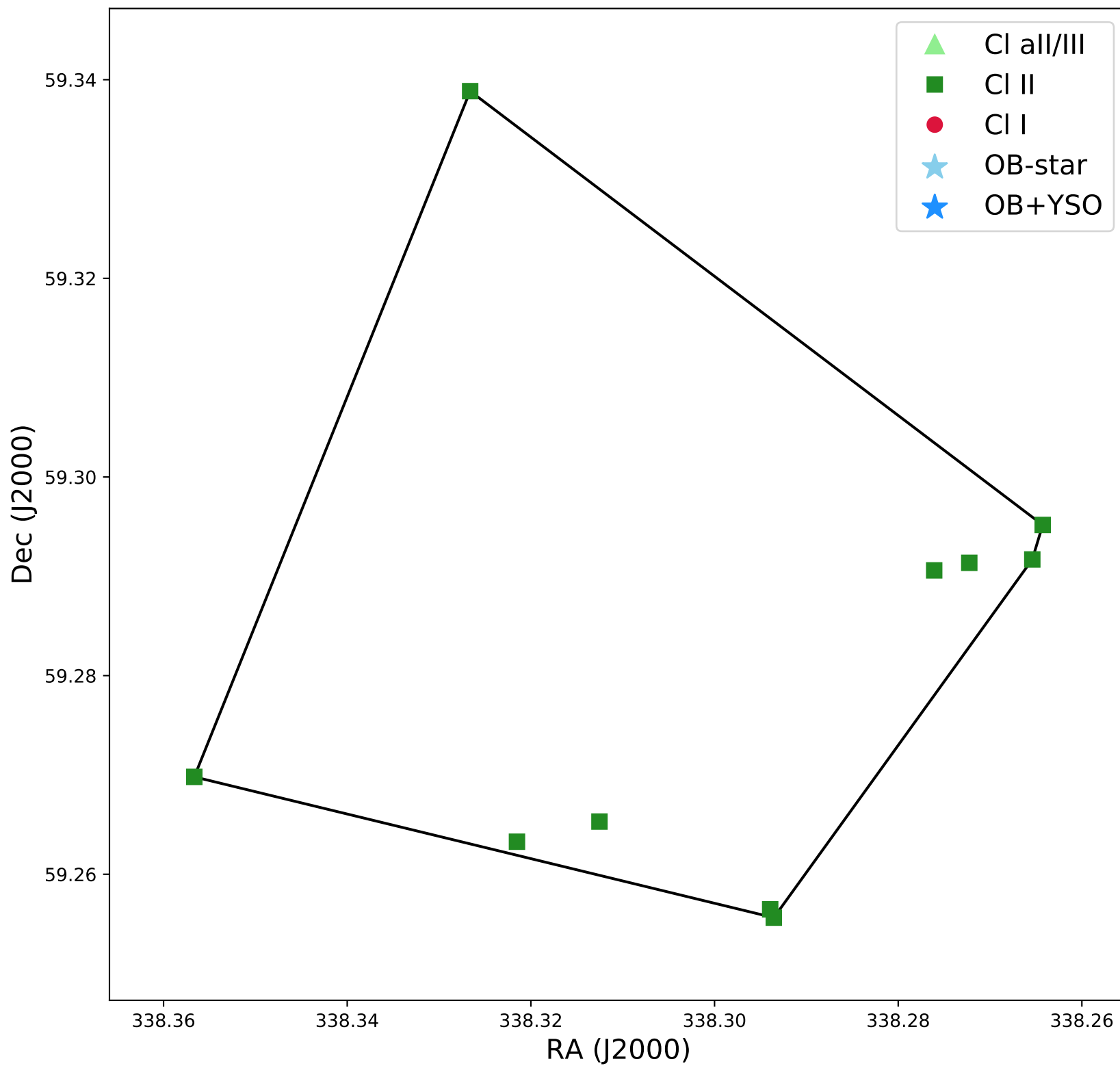
Cluster 567



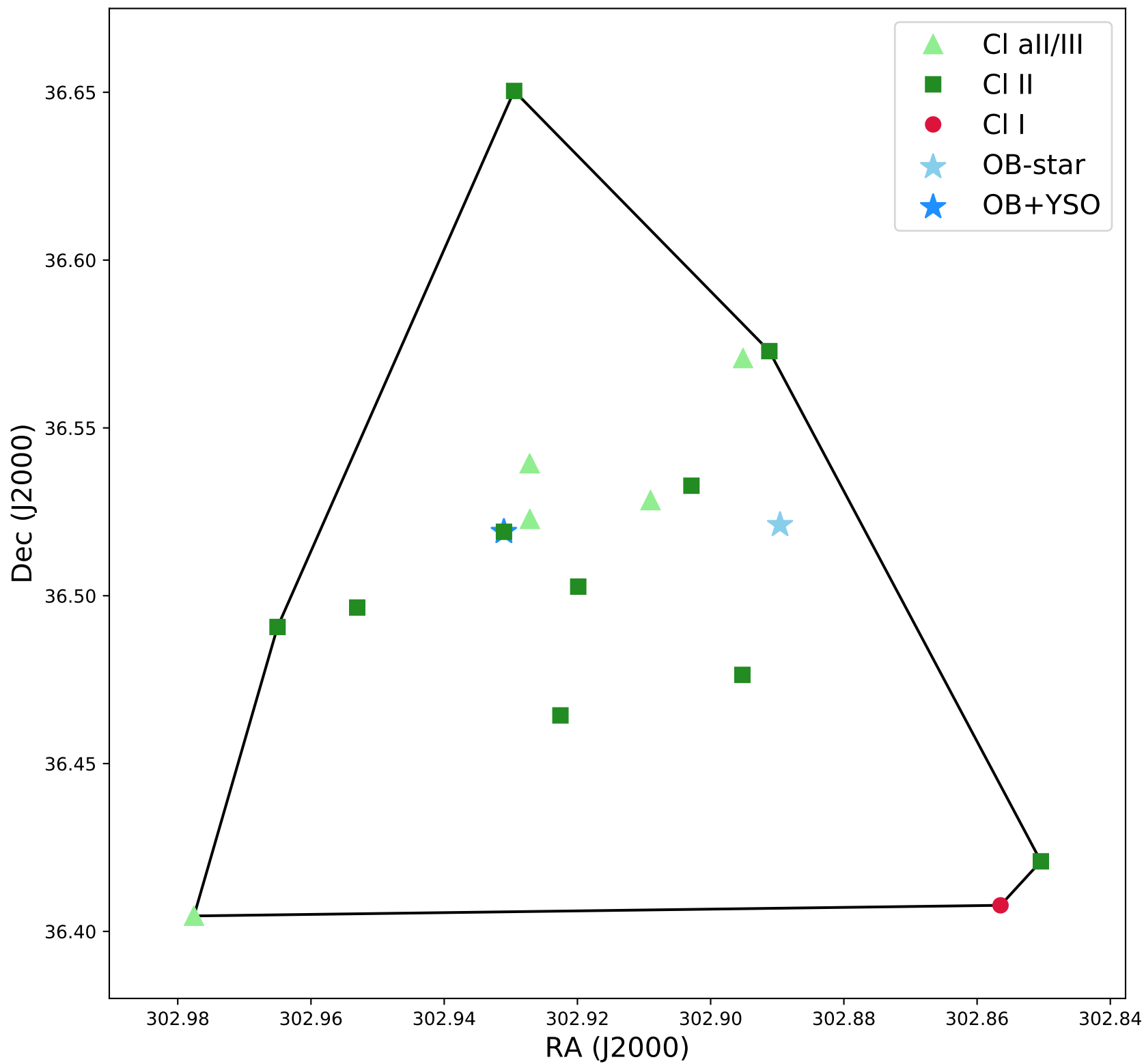
Cluster 568



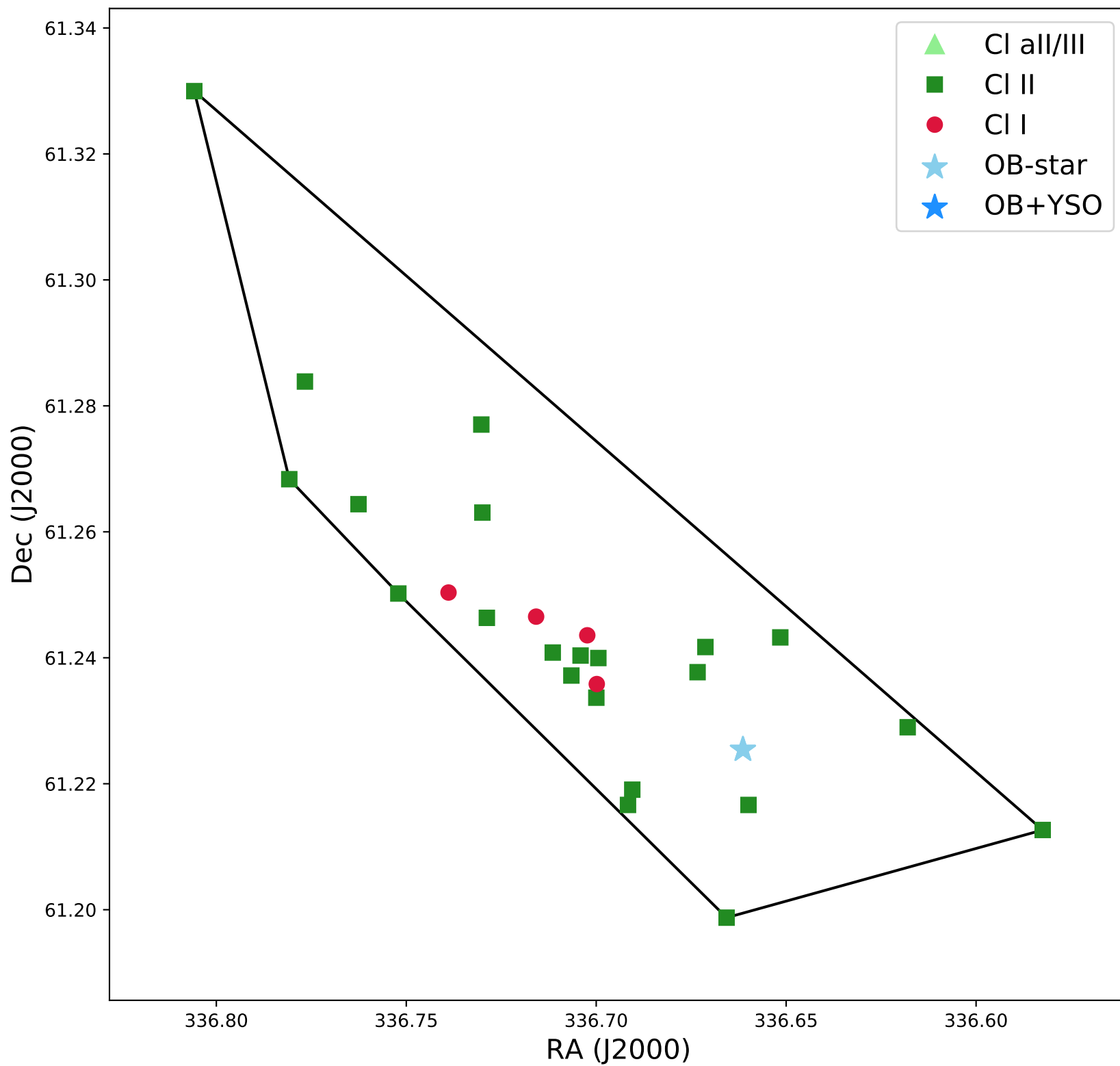
Cluster 569



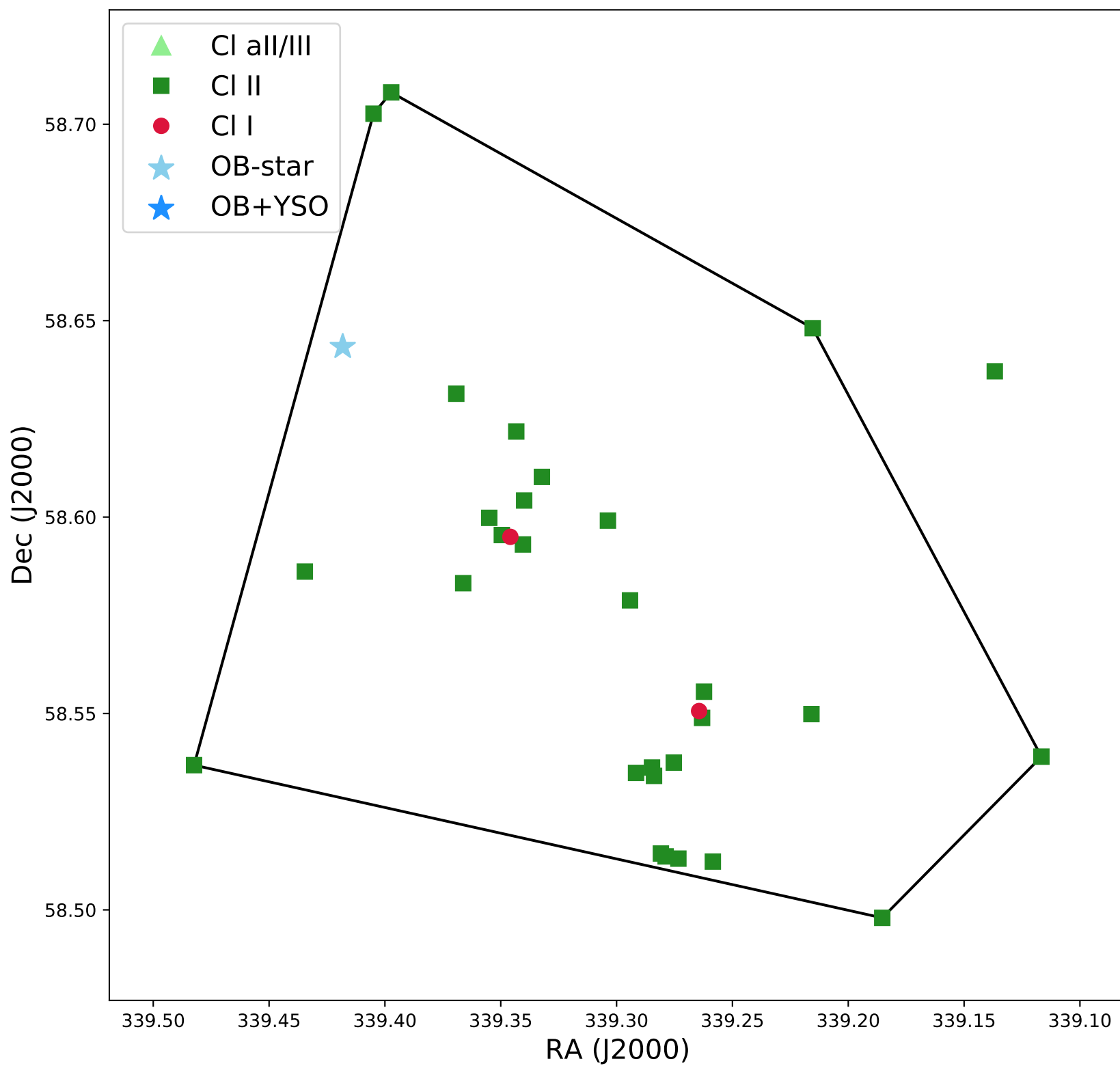
Cluster 57



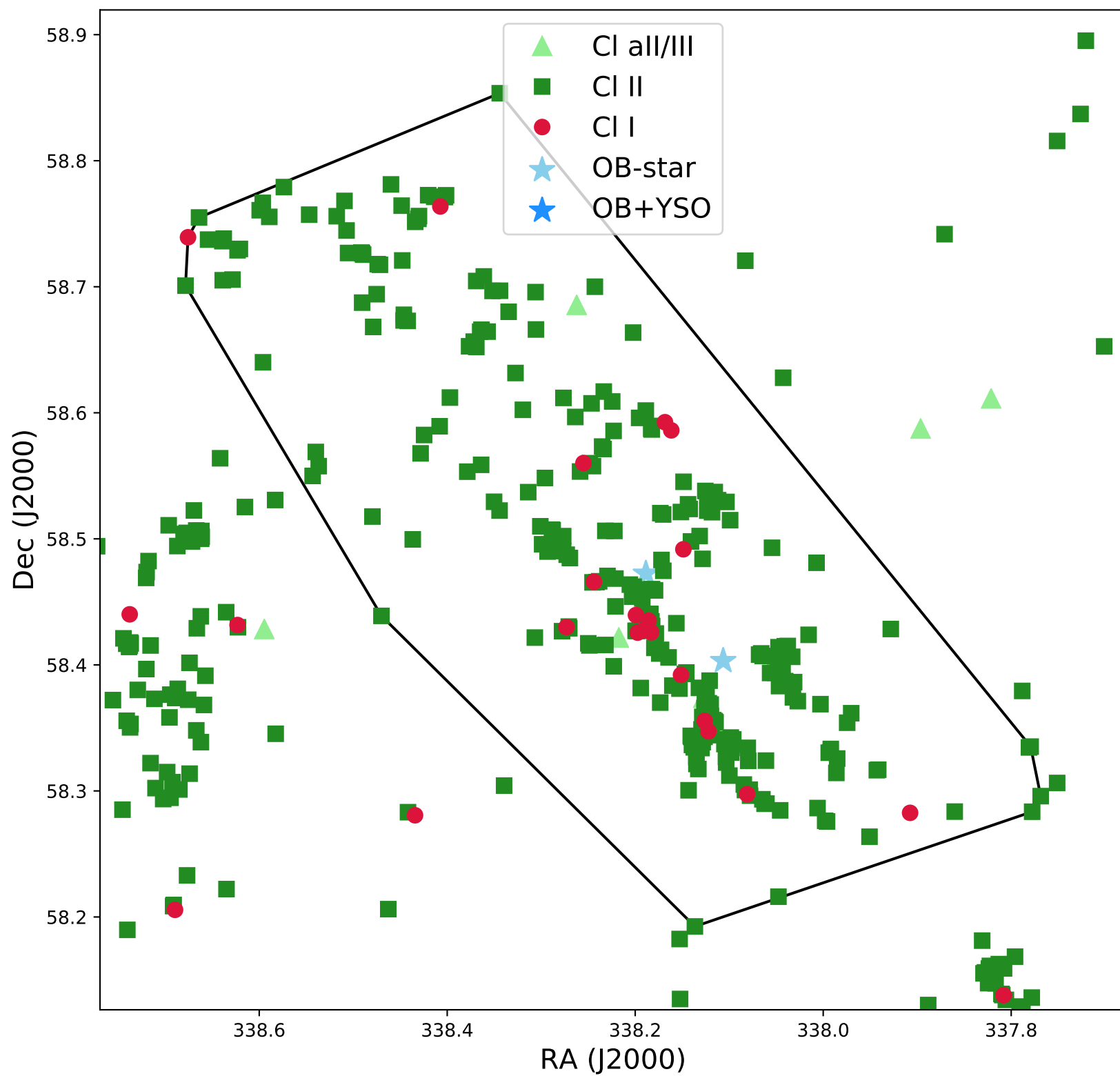
Cluster 570



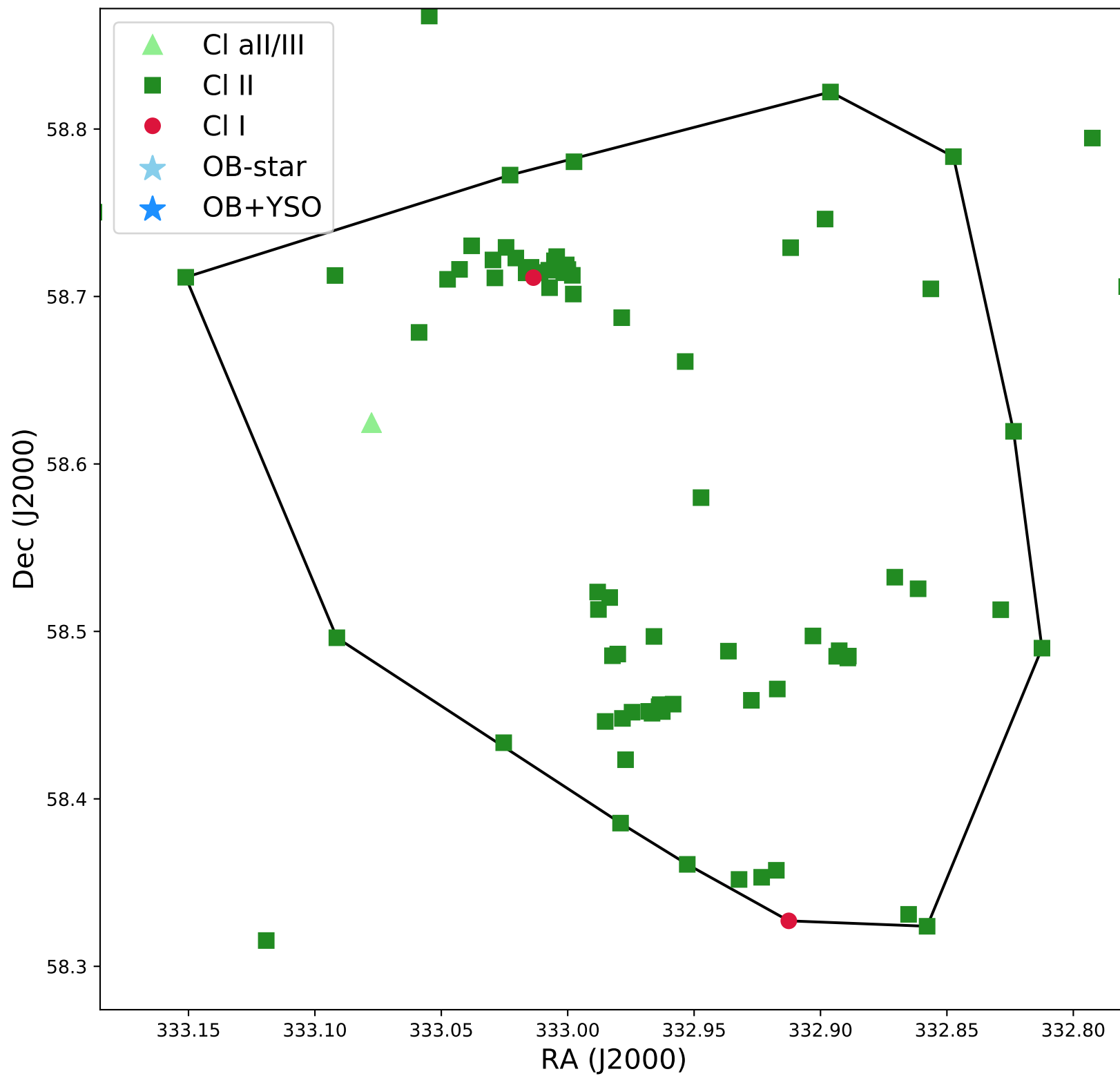
Cluster 571



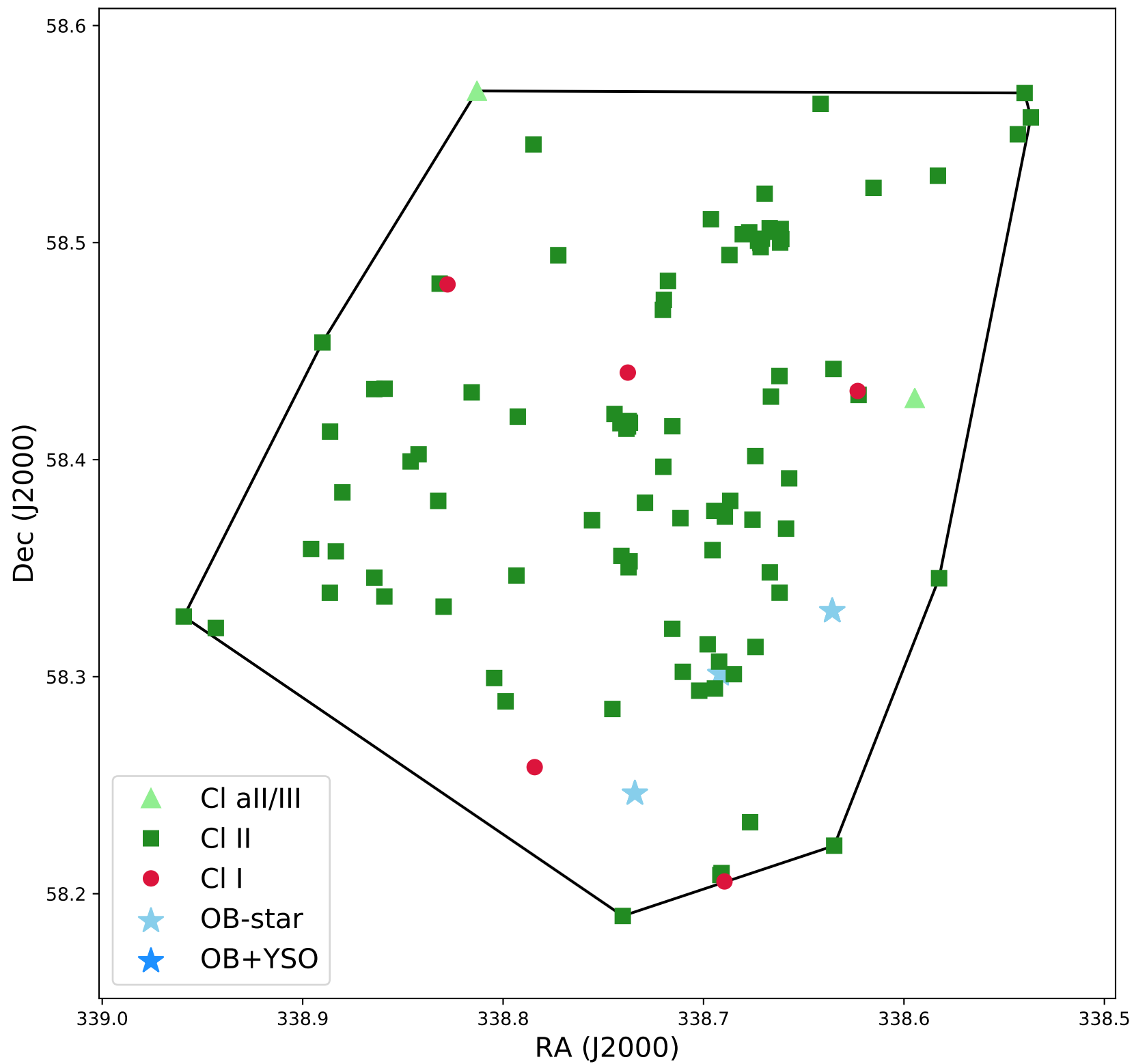
Cluster 572



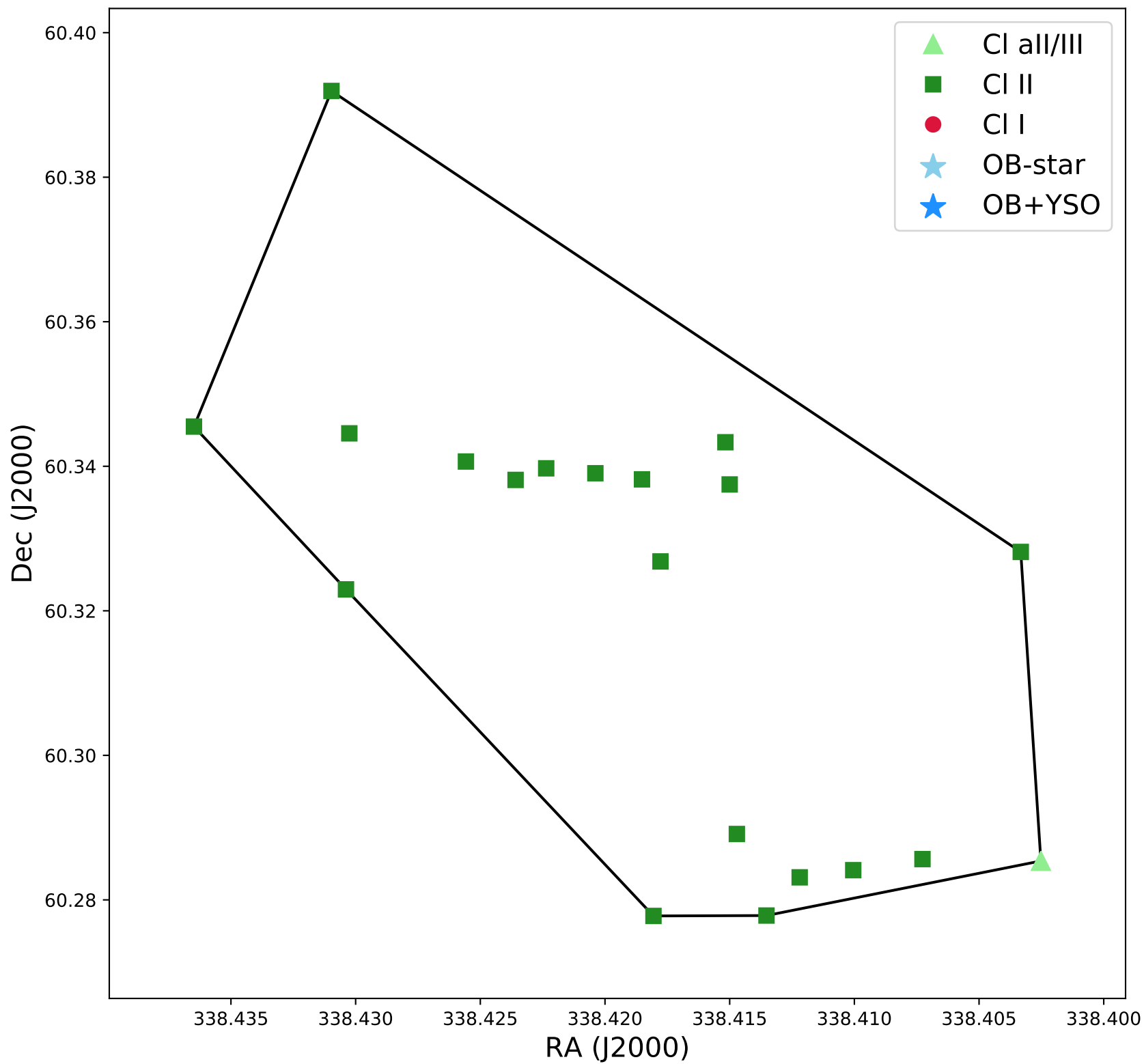
Cluster 573



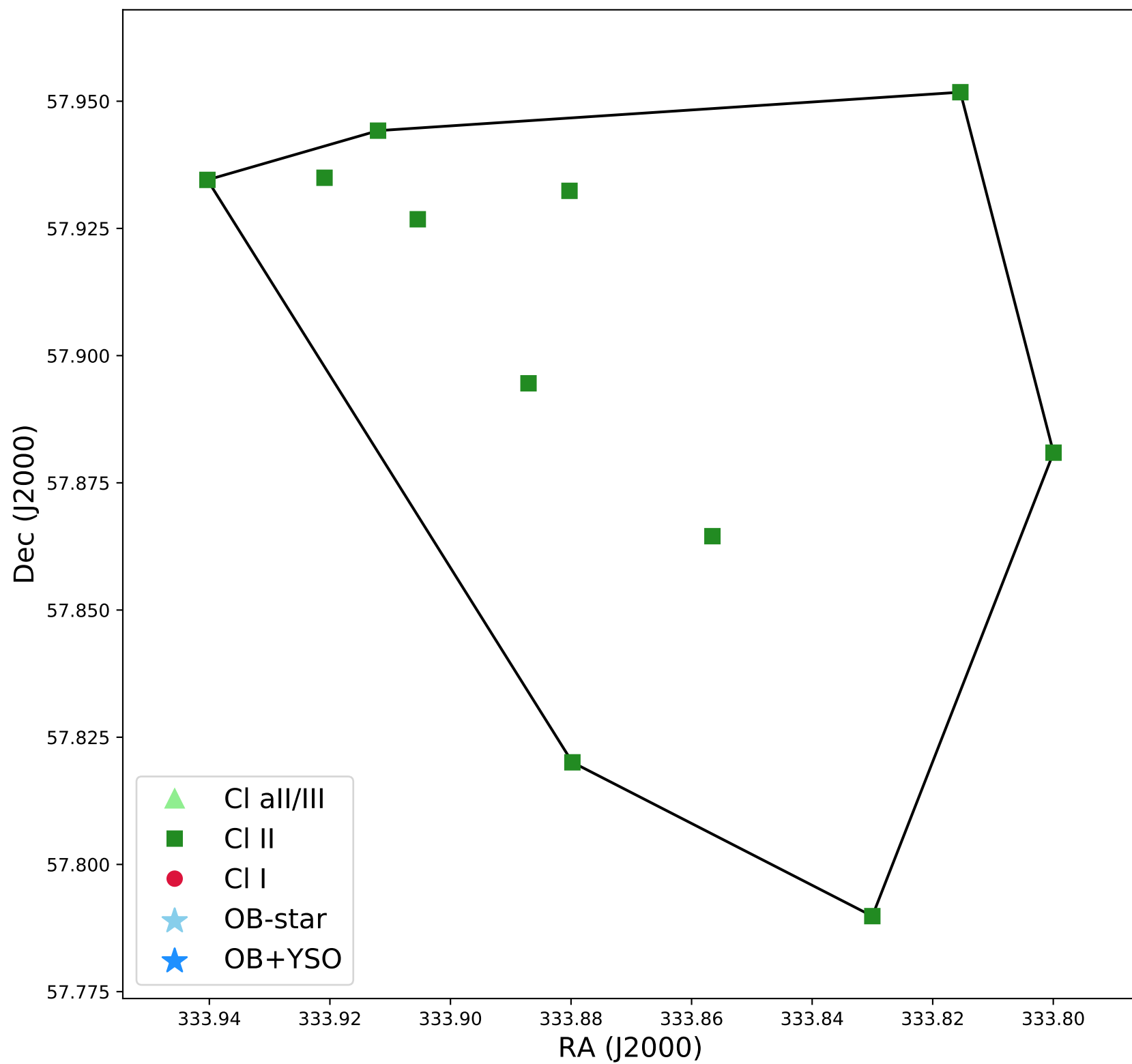
Cluster 574



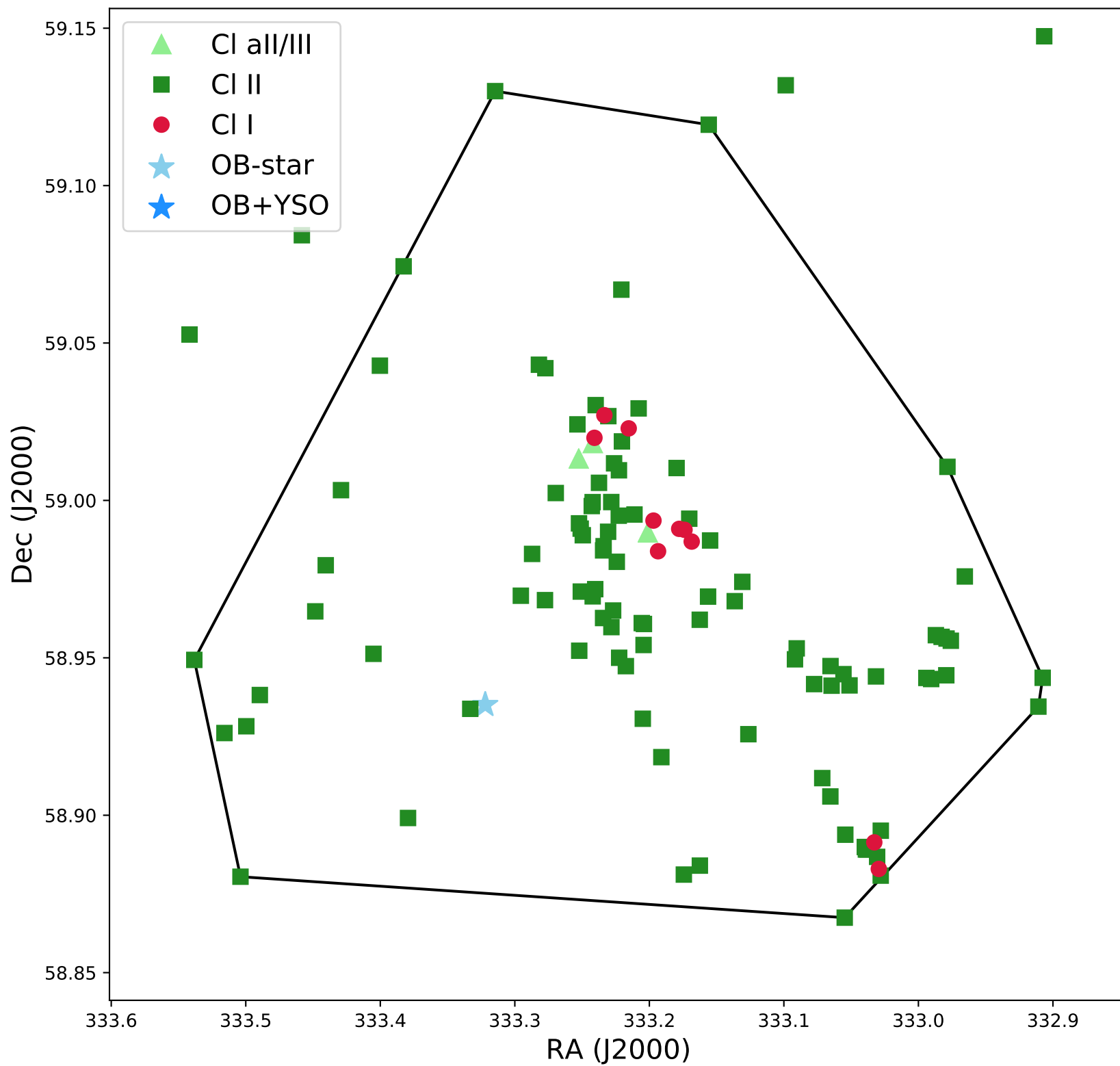
Cluster 575



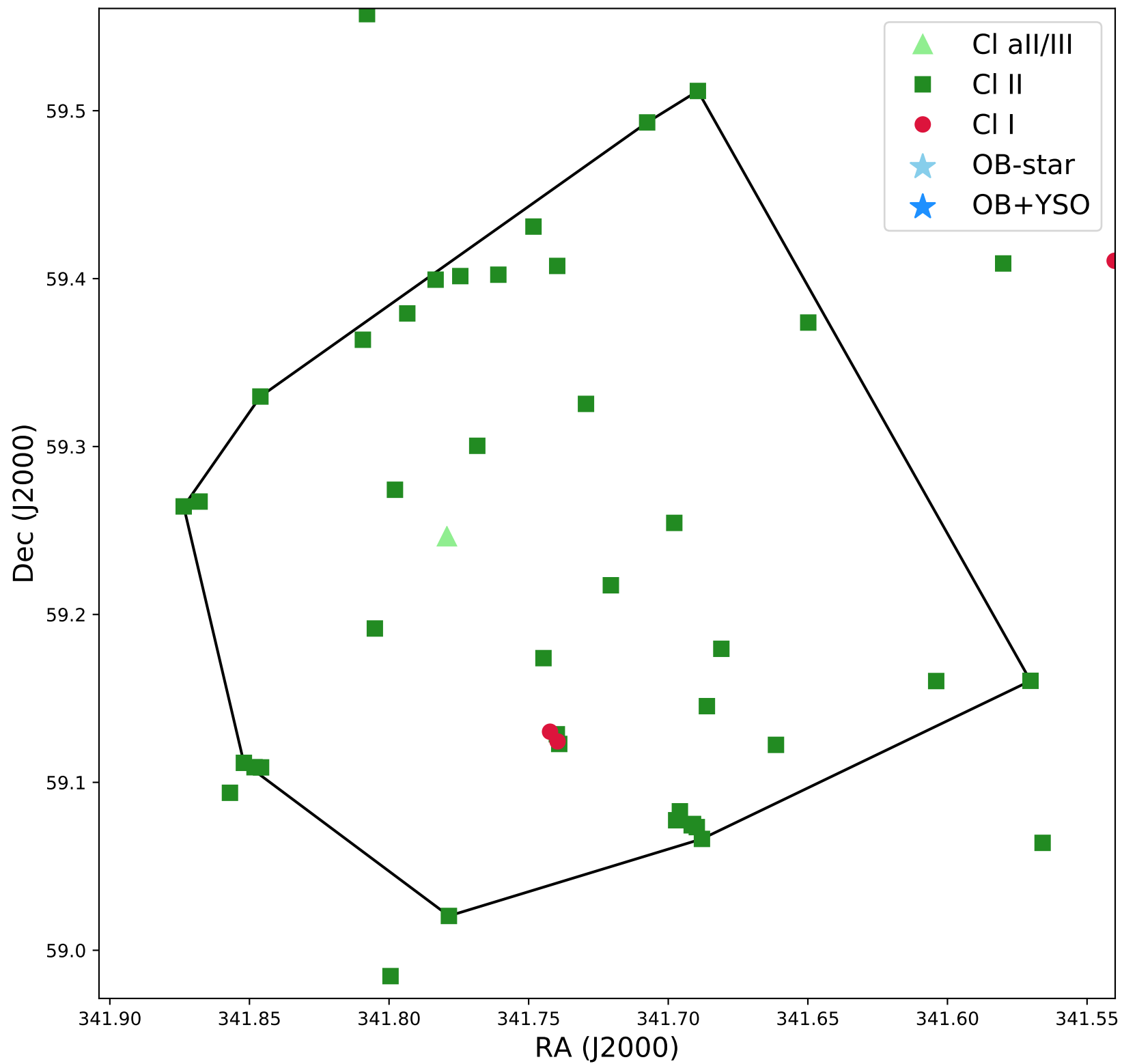
Cluster 576



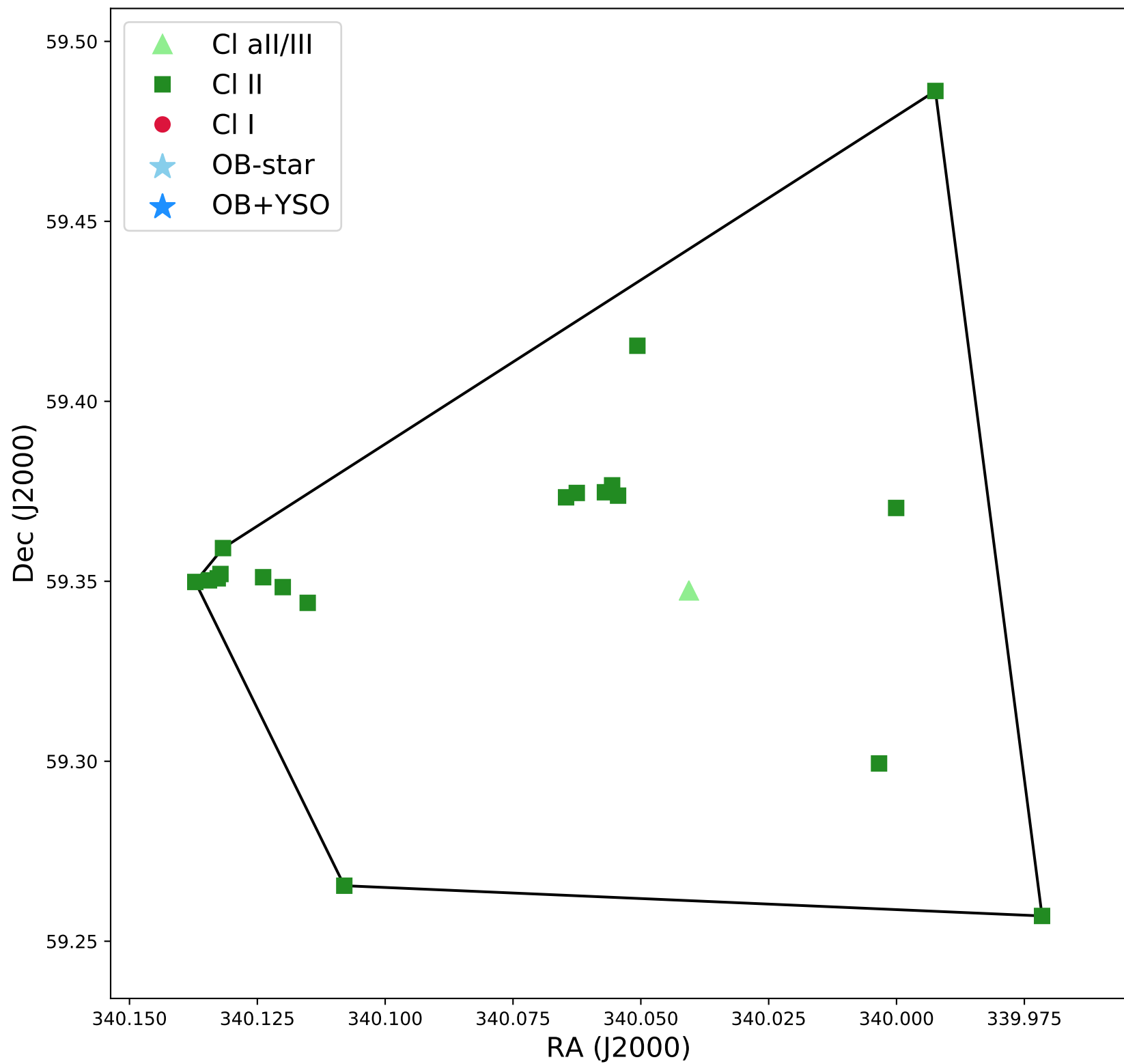
Cluster 577



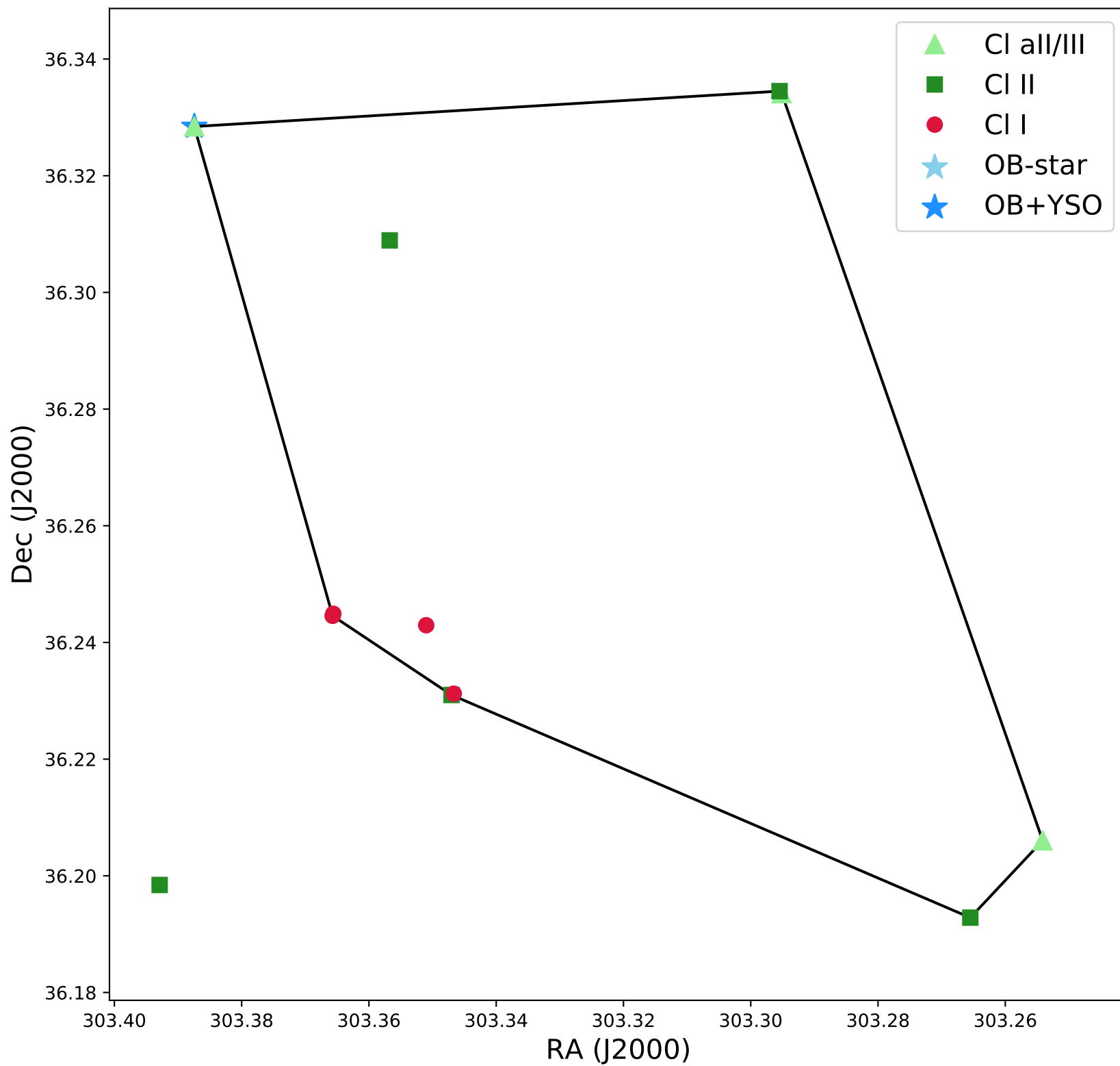
Cluster 578



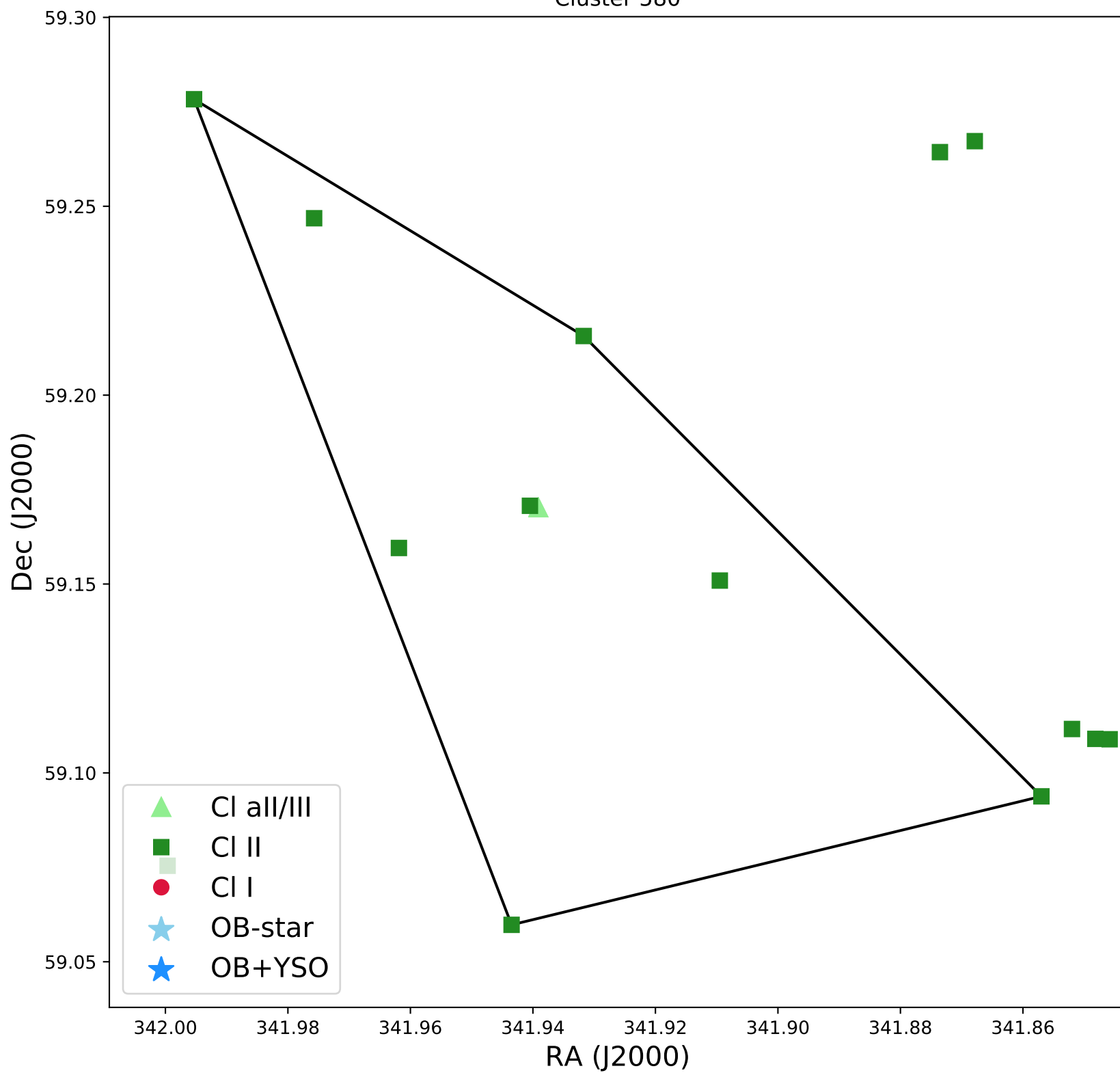
Cluster 579



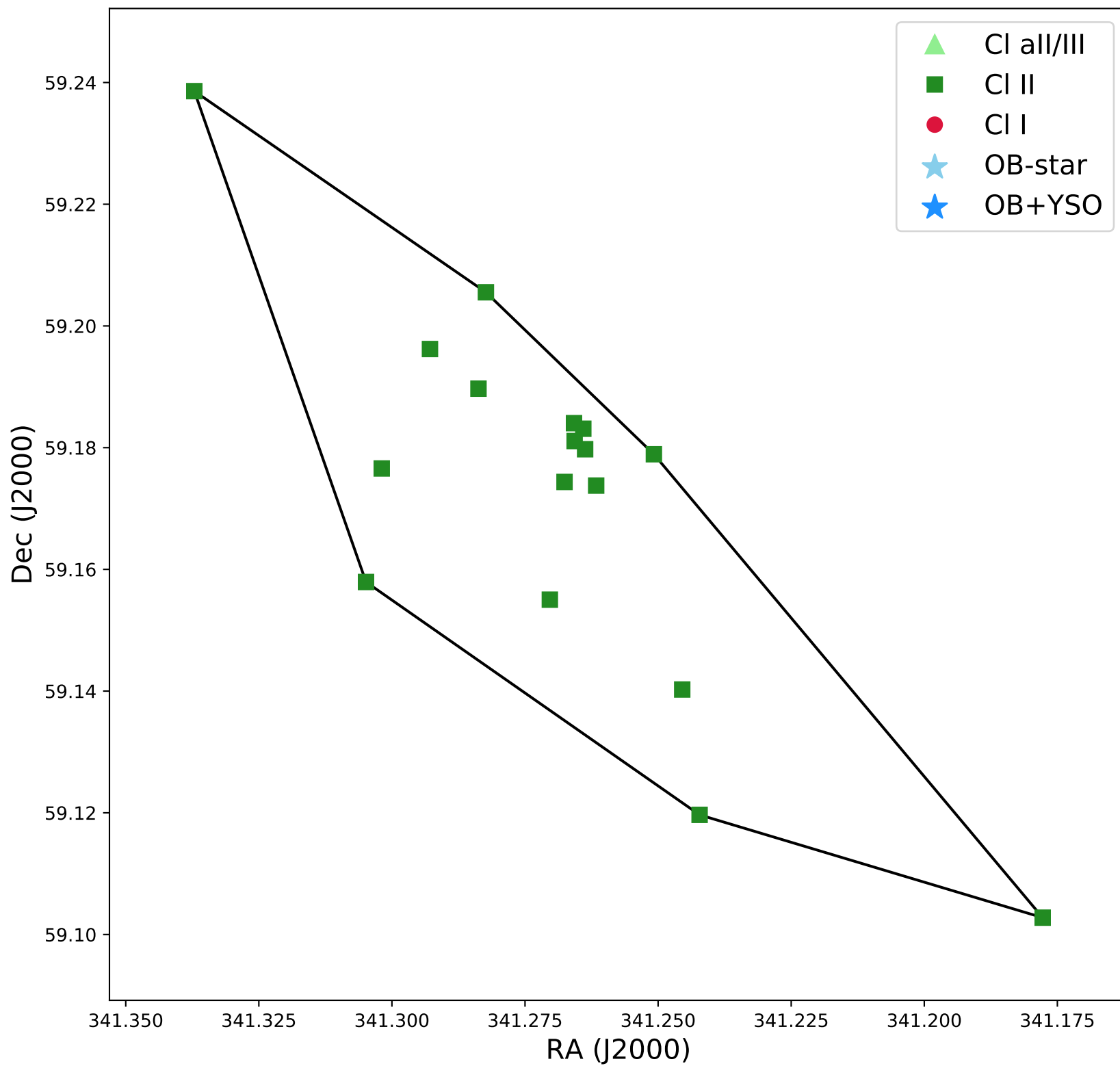
Cluster 58



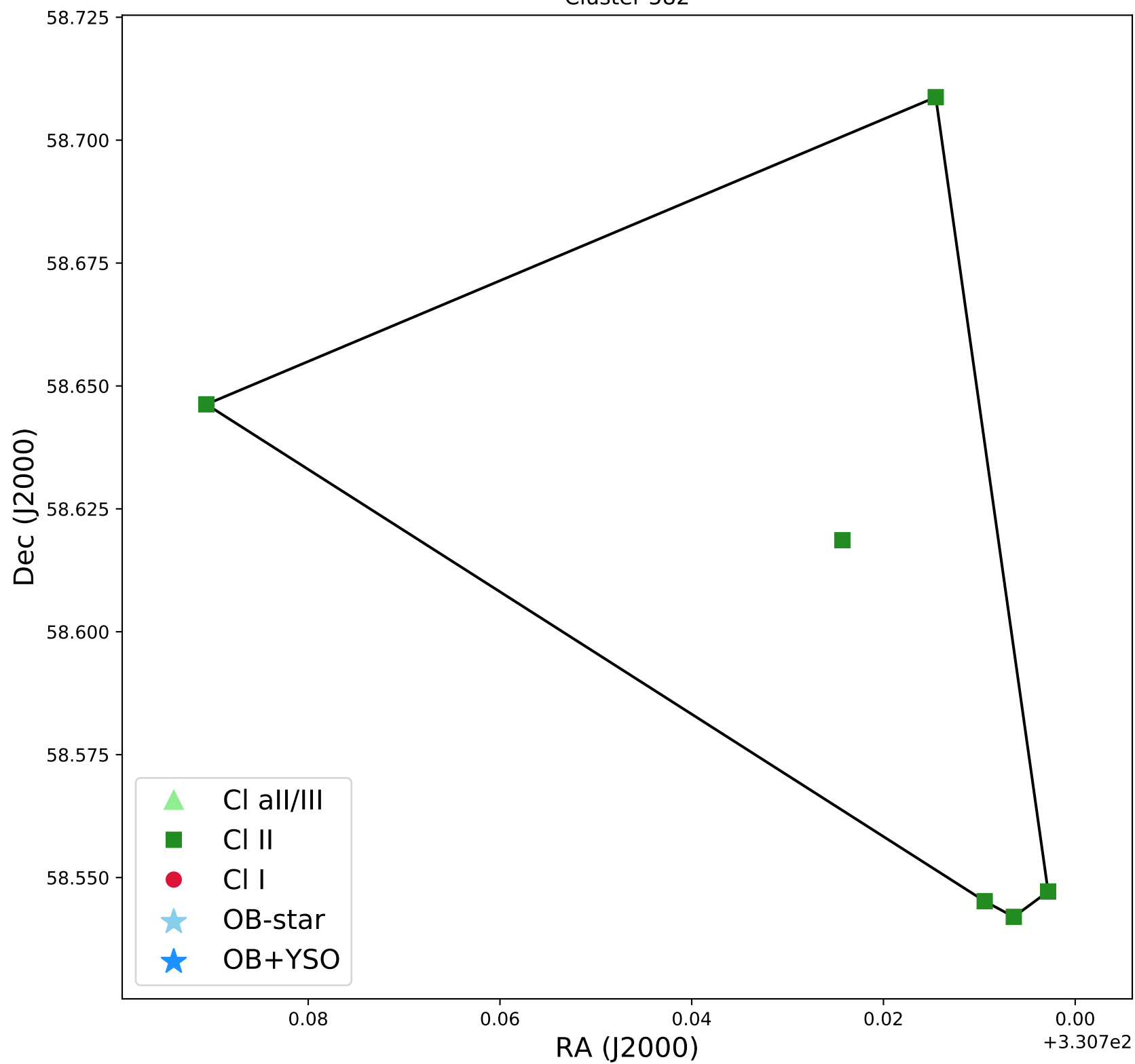
Cluster 580



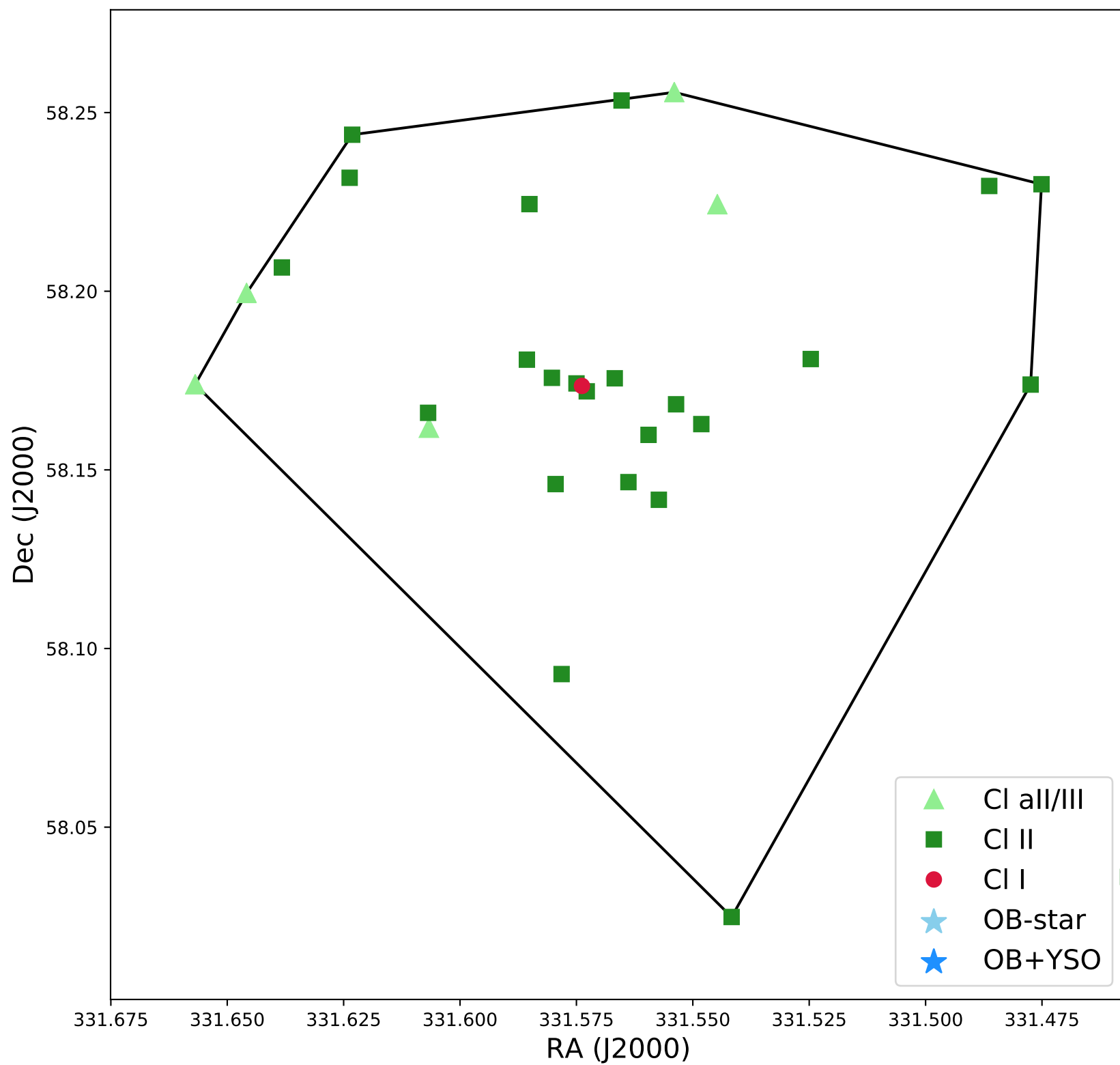
Cluster 581



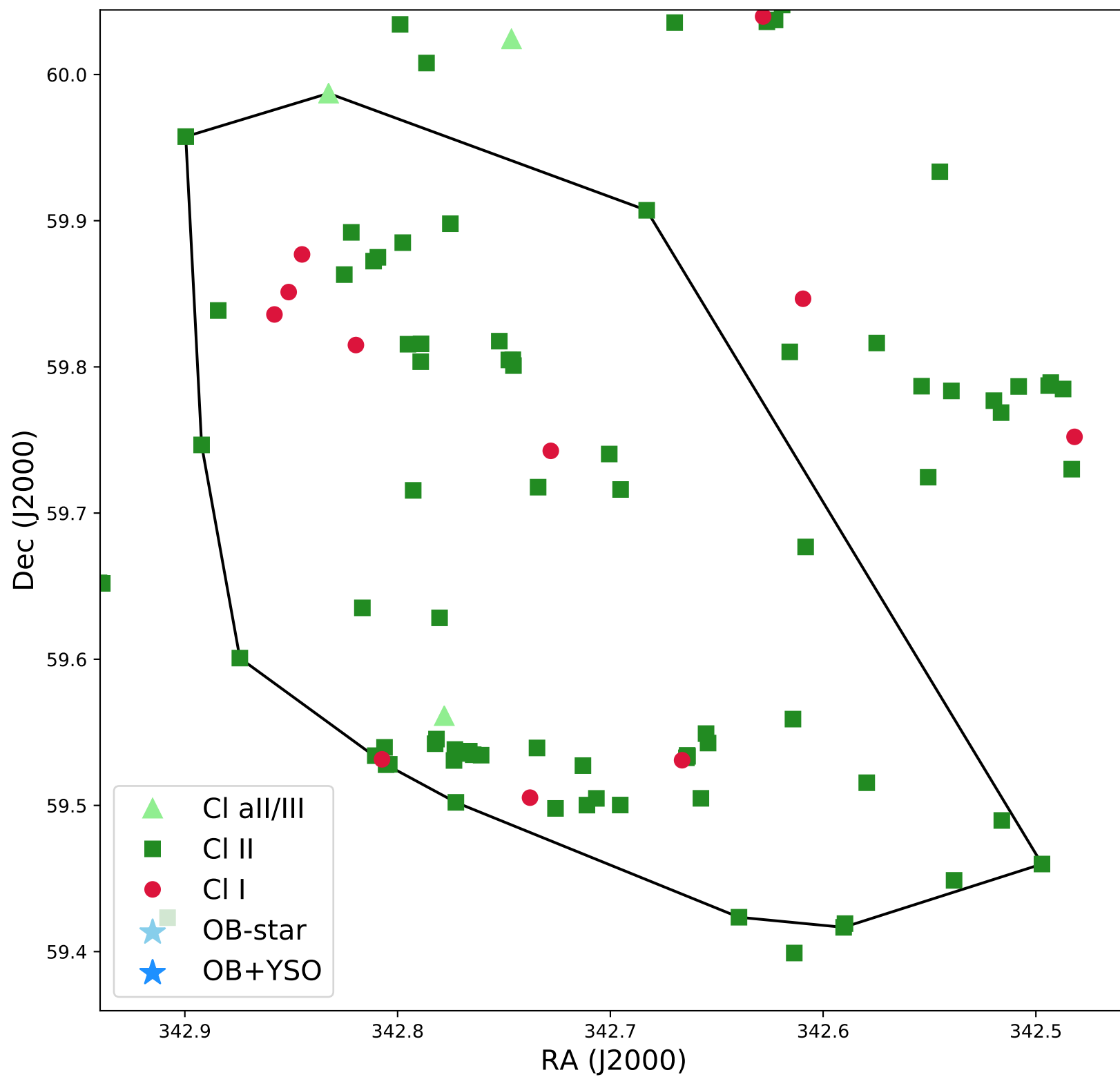
Cluster 582



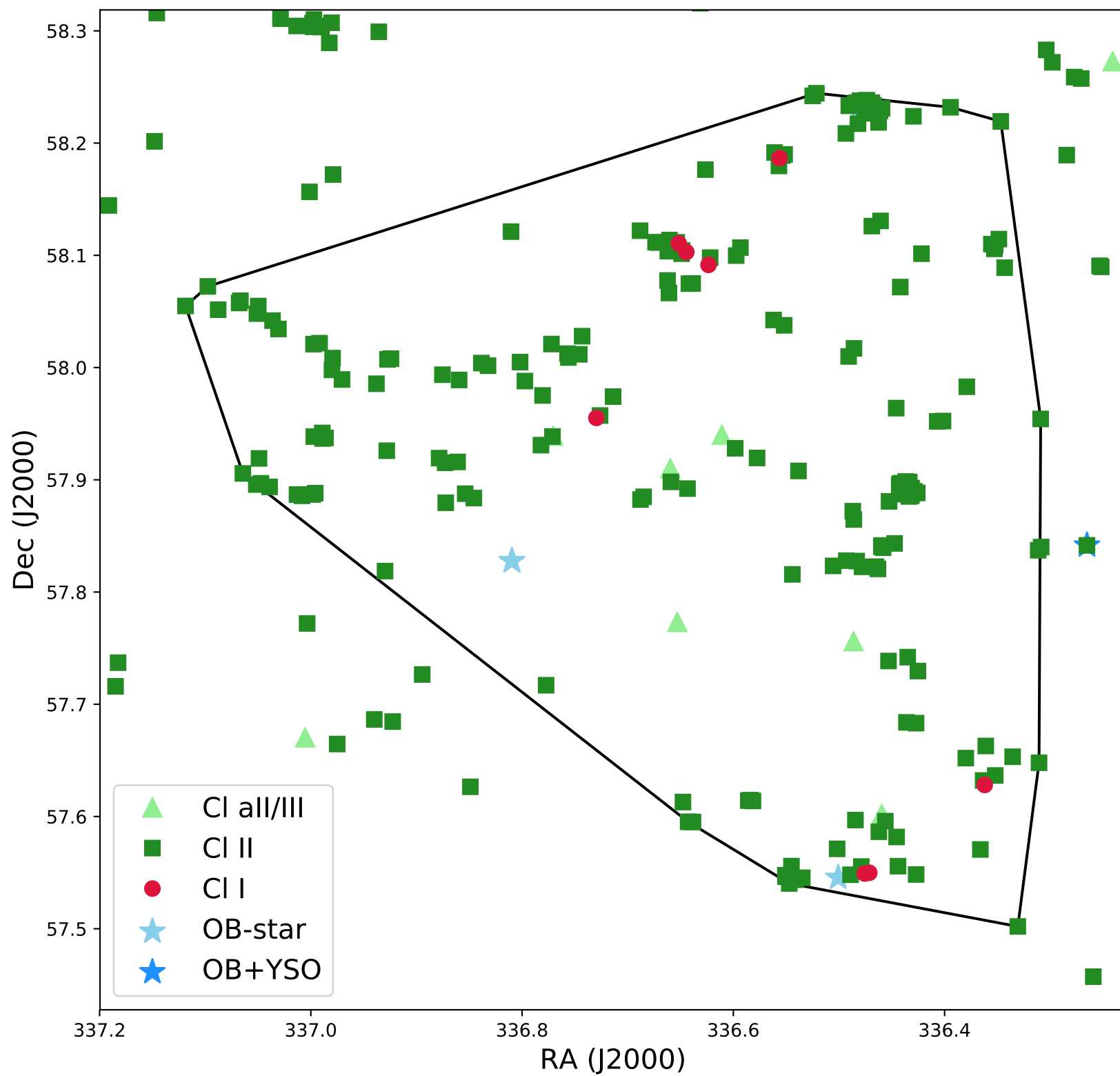
Cluster 583



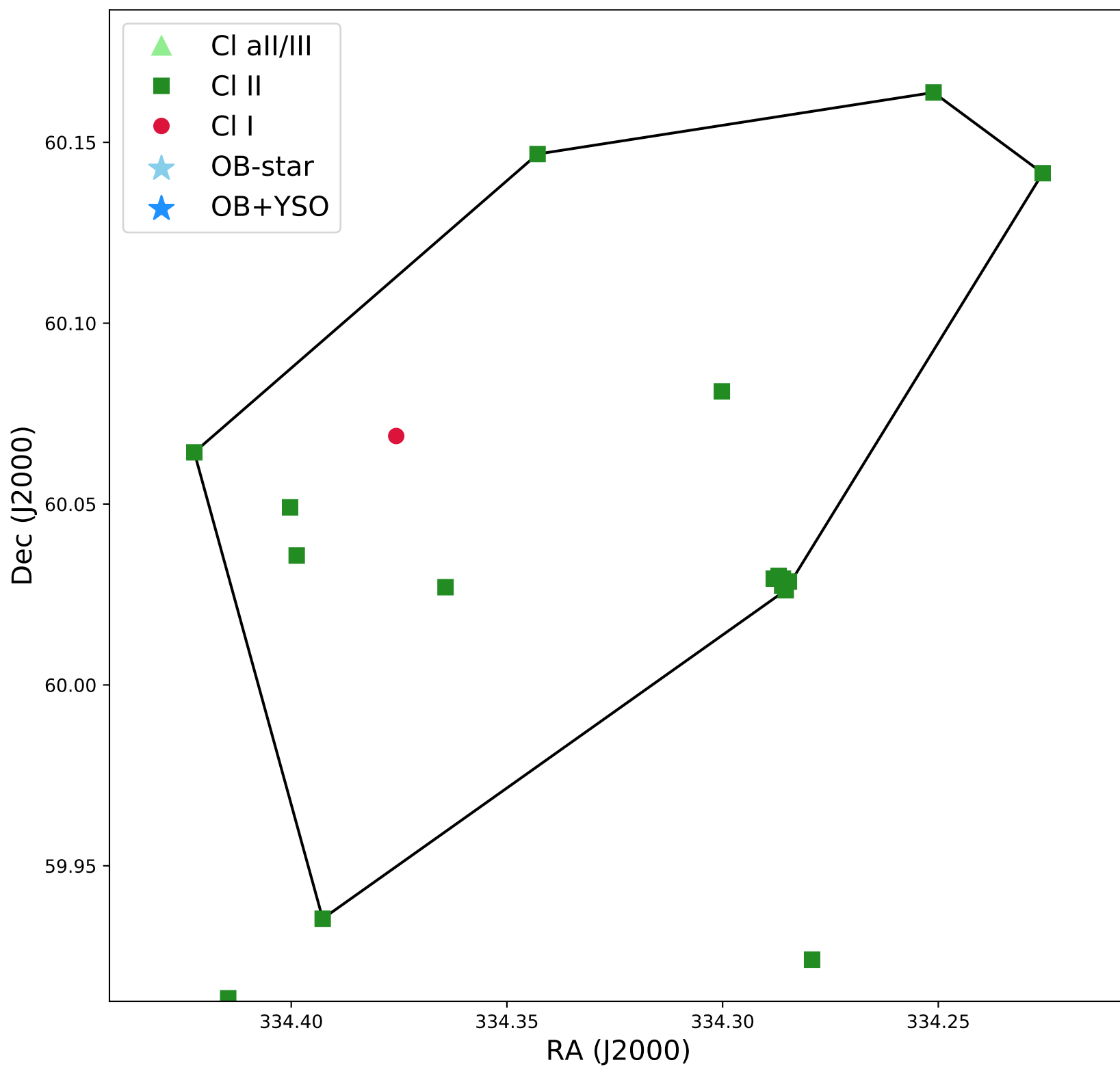
Cluster 584



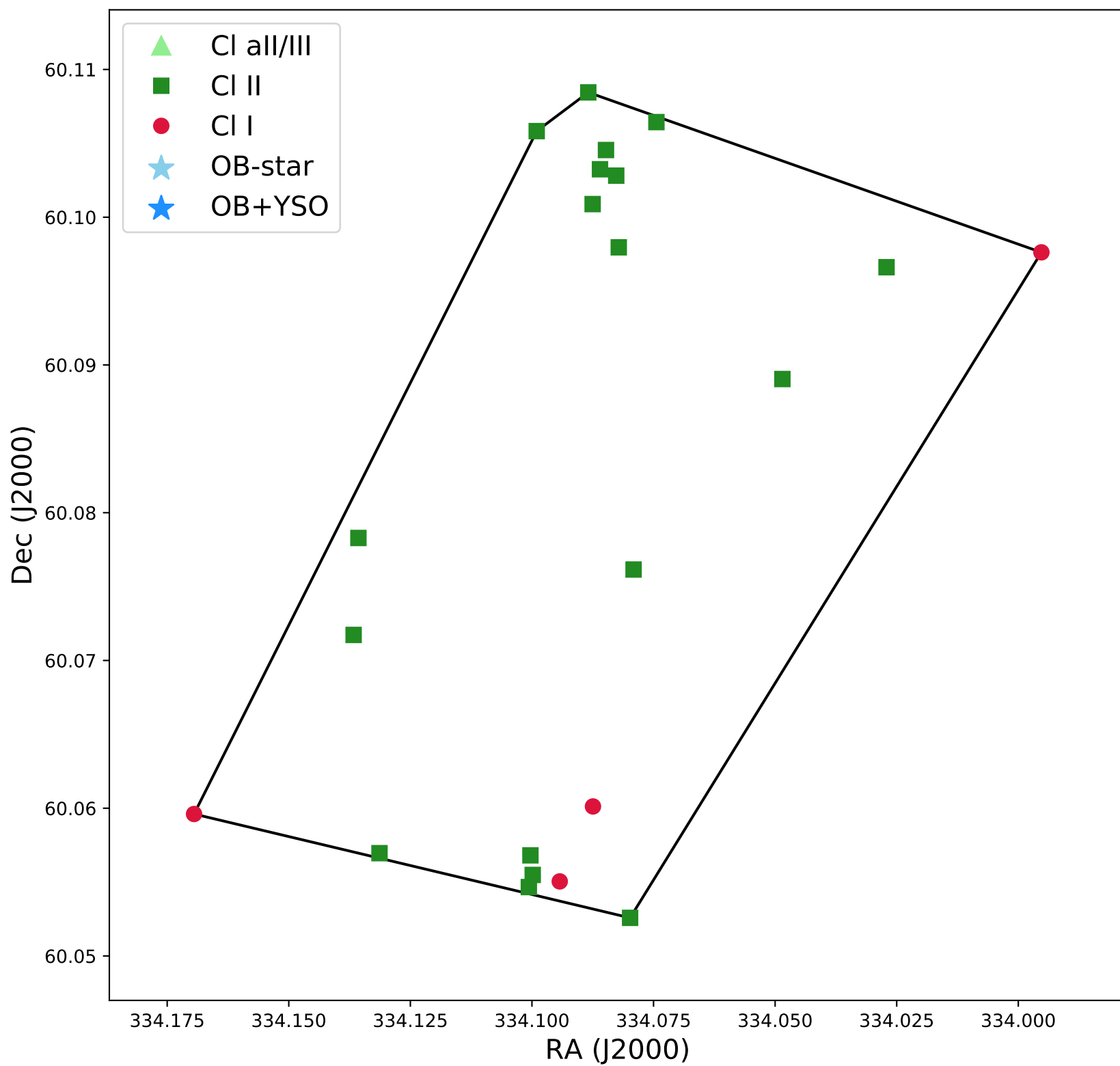
Cluster 585



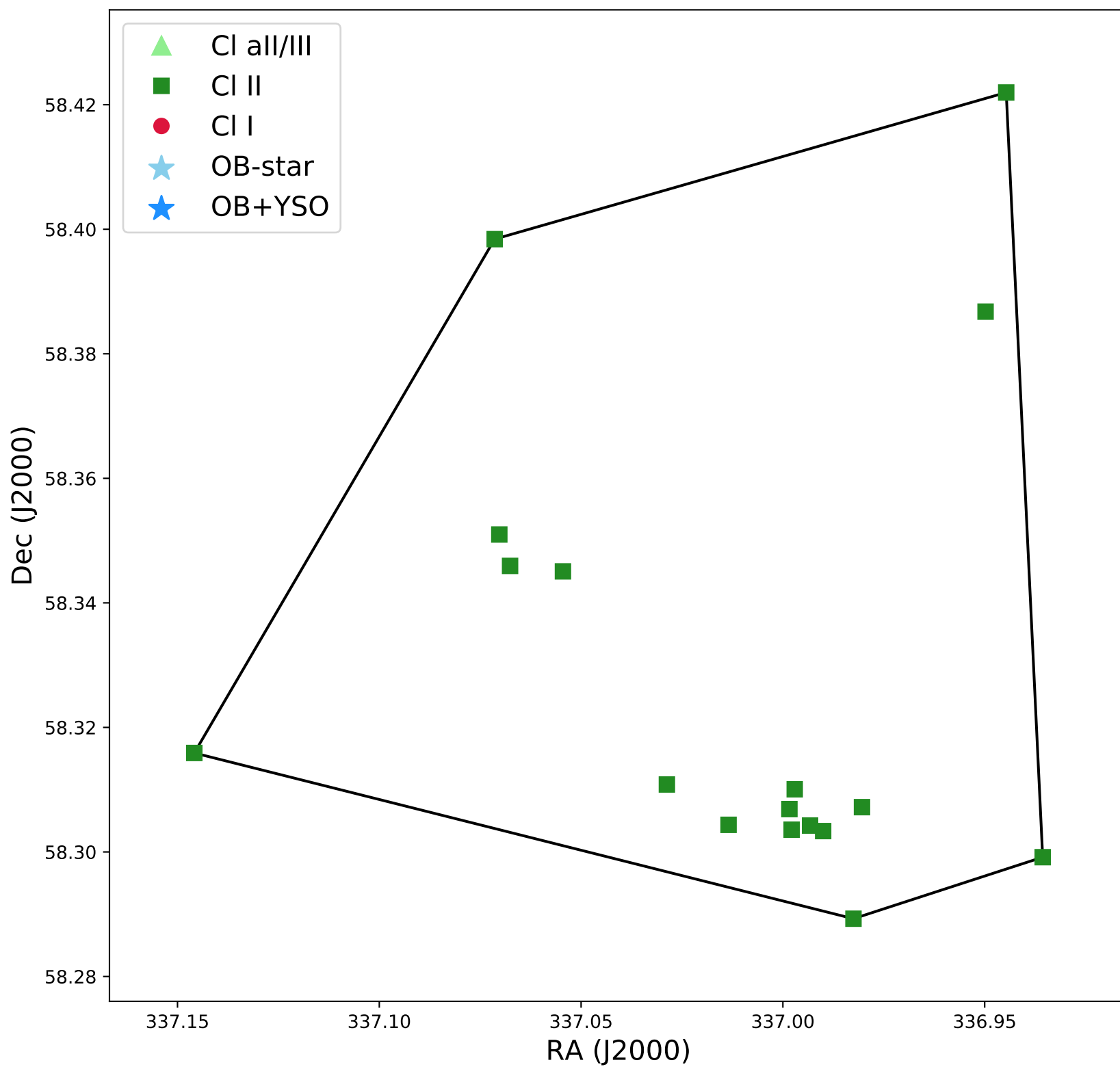
Cluster 586



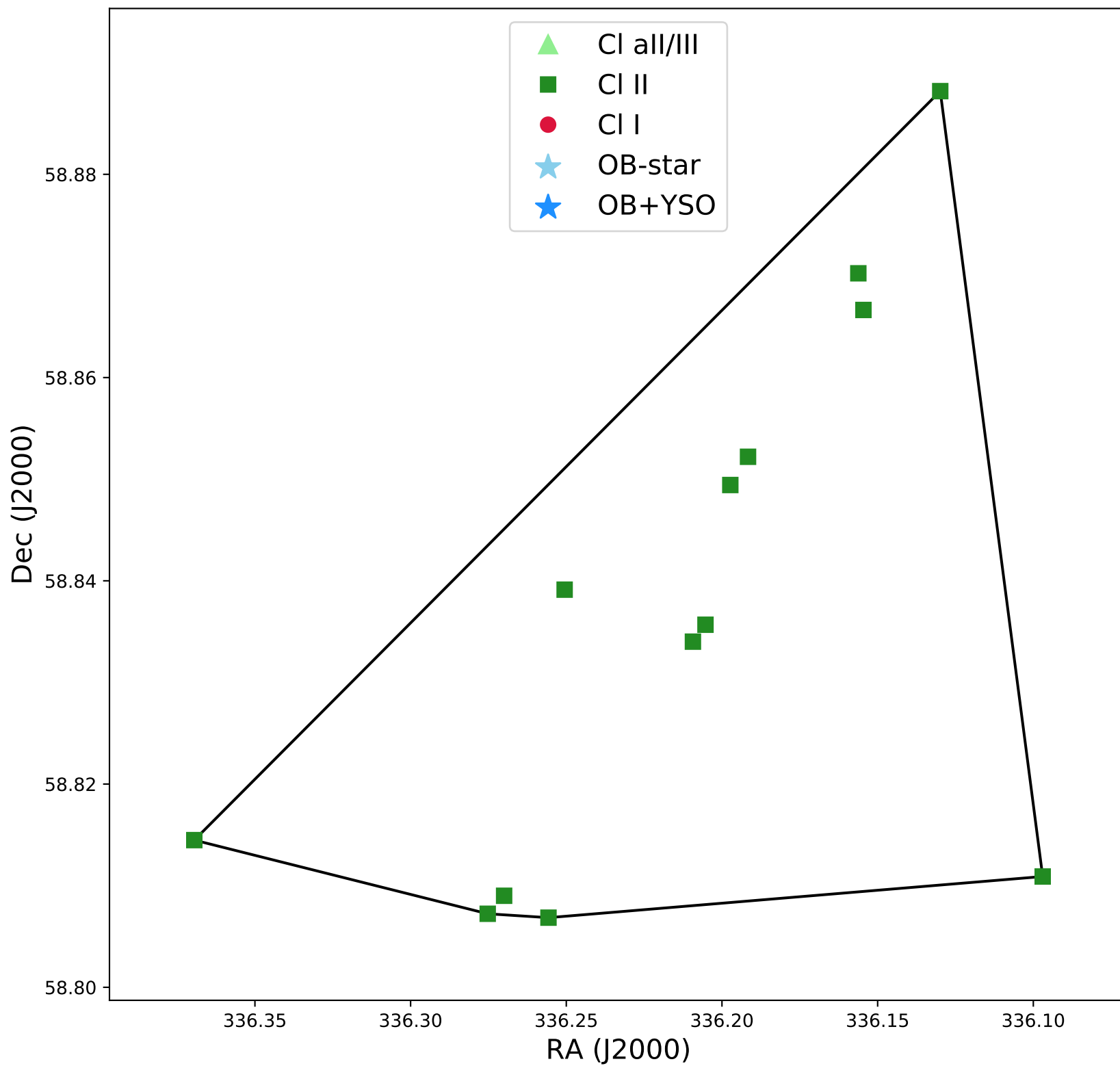
Cluster 587



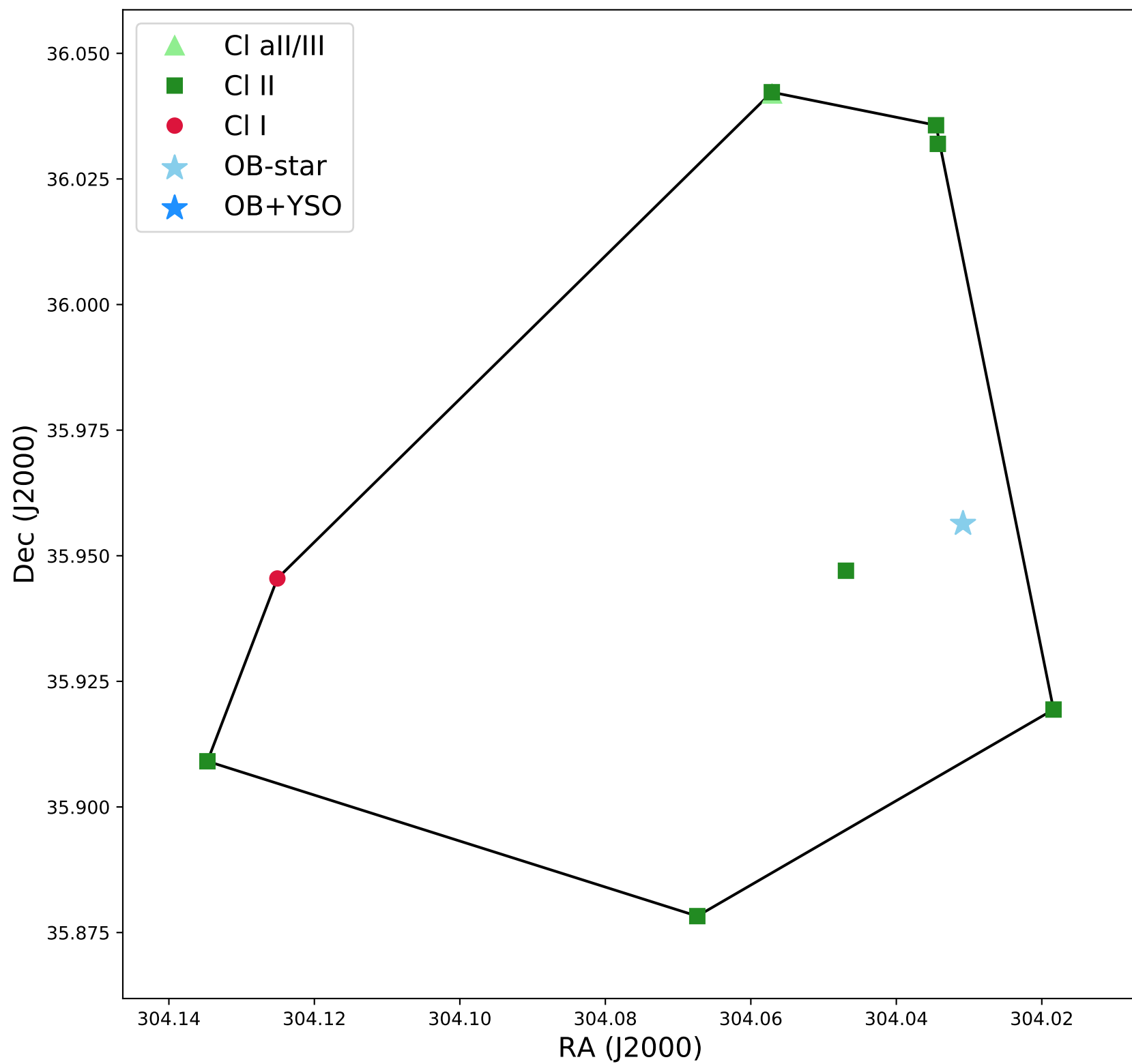
Cluster 588



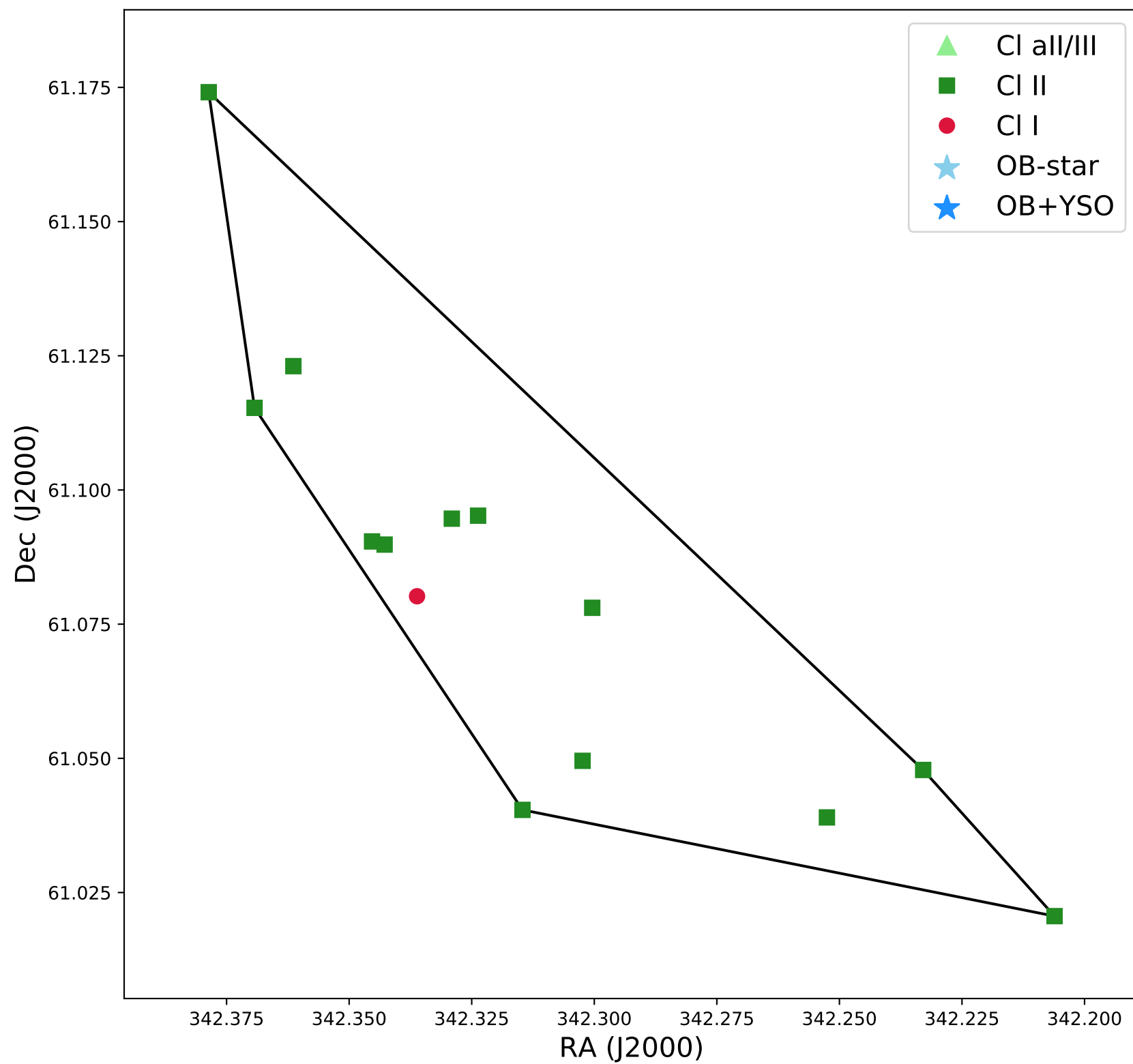
Cluster 589



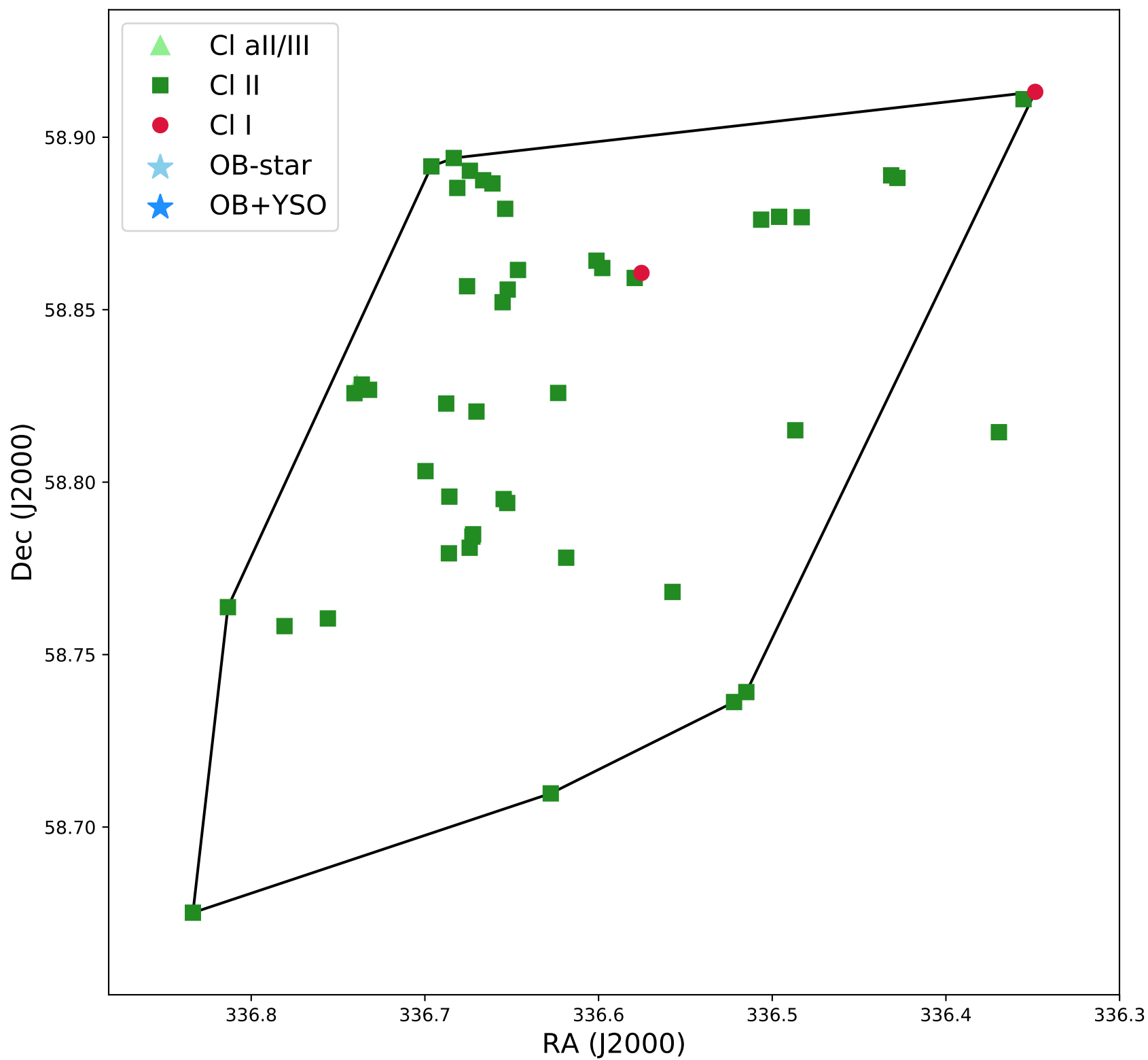
Cluster 59



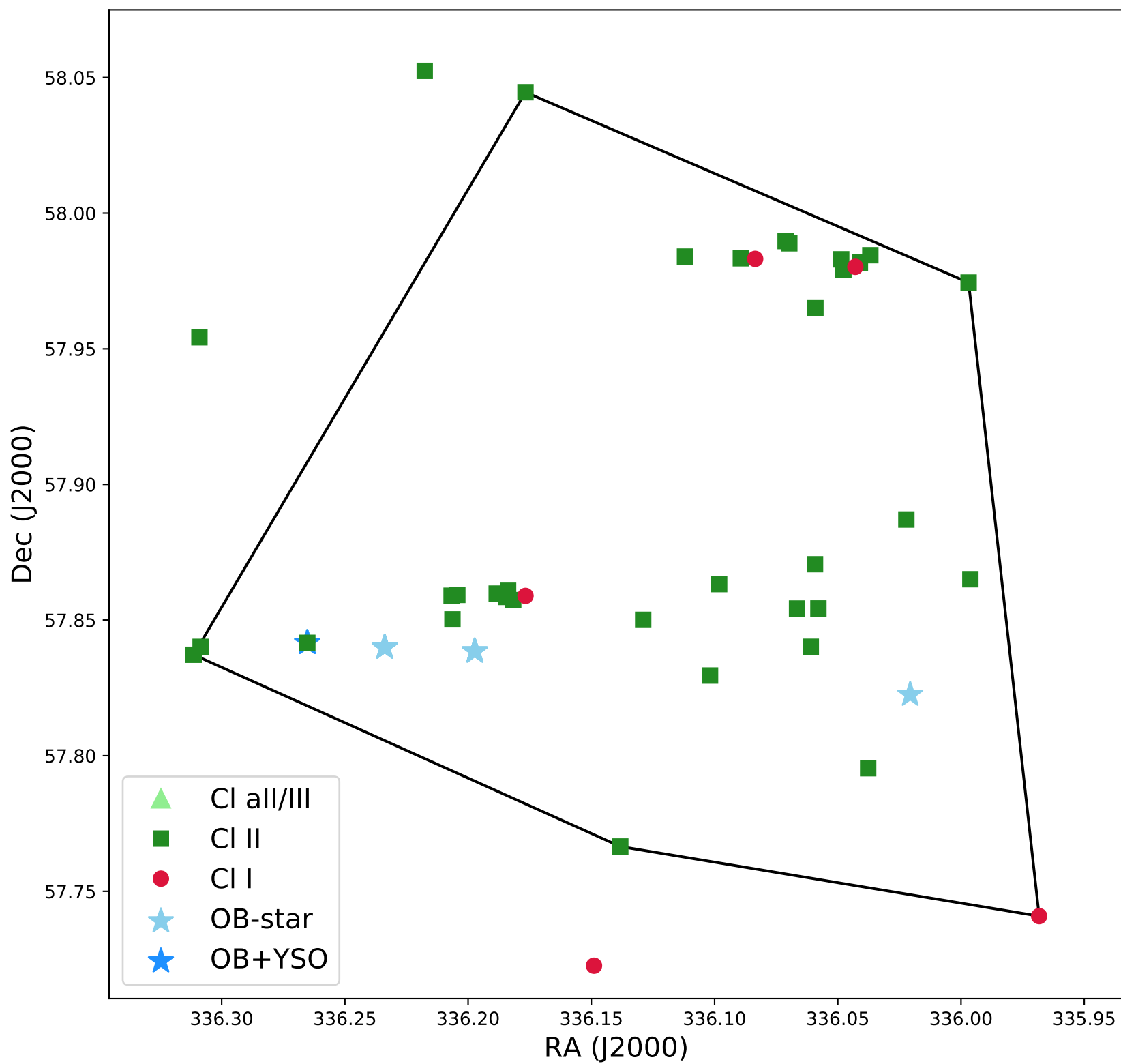
Cluster 590



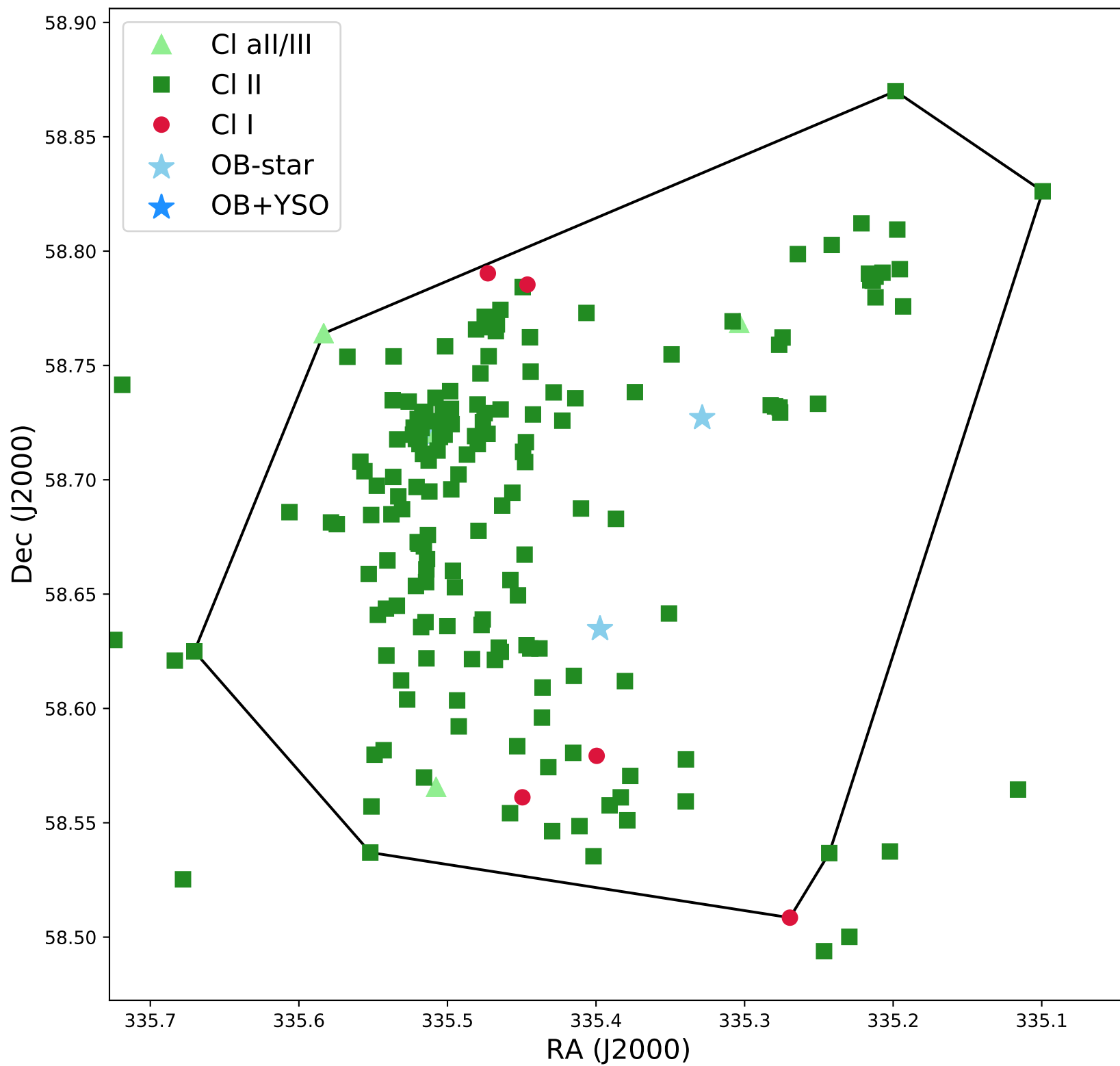
Cluster 591



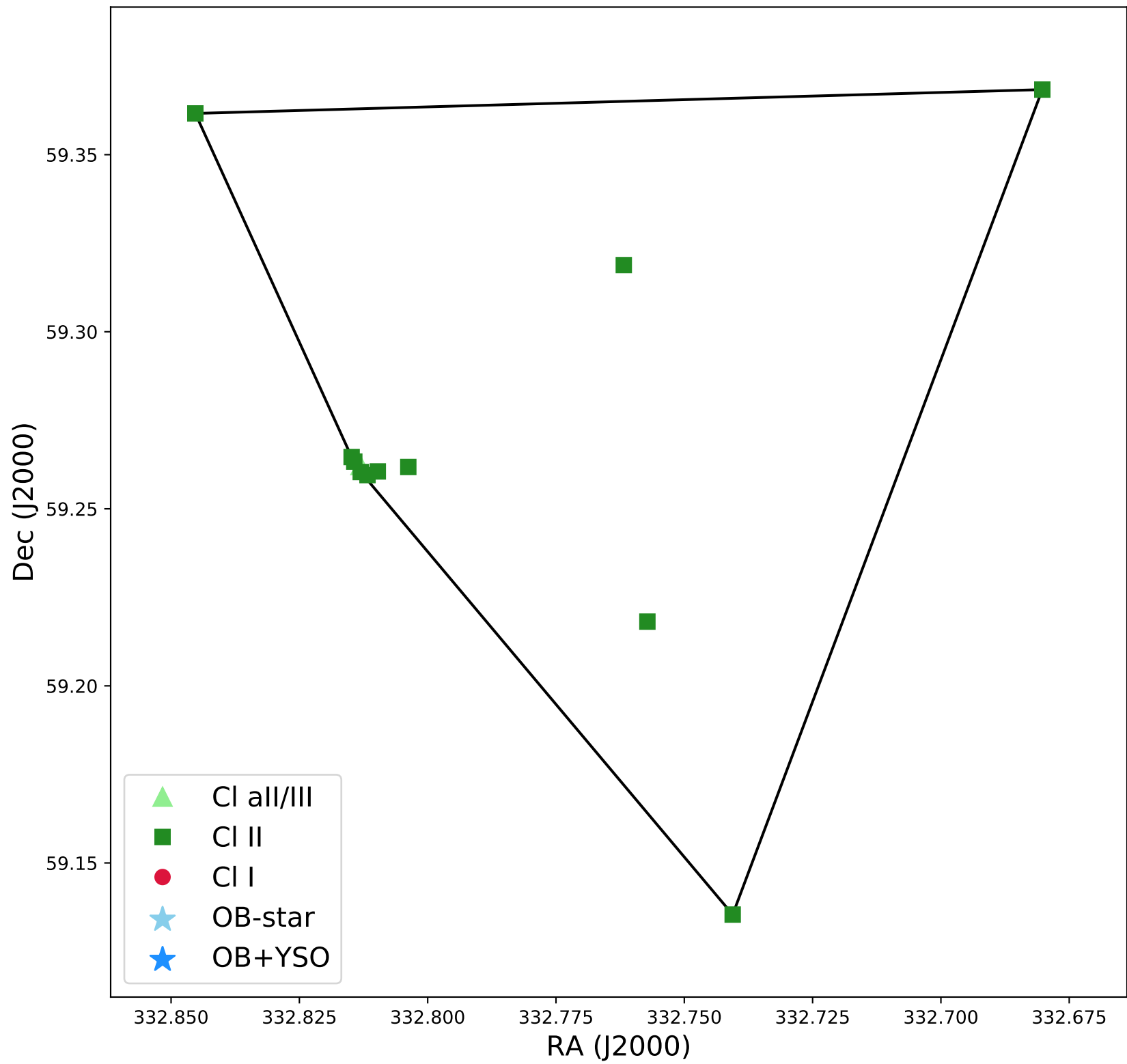
Cluster 592



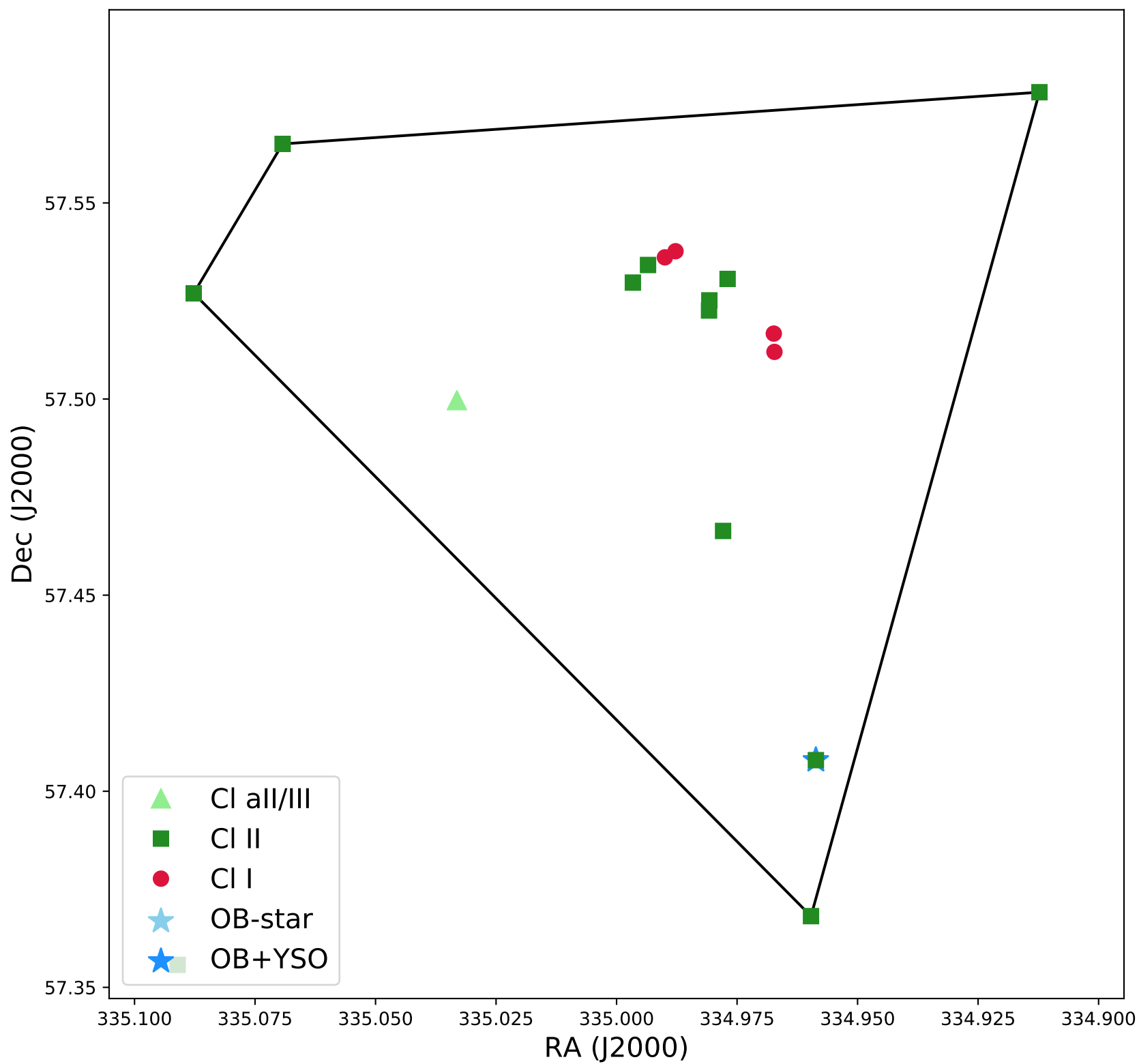
Cluster 593



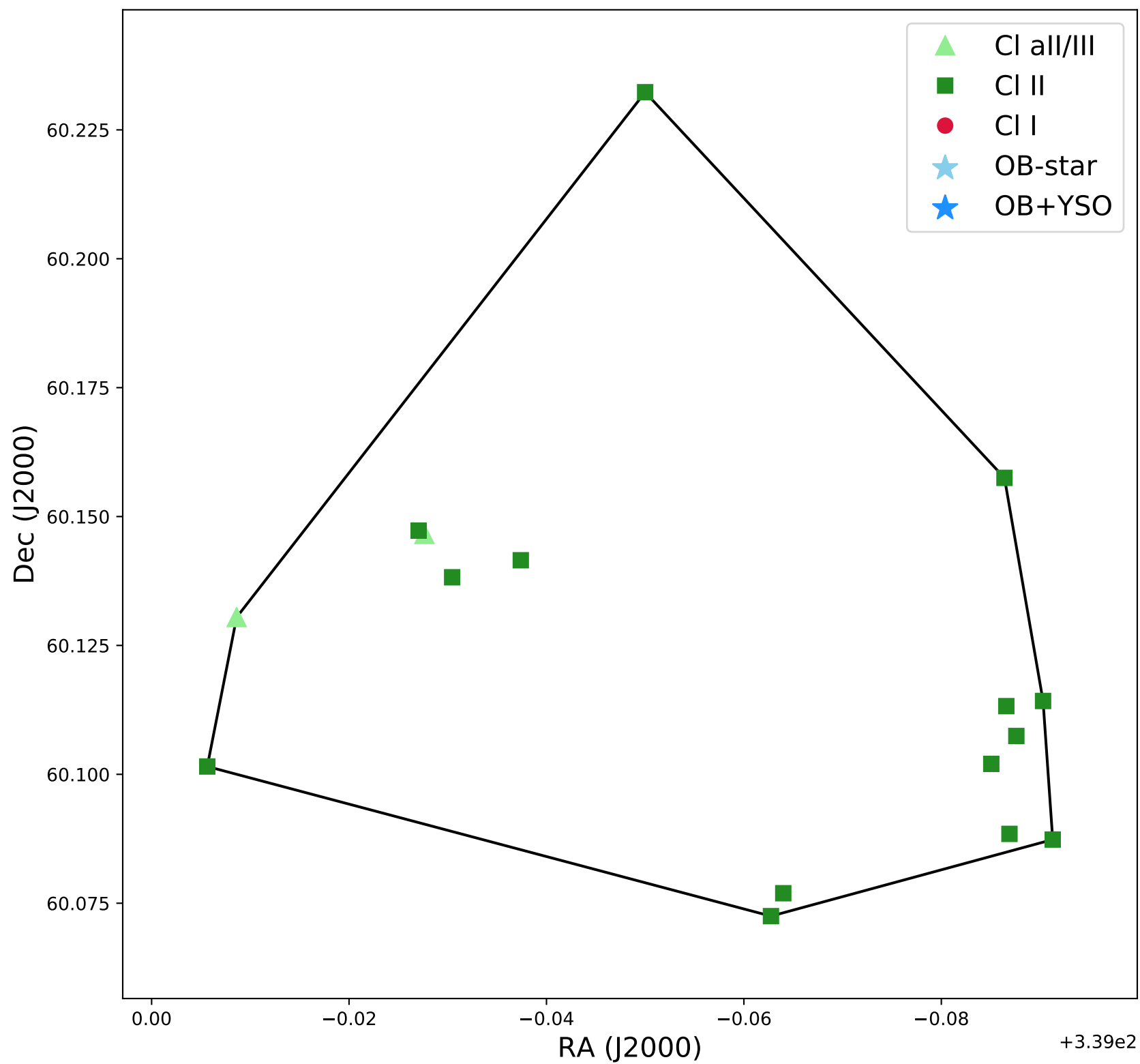
Cluster 594



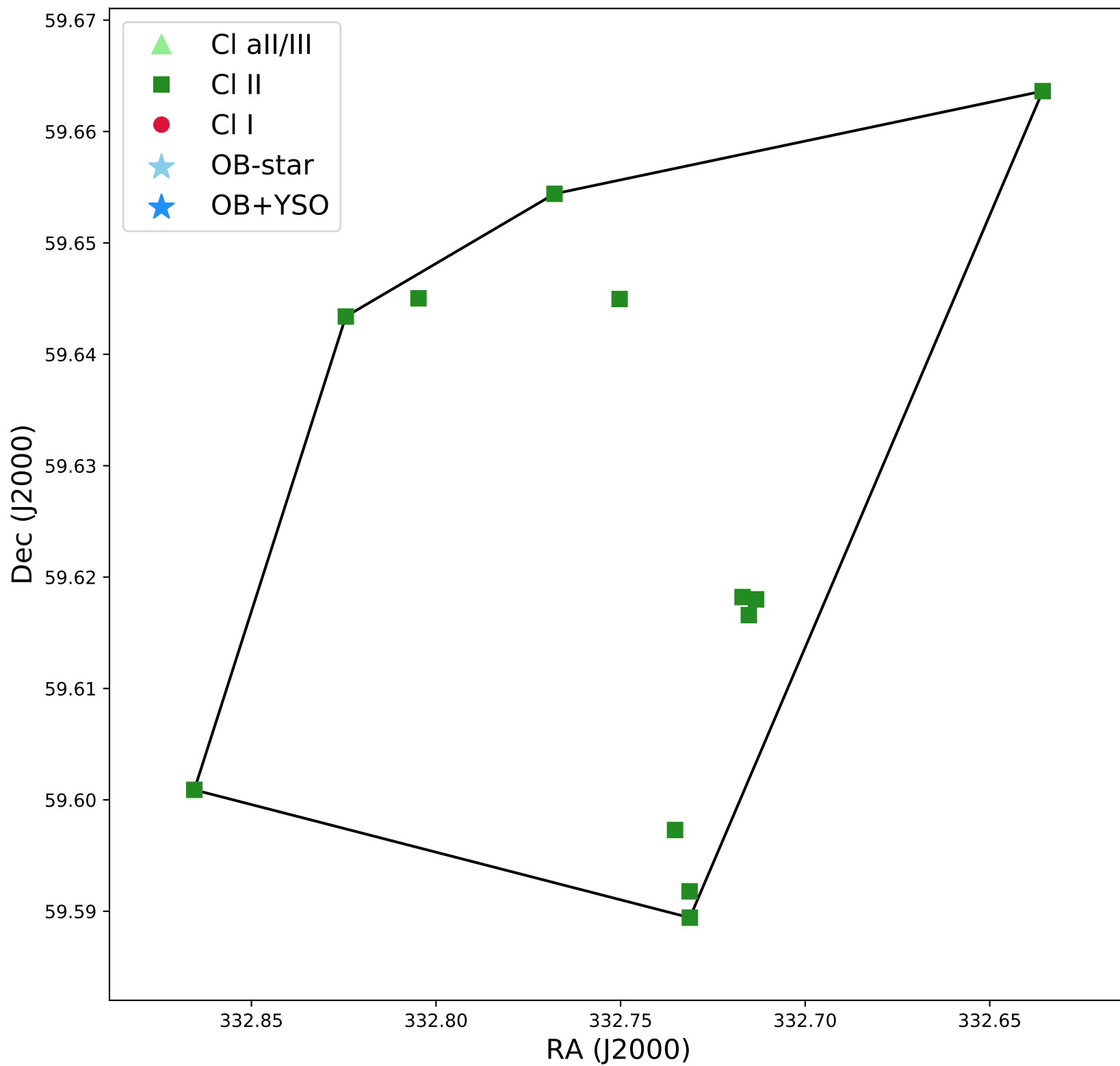
Cluster 595

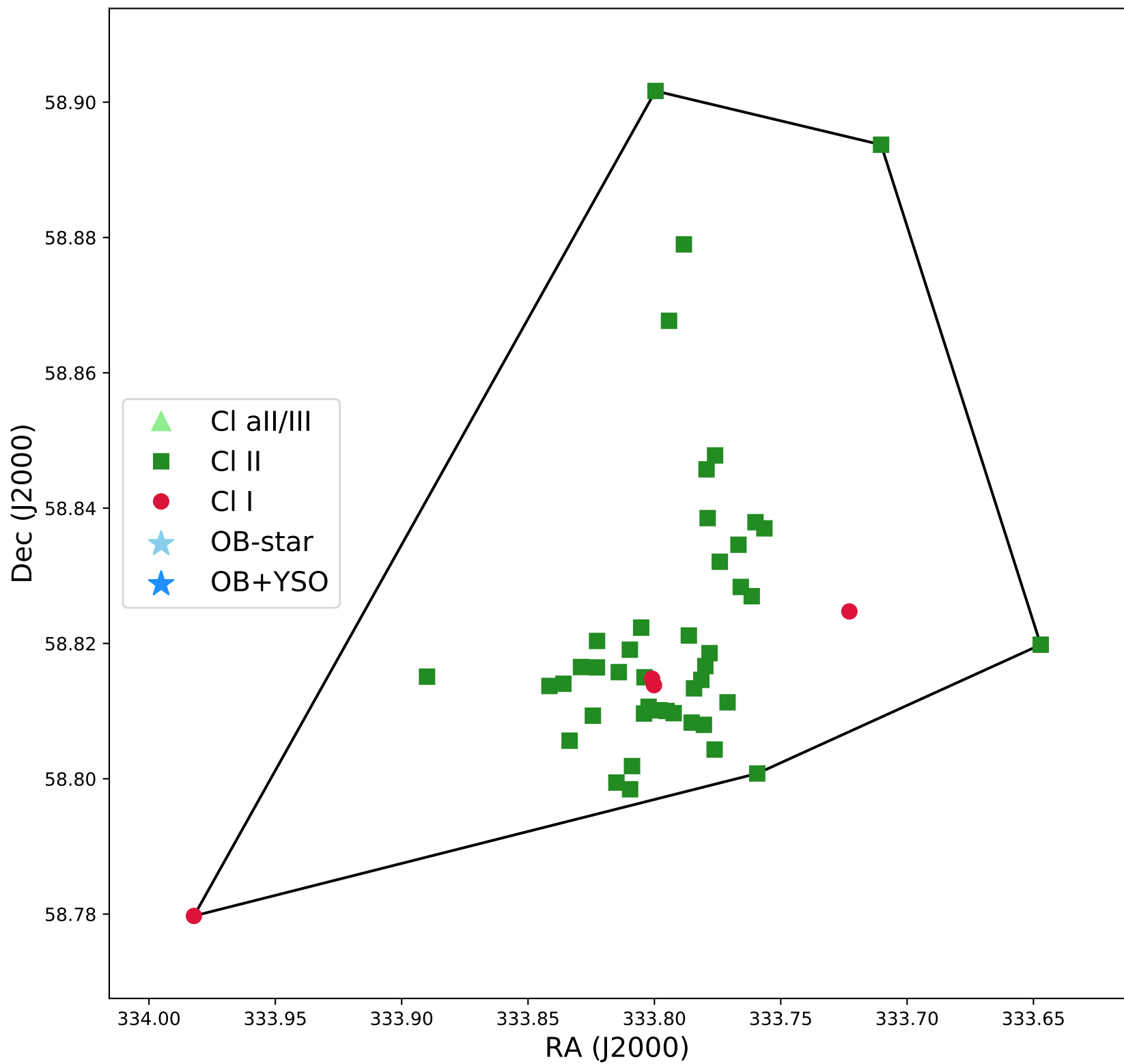


Cluster 596

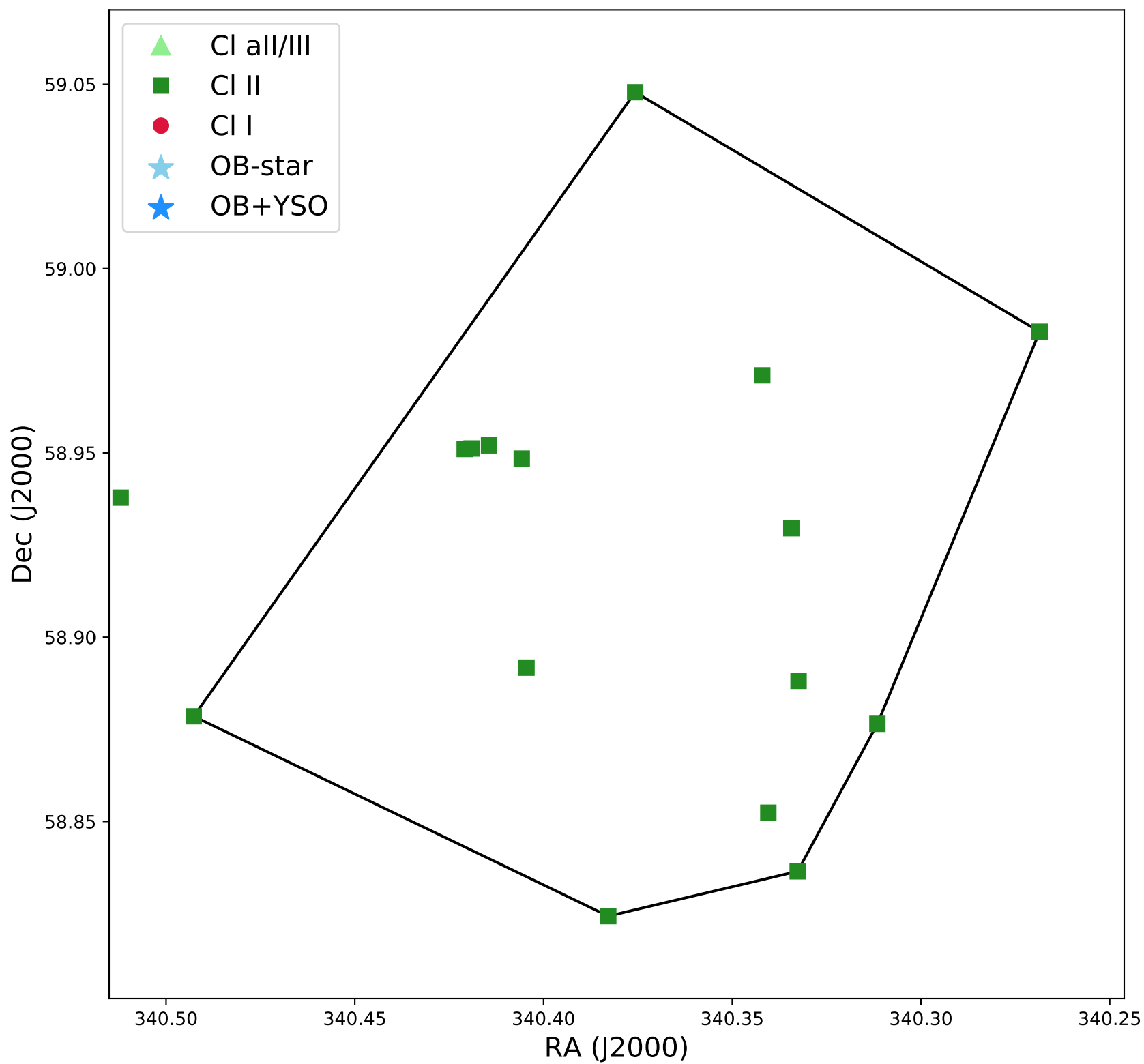


Cluster 597

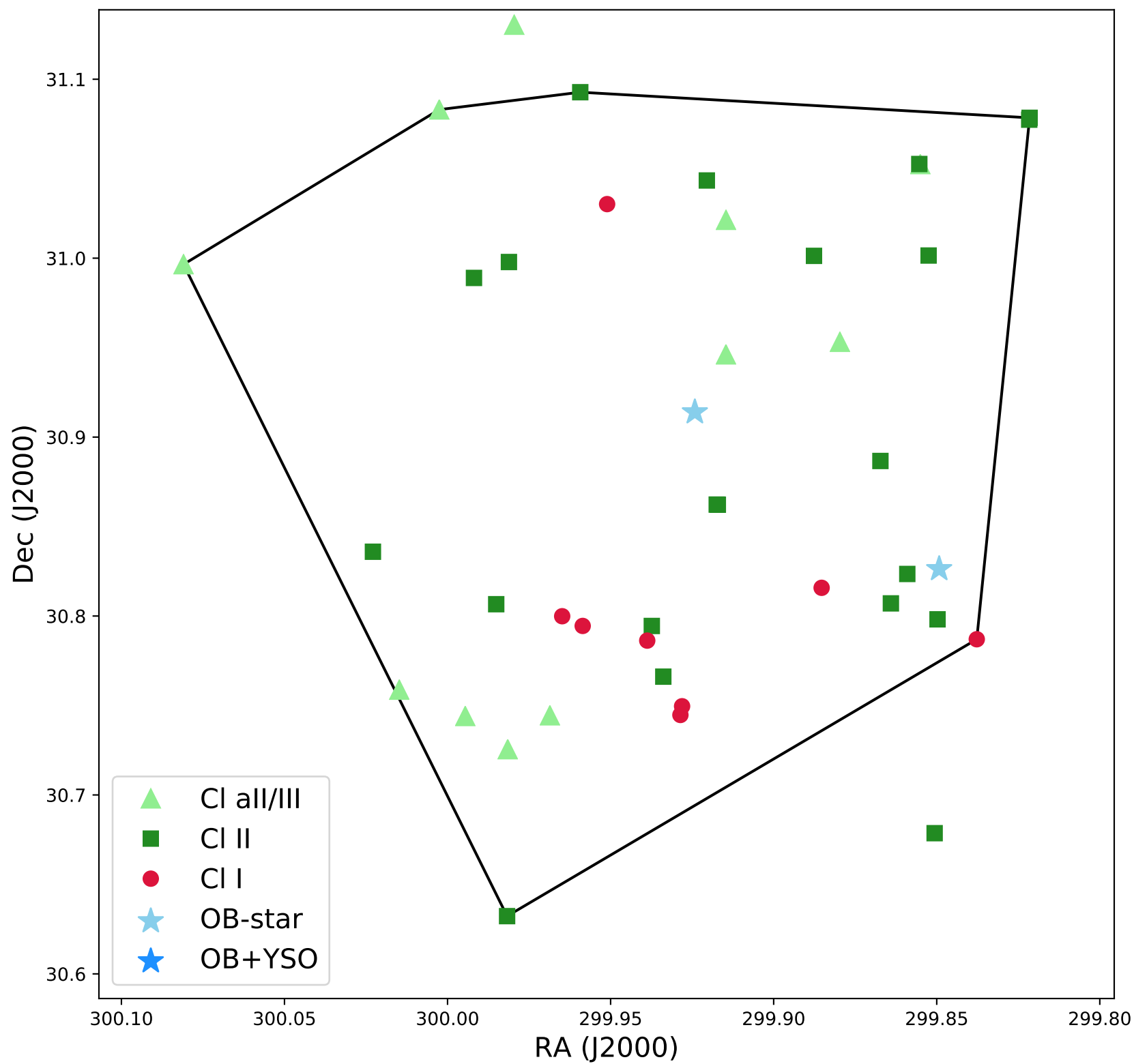




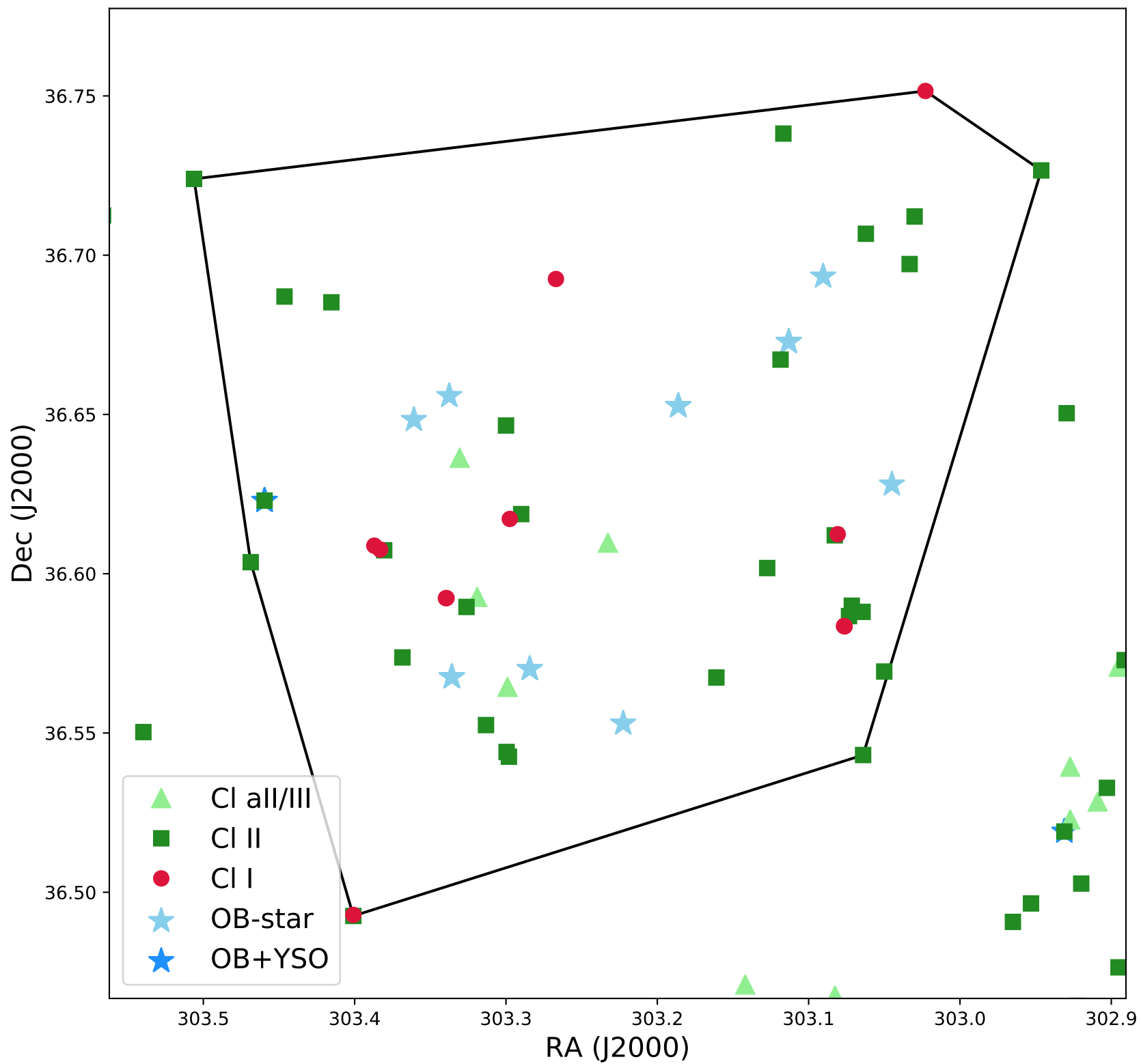
Cluster 599



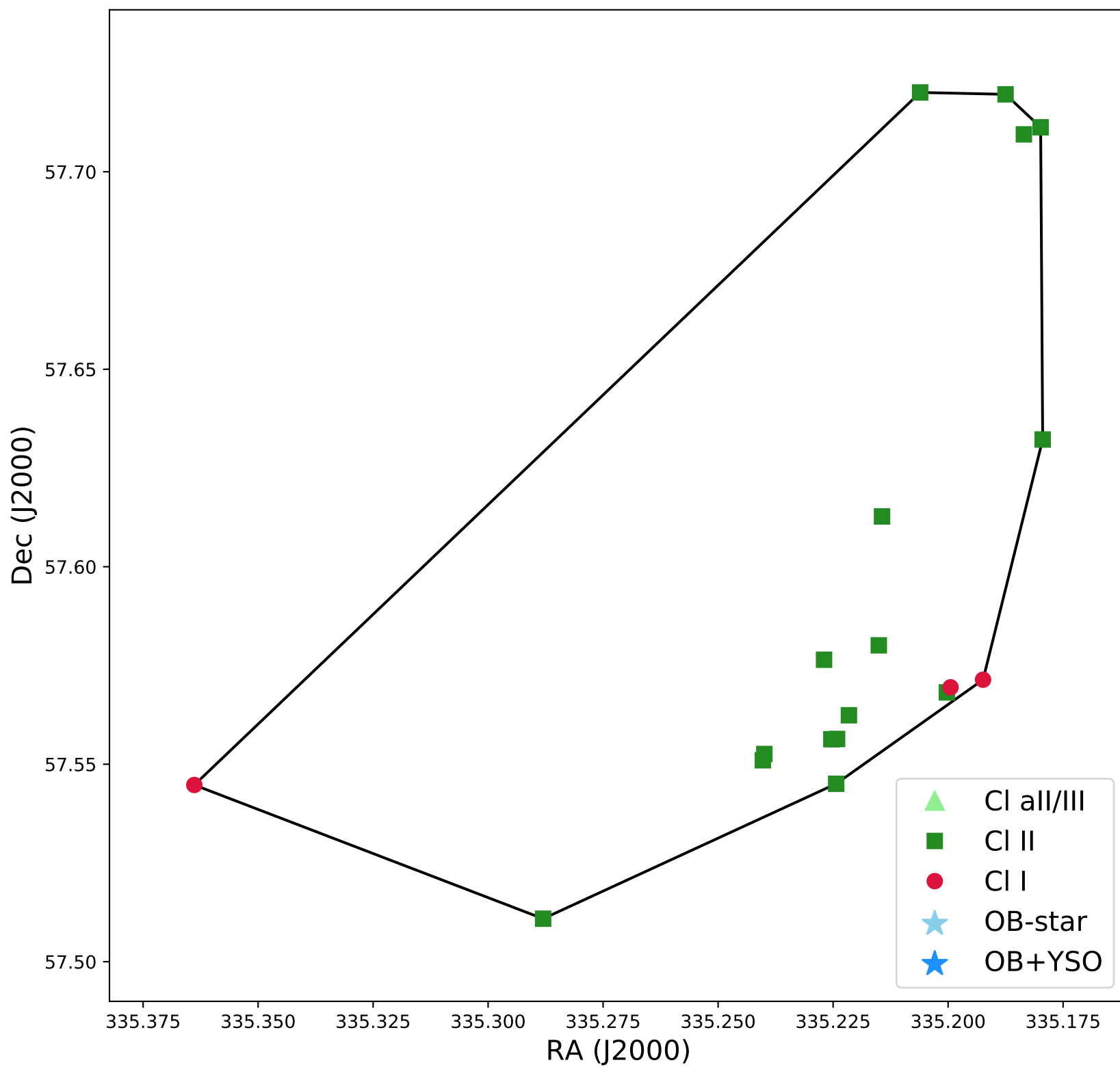
Cluster 6



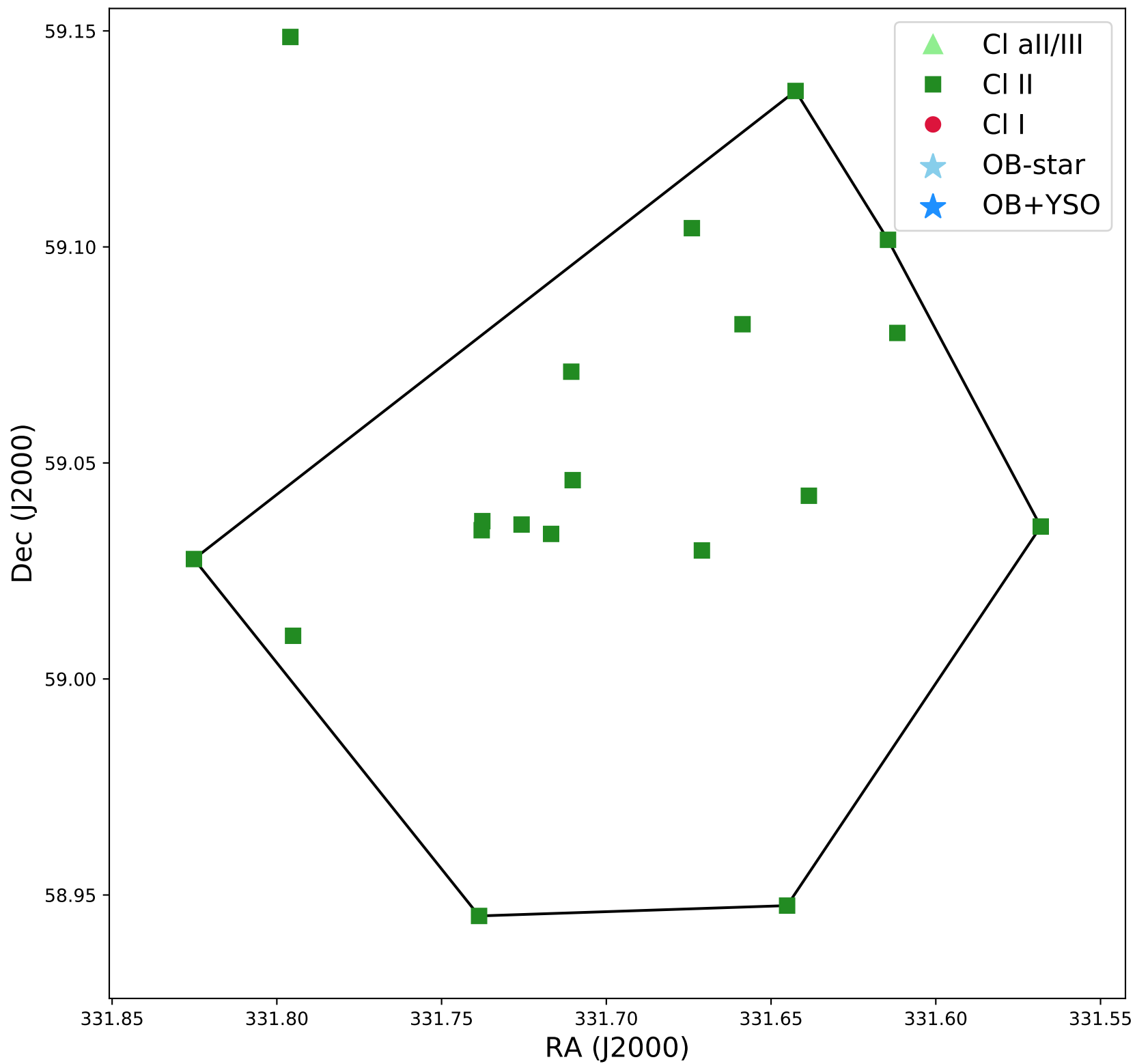
Cluster 60



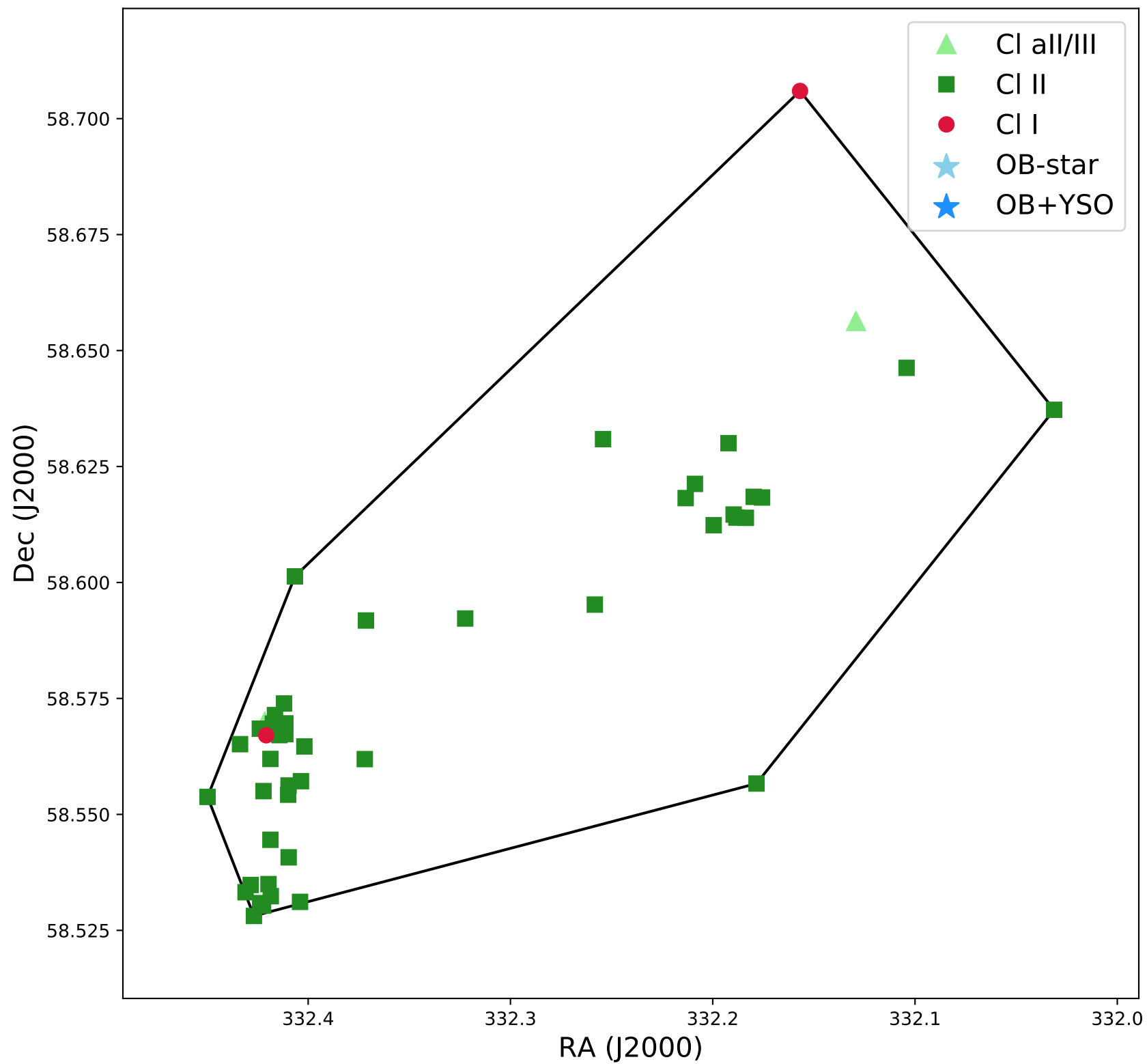
Cluster 600



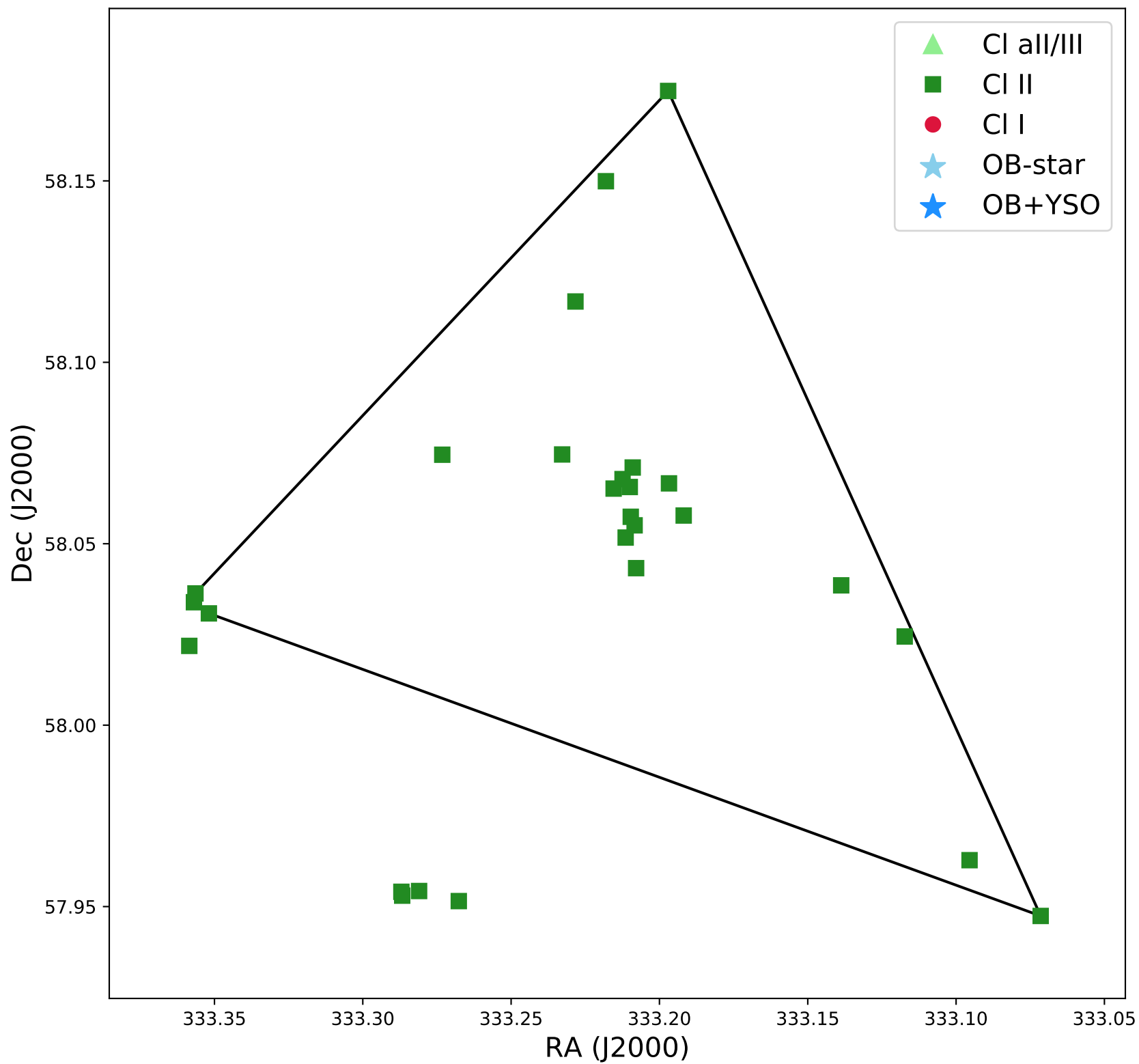
Cluster 601



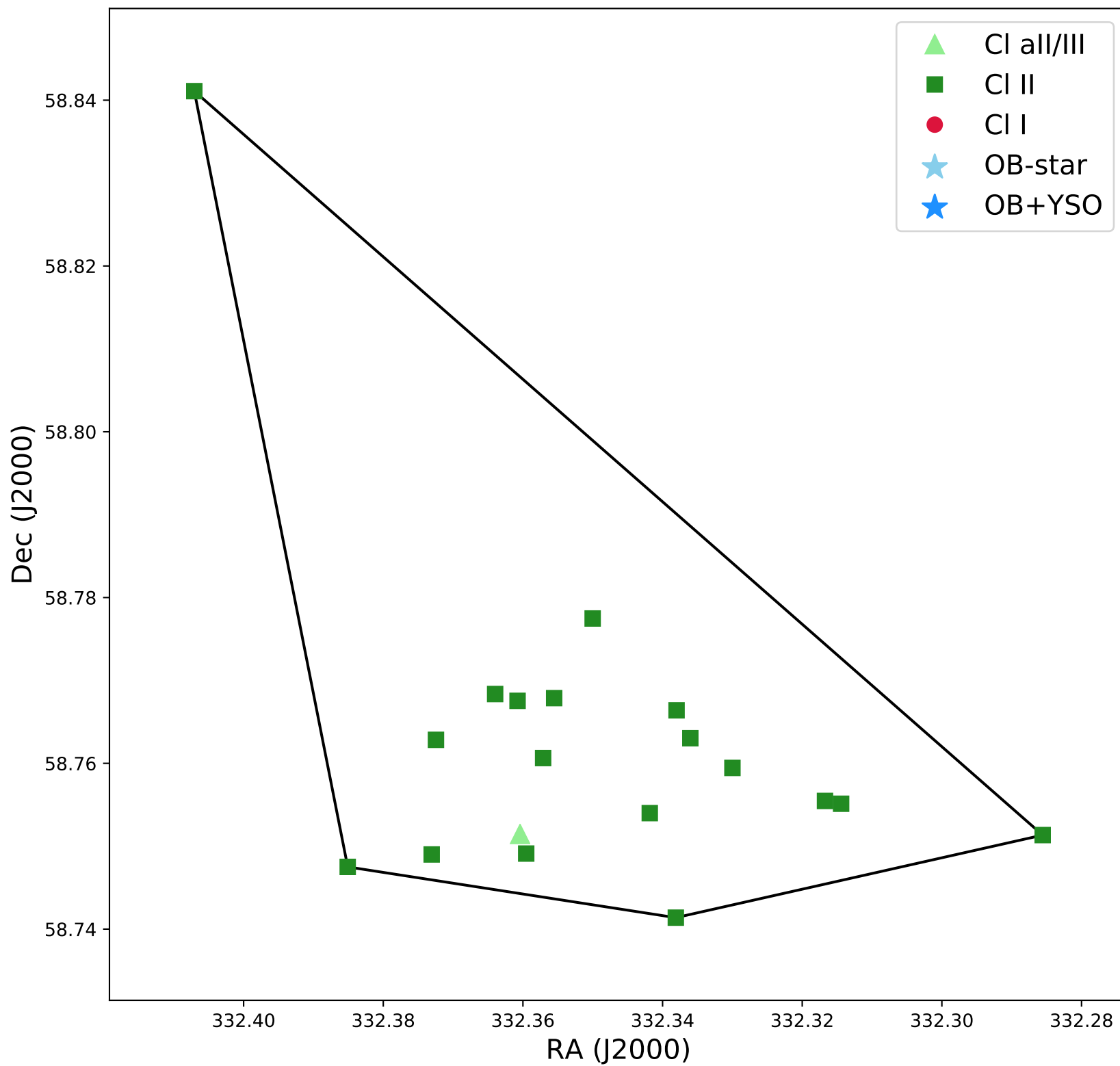
Cluster 602



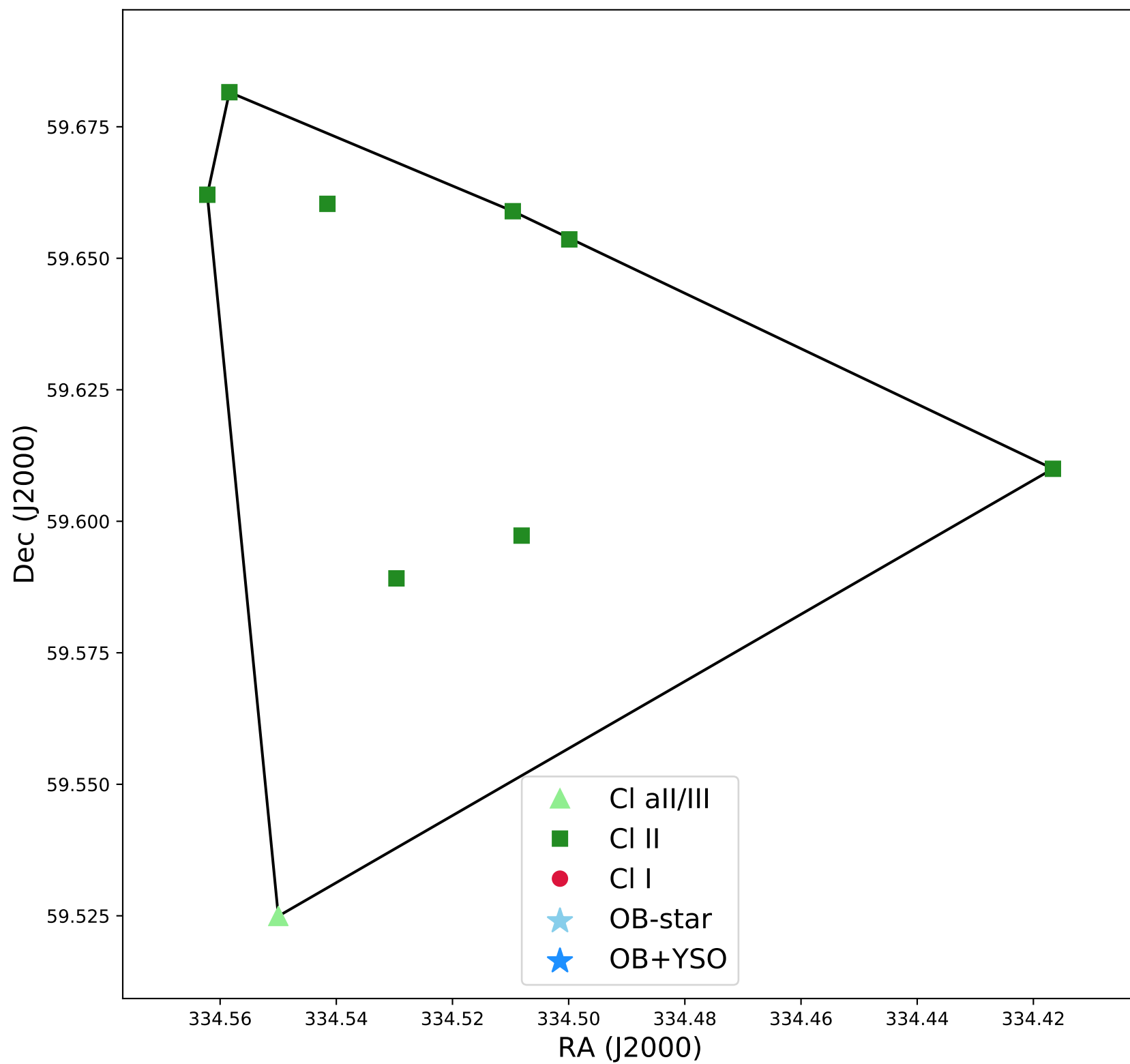
Cluster 603



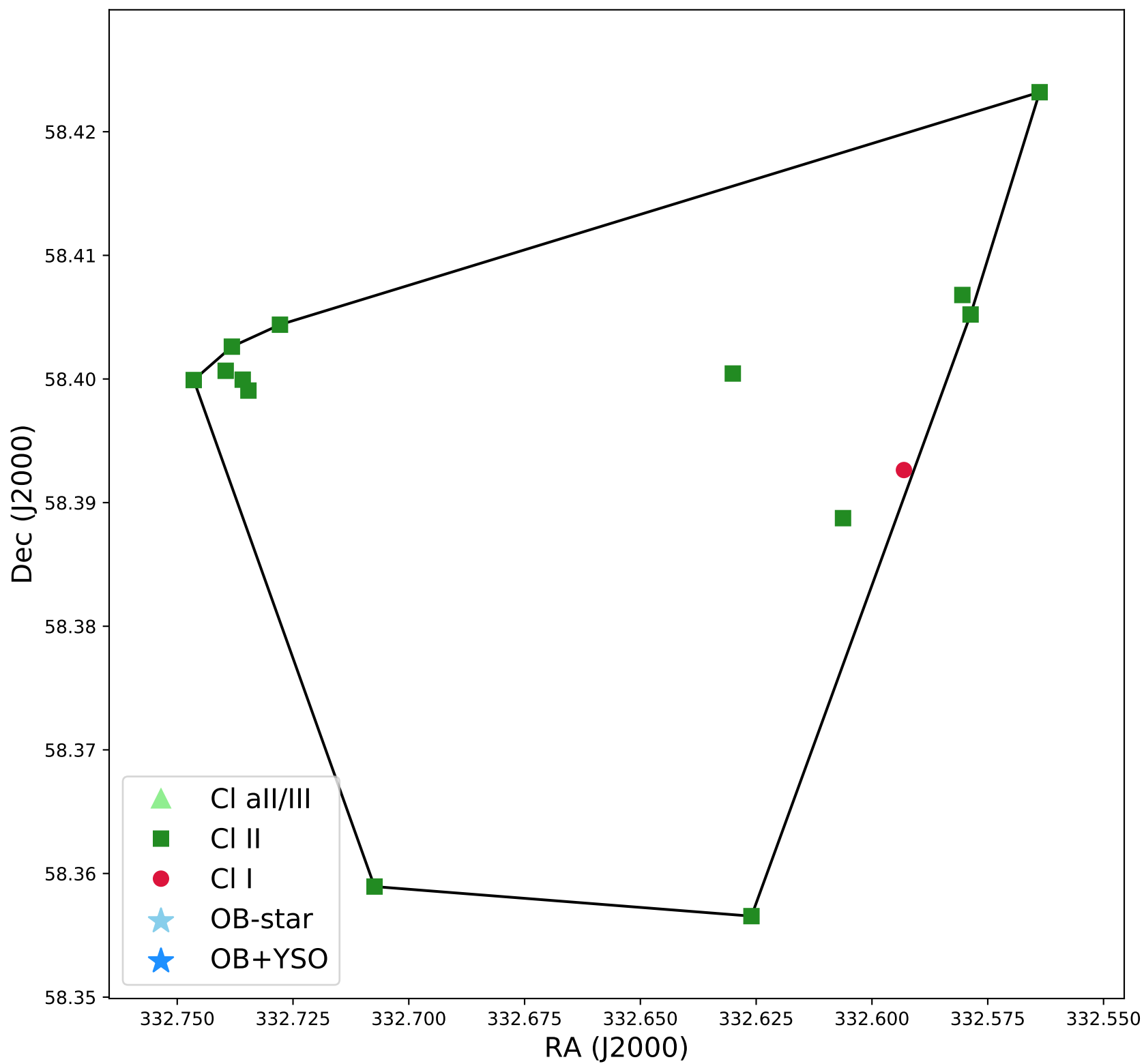
Cluster 604



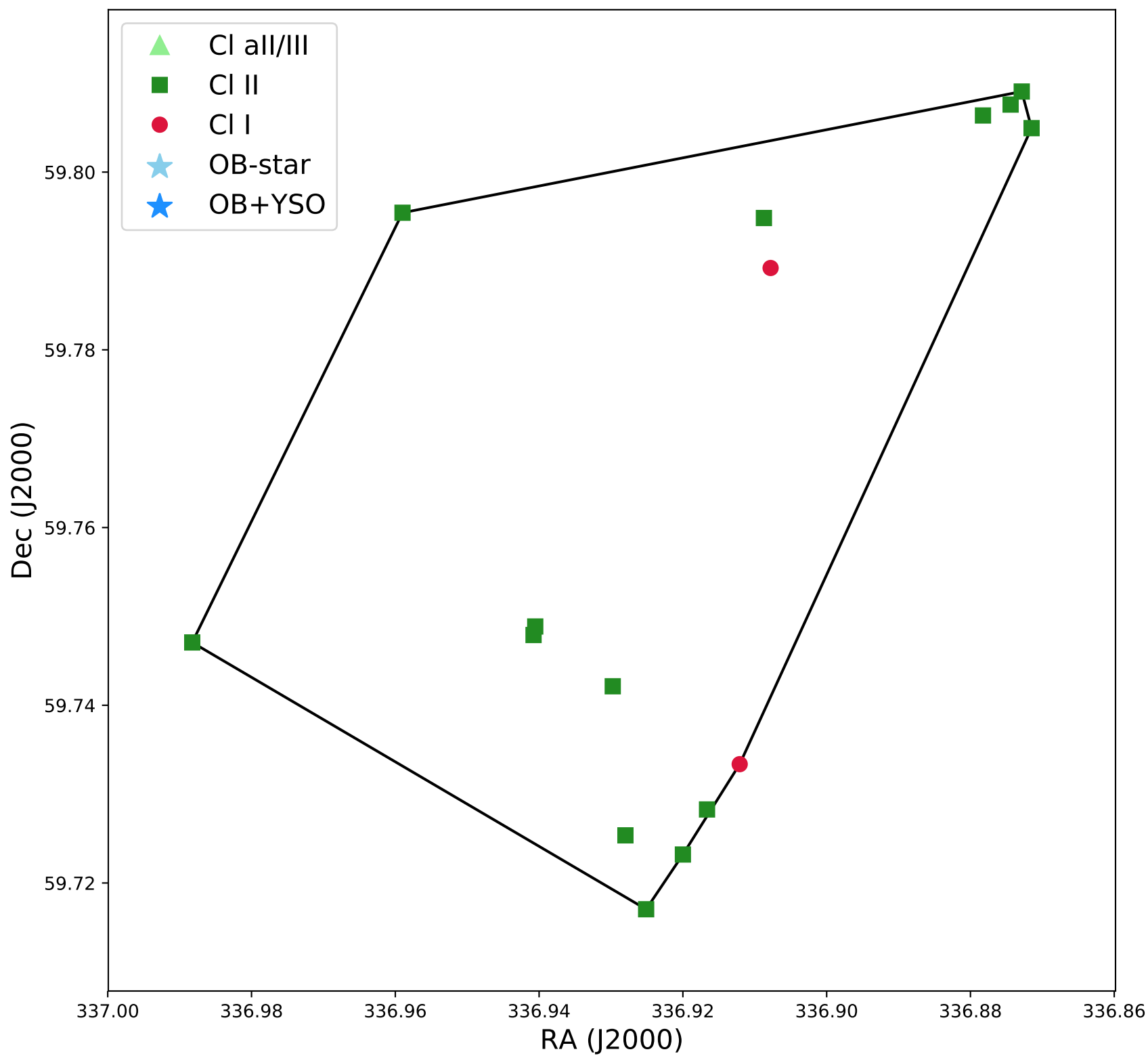
Cluster 605



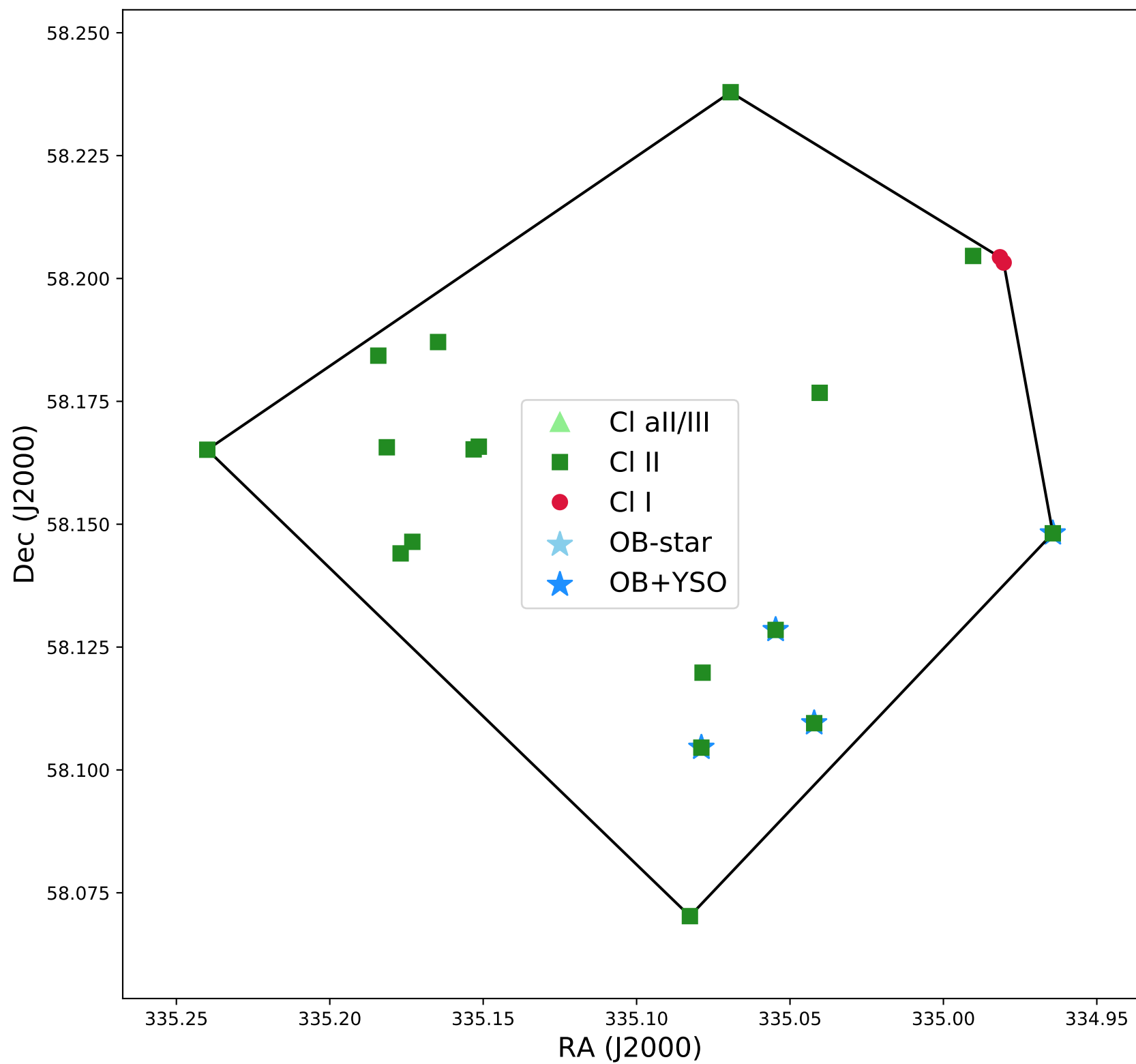
Cluster 606



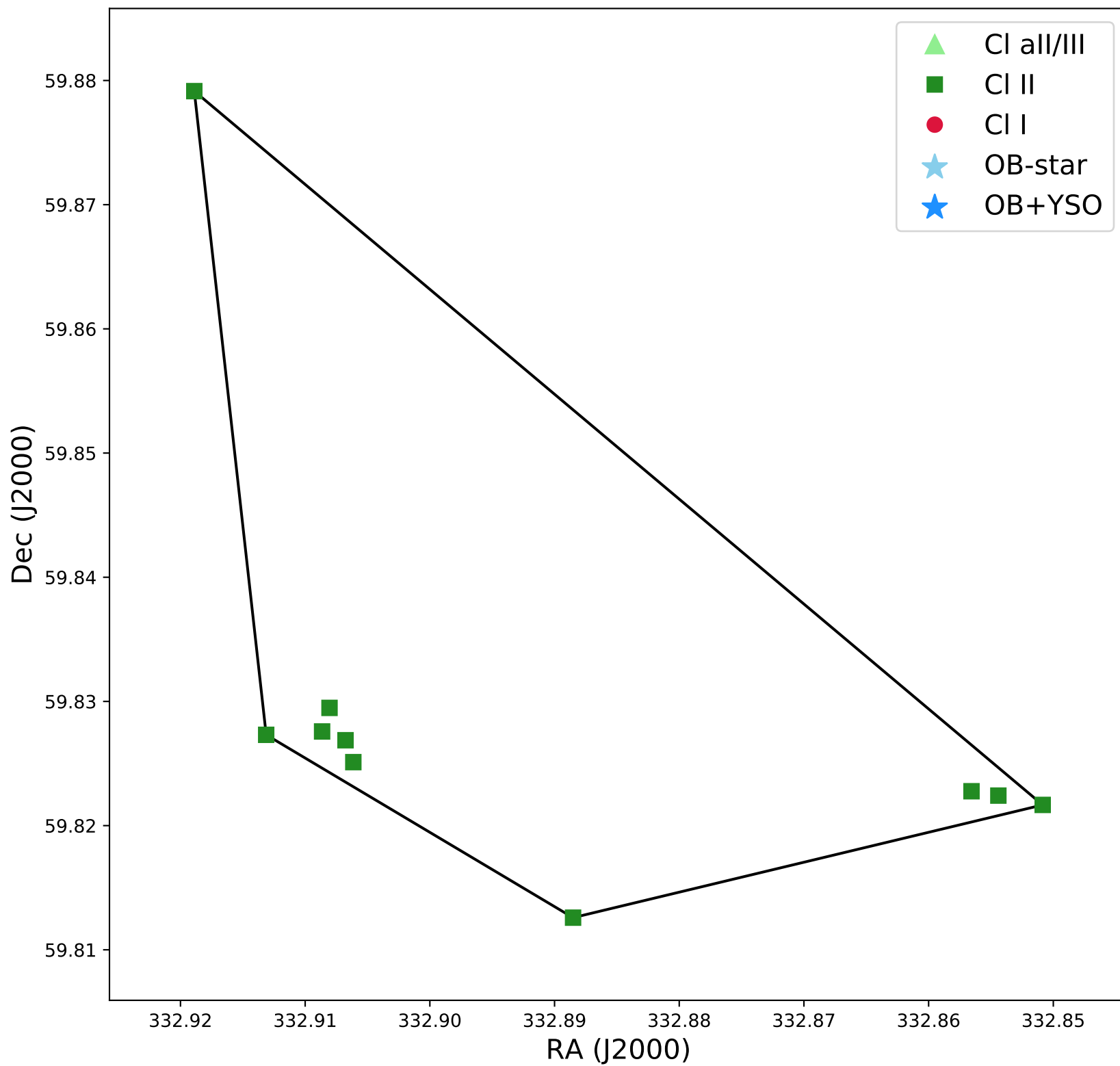
Cluster 607



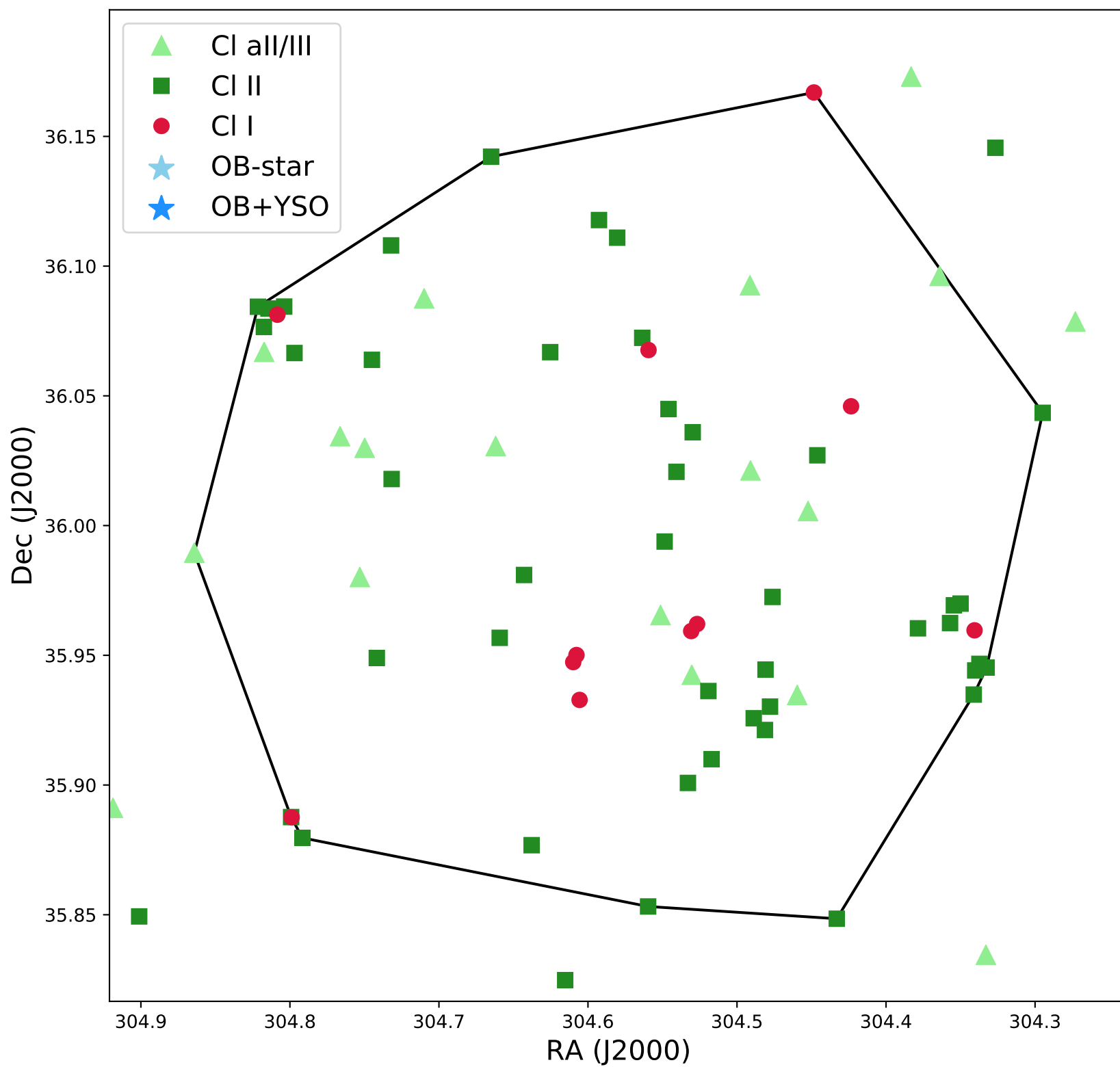
Cluster 608



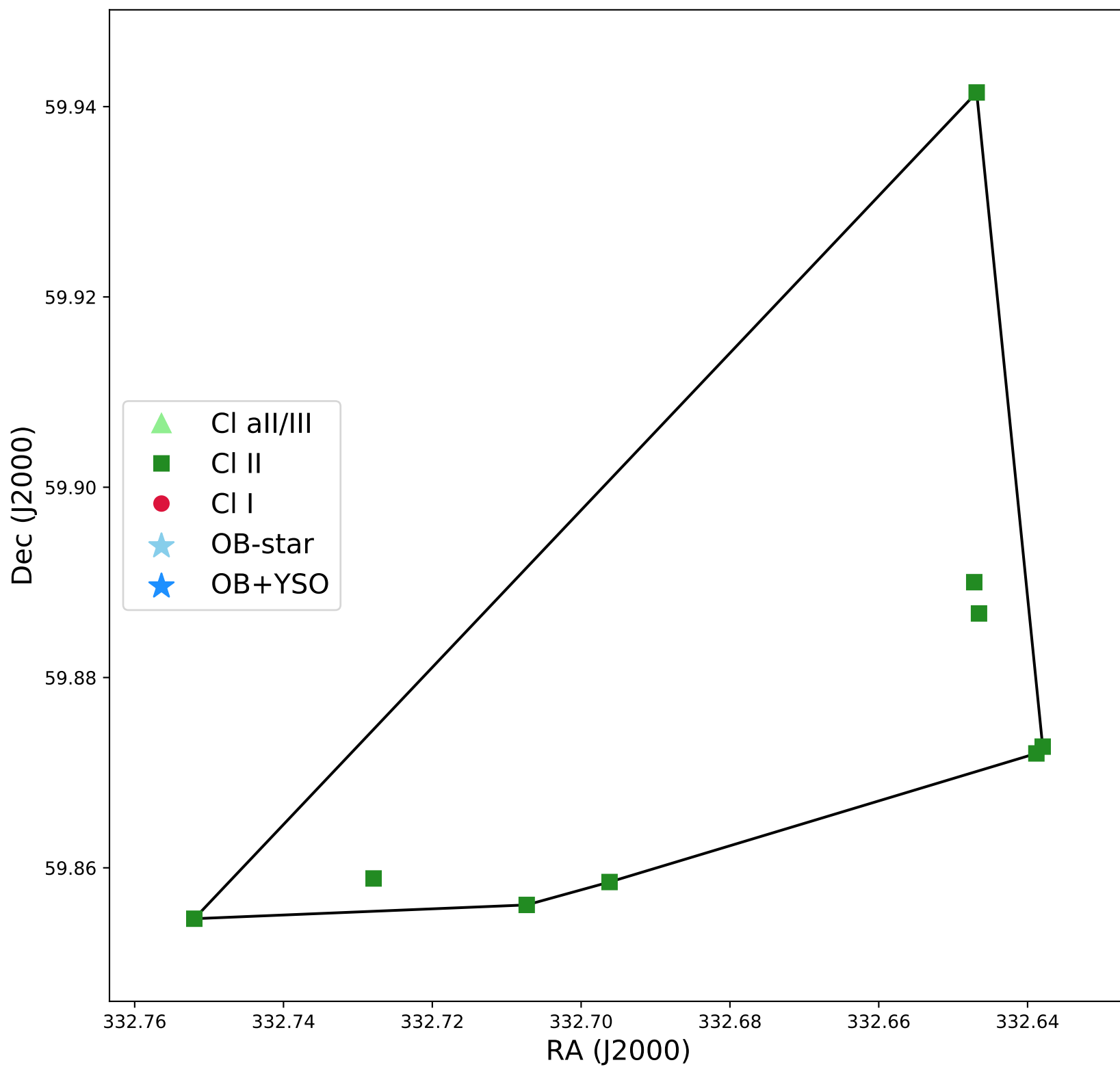
Cluster 609



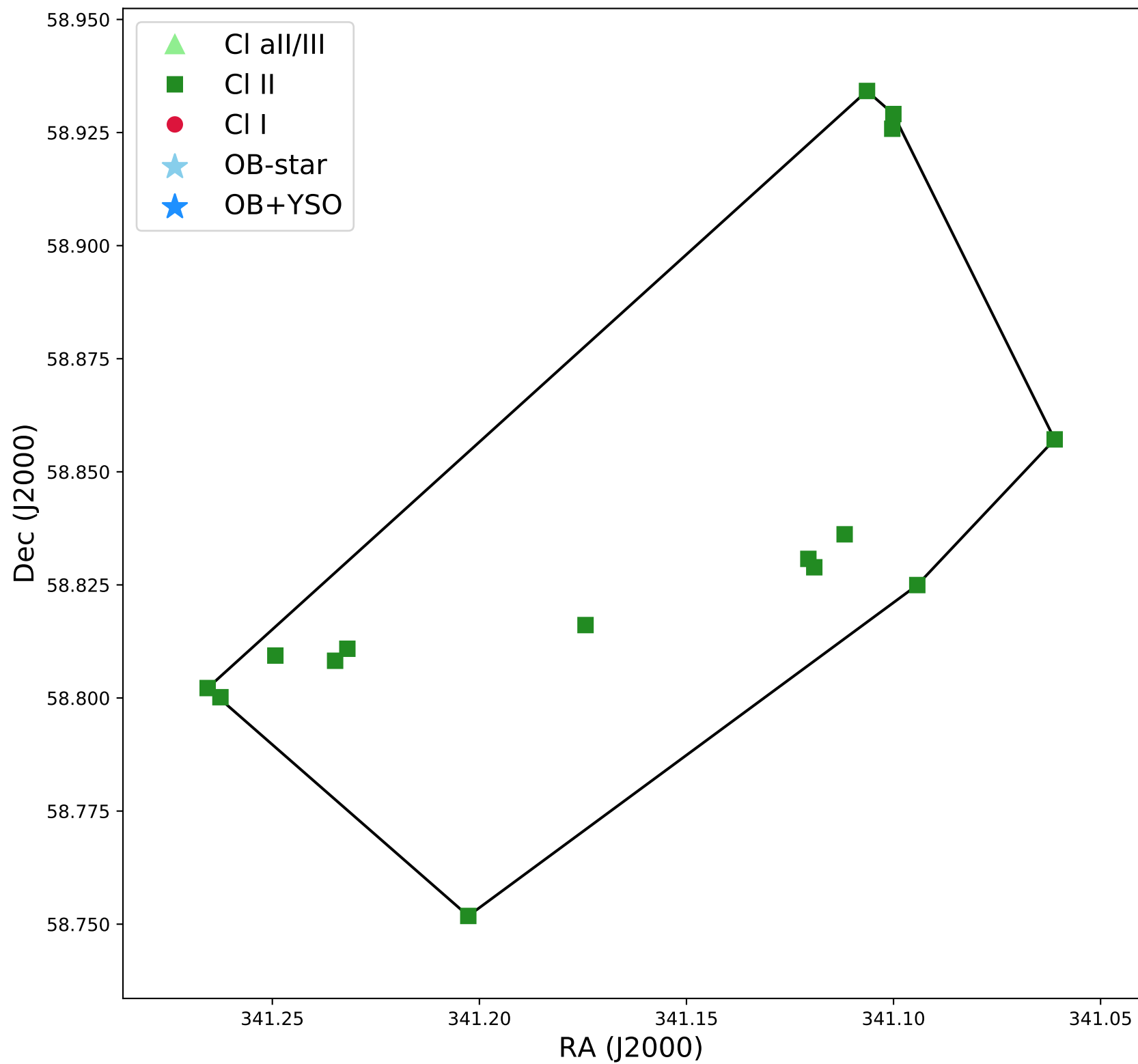
Cluster 61



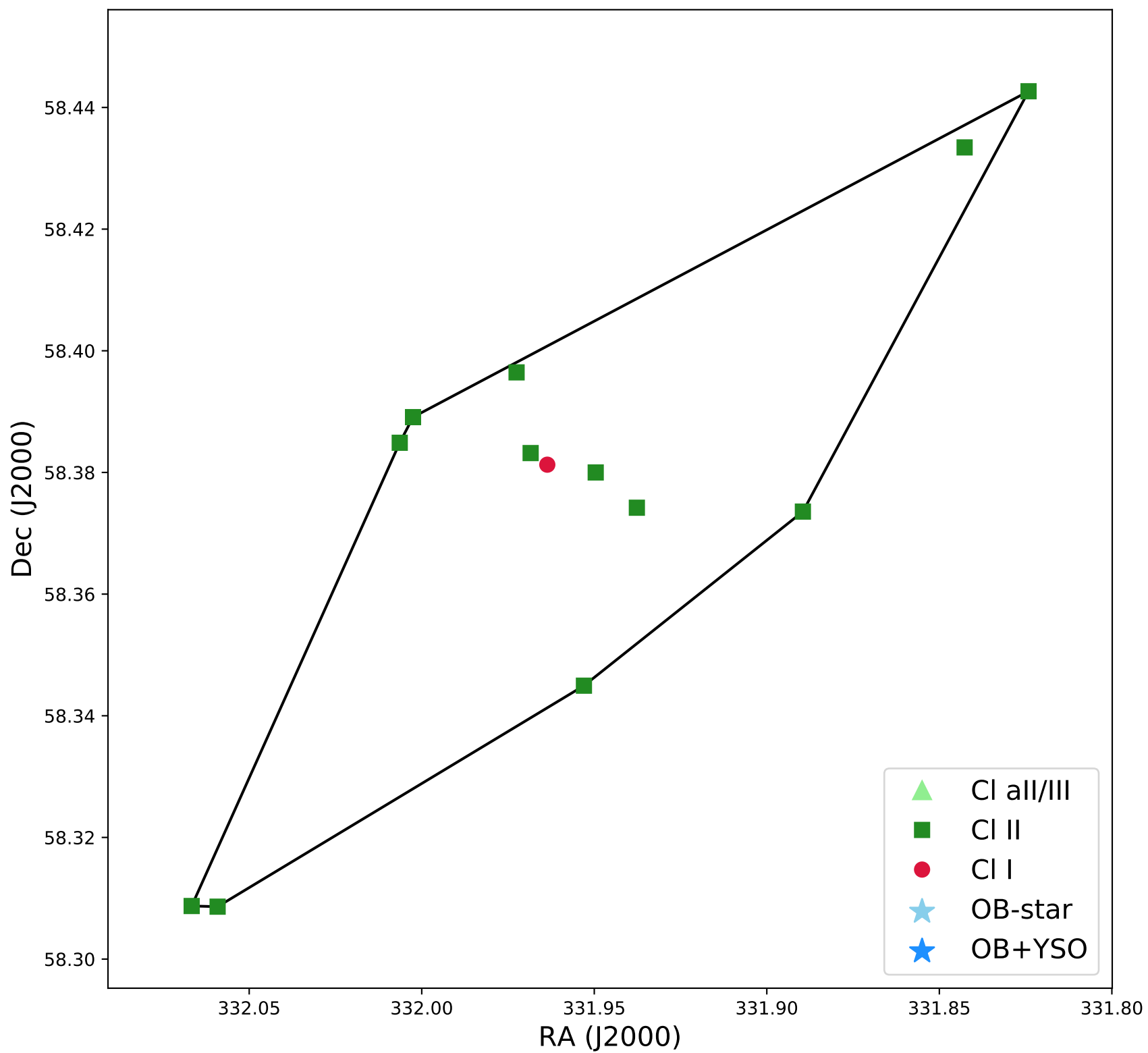
Cluster 610



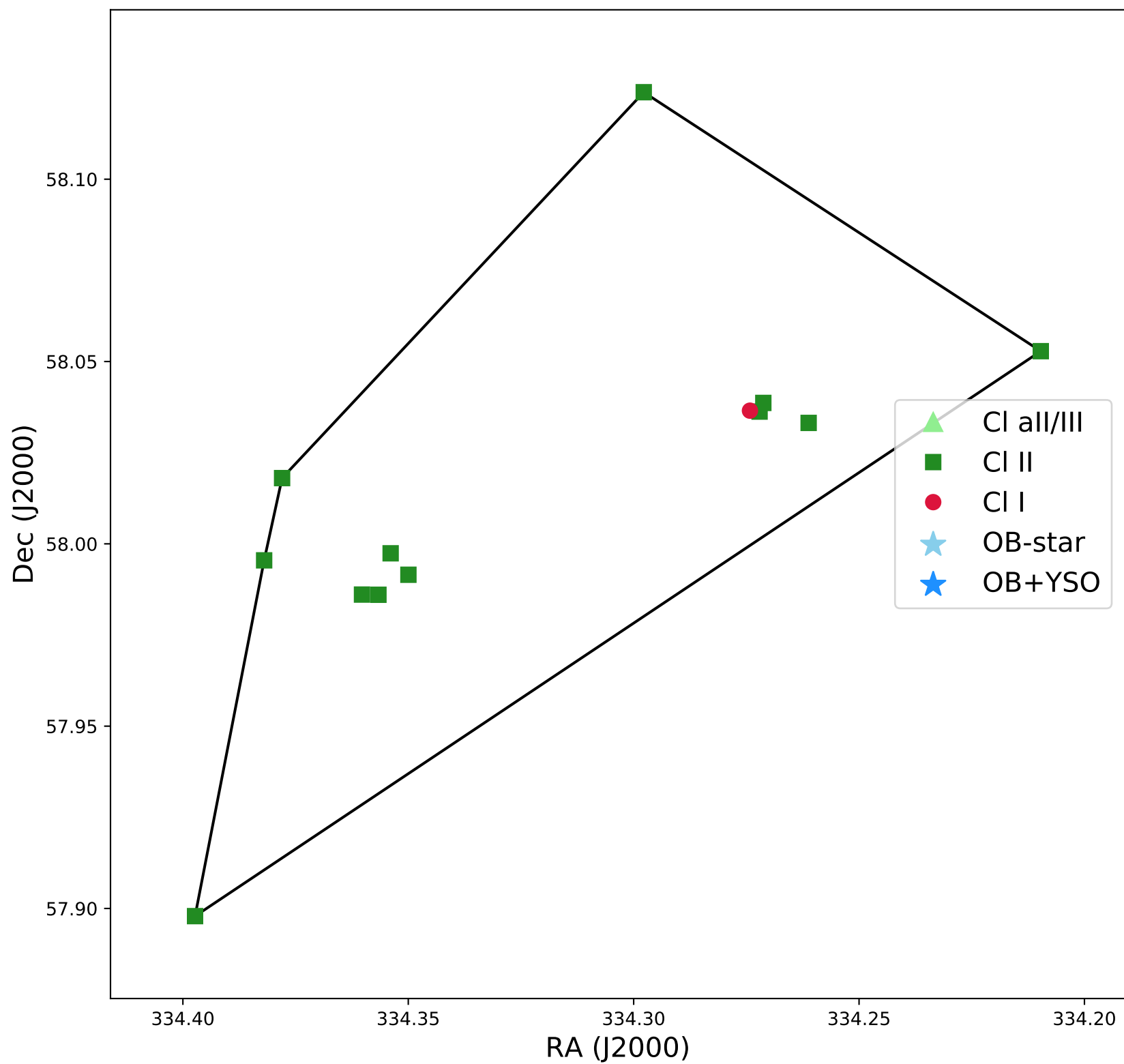
Cluster 611



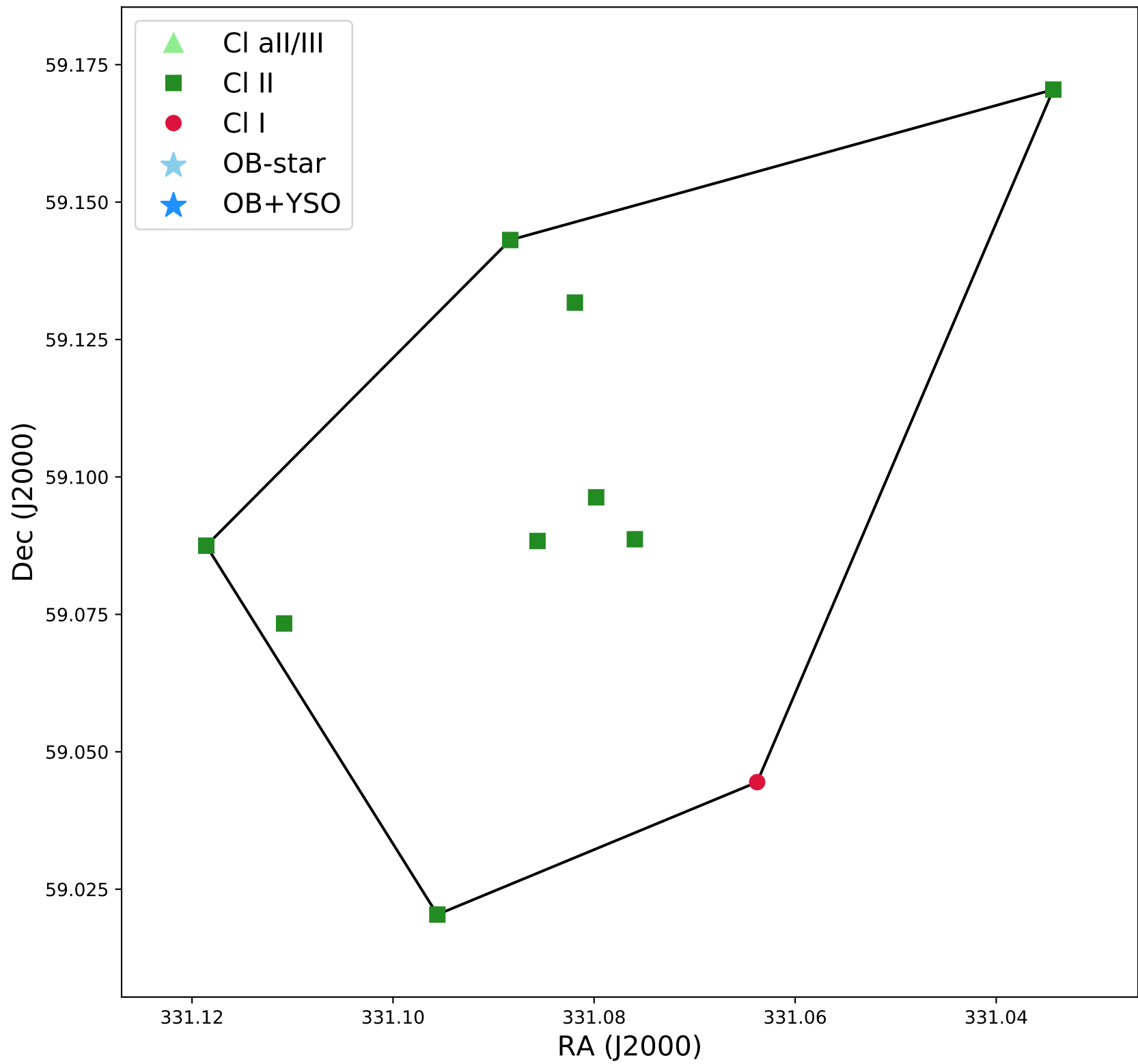
Cluster 612



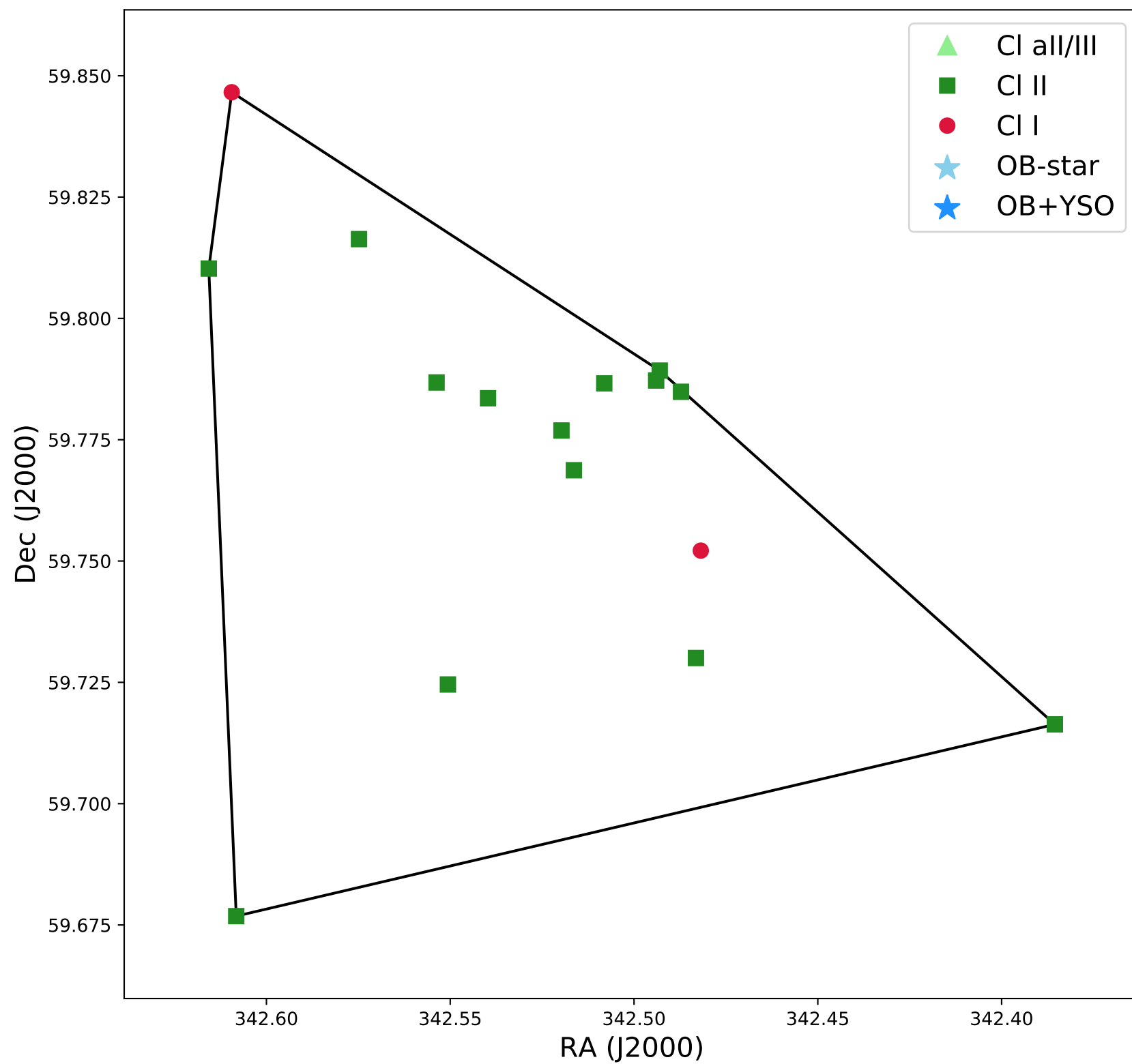
Cluster 613



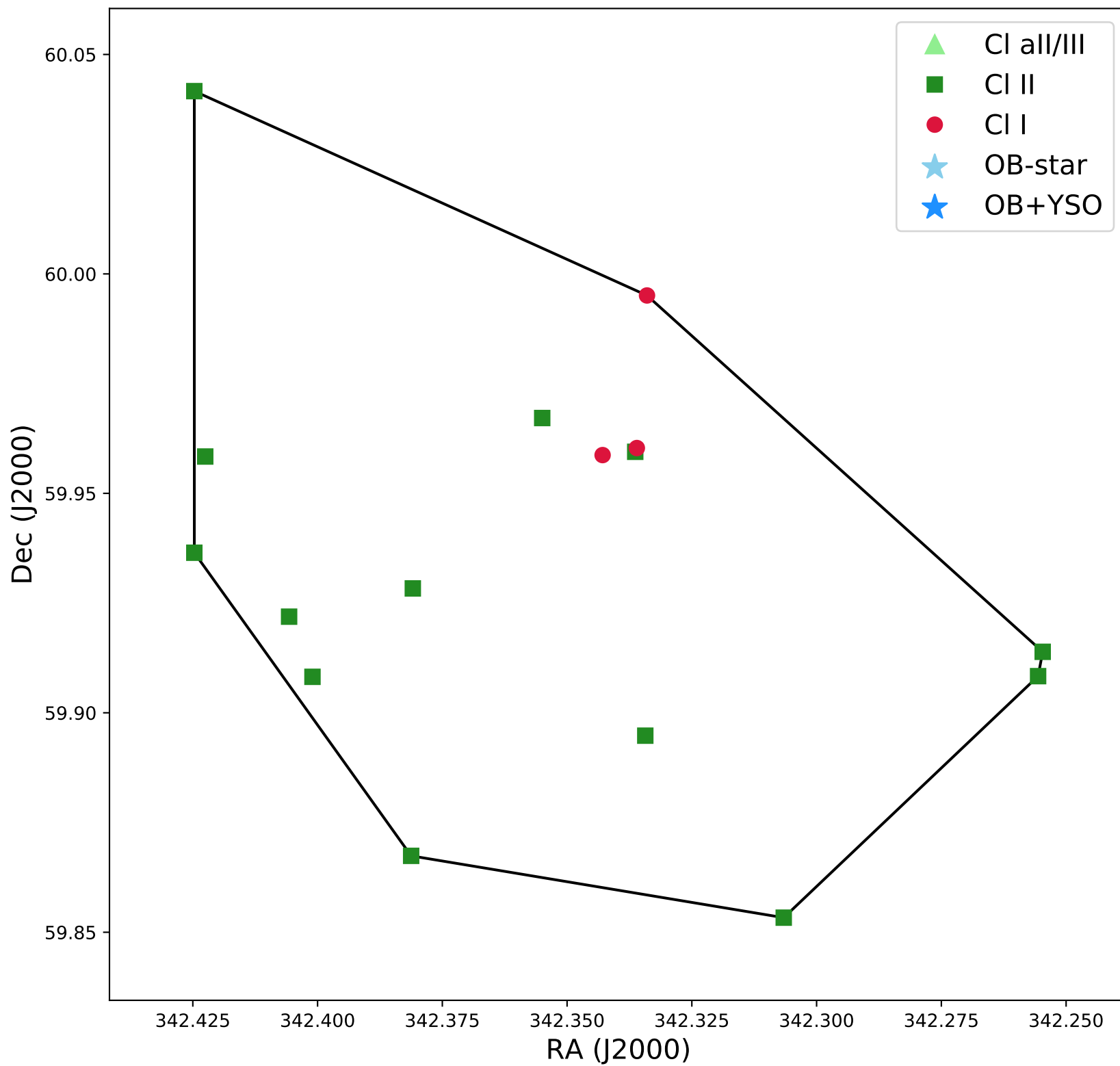
Cluster 614



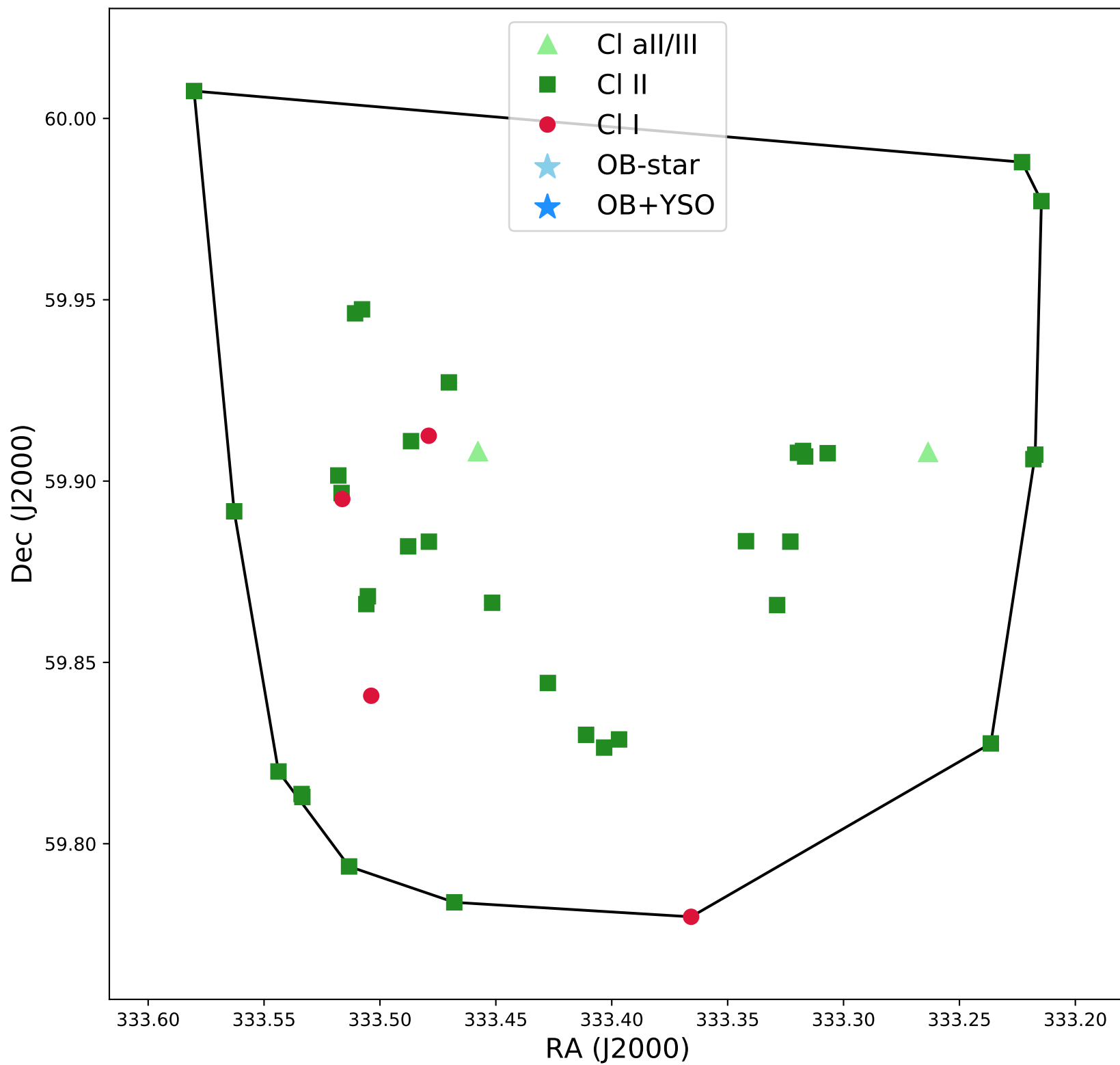
Cluster 615



Cluster 616



Cluster 617

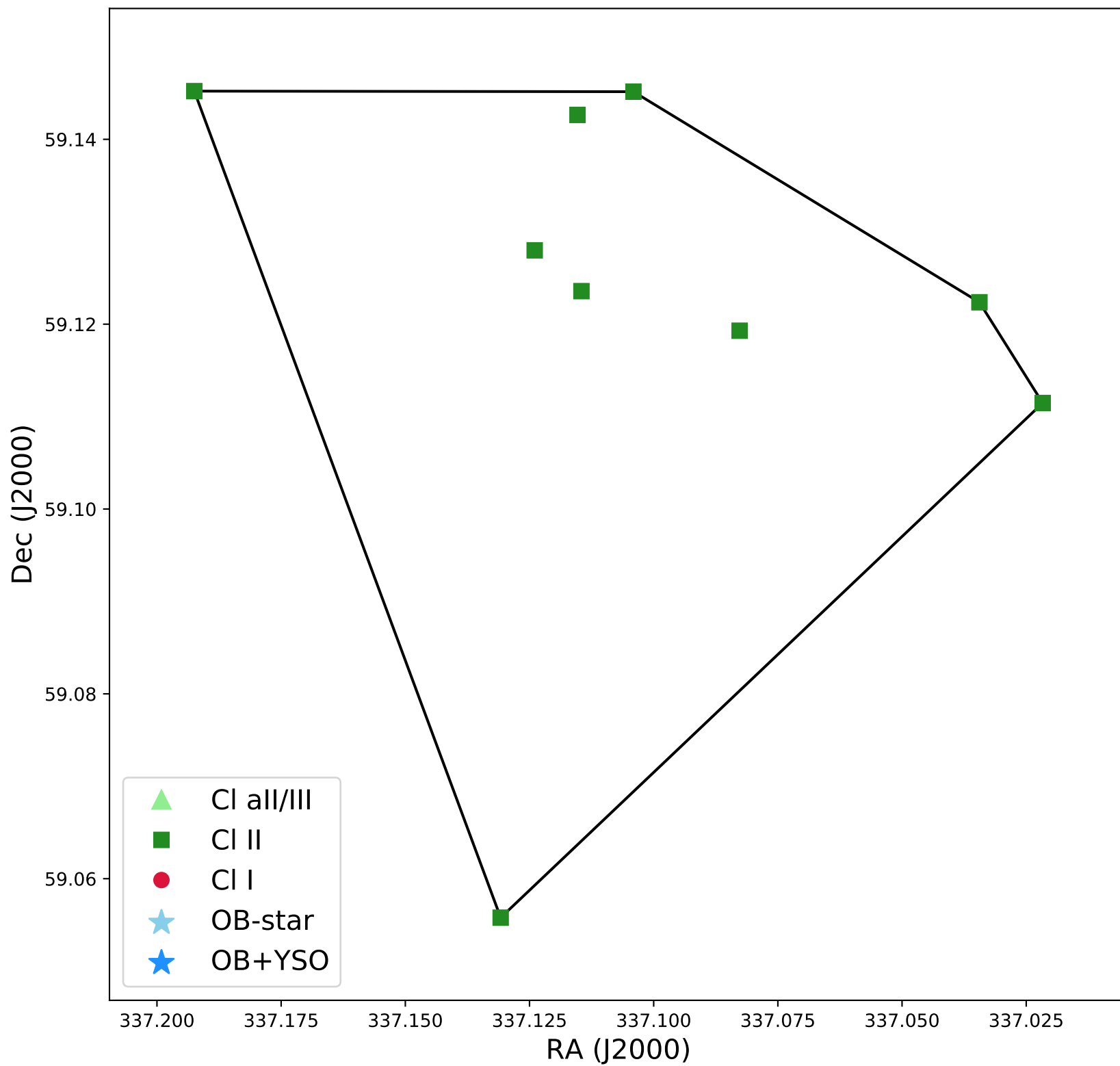


RA (J2000)

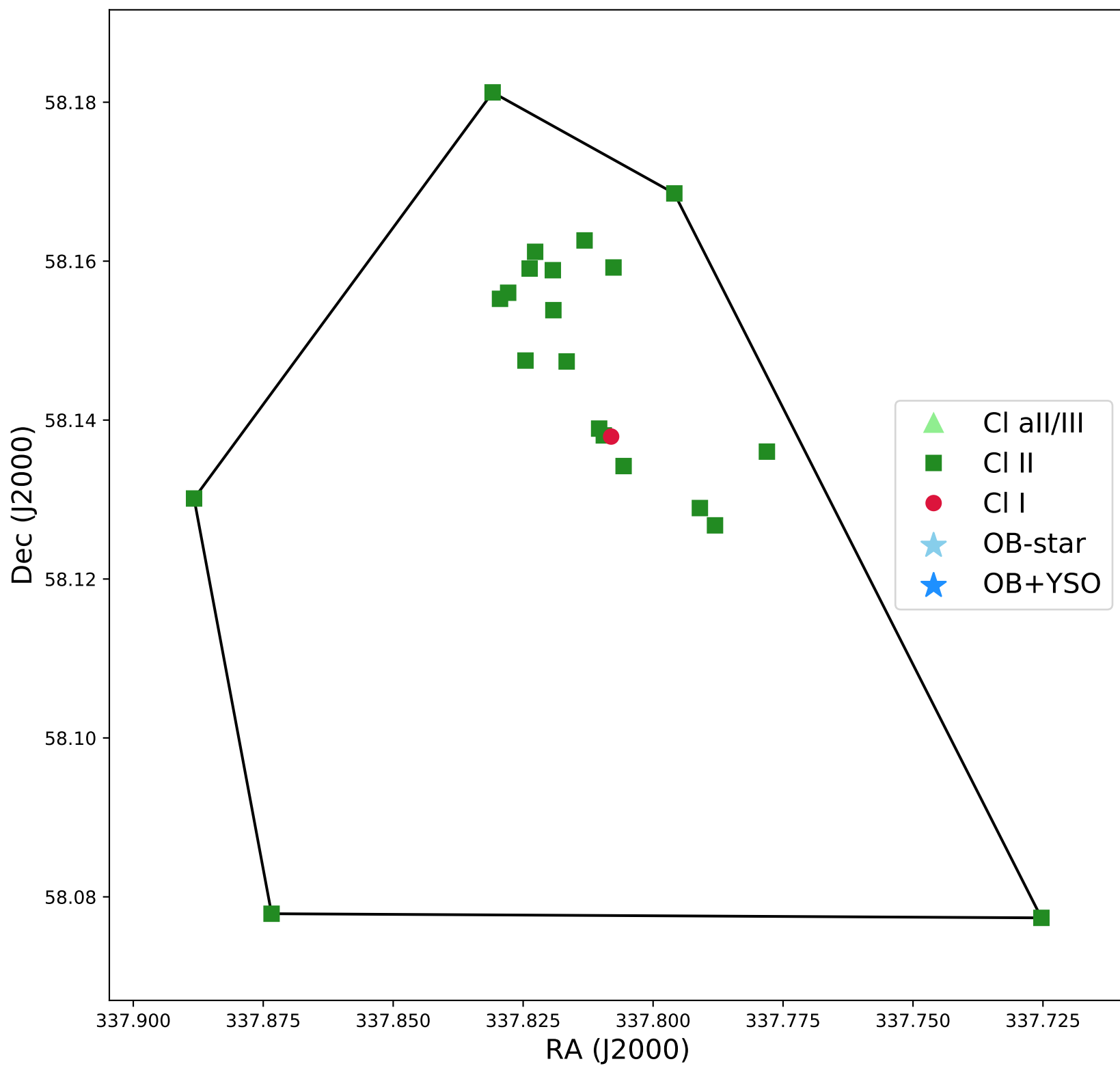
Dec (J2000)

Legend:

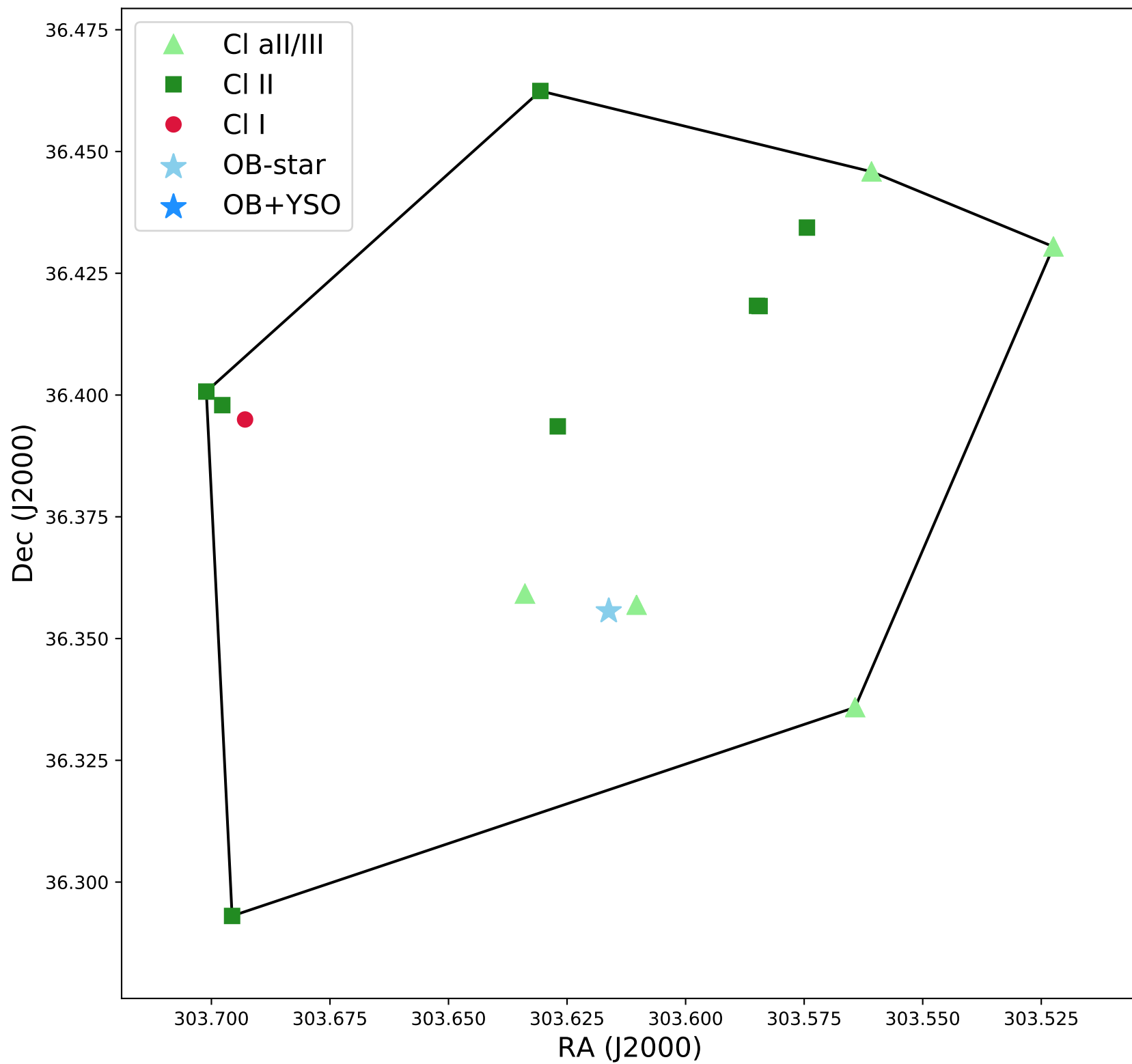
- Cl all/III (green triangle)
- Cl II (green square)
- Cl I (red circle)
- OB-star (light blue star)
- OB+YSO (blue star)



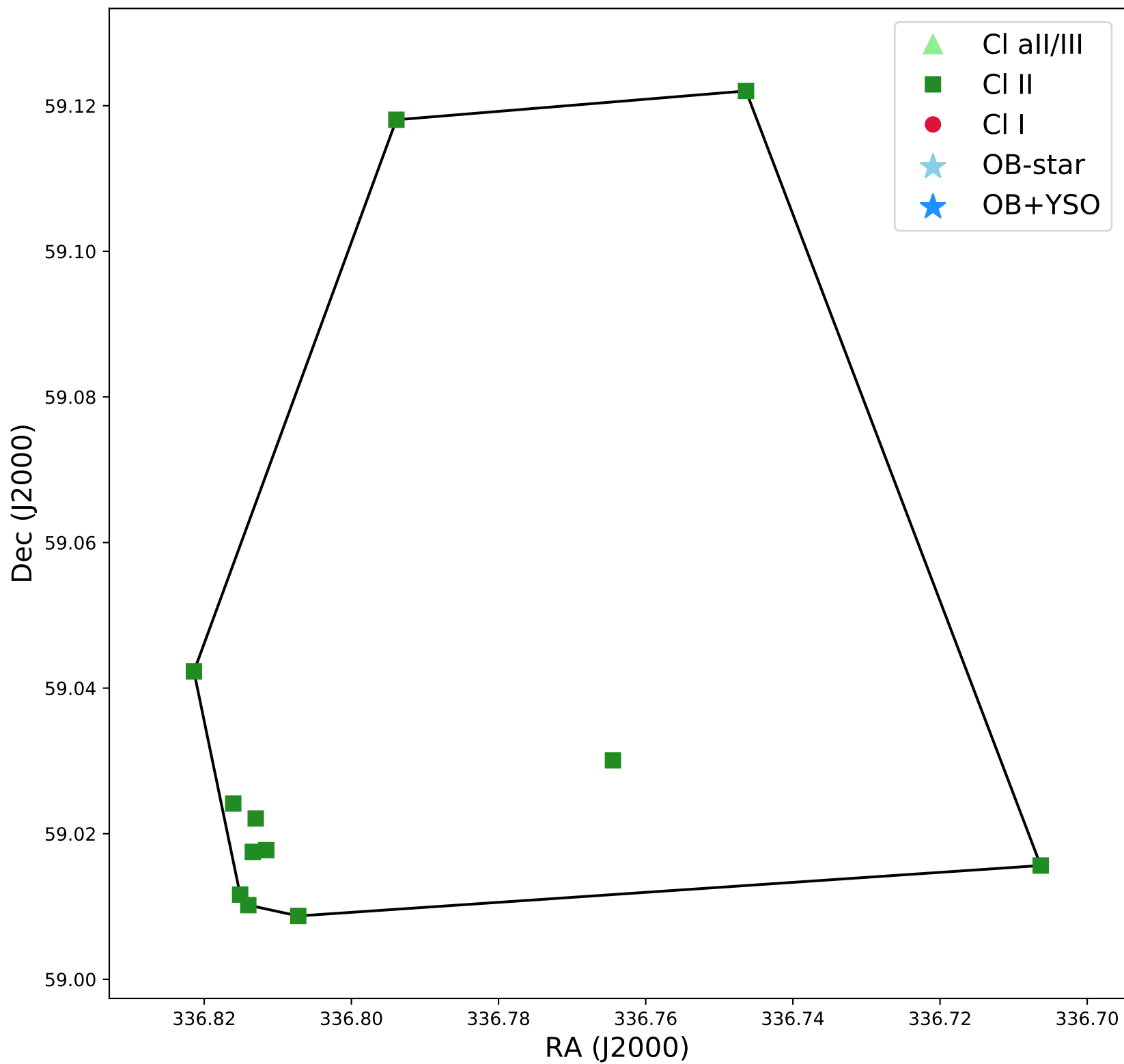
Cluster 619



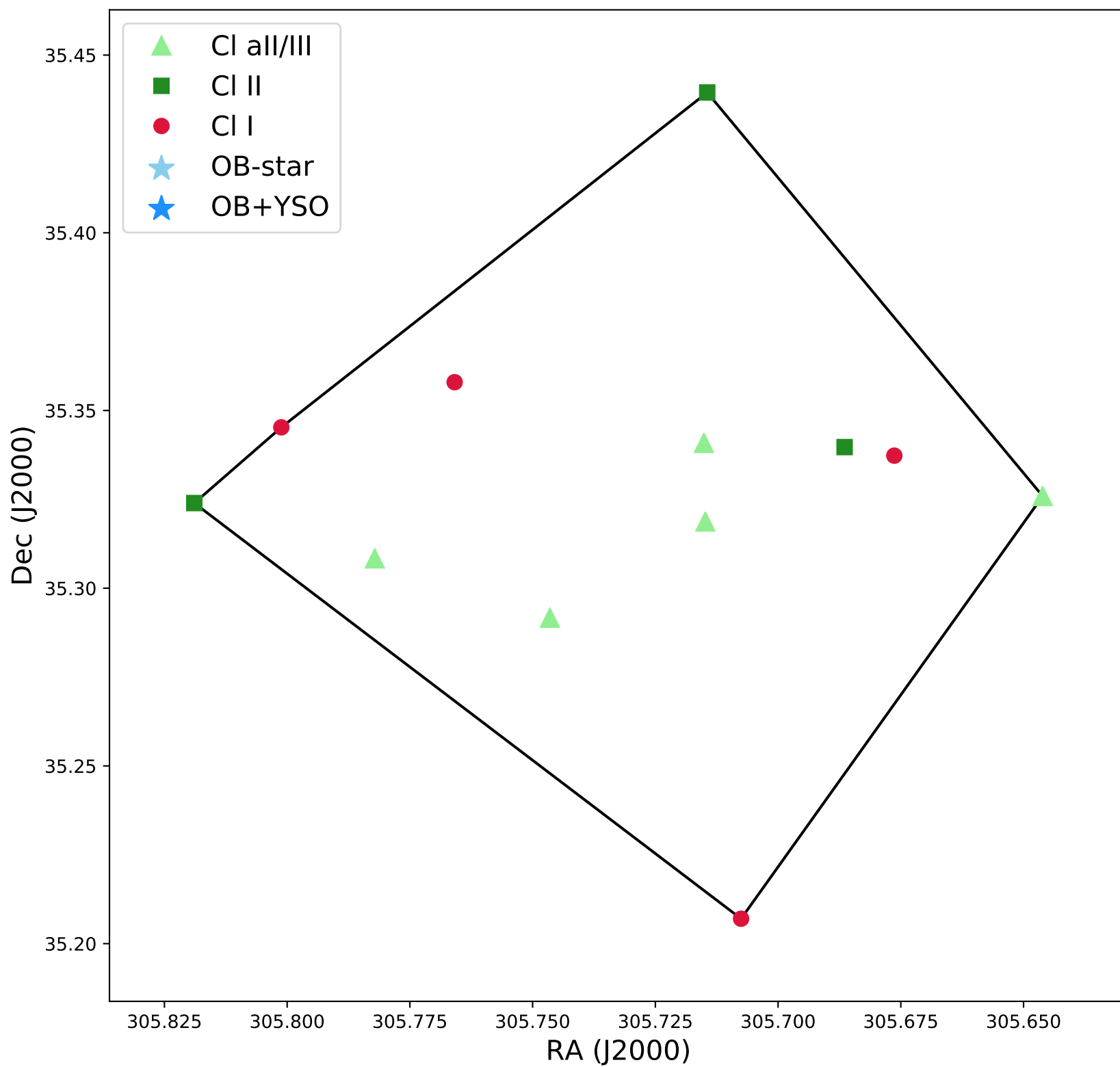
Cluster 62



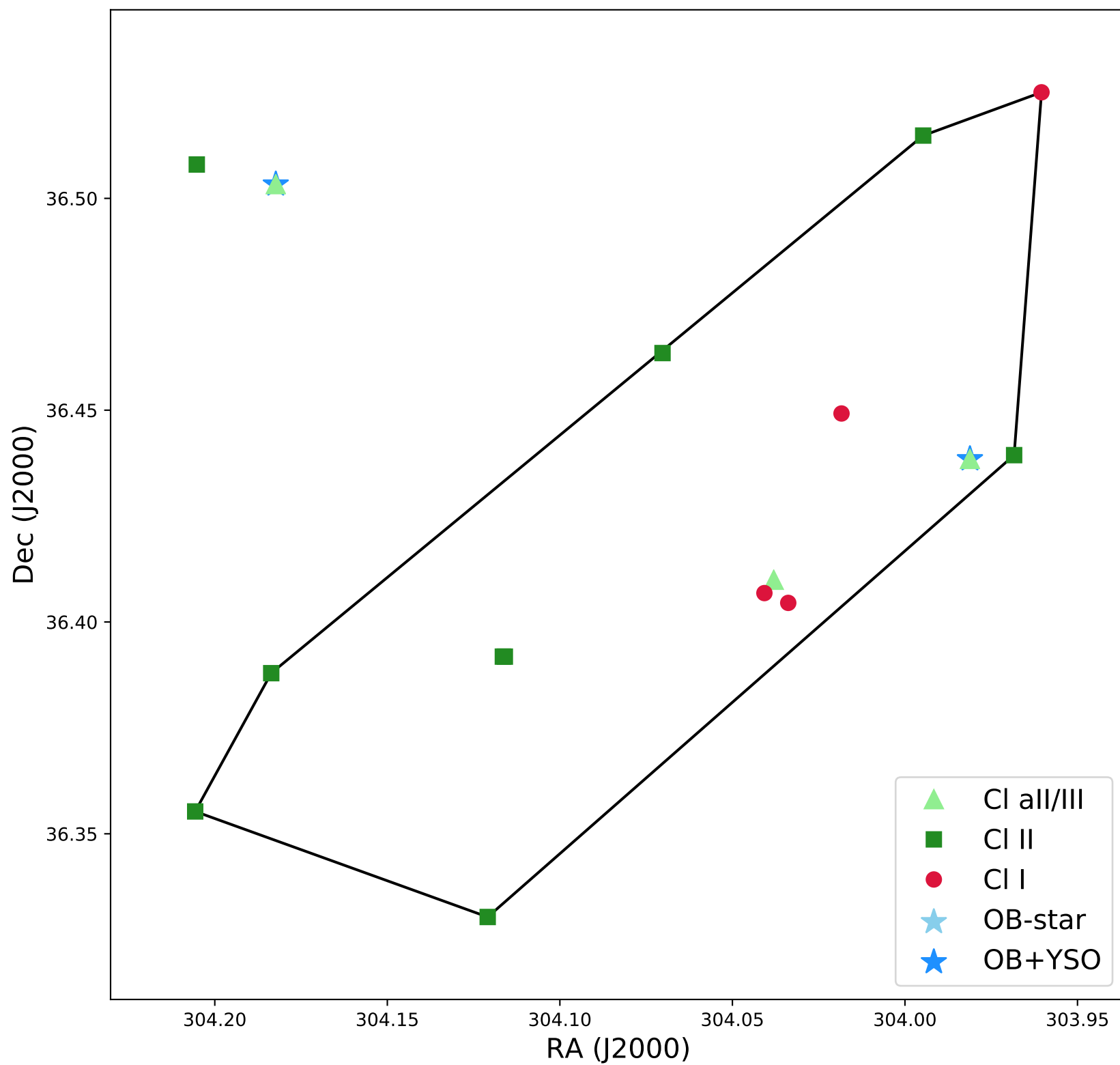
Cluster 620



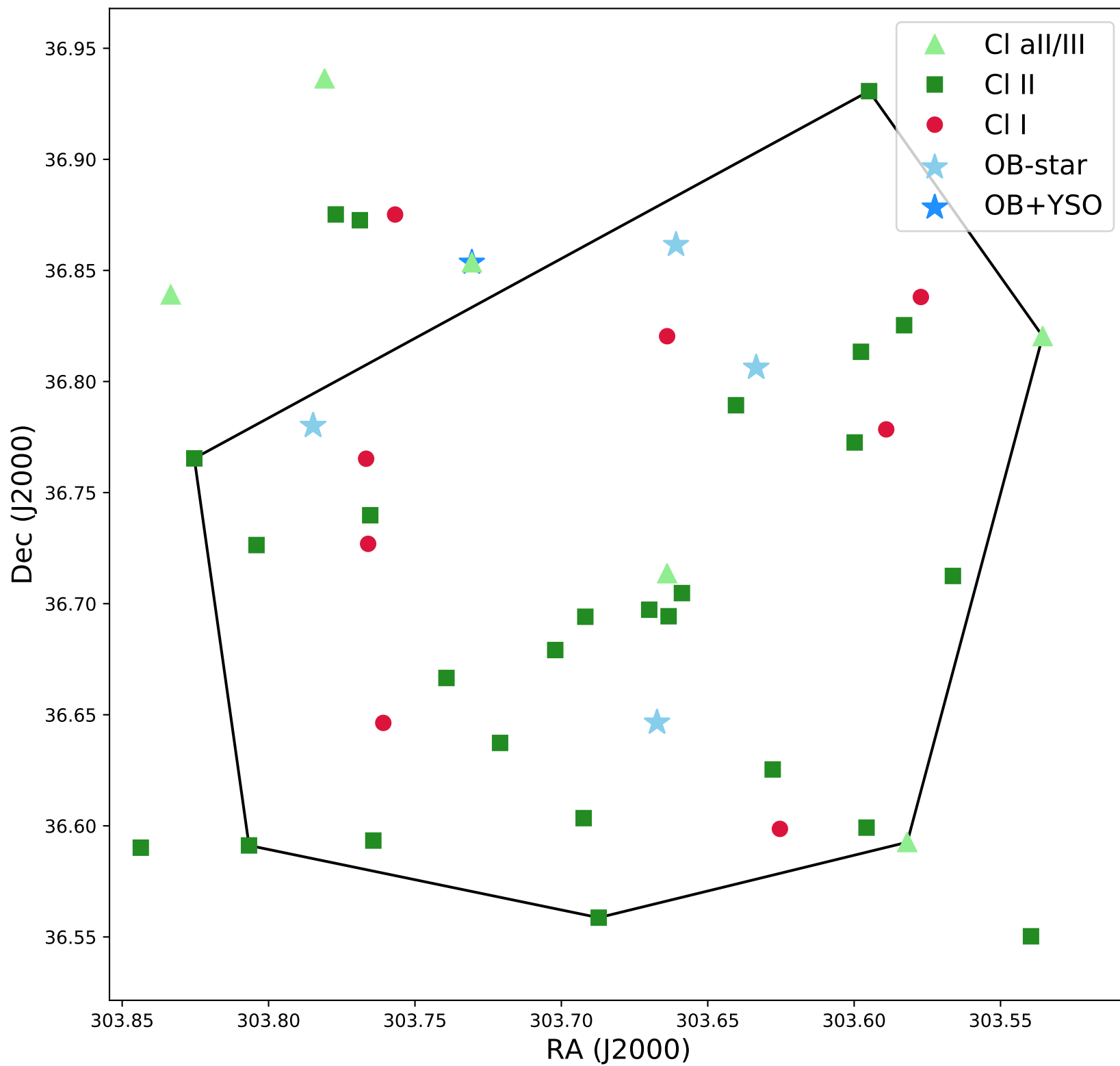
Cluster 63



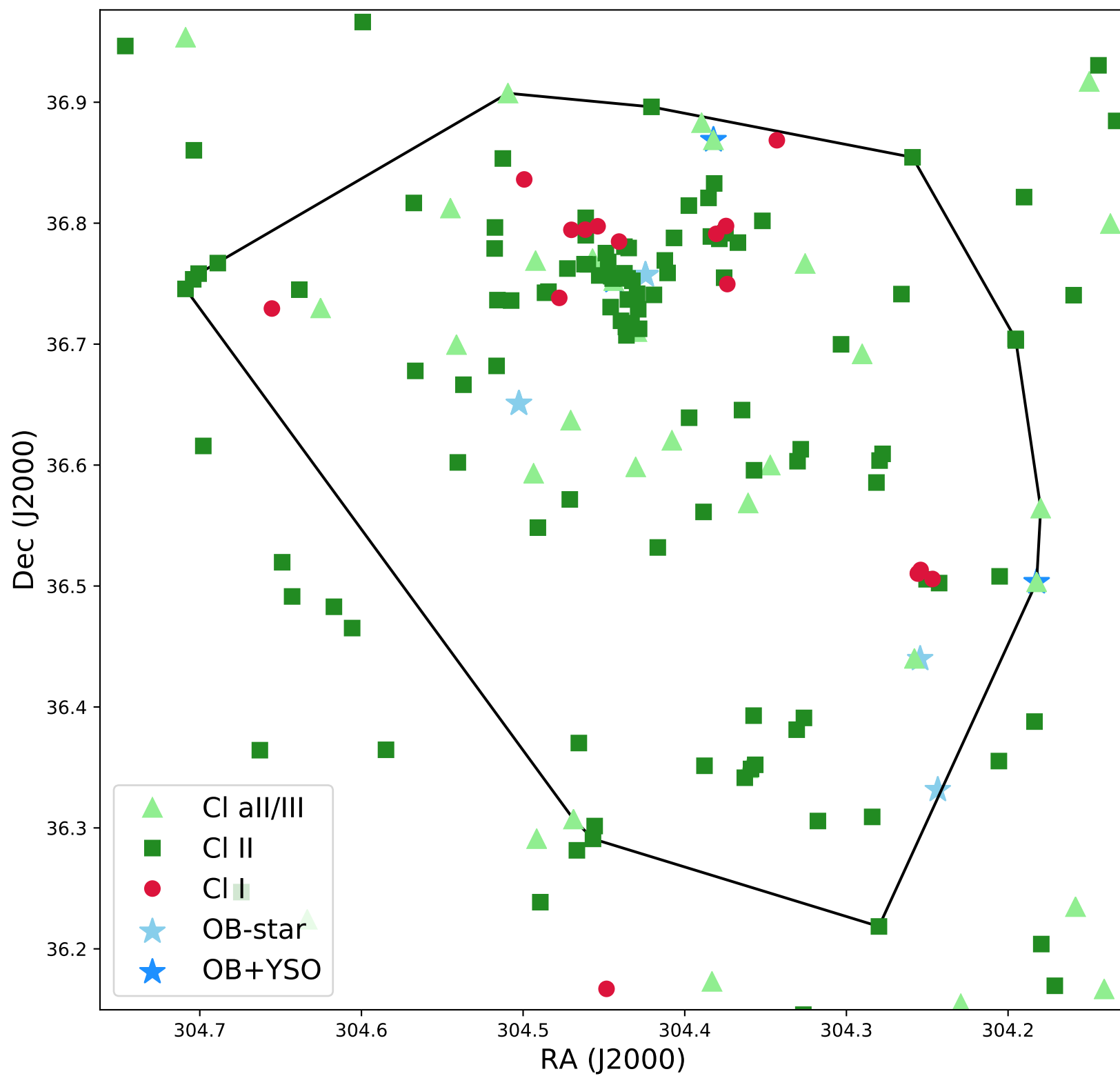
Cluster 64



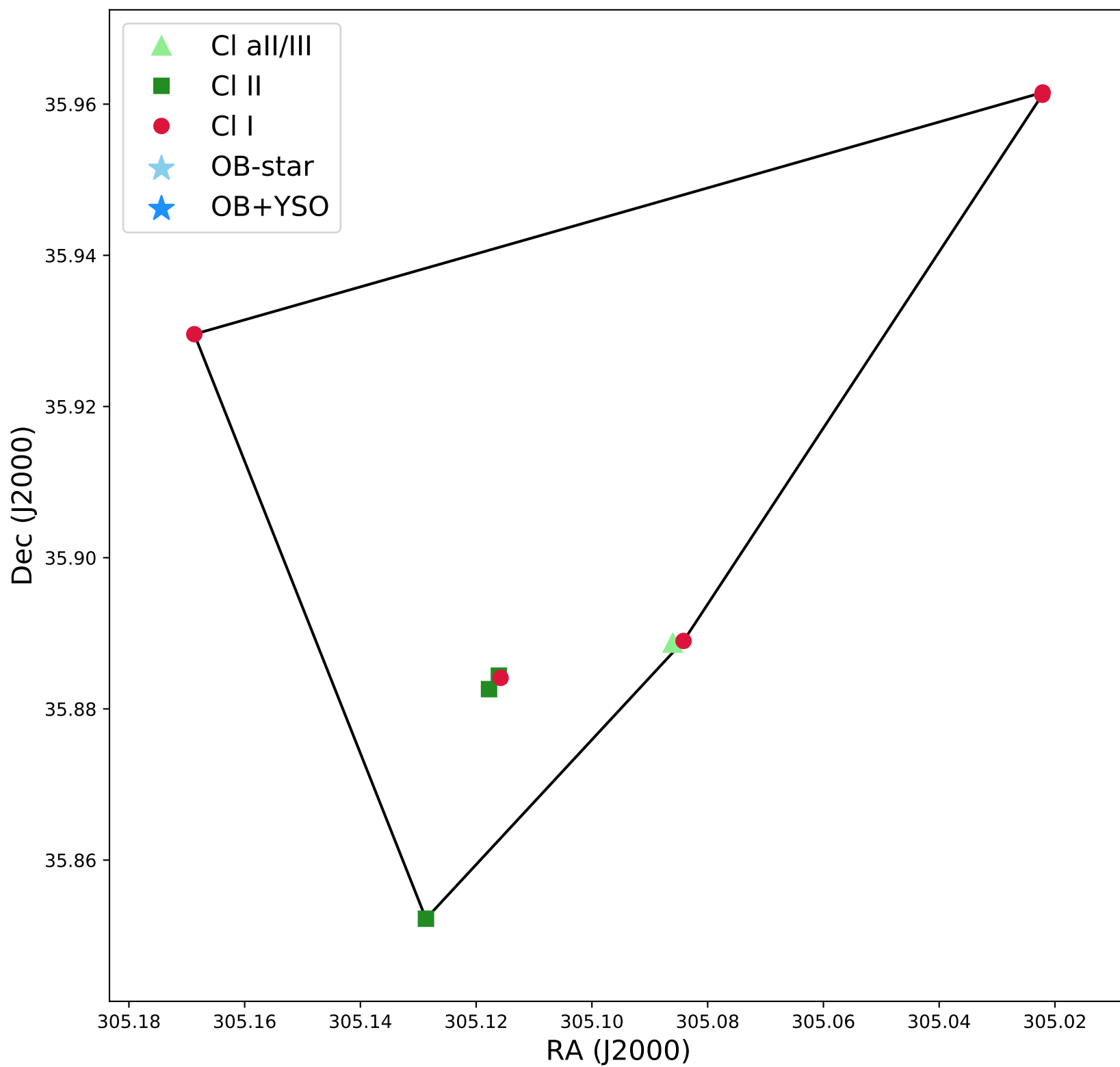
Cluster 65



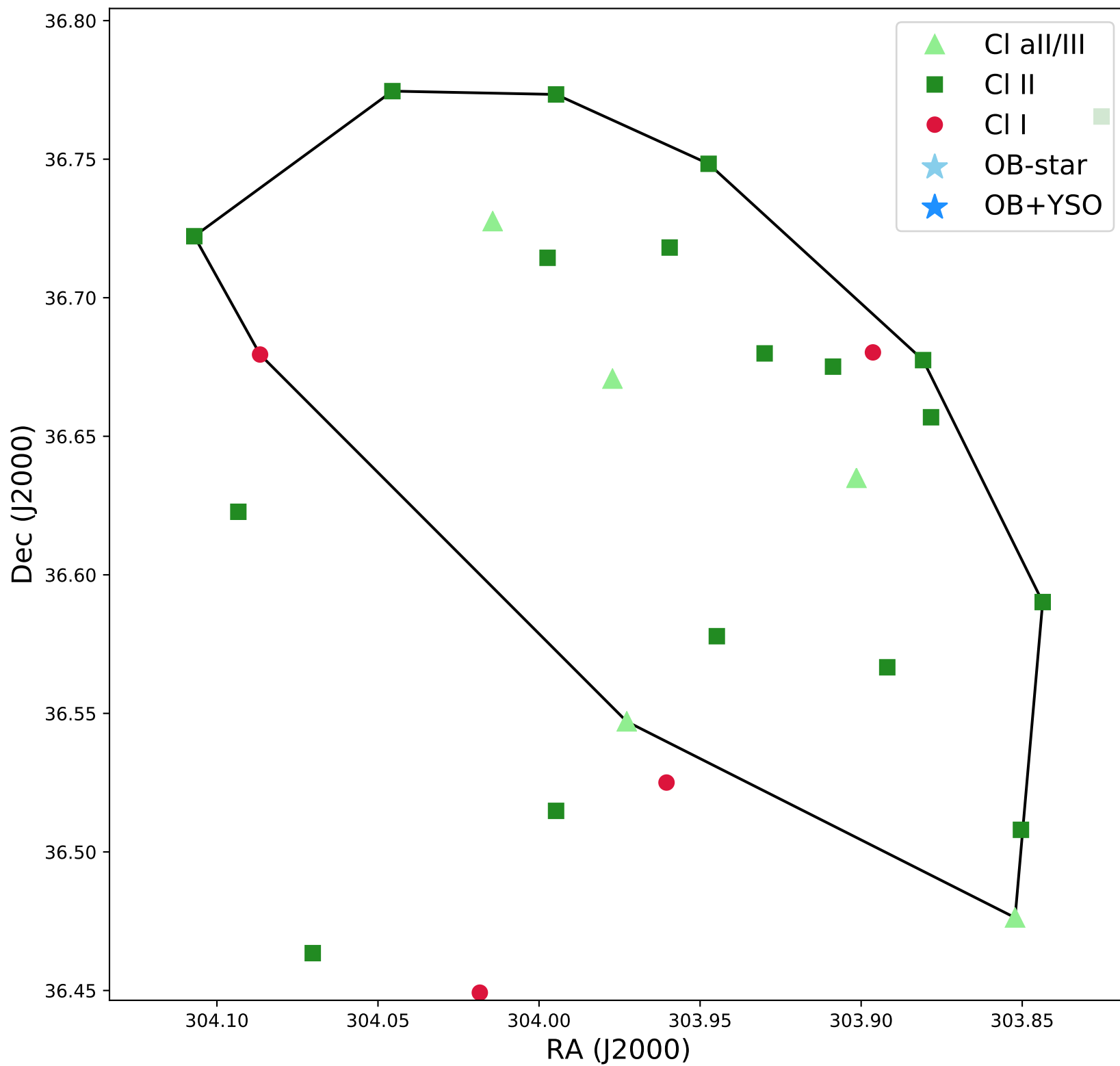
Cluster 66



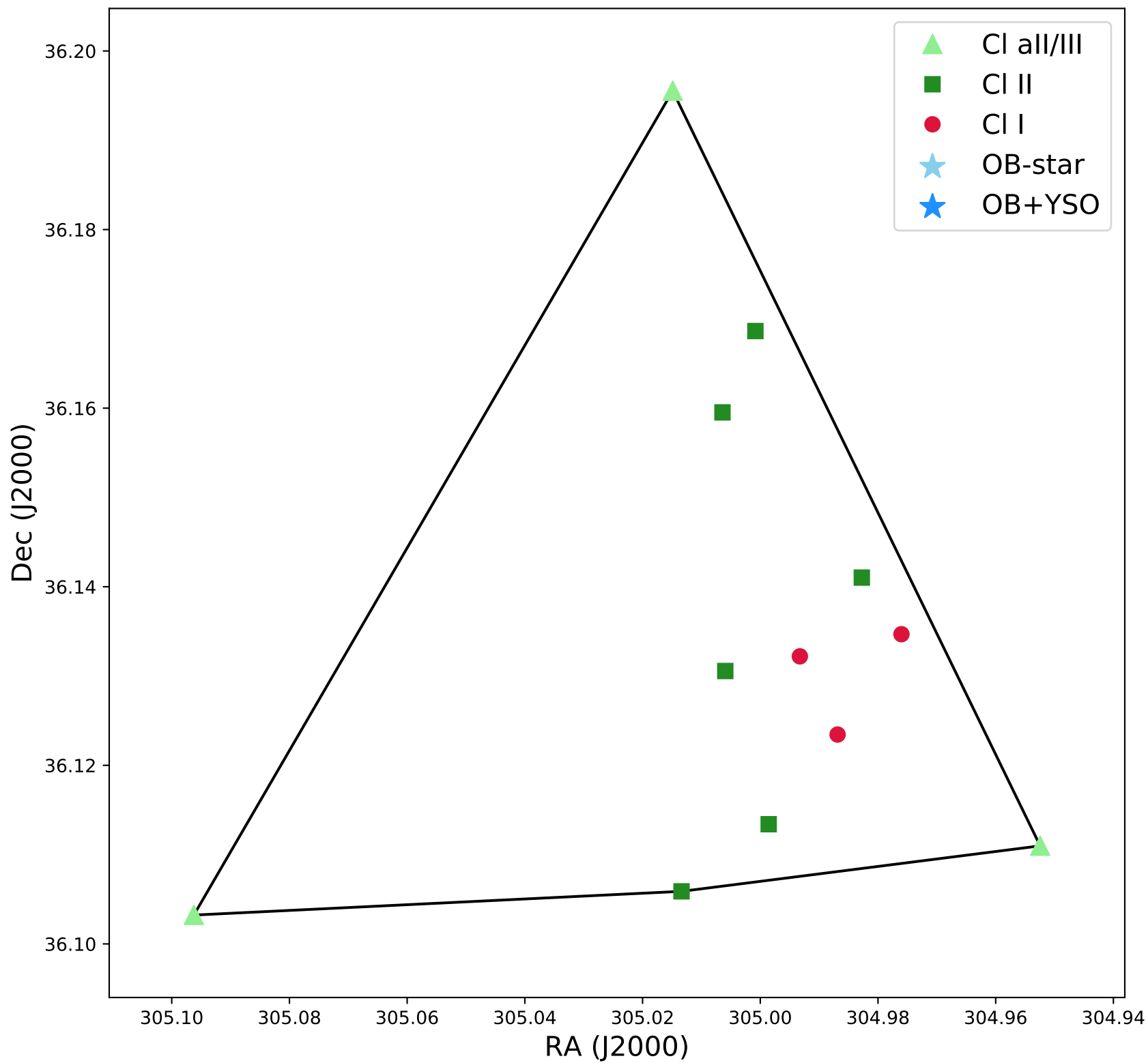
Cluster 67



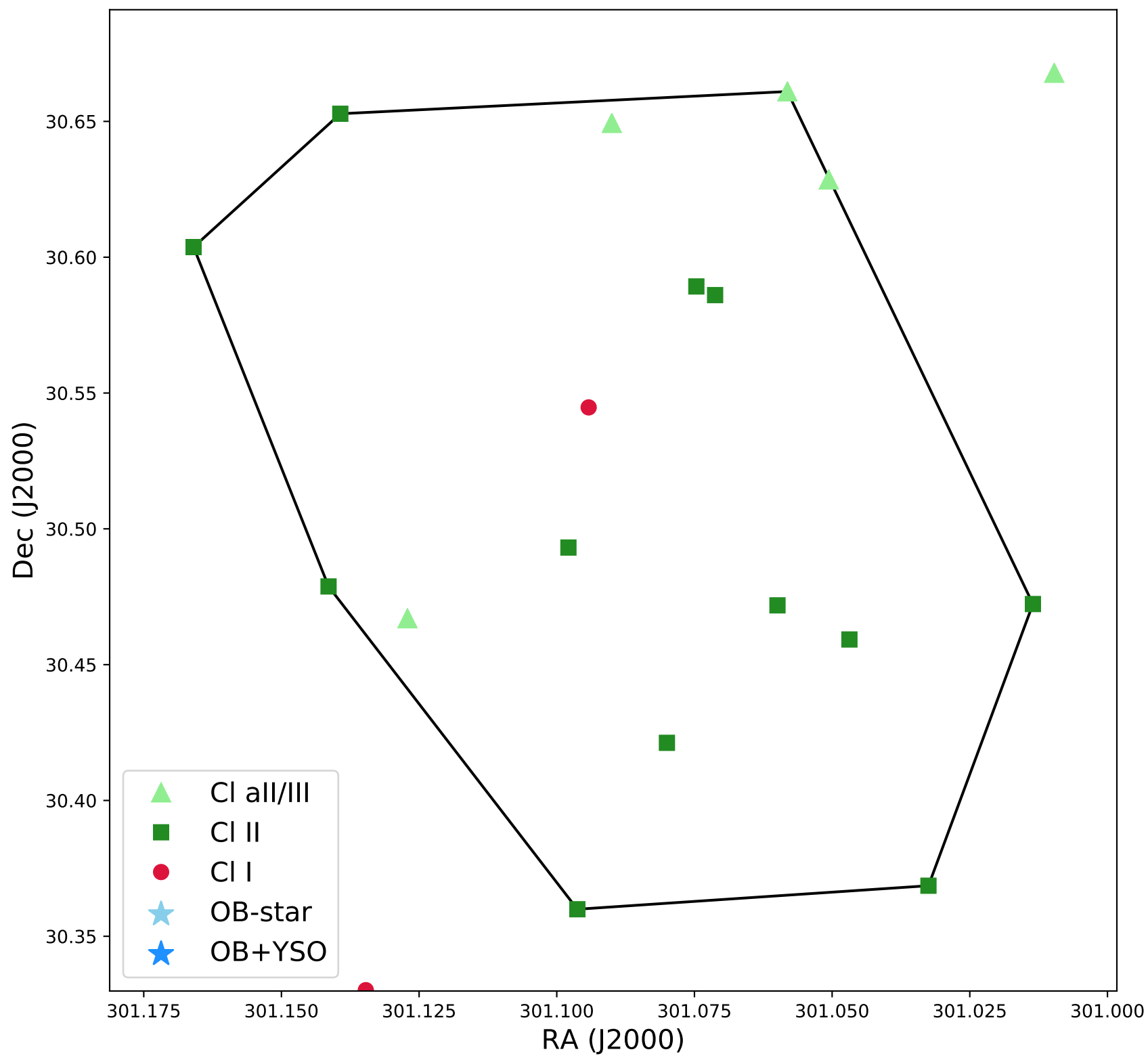
Cluster 68



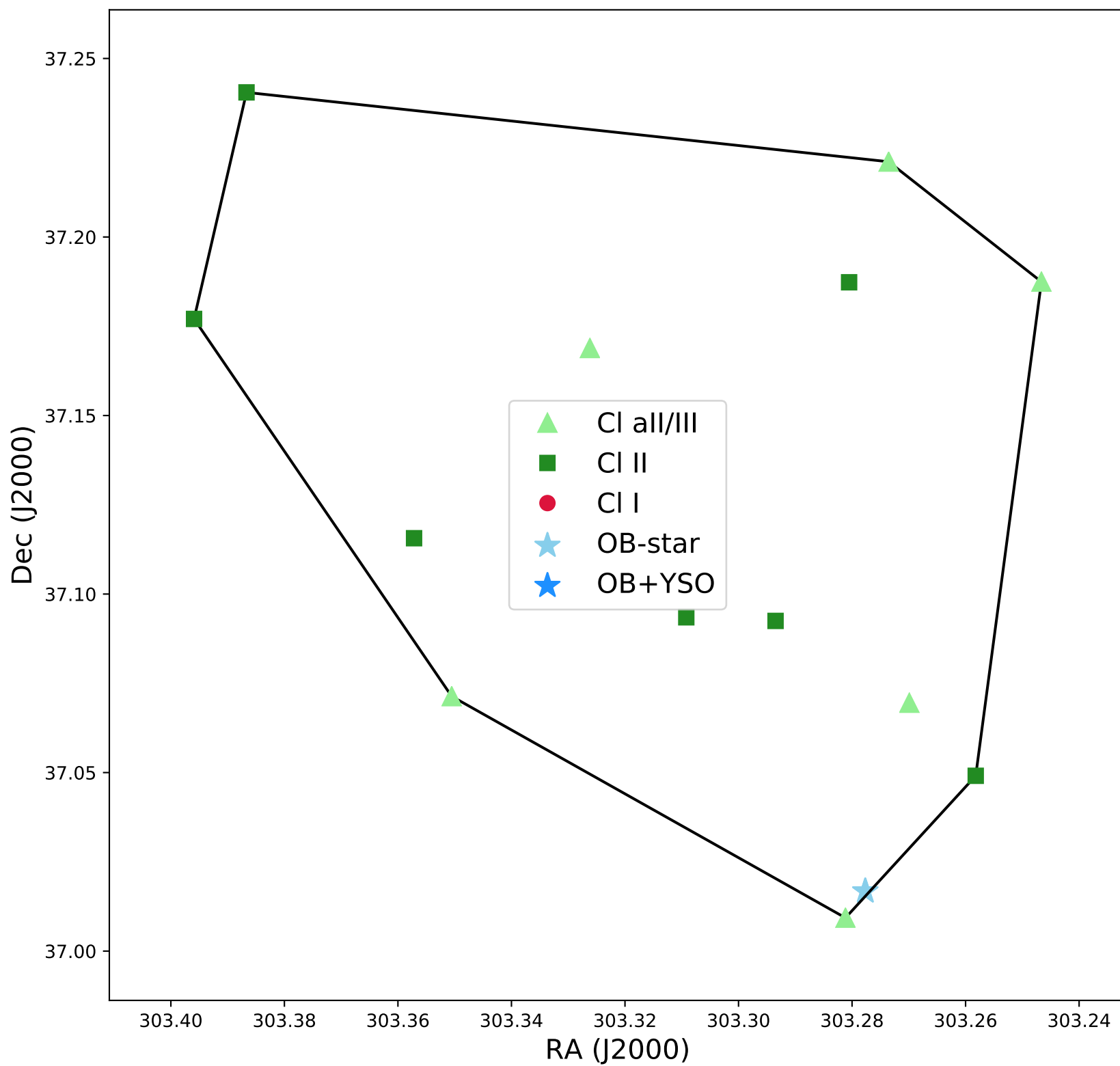
Cluster 69



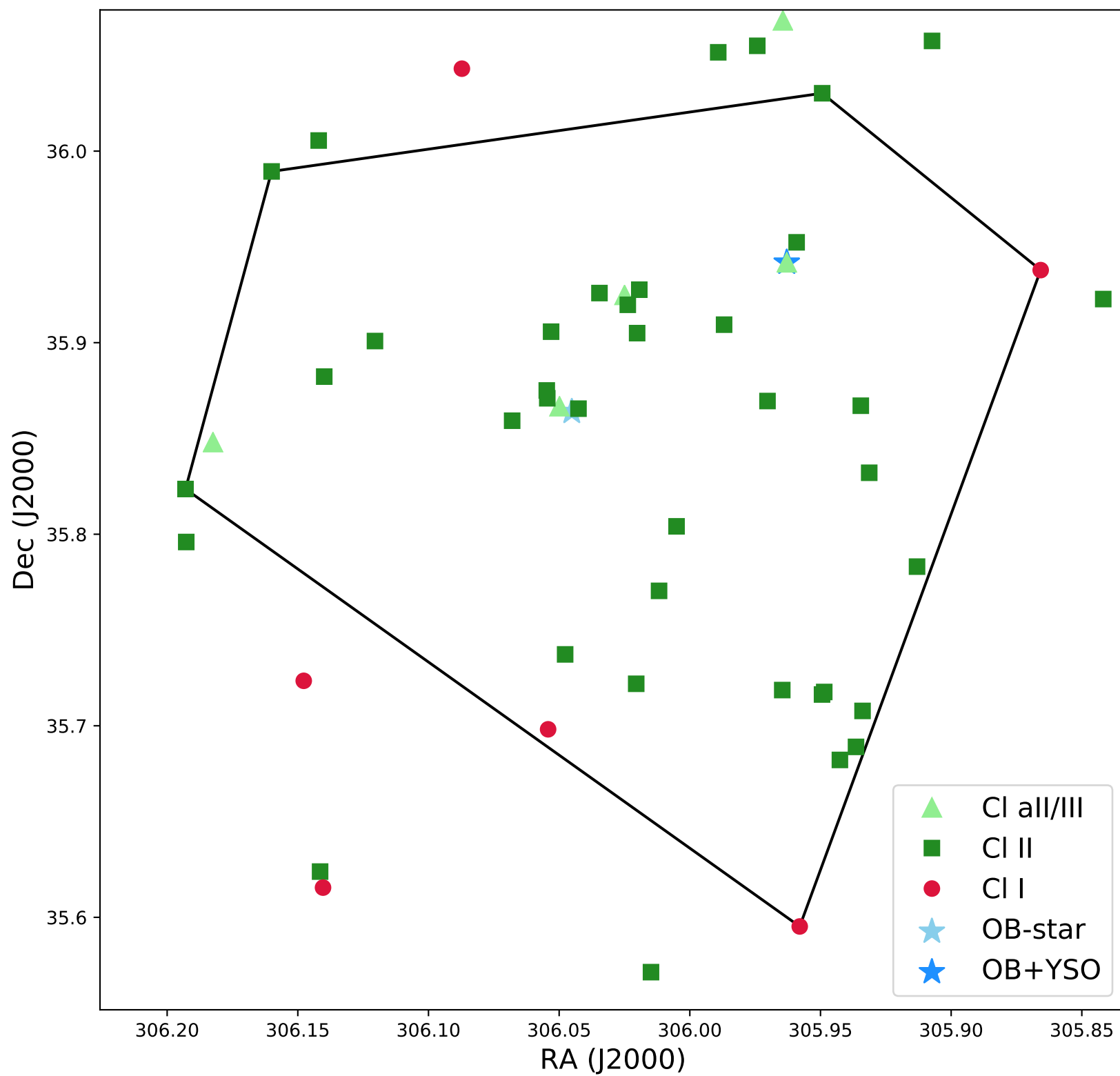
Cluster 7



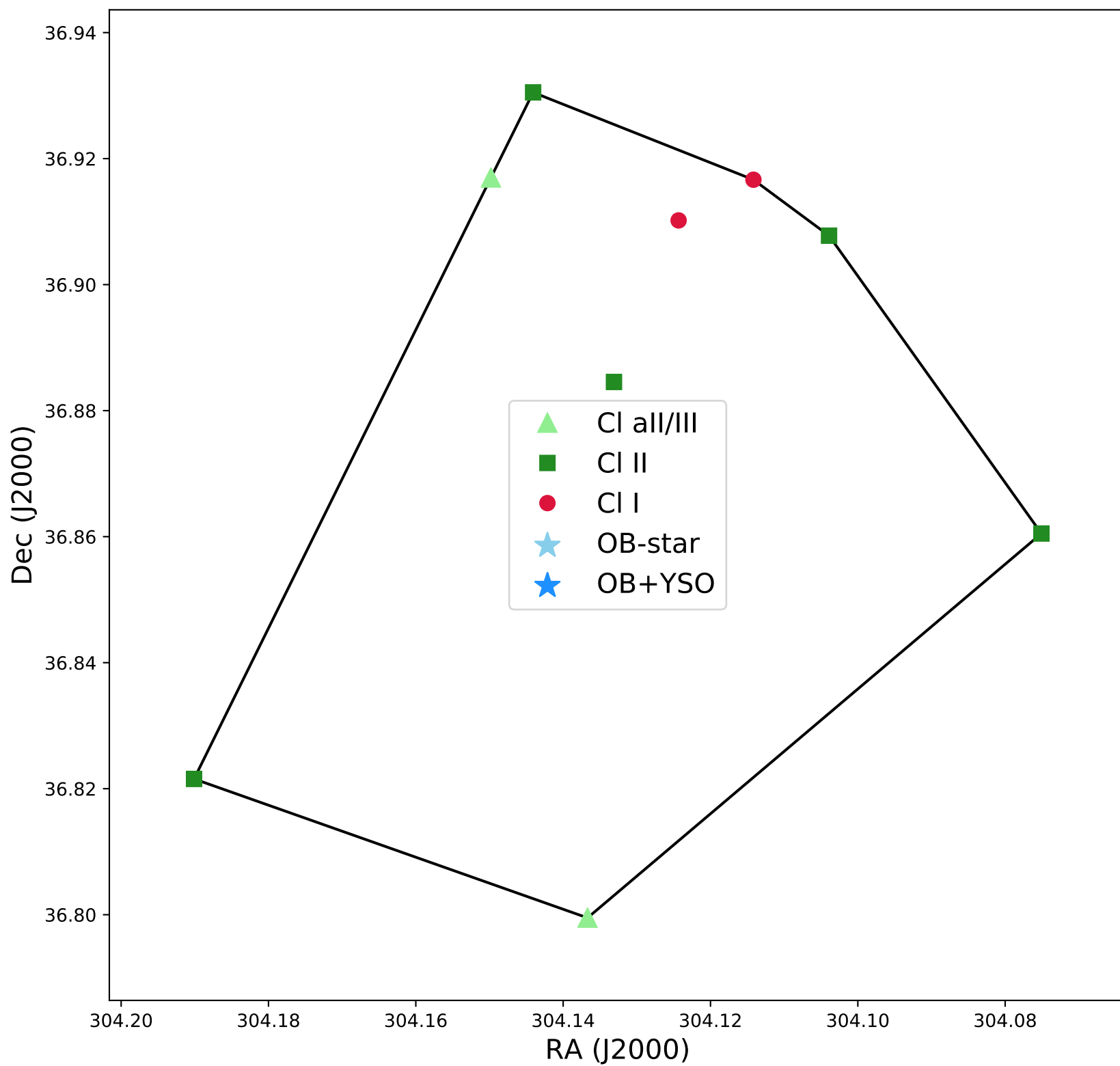
Cluster 70



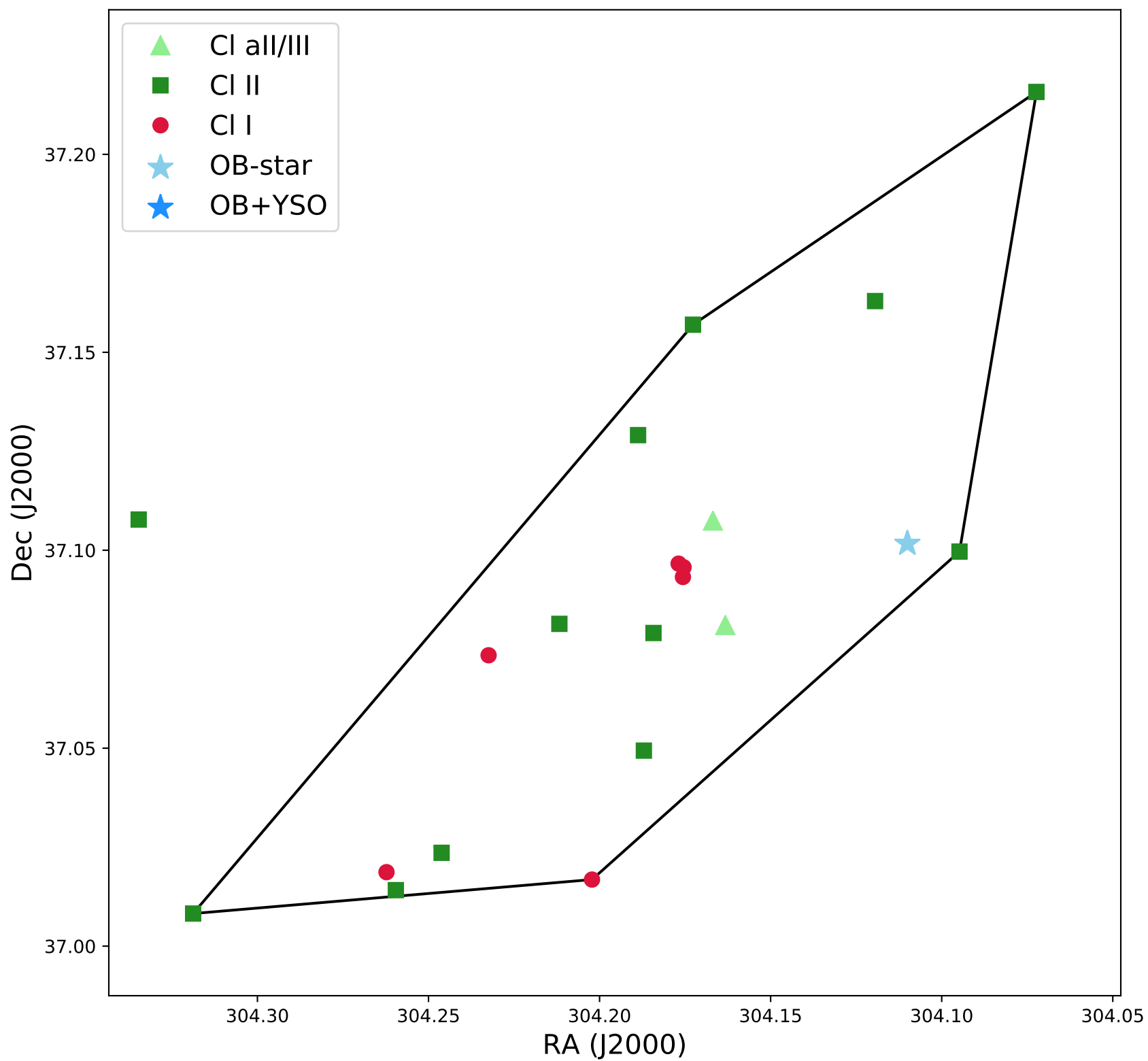
Cluster 71



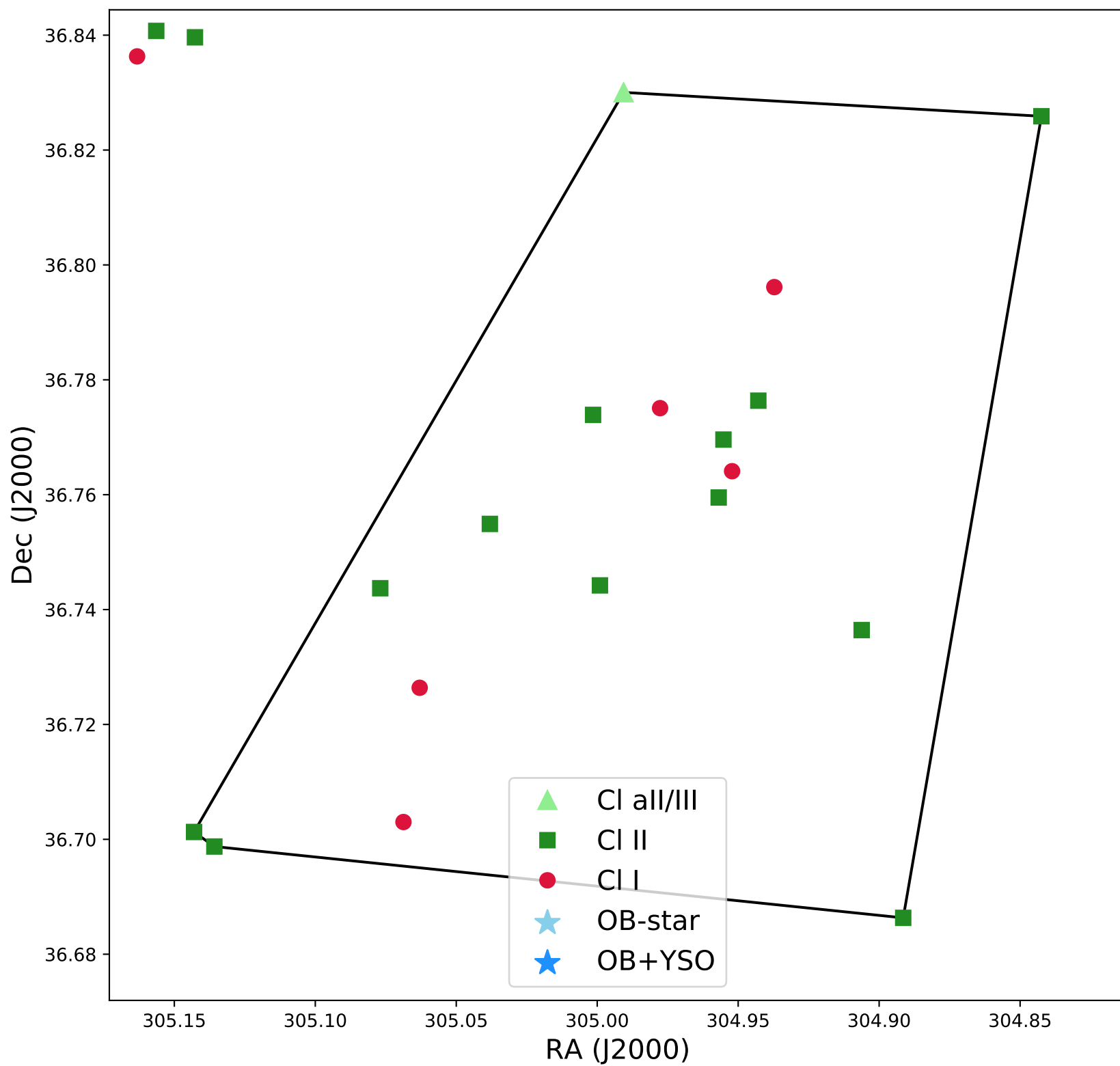
Cluster 72



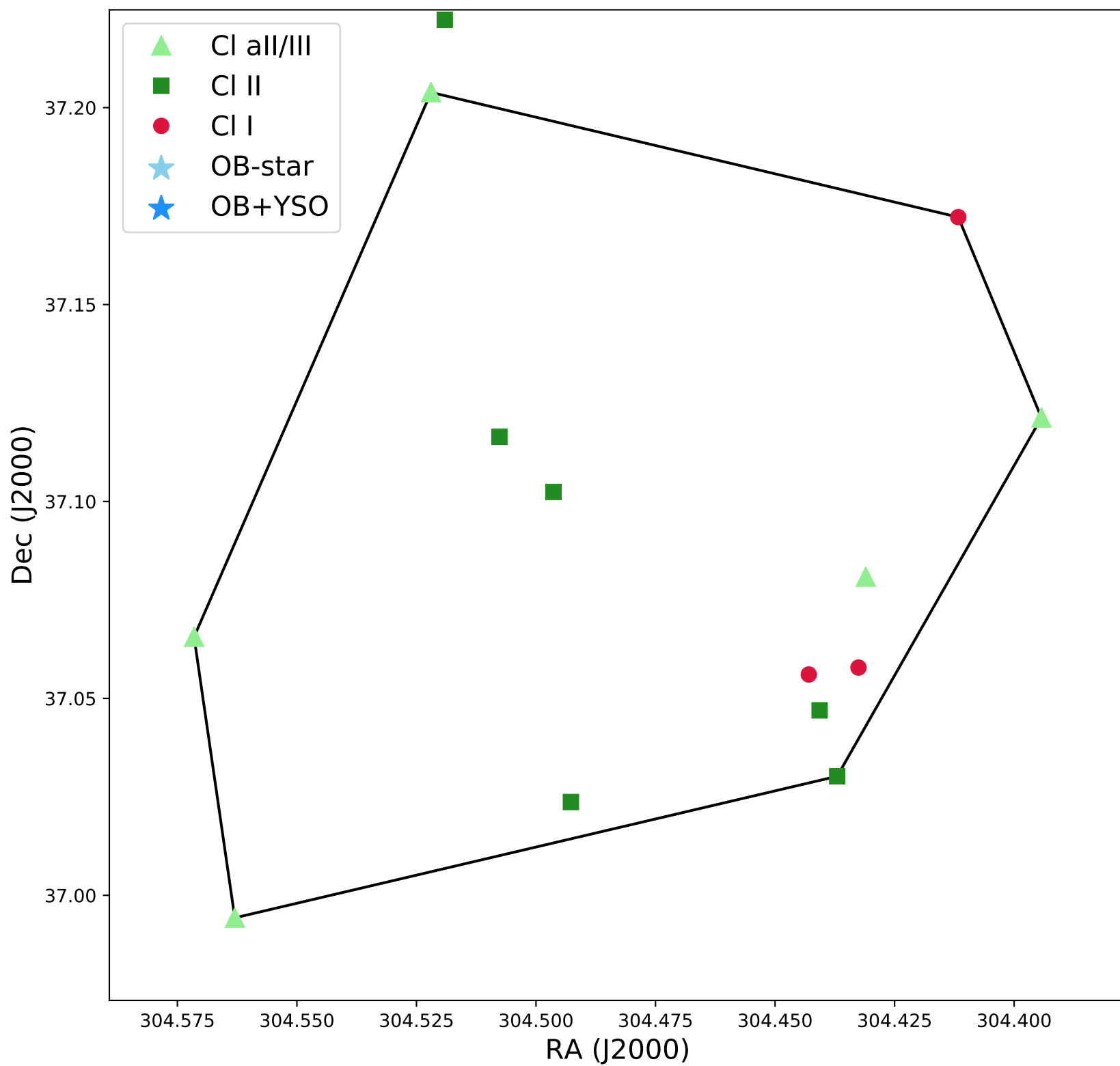
Cluster 73



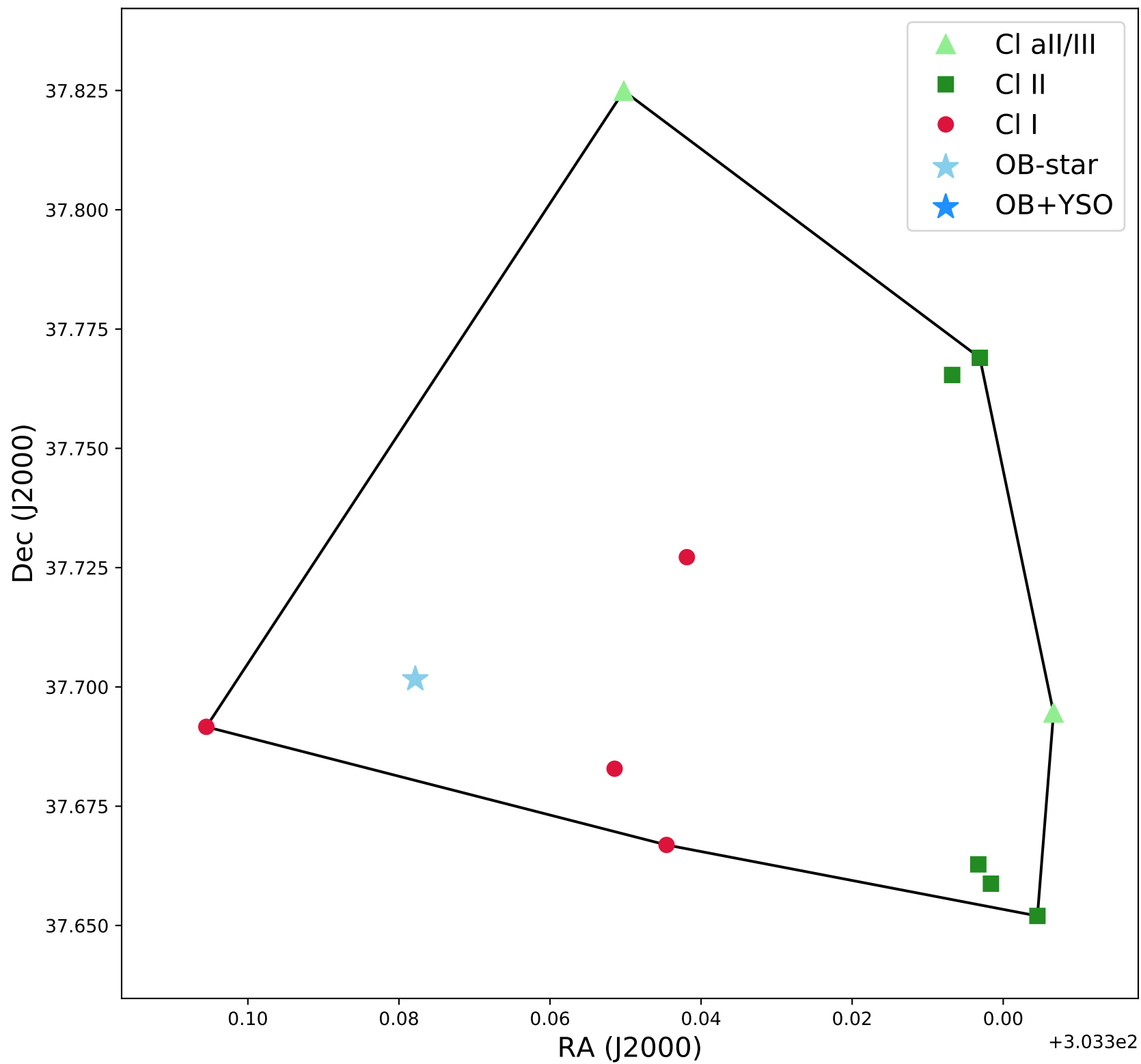
Cluster 74



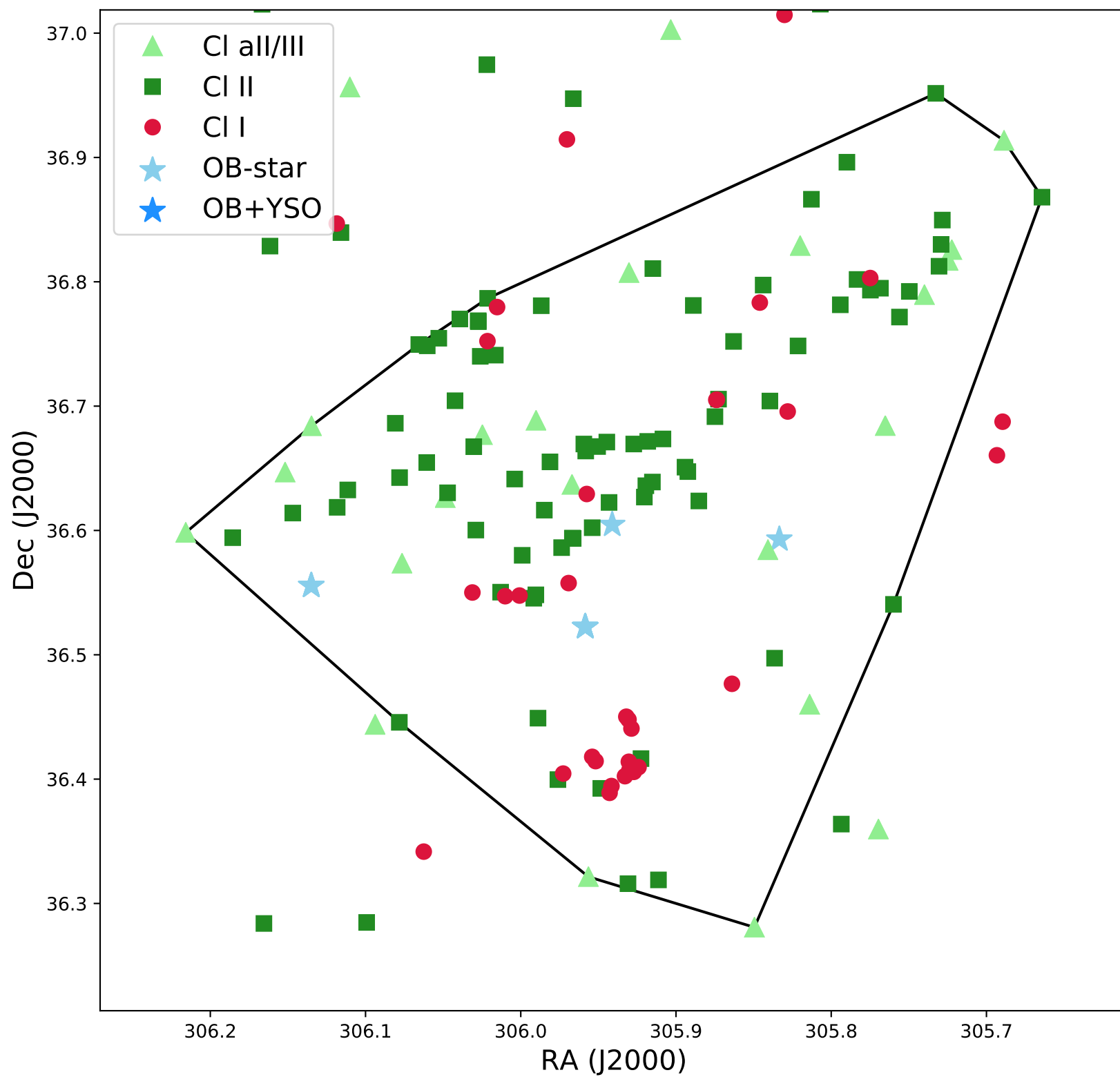
Cluster 75



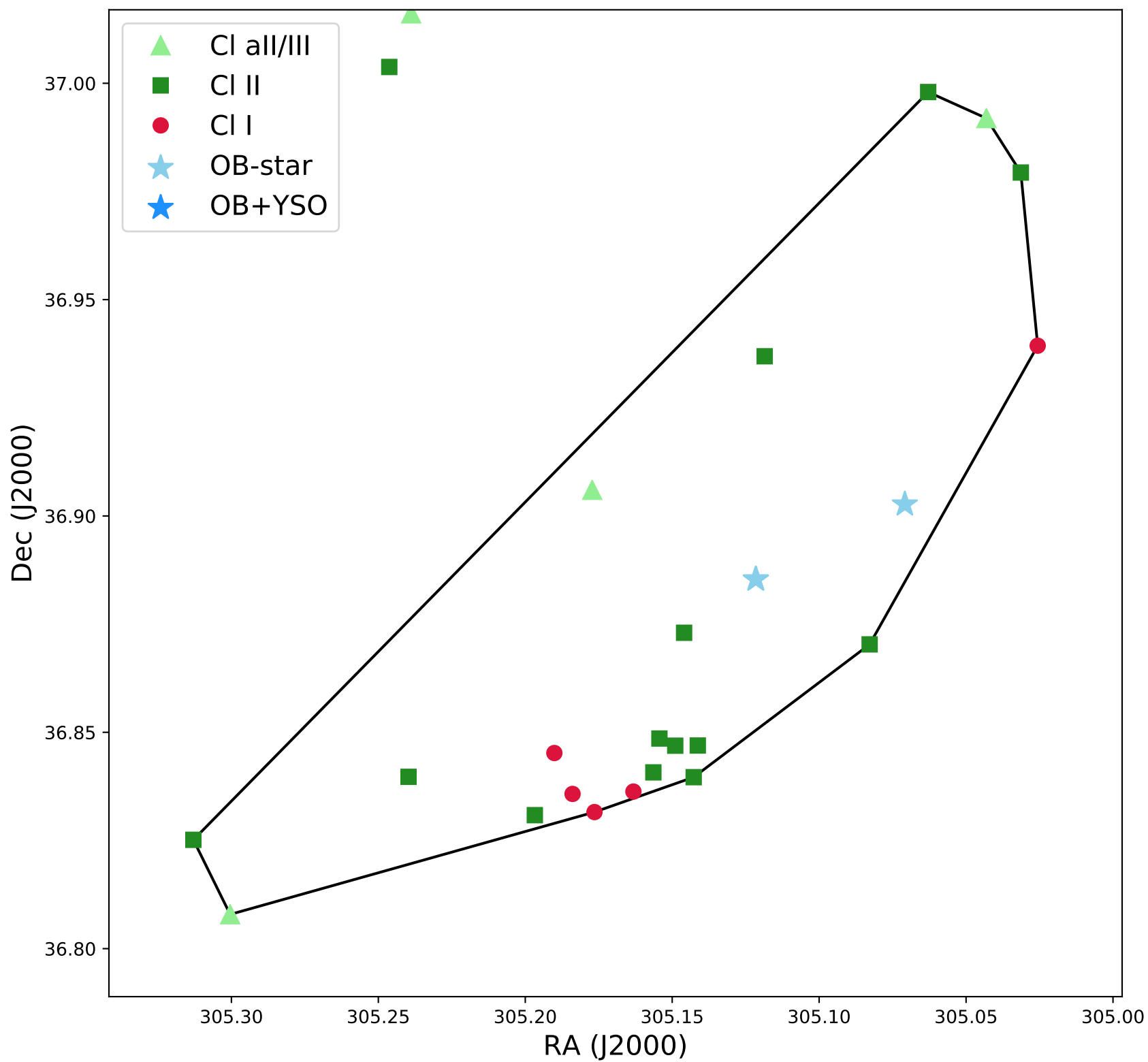
Cluster 76



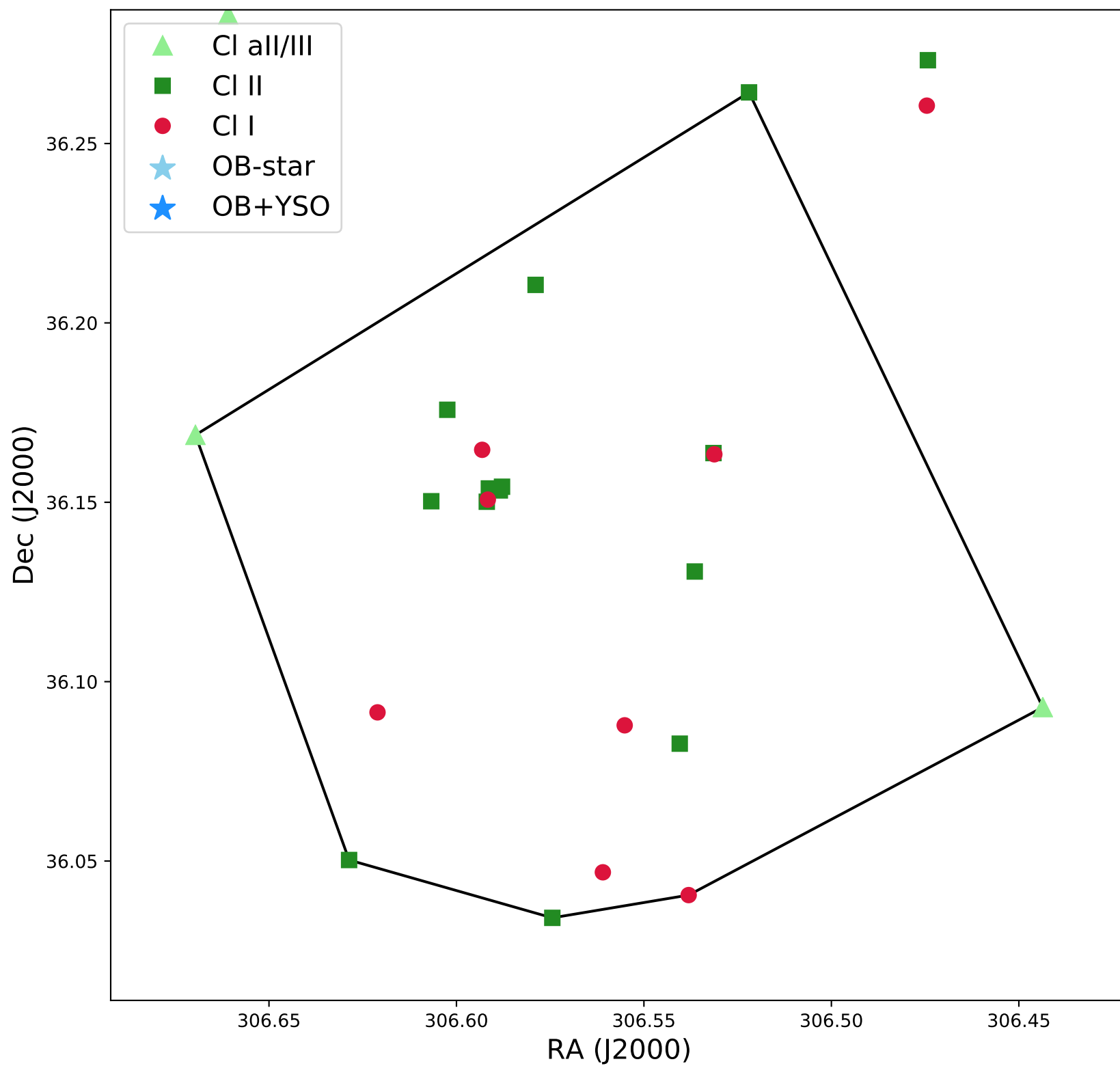
Cluster 77



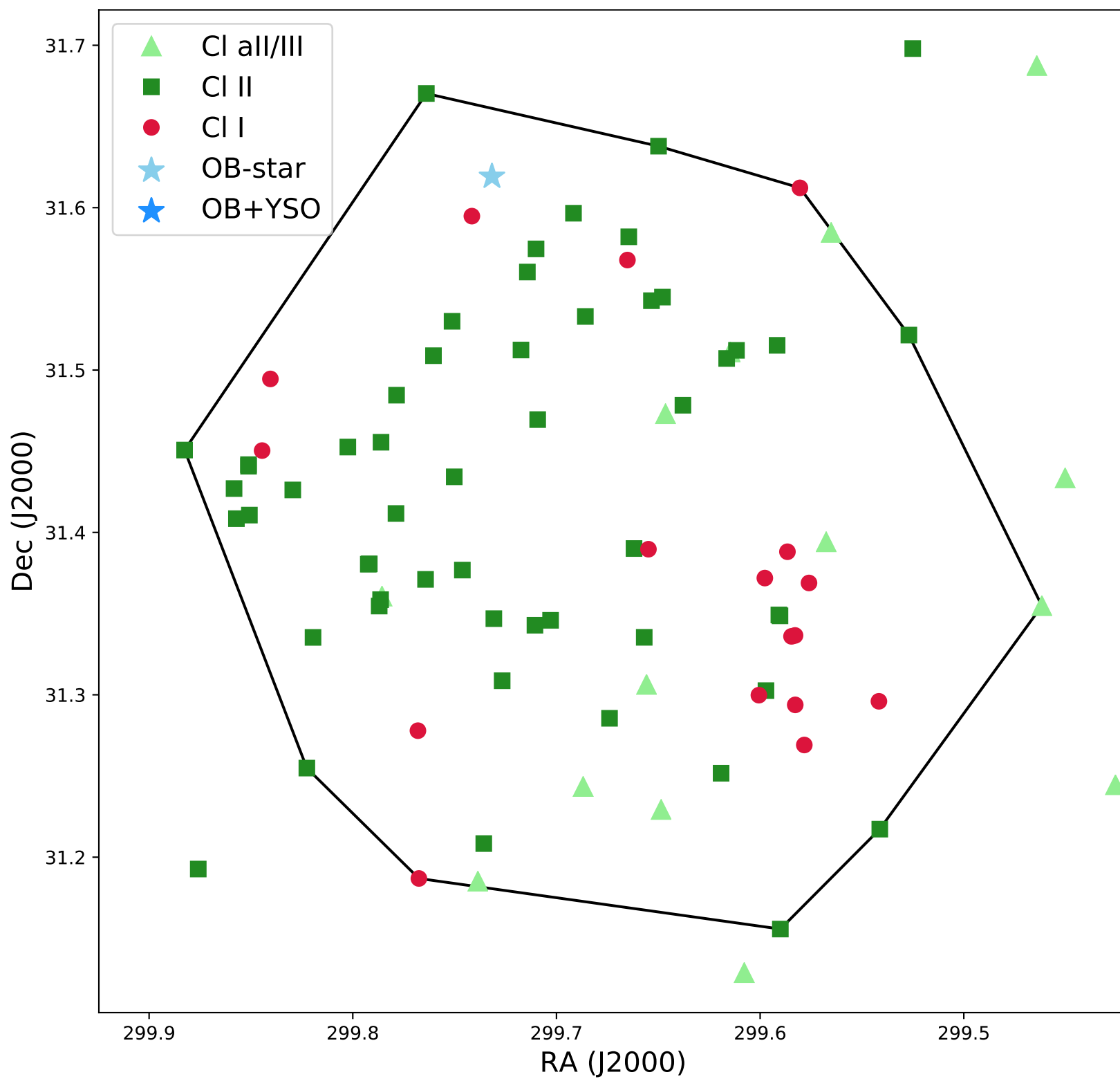
Cluster 78



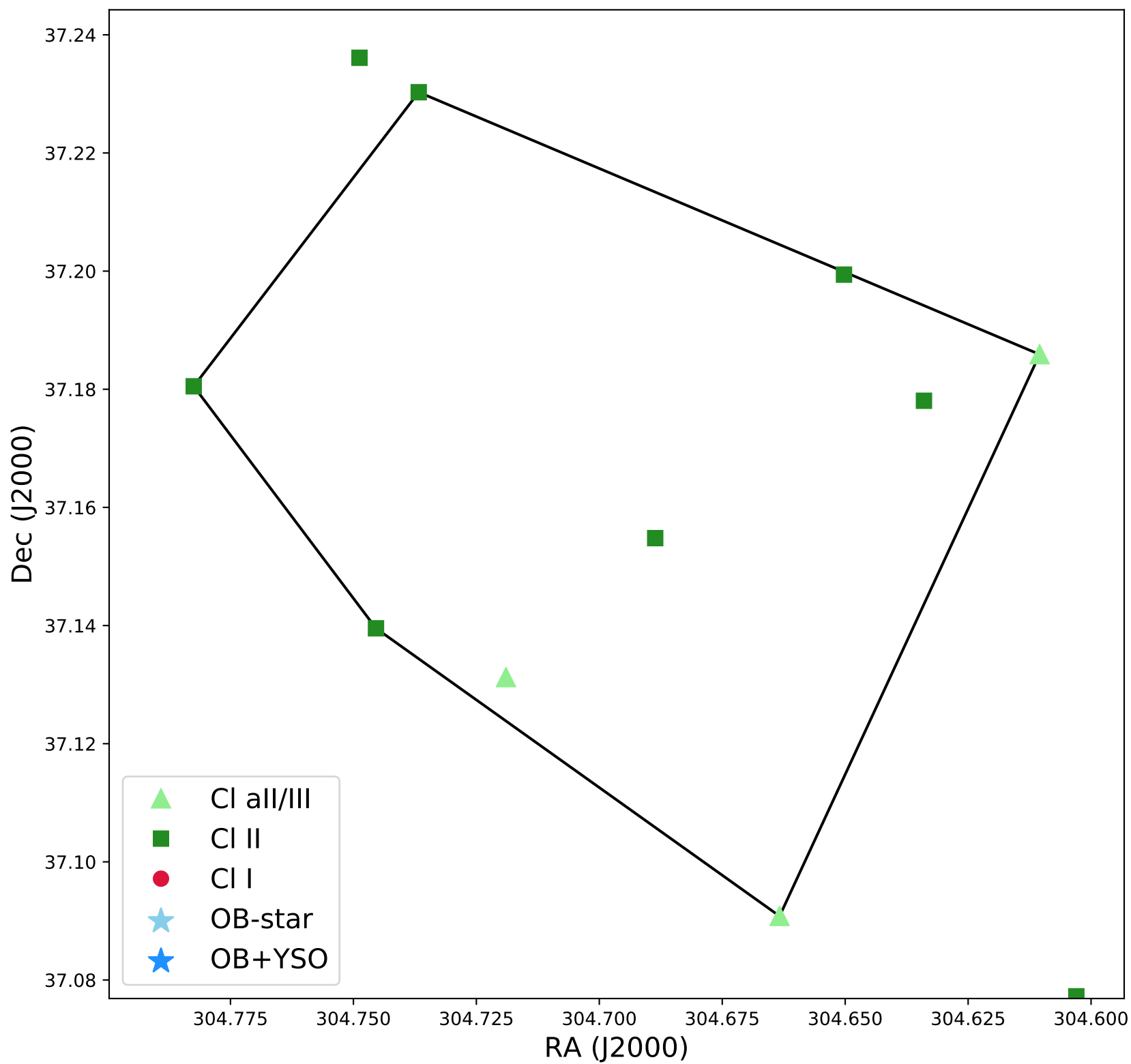
Cluster 79



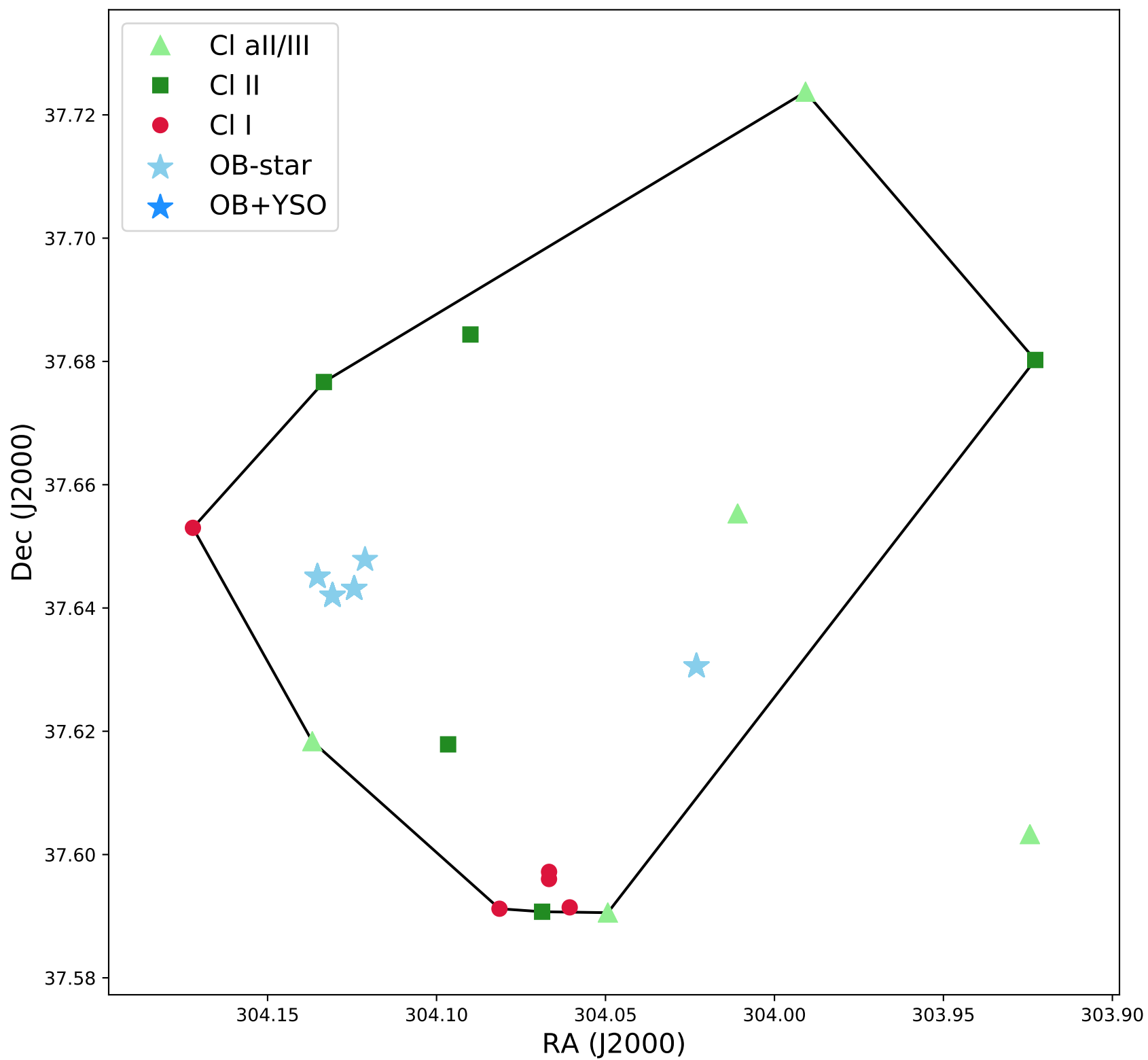
Cluster 8



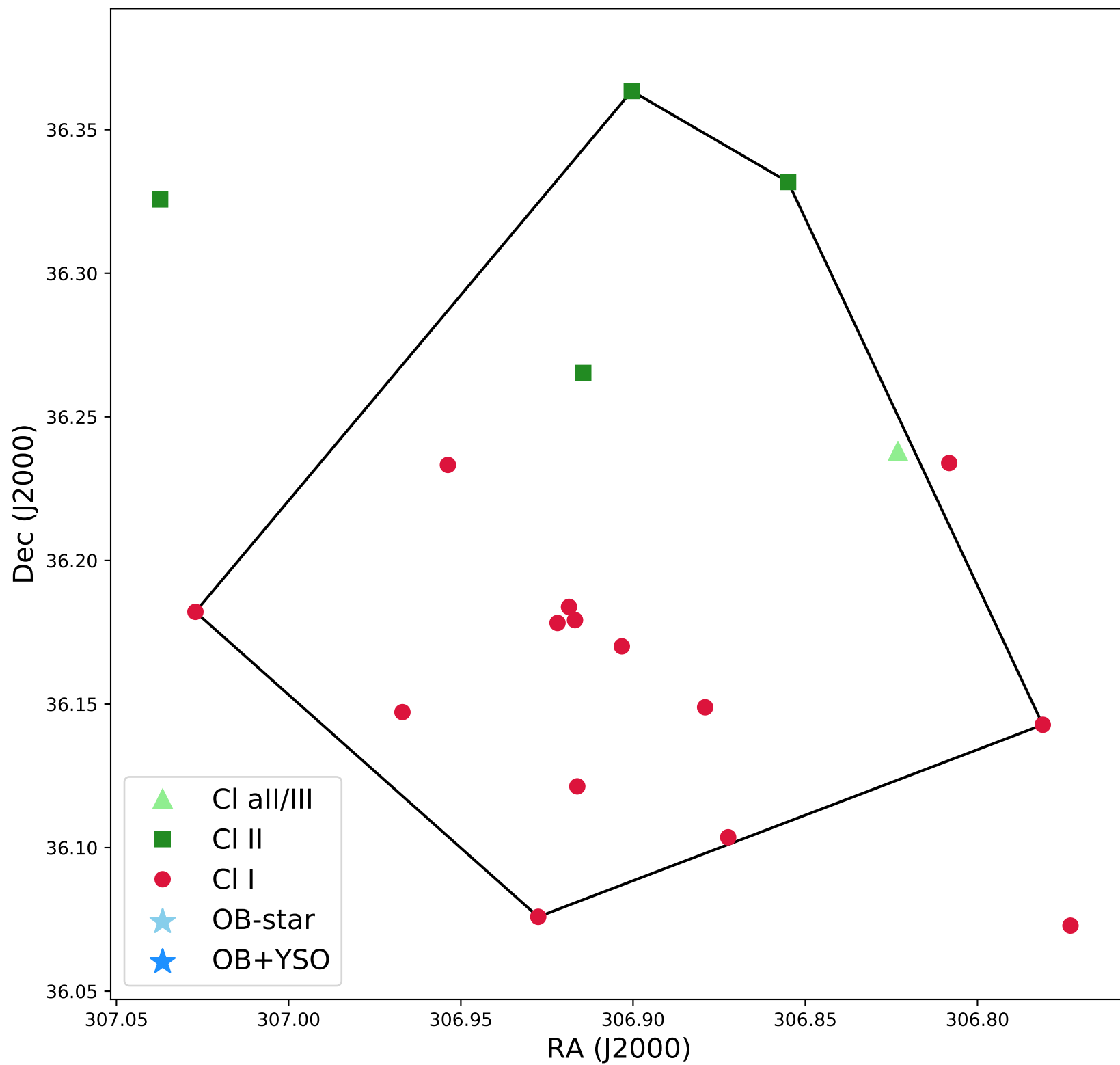
Cluster 80



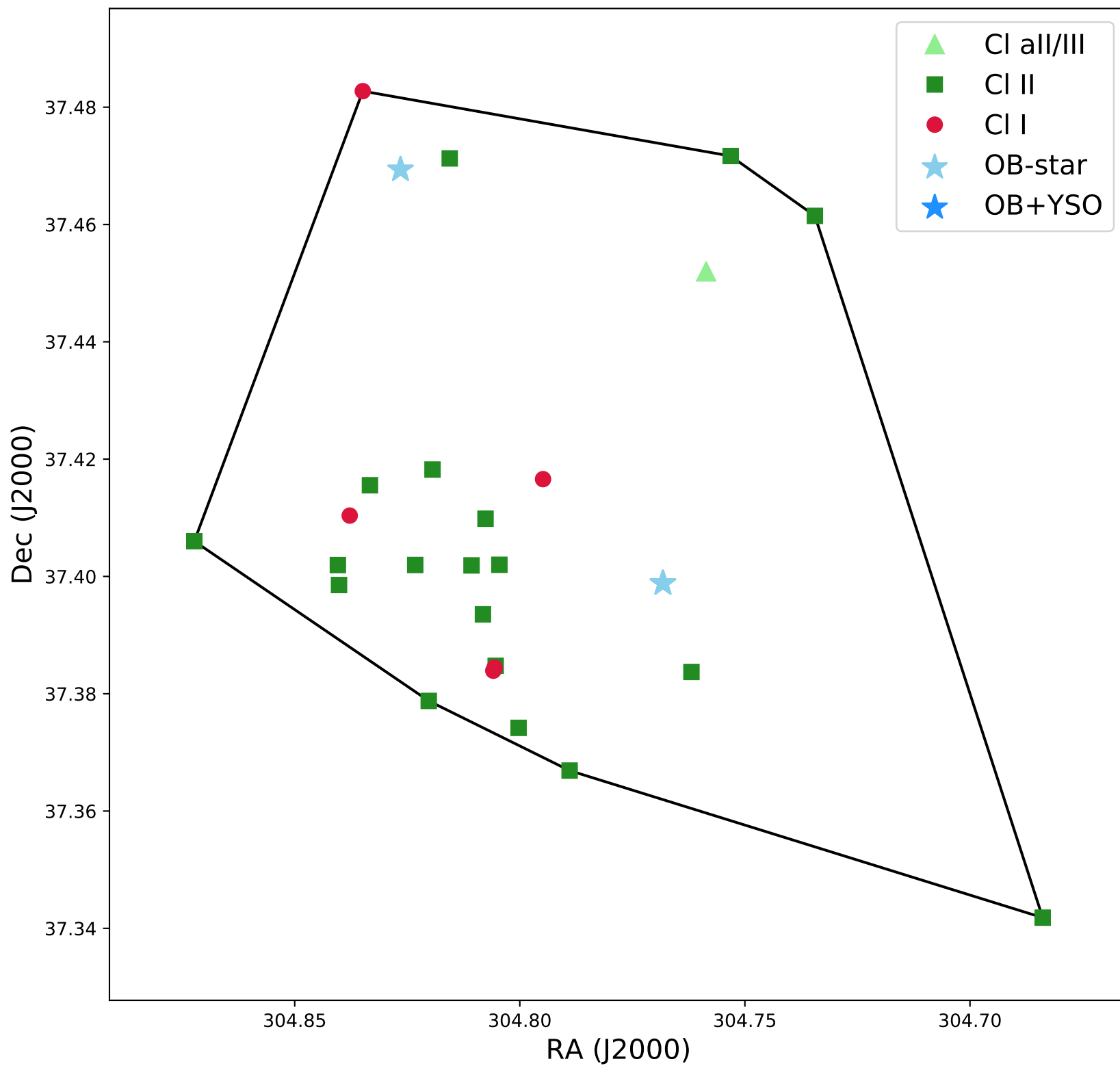
Cluster 81



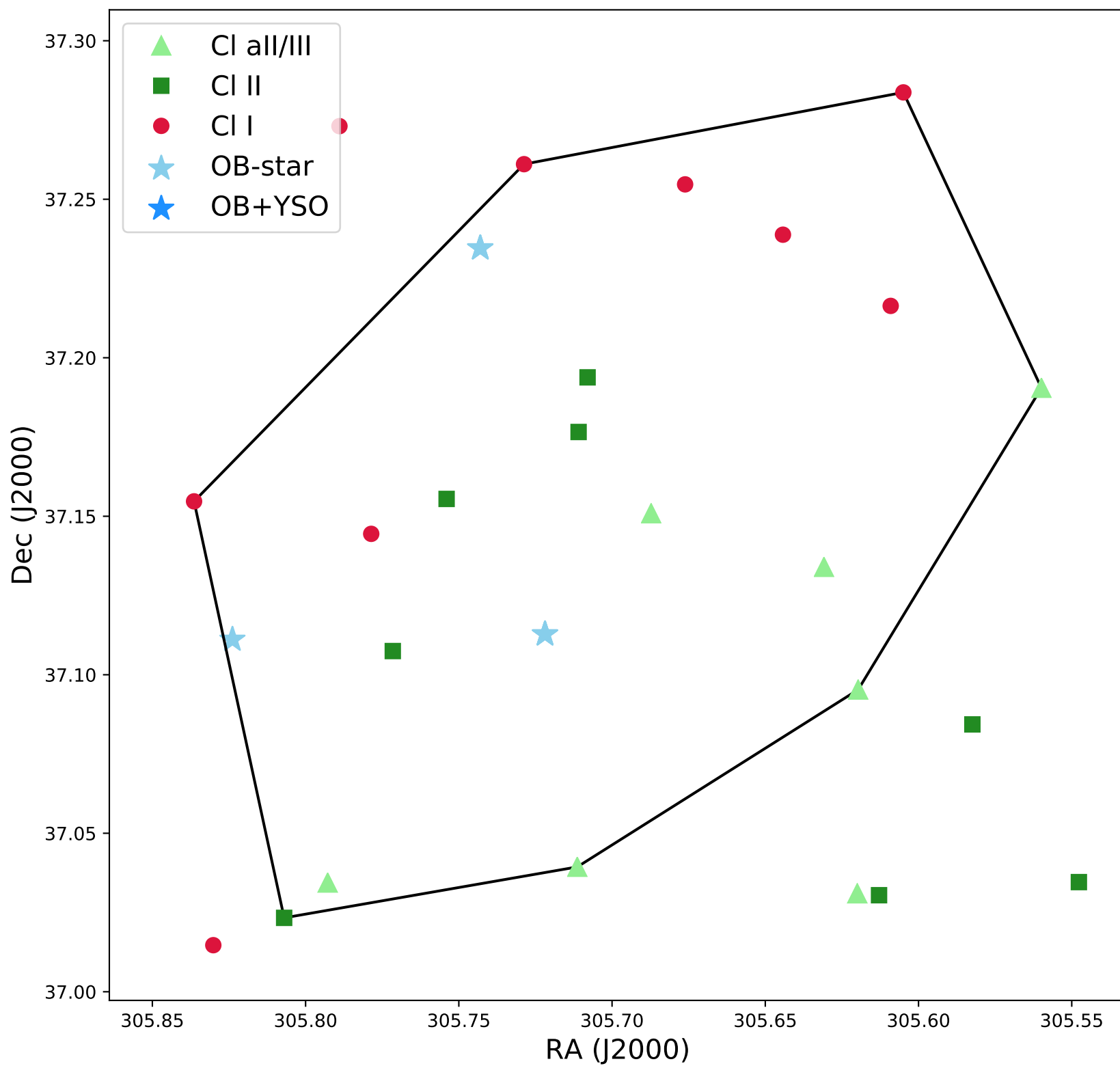
Cluster 82



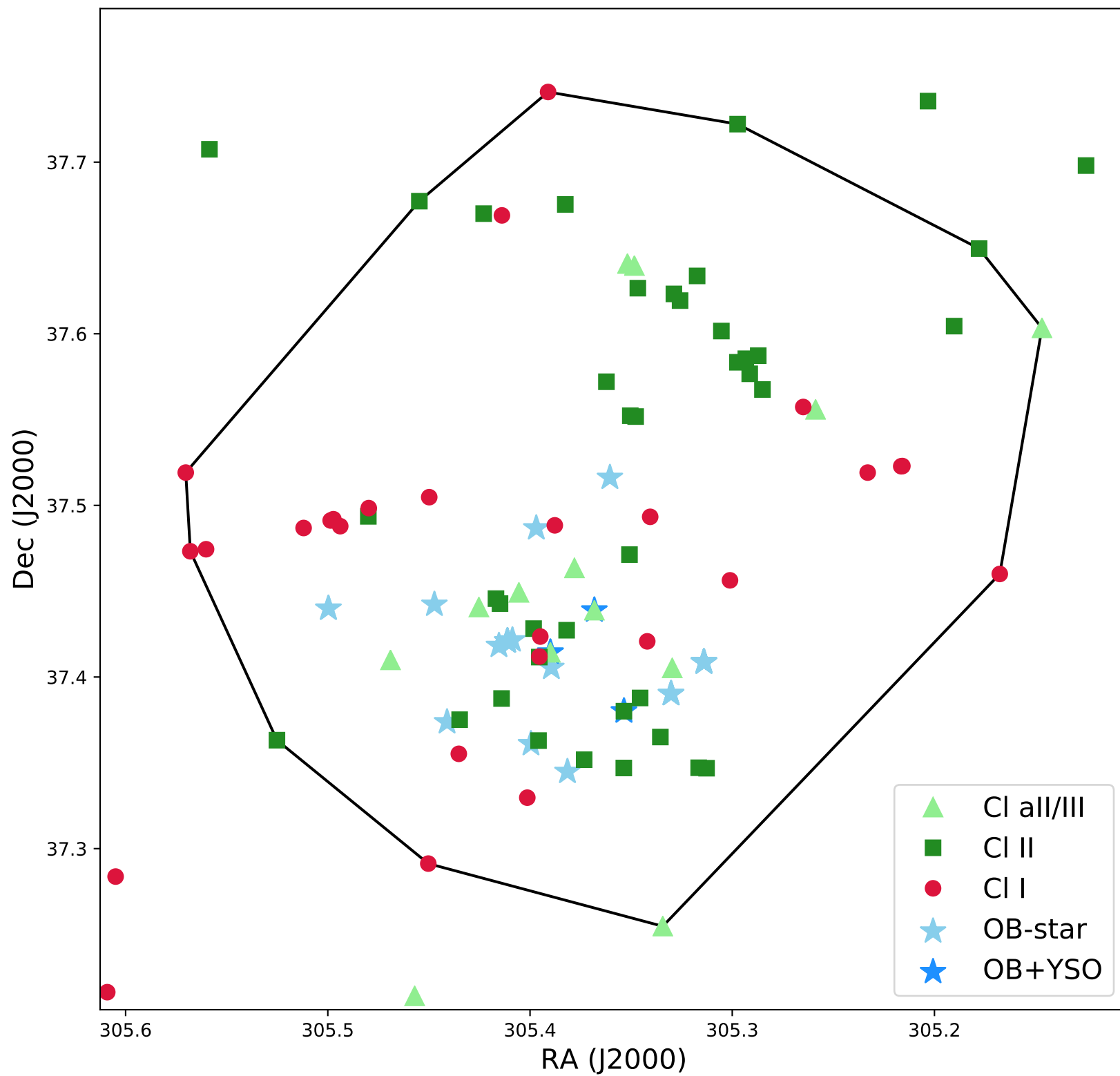
Cluster 83



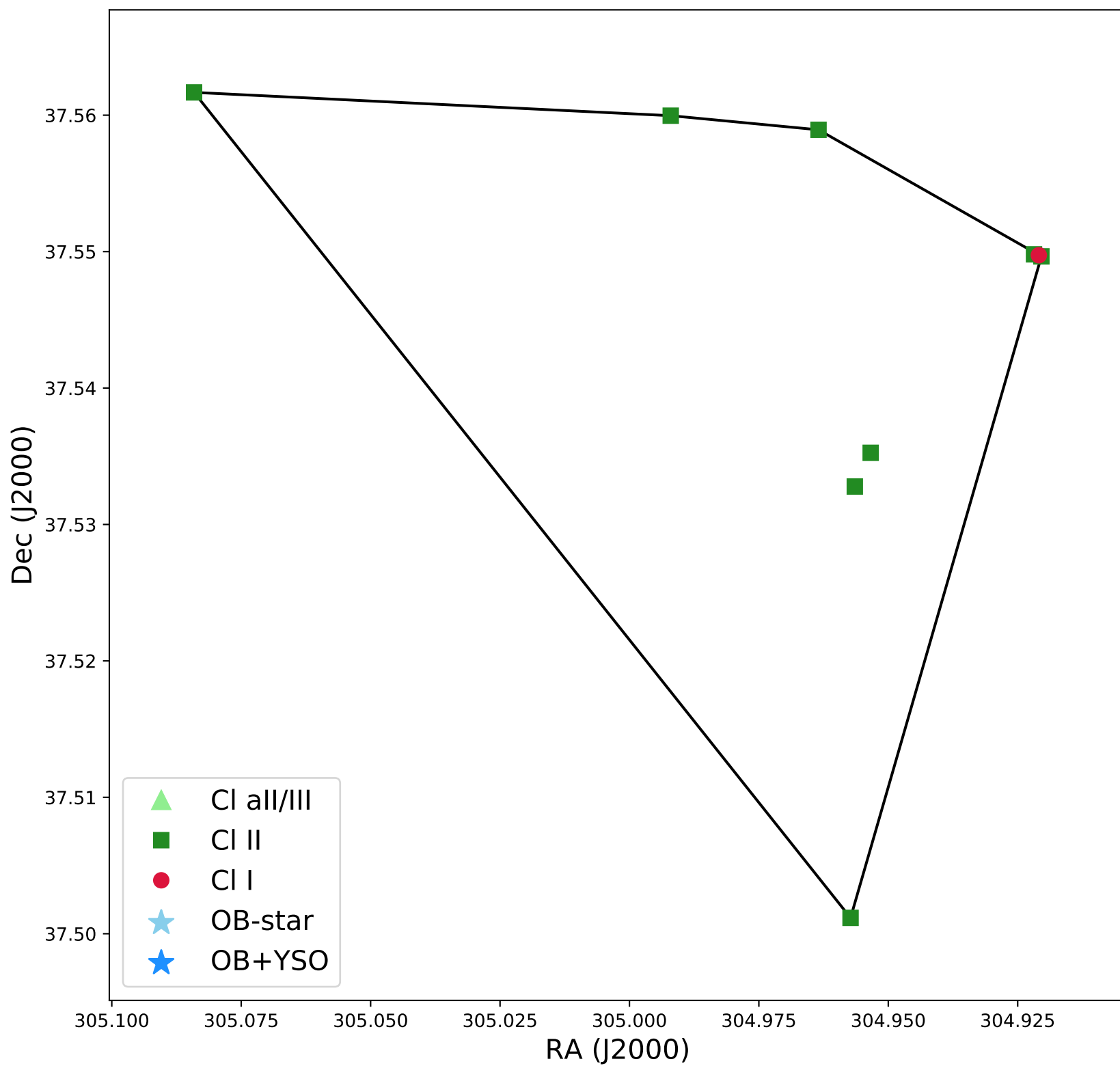
Cluster 84



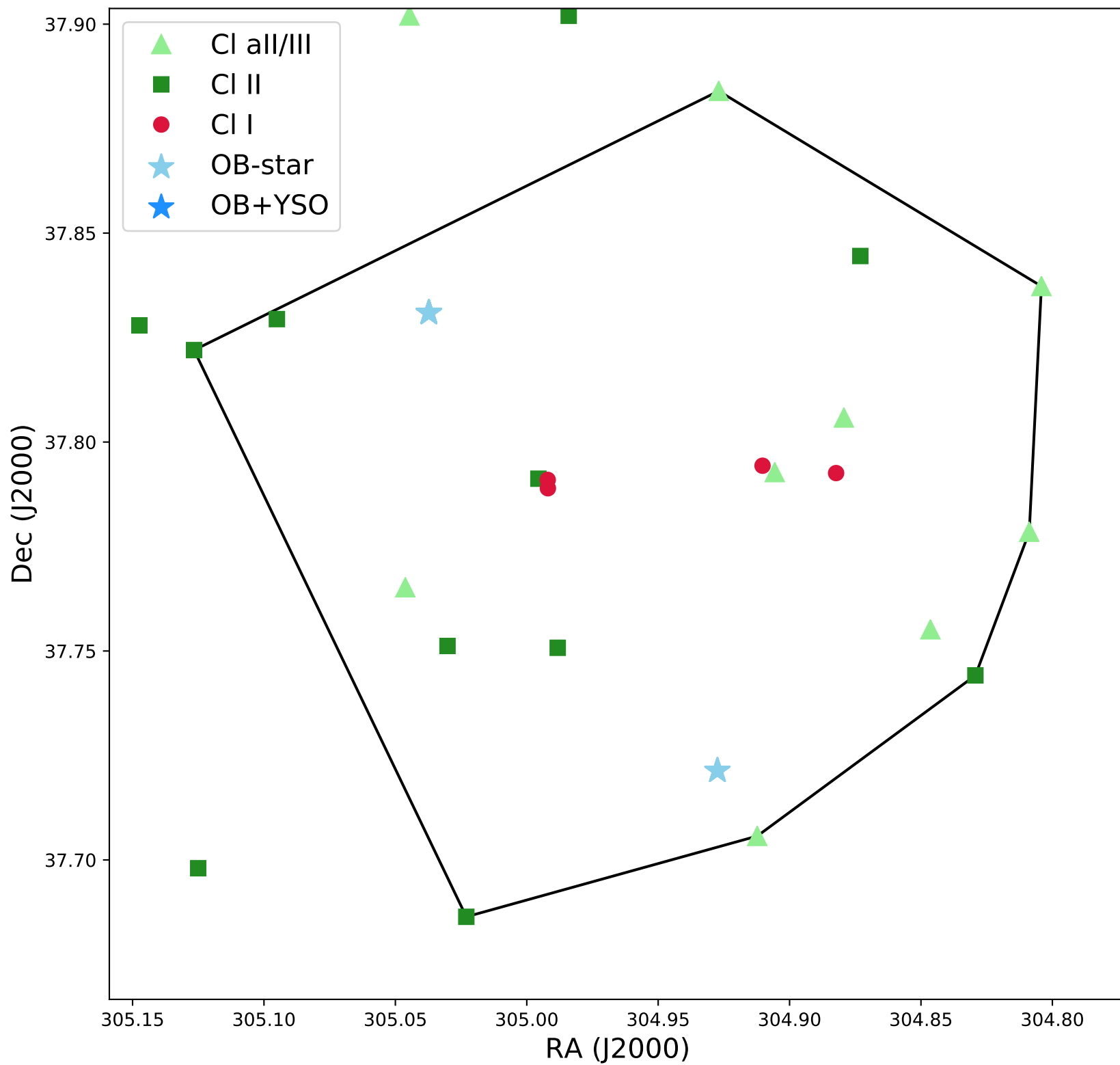
Cluster 85



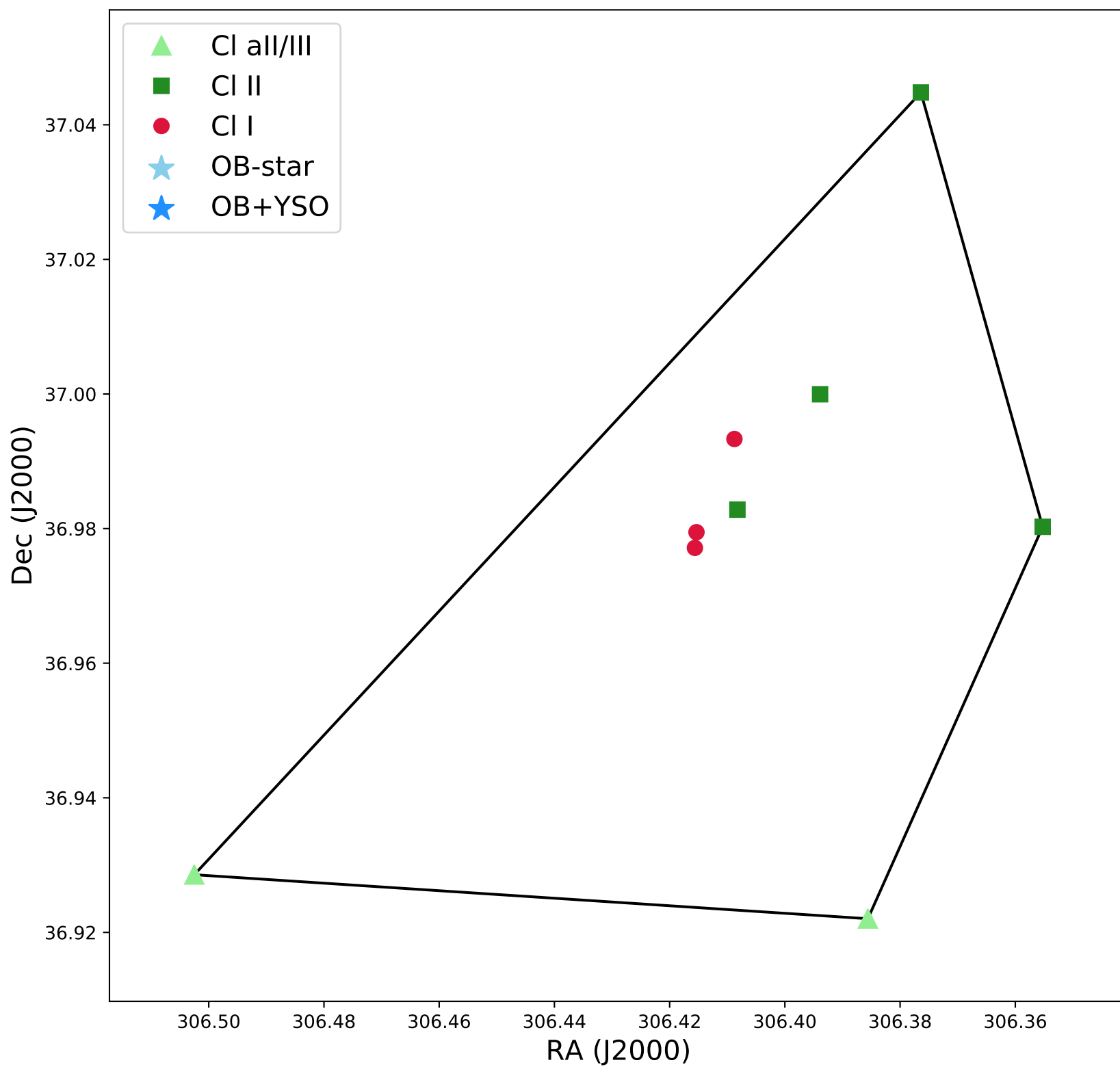
Cluster 86



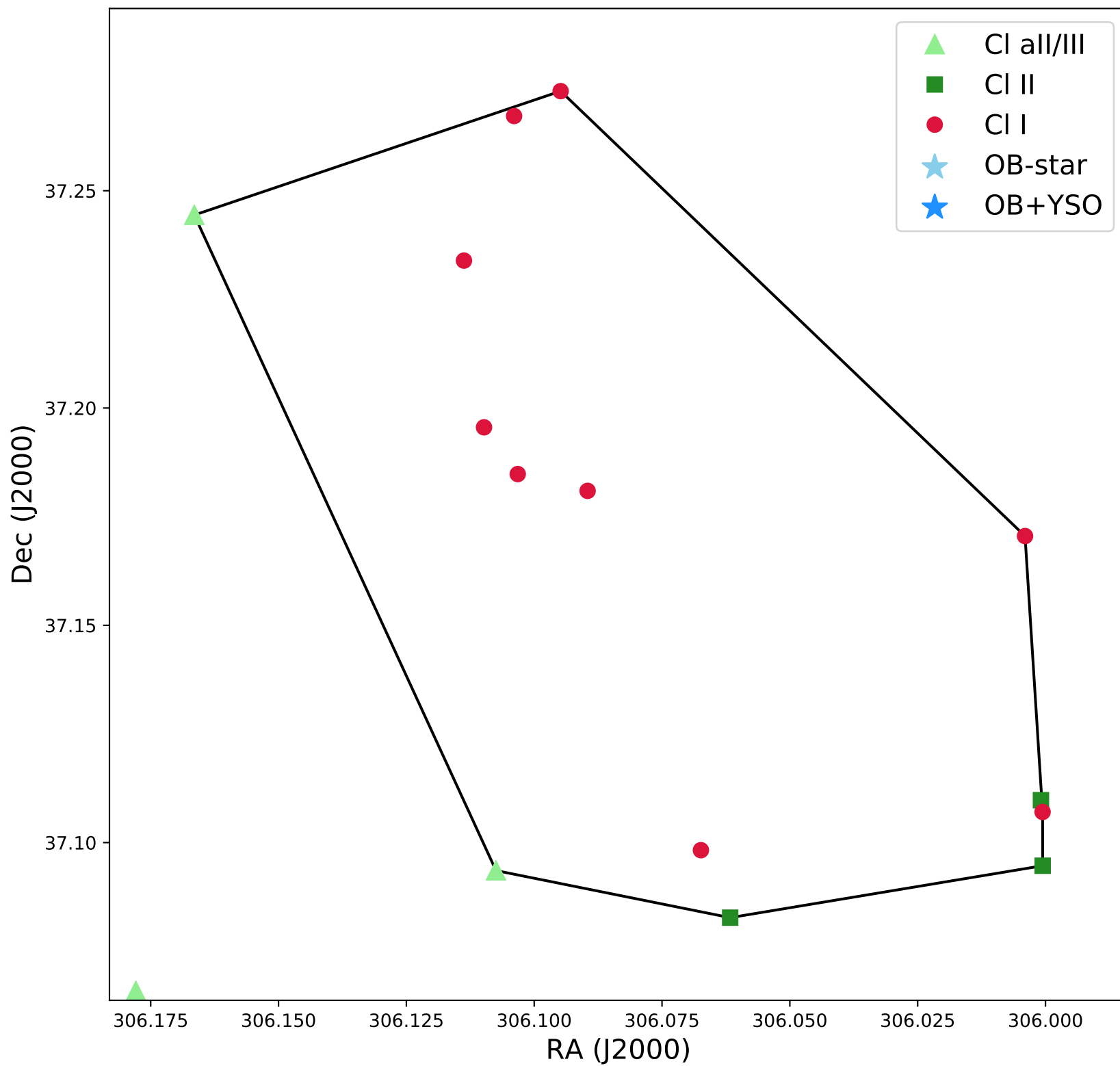
Cluster 87



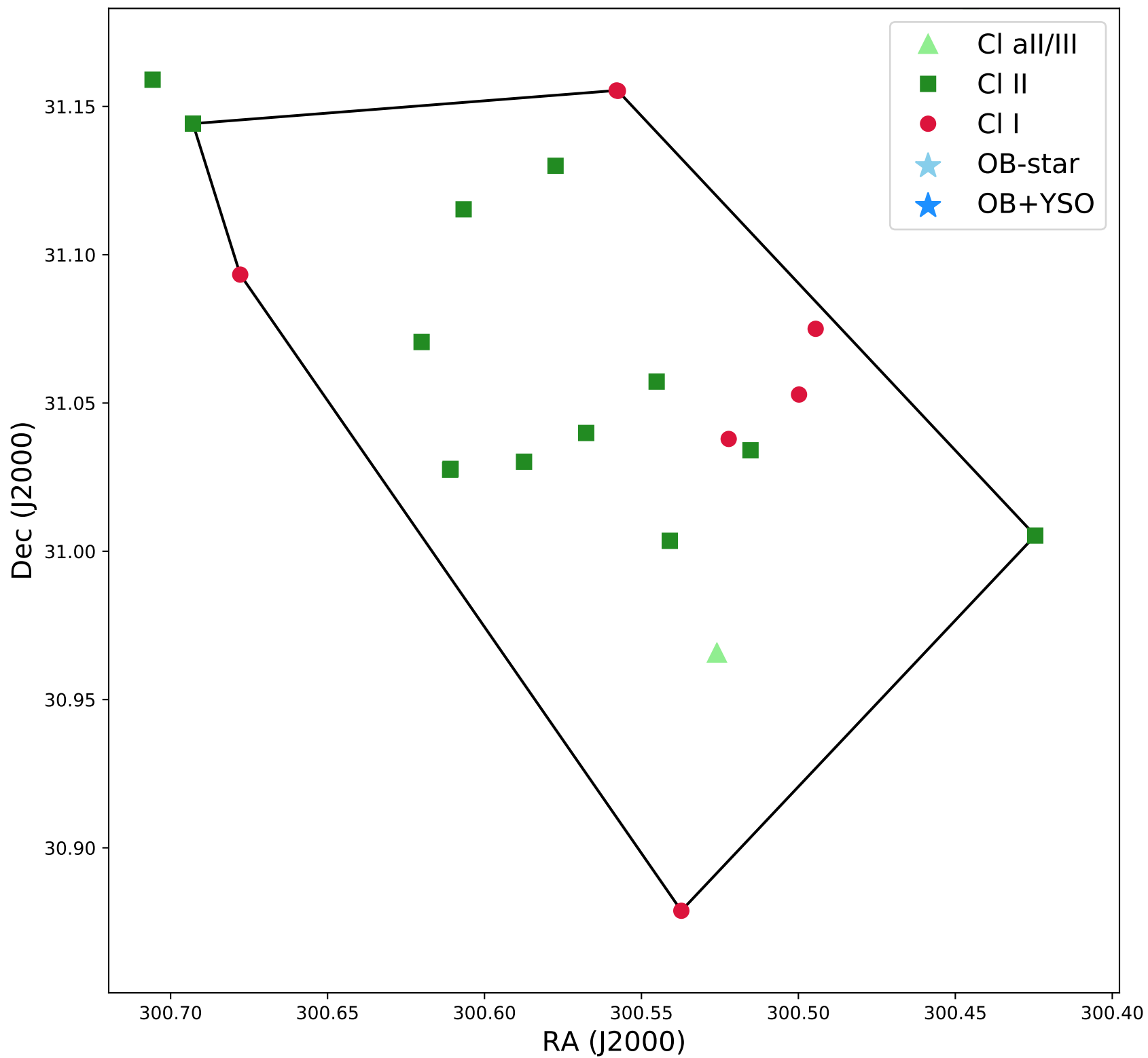
Cluster 88



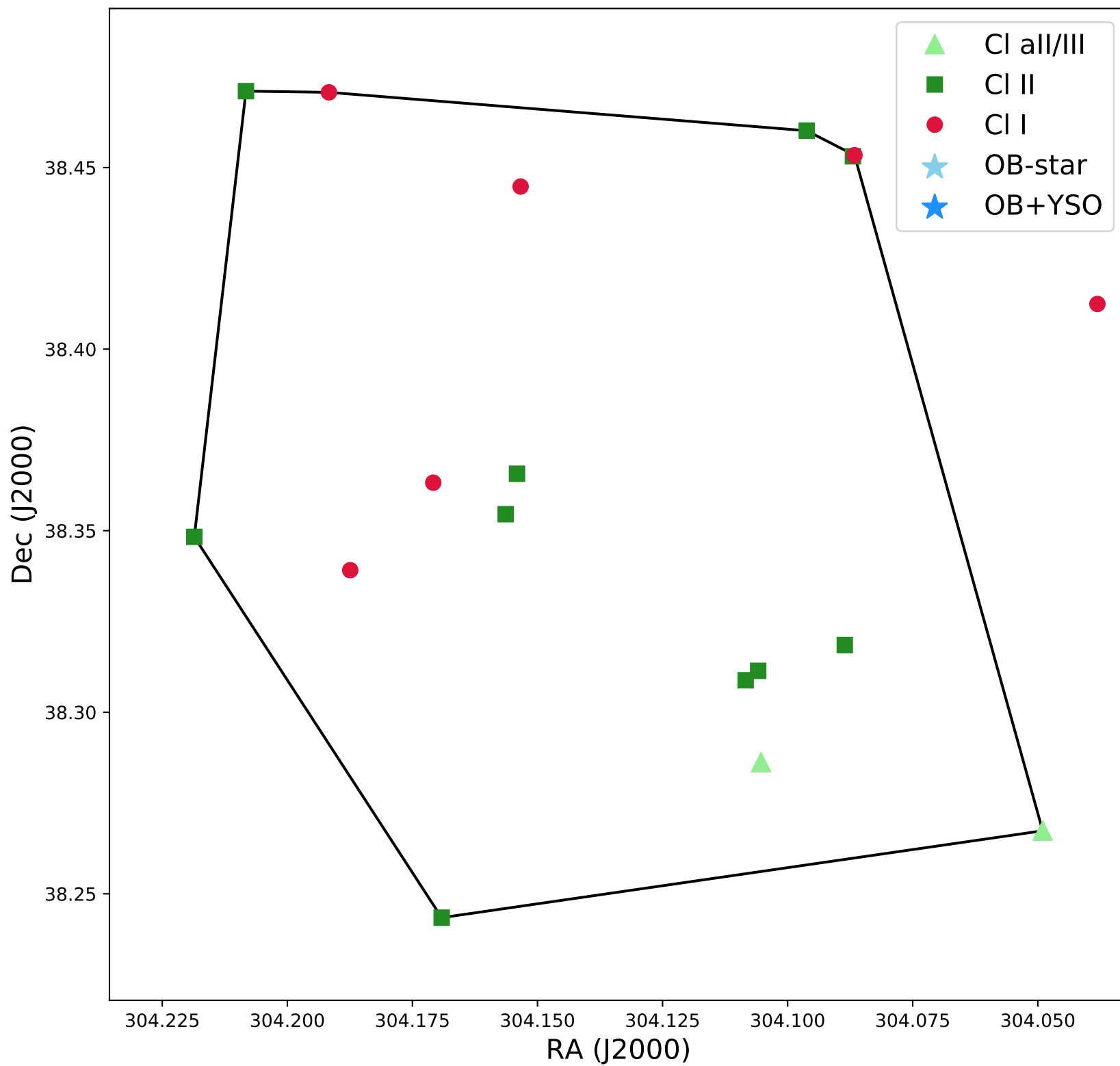
Cluster 89



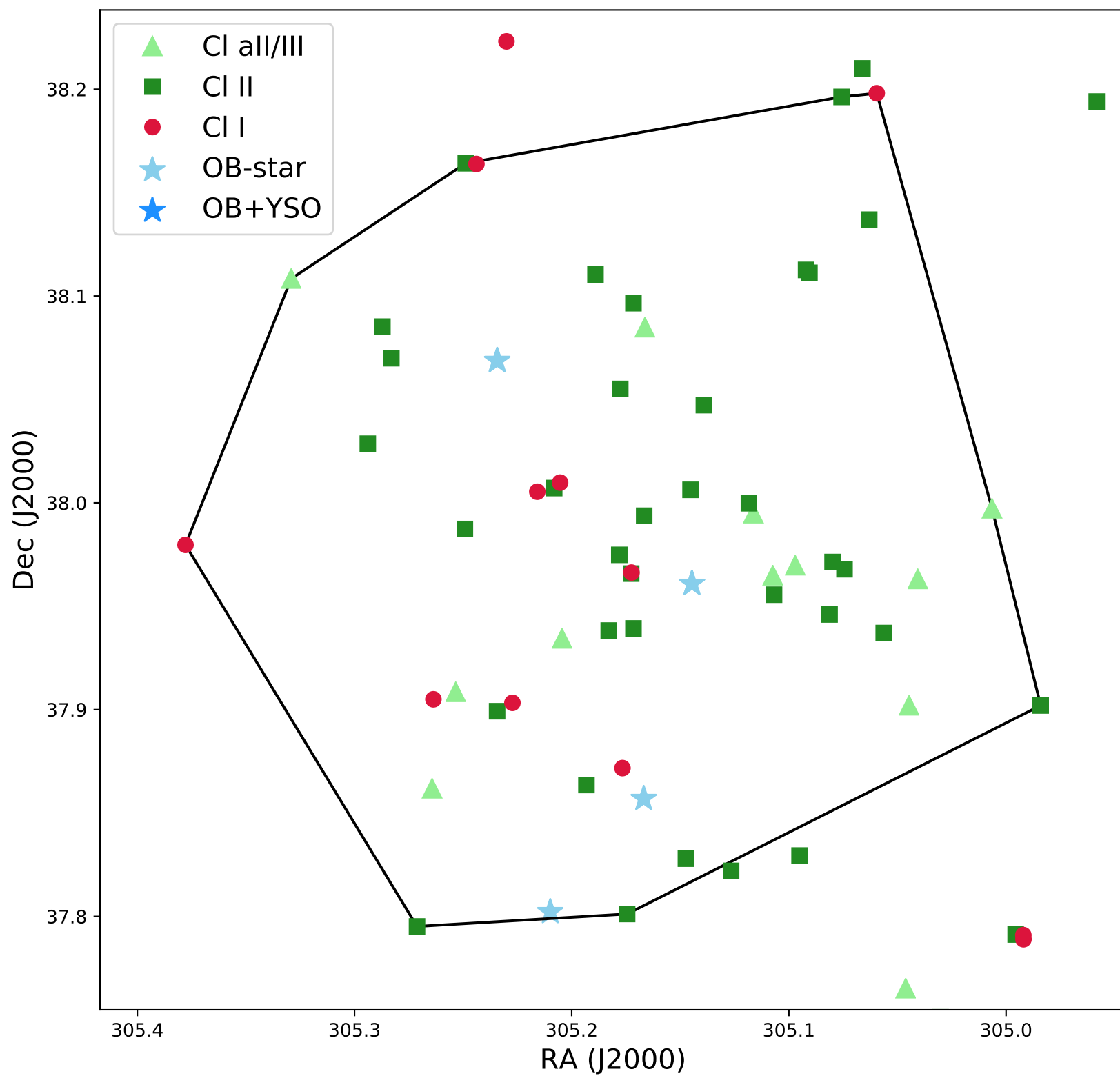
Cluster 9



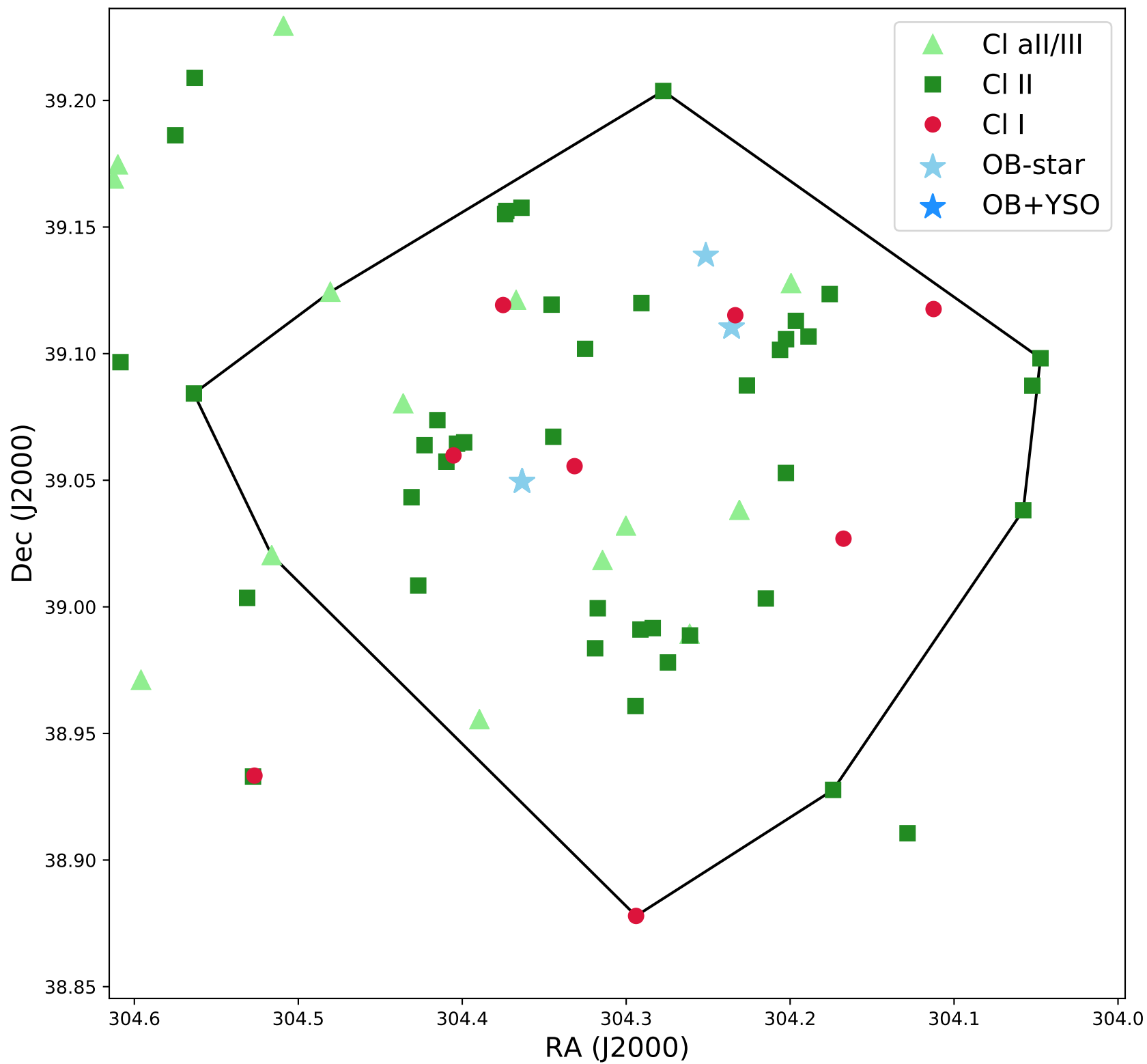
Cluster 90



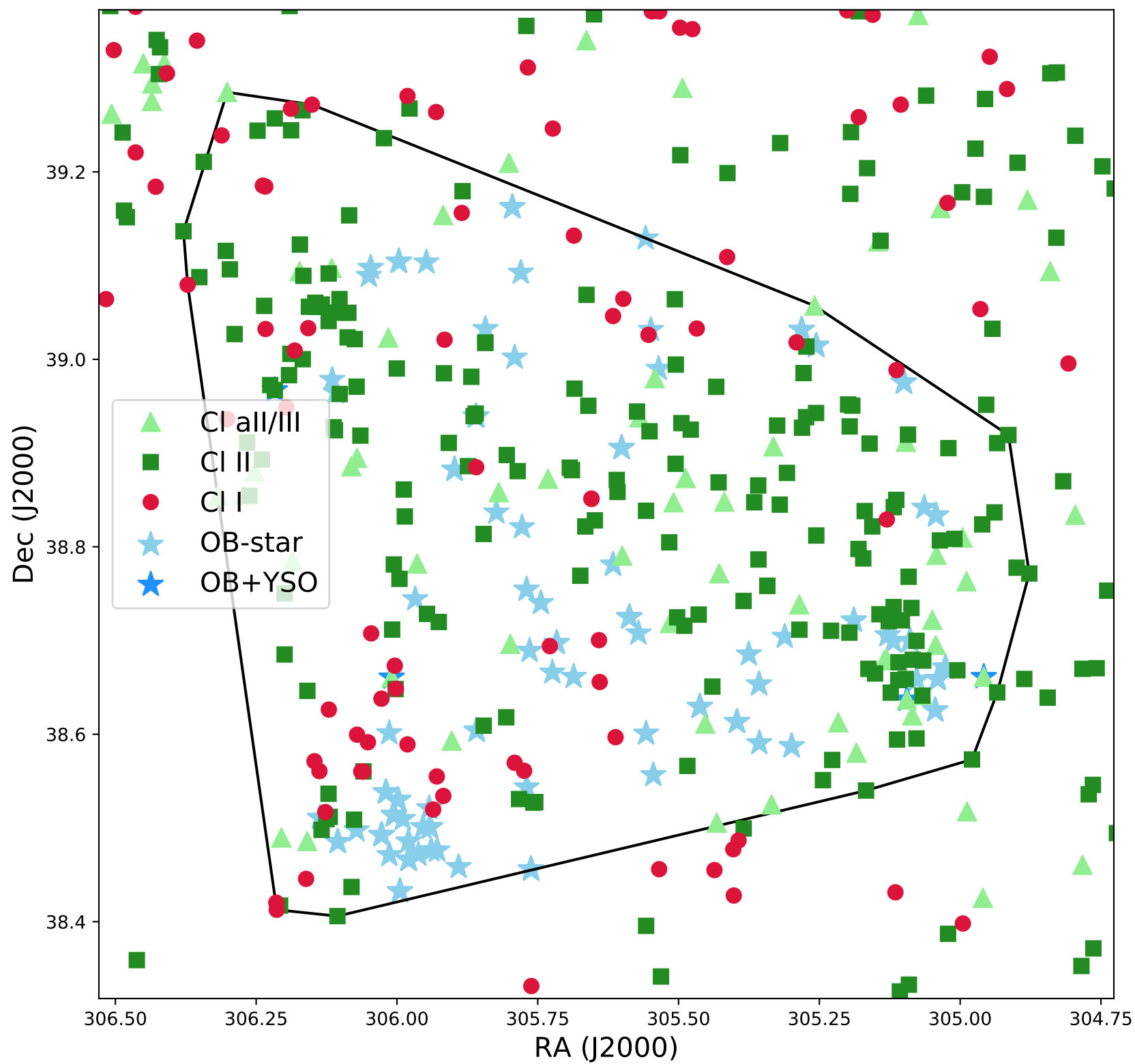
Cluster 91



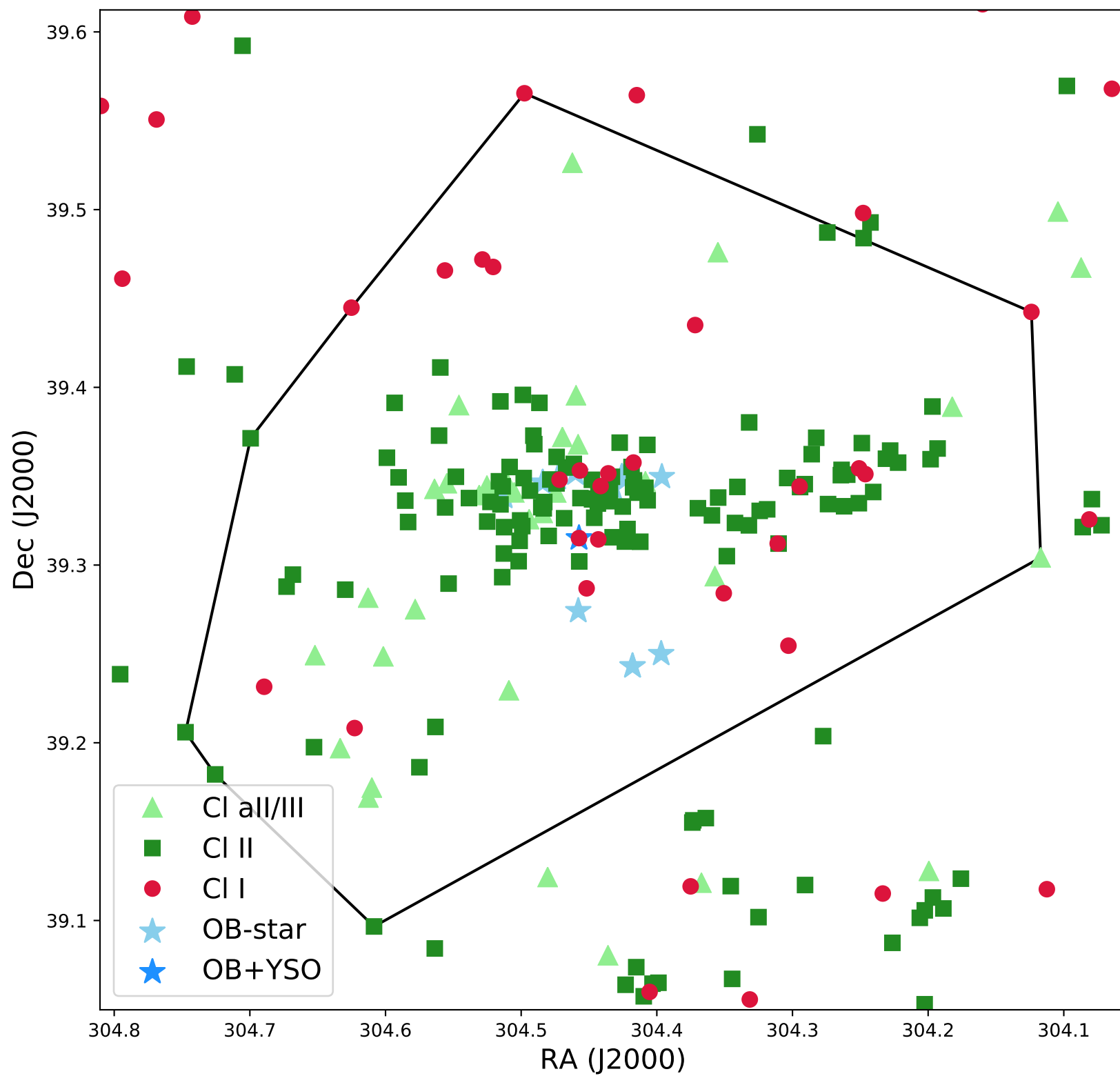
Cluster 92



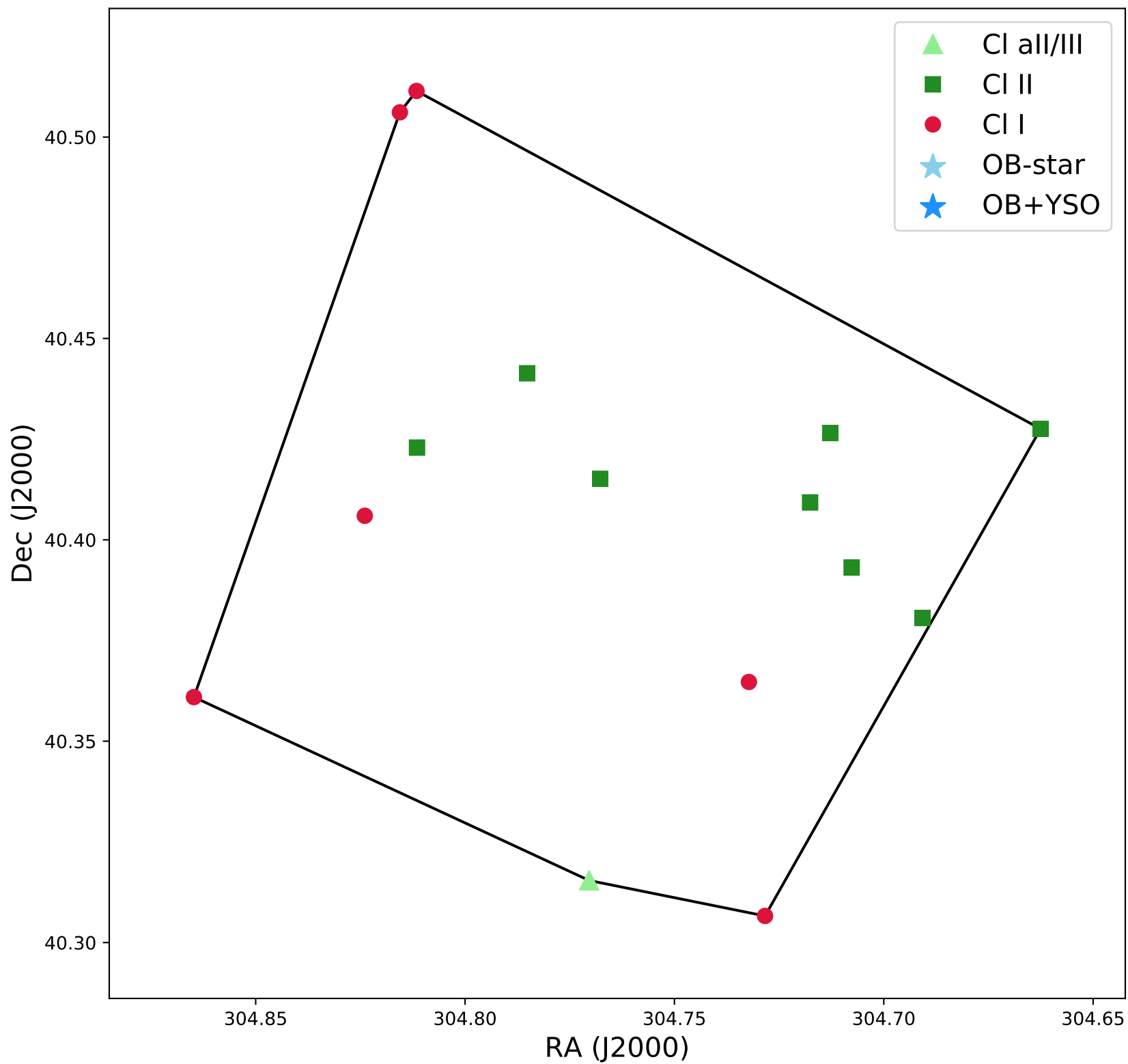
Cluster 93



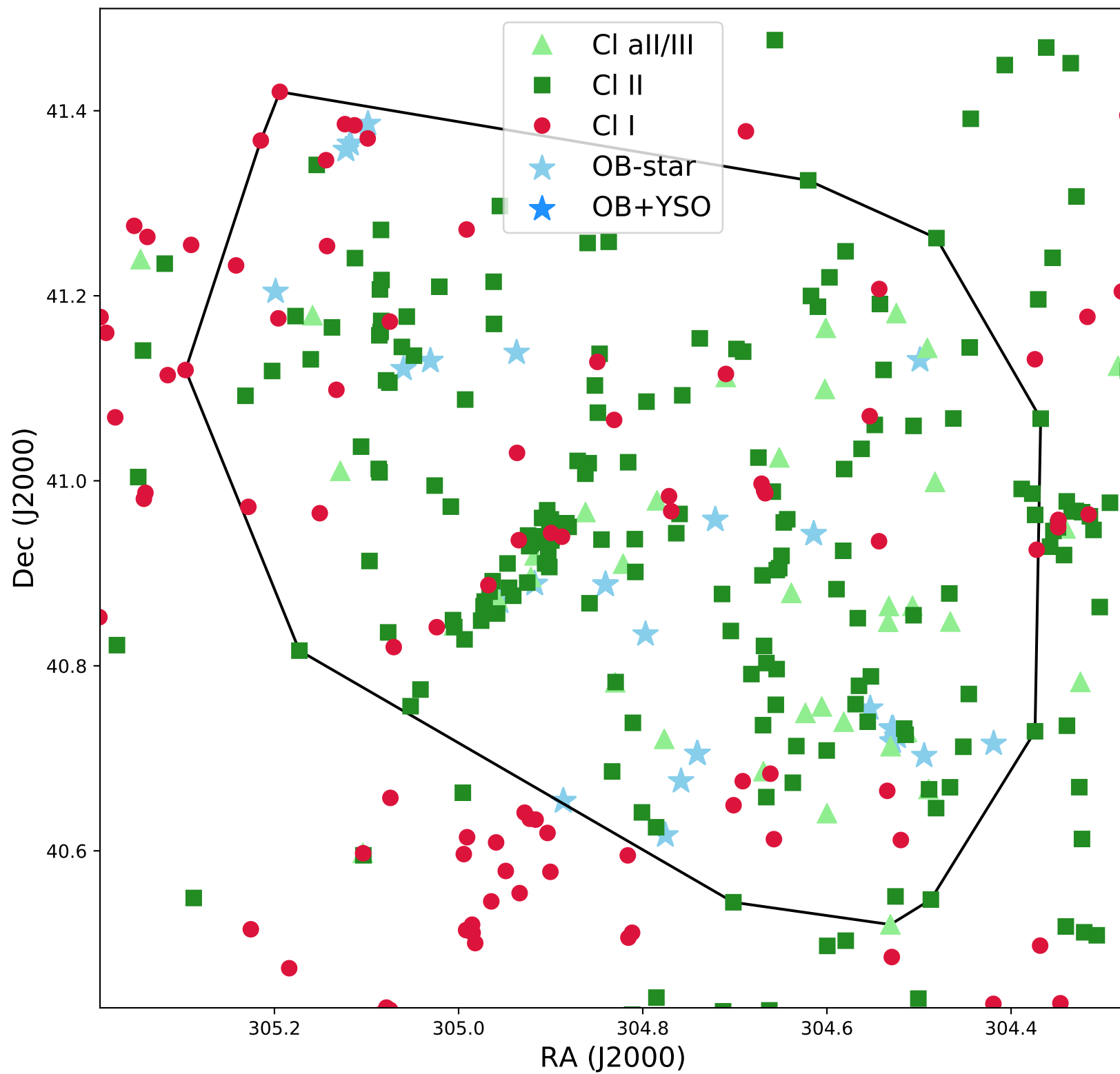
Cluster 94



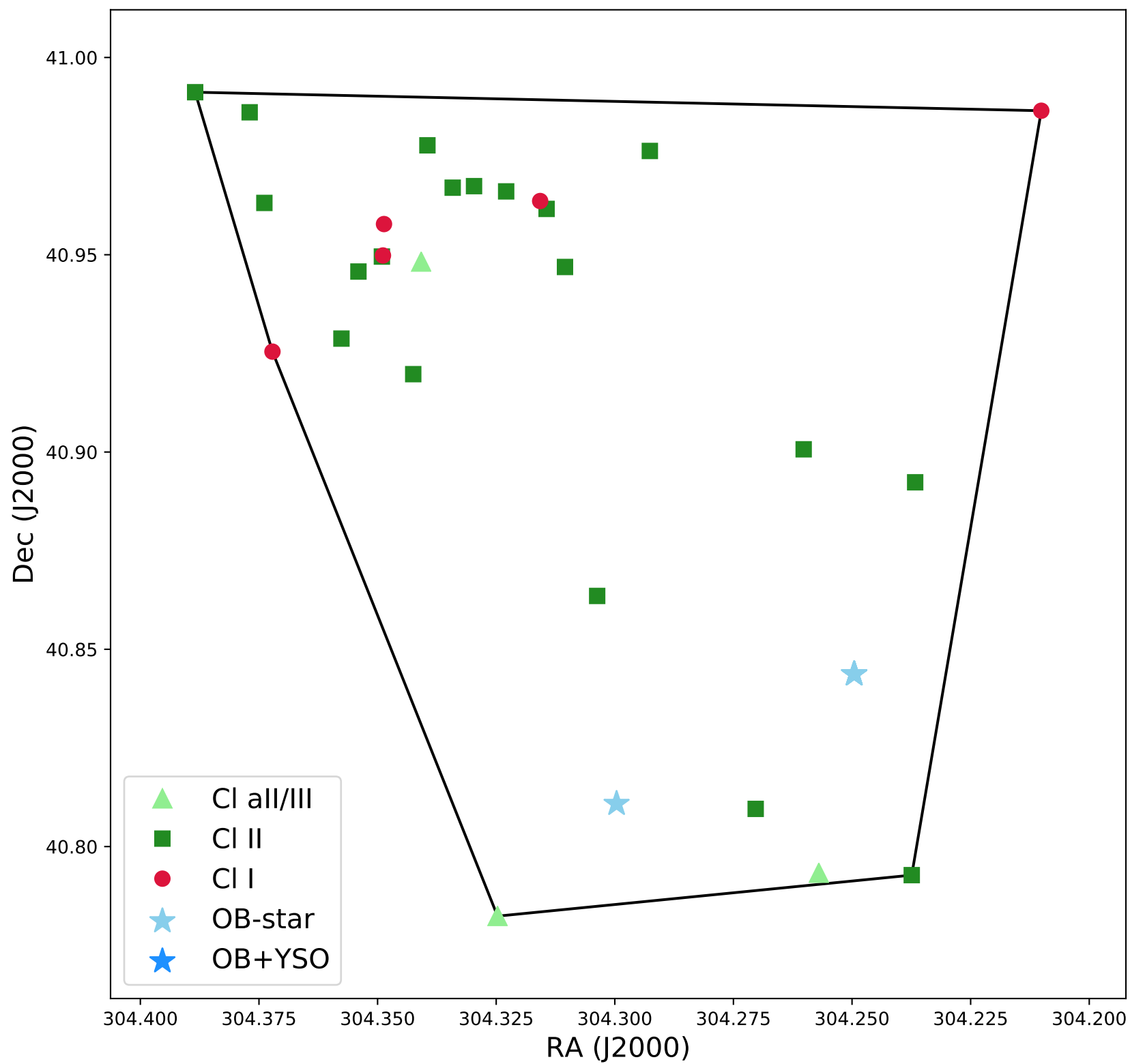
Cluster 95



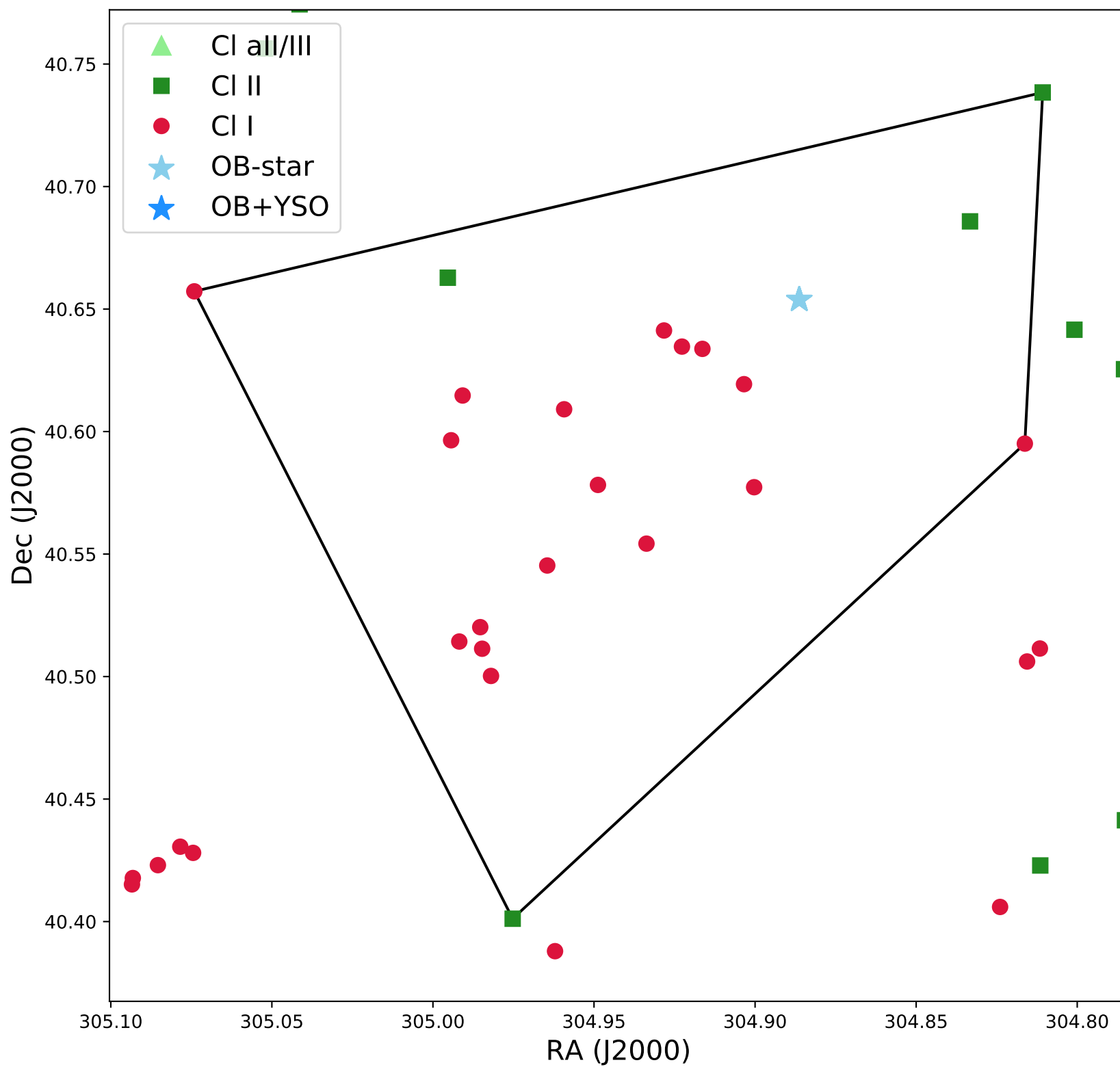
Cluster 96



Cluster 97



Cluster 98



Cluster 99

