

coord 14:11:17.23 54:24:32.9 (ICRS, J2000, 2000.0), radius: 15 arcsec

other query modes :

Identifier query

Coordinate query

Criteria query

Reference query

Basic query

Script submission

TAP

Output options

Help

Query : coord 14:11:17.23 54:24:32.9 (ICRS, J2000, 2000.0), radius: 15 arcsec

14 11 17.23000 +54 24 32.9000

✖

15

arc sec ▼

submit query

C.D.S. - SIMBAD4 rel 1.6 - 2018.04.04CEST19:01:20

Available data : Basic data • Identifiers • Plot & images • Bibliography • Measurements • External archives • Notes • Annotations

Basic data :

HD 124330 -- High proper-motion Star

Distance to the center *arcsec*: 0.02

Other object types: * (HD,AG,...), PM* (Ref,LSPM), IR (2MASS)

ICRS coord. (*ep*=J2000) : 14 11 17.2319 +54 24 32.890 (Optical) [0.187 0.182 0] A 2016A&A...595A...2G

ICRS coord. (*ep*=J2018) : 14 11 16.9280 +54 24 32.207 [1.078 1.060 0]

FK4 coord. (*ep*=B1950 *eq*=1950) : 14 09 34.83 +54 38 38.8 [2.956 2.906 117]

Gal coord. (*ep*=J2000) : 100.2020 +59.0537 [0.187 0.182 0]

Proper motions *mas/yr*: -147.380 -37.924 [0.058 0.059 90] A 2016A&A...595A...2G

Radial velocity / Redshift / *cz* : V(km/s) -30.90 [0.3] / *z*(~) -0.000103 [0.000001] / *cz* -30.90 [0.30] A 2006A&A...32...759G

Parallax (*mas*): 16.50 [0.22] A 2016A&A...595A...2G

Spectral type: G4IV C ~

Fluxes (8) : B 8.539 [0.016] D 2000A&A...355L...27H V 7.87 [0.01] D 2000A&A...355L...27H R 7.5 [~] E 2003AJ...125...984M I 7.1 [~] E 2003AJ...125...984M G 7.684 [0.001] C 2016A&A...595A...2G J 6.712 [0.021] C 2003yCat.2246...0C H 6.459 [0.018] C 2003yCat.2246...0C K 6.389 [0.018] C 2003yCat.2246...0C

SIMBAD

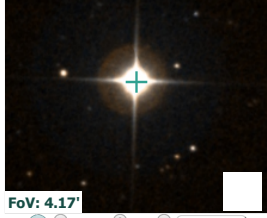
query around

with radius 2

arcmin

Interactive AladinLite view

14 11 17.232 +54 24 32.89



FoV: 4.17'

📶

2MASS

DSS

SDSS ▼

 VizieR photometry viewer

Search within radius Max 30 arcsec

Identifiers (23) :
An access of full data is available using the icon Vizier near the identifier of the catalogue

HD 124330 

AG+54 945 

AGKR 12689

ASCC 259528

BD+55 1664 

Gaia DR1 1609157498000905088 

GCRV 8309

GEN# +1.00124330

GPM 212.822410+54.409226

GSC 03852-00722 

HIC 69322 

HIP 69322 

LSPM J1411+5424 

2MASS J14111726+5424329 

PPM 34392 

SAO 29034 

SKY# 25923

TYC 3852-722-1 

USNO-B1.0 1444-00231645 

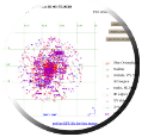
uvby98 100124330 

WEB 12090

YZ 0 110

YZ 54 4457

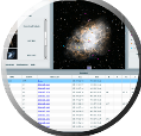
Plots and Images



plot



CDS portal



CDS Simplay
(requires flash)



Aladin applet

radius 10 arcmin

References (13 between 1998 and 2018) (Total 18)
Simbad bibliographic survey began in 1850 for stars (at least bright stars) and in 1983 for all other objects (outside the solar system).
 Follow new references on this object

Reference summaries :

from: -20 to: \$currentYear

Display

or select by : (not exhaustive, [explanation here](#))

In table

Title|Abstract|Keyword

Score

Collections of Measurements

http://simbad.u-strasbg.fr/simbad/sim-coo?output.format=HTML&Radius=15&Radius.unit=arcsec&Coord=14:11:17.23%20+54:24:32.9

1/2

☐ velocities : **5**

☐ PM : **6**

☐ PLX : **3**

☐ MK : **1**

display selected measurements

display all measurements

clear

External archives :

Link by name to the catalogue in [VizieR](#) :

HD 124330	AG+54 945	BD+55 1664	Gaia DR1 1609157498000905088	GSC 03852-00722
HIC 69322	HIP 69322	LSPM J1411+5424	2MASS J14111726+5424329	PPM 34392
SAO 29034	TYC 3852-722-1	USNO-B1.0 1444-00231645	uvby98 100124330	

Search by coordinates in [Vizier](#) (radius: 5 arcsec)

Annotations :

Annotations allow a user to add a note or report an error concerning the astronomical object and its data. It requires registration to post a note. See [description](#) .
The list of all annotations to SIMBAD objects can be found [here](#) .

Currently no annotations available

[add an annotation to this object](#)

[report an error concerning the data of this object](#)

Store this result in [Votable](#), in [Ascii](#), or in the [CDS portal](#)
View this query in [SQL-like \(TAP\)](#)

To bookmark this query, right click on this link: [simbad:coo=14:11:17.23 54:24:32.9,rad=15 arcsec](#) and select 'bookmark this link' or equivalent in the popup menu