{{Starbox begin

| name=烏鴉座α}}

{{Starbox observe

| epoch=J2000

| ra=12<sup>h</sup> 08<sup>m</sup> 24.8<sup>s</sup>

| dec=-24° 43&prime; 44&Prime;

| appmag\_v=4.00

| constell=[[烏鴉座]] }}

{{Starbox character

| class=F0 IV-V

| b-v=0.33

| u-b=-0.02

| variable=? }}

{{Starbox astrometry

| radial\_v=+4.4

| prop\_mo\_ra=100.18

| prop\_mo\_dec=-39.33

| parallax=67.71

| p\_error=0.75

| absmag\_v=3.17 }}

{{Starbox detail

| mass=1.2

| radius=?

| luminosity=?

| temperature=7,000

| metal=~25%

| rotation=16 km/s

| age=? }}

{{Starbox catalog

| names=Alchiba, Al Minliar al Ghurab, Al Chiba, 1 Crv, [[Gliese-Jahreiss catalogue|GJ]] 455.3, [[Harvard Revised catalogue|HR]] 4623, [[Cordoba Durchmusterung|CD]] -24° 10174, [[Henry Draper catalogue|HD]] 105452, [[General Catalogue of Trigonometric Parallaxes|GCTP]] 2796.00, [[Smithsonian Astrophysical Observatory Star Catalog|SAO]] 180505, IRAS 12058-2426, [[Hipparcos catalogue|HIP]] 59199. }}

{{Starbox end}}

'''烏鴉座α'''（α Crv、α Corvi或右轄）是一顆位于[[烏鴉座]]的[[恆星]]。其傳統中文命名為“右轄”。

烏鴉座α的[[光譜型]]為F0，[[視星等]]+4.00，大約距離[[地球]]48[[光年]]。烏鴉座α被懷疑是一個[[雙星系統]]，不過這還沒有被證實。

==參考資料==

\* [http://simbad.u-strasbg.fr/sim-id.pl?protocol=html&Ident=\*+ALF+CRV&NbIdent=1&Radius=10&Radius.unit=arcmin&CooFrame=FK5&CooEpoch=2000&CooEqui=2000&output.max=all&o.catall=on&output.mesdisp=N&Bibyear1=1983&Bibyear2=2006&Frame1=FK5&Frame2=FK4&Frame3=G&Equi1=2000.0&Equi2=1950.0&Equi3=2000.0&Epoch1=2000.0&Epoch2=1950.0&Epoch3=2000.0 SIMBAD Query Result]

\* [http://www.astro.uiuc.edu/~kaler/sow/alchiba.html Alpha Corvi] by Professor Jim Kaler.

\* [http://www.ari.uni-heidelberg.de/aricns/cnspages/4c00939.htm ARICNS]

\* [http://nstars.arc.nasa.gov/searches/starinfo.cfm?partb=1208m2443&starpage=0 nStars database entry]

==參見==

\*[[恆星光度列表]]

[[Category:烏鴉座]]

[[de:Alchiba]]

[[es:Alchiba]]

[[ko:까마귀자리 알파]]

[[it:Alchiba]]

[[nl:Alchiba]]

[[pl:Al Chiba]]

[[sk:Al Chiba]]