3D data users non familiar with GIPSY

Results
No of records: 61

Research Area		
Answer	**Count**	**Percentage**
Solar (solar)	3	4.92%
Planetary systems (plane)	1	1.64%
Stars (stars)	4	6.56%
Milky Way (milky)	11	18.03%
Galaxies (galax)	44	72.13%
Cosmology (cosmo)	9	14.75%
High-energy astrophysics (highe)	0	0.00%
Other	4	6.56%
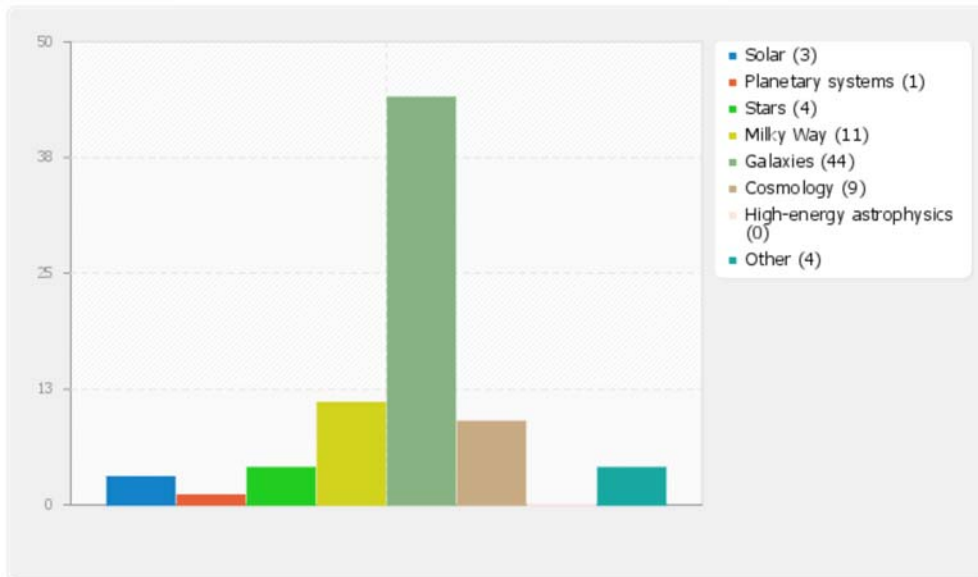
Origin of your 3D data		
Answer	**Count**	**Percentage**
Interferometry (inter)	19	31.15%
IFU (ifu)	36	59.02%
OTF (otf)	4	6.56%
Fabry-Perot (fabry)	11	18.03%
Other	9	14.75%
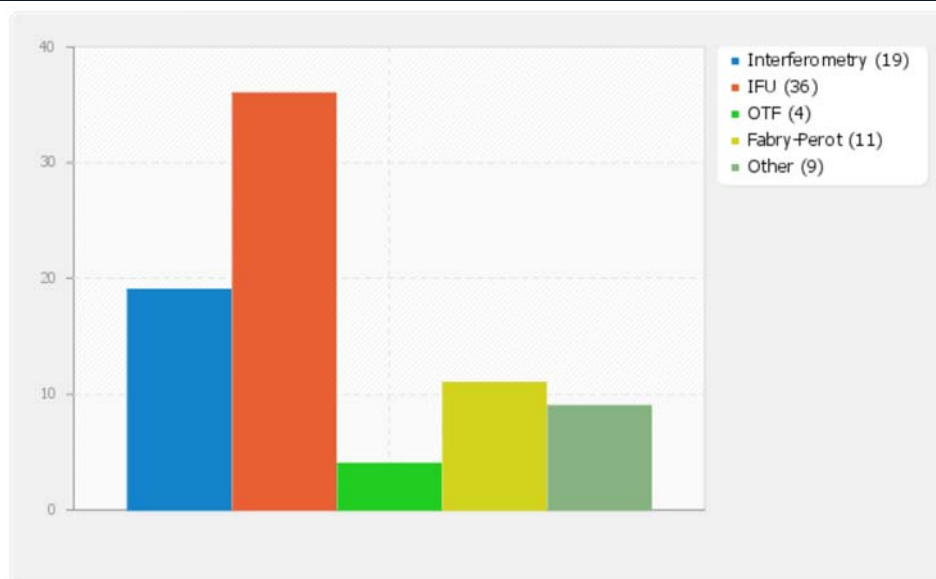
Wavelength		
Answer	**Count**	**Percentage**
cm (cm)	17	27.87%
mm (mm)	15	24.59%
Submm (submm)	6	9.84%
Infrared (infra)	22	36.07%

Optical (opt)	35	57.38%
Other	3	4.92%
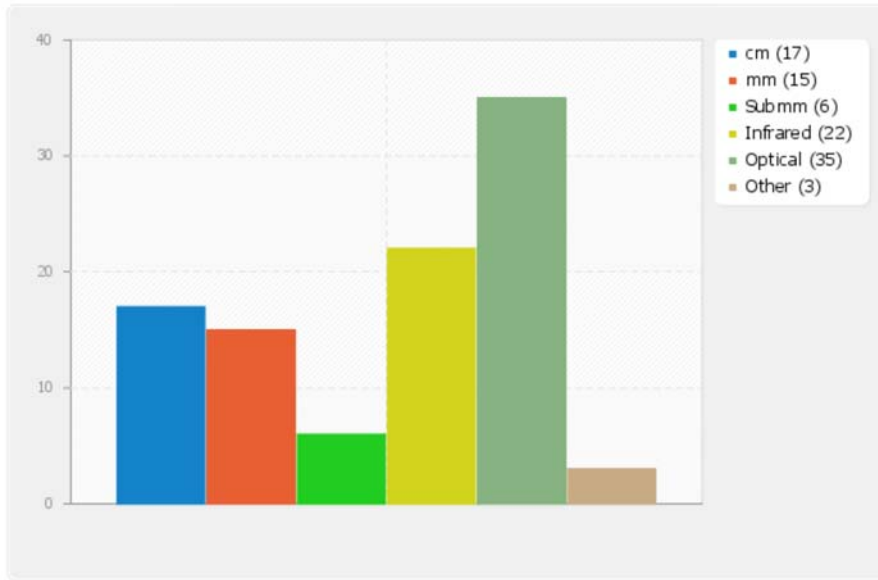
Which of the following WCS (World Coordinate System) do you use in your data?		
Answer	Count	Percentage
ICRS (icrs)	9	14.75%
FK5 / J2000 (fk5)	45	73.77%
FK4 / B1950 (fk4)	8	13.11%
Galactic (galac)	7	11.48%
Supergalactic (supga)	0	0.00%
Ecliptic (eclip)	2	3.28%
Other	1	1.64%
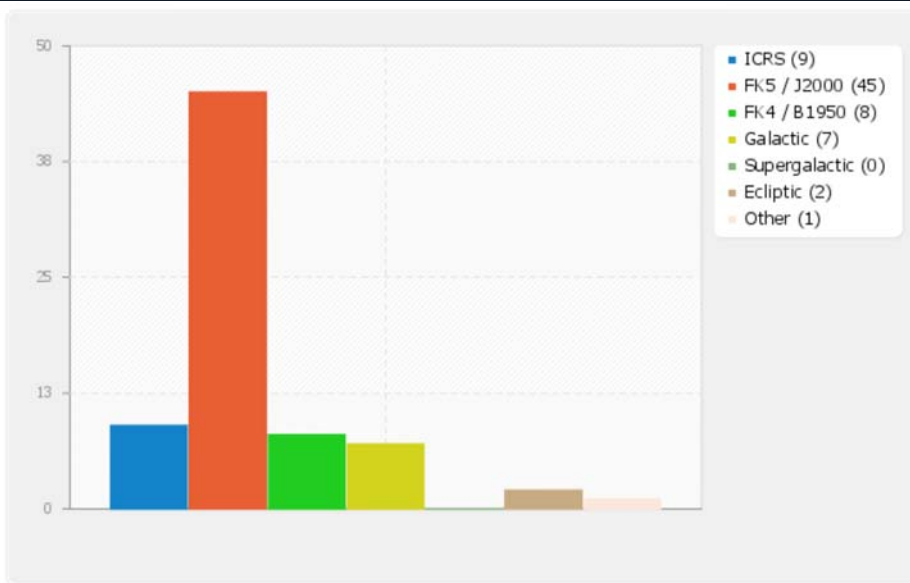
Did you hear about GIPSY before starting to fill up this survey ?		
Answer	Count	Percentage
Yes (Y)	38	62.30%
No (N)	12	19.67%
No answer	0	0.00%
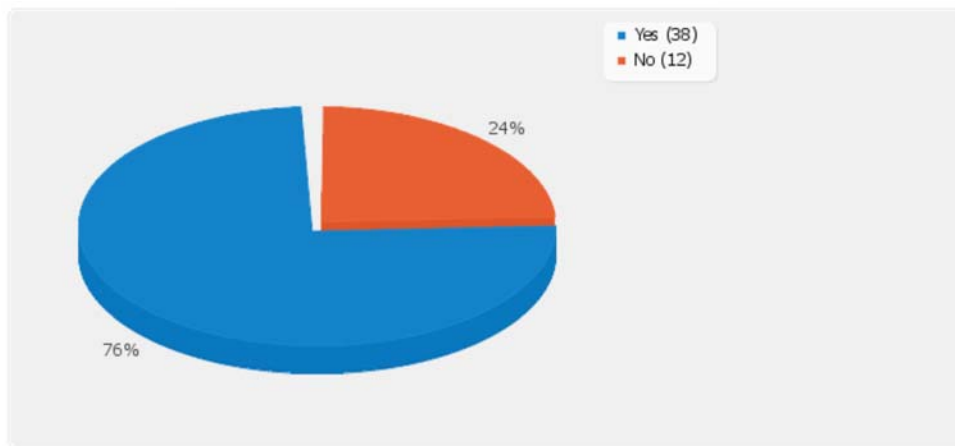
Do you plan to try GIPSY for 3D data analysis ?		
Answer	**Count**	**Percentage**
Yes (yes)	12	19.67%
No (no)	9	14.75%
I don't know (unknw)	29	47.54%
No answer	0	0.00%
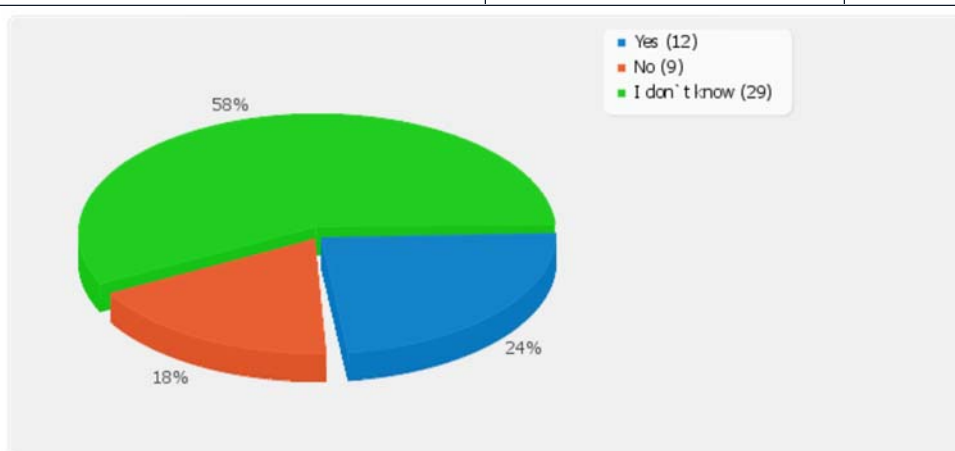
Years of experience in 3D data analysis work		
Answer	**Count**	**Percentage**
0 (none)	1	1.64%
1 - 5 (5)	26	42.62%
5 - 10 (10)	13	21.31%
> 10 (more)	10	16.39%
No answer	0	0.00%
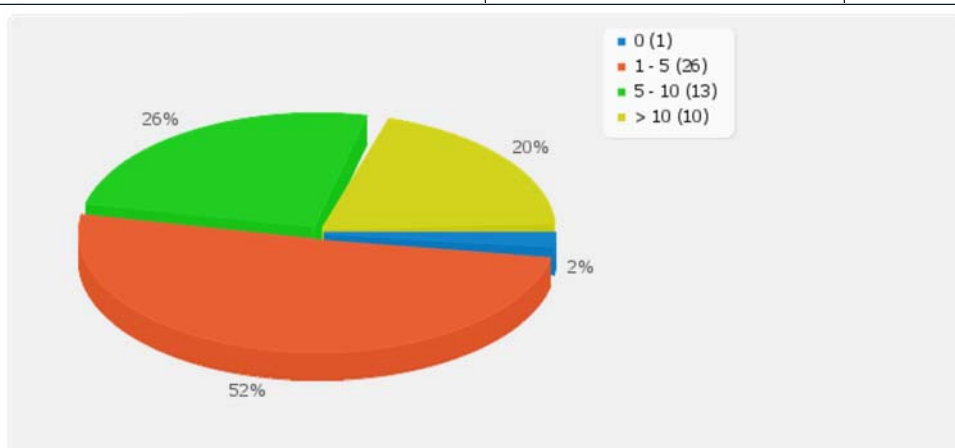
Are you an active user of the VO ?		
Answer	**Count**	**Percentage**
Yes (yes)	13	21.31%
No (no)	28	45.90%
I don't know (unknw)	1	1.64%
No answer	0	0.00%
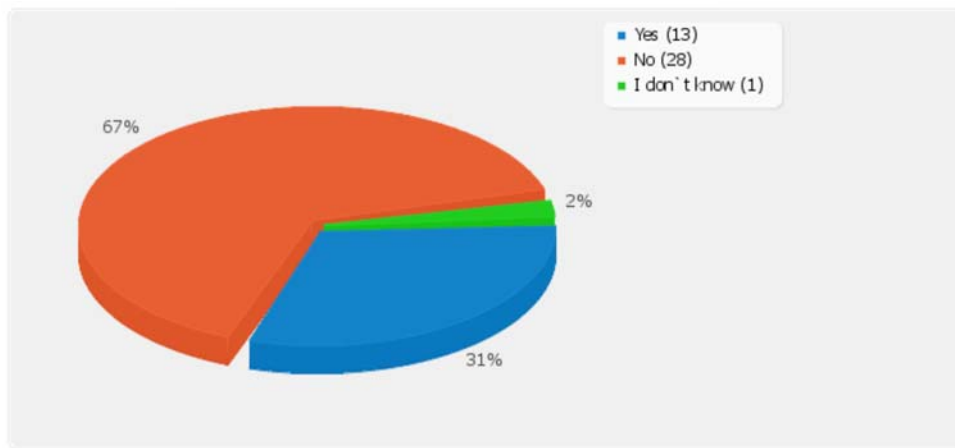
Do you plan to be a VO user during the next 5 years ?		
Answer	Count	Percentage
Yes (yes)	9	14.75%
No (no)	4	6.56%
I don't know (unknw)	16	26.23%
No answer	13	21.31%
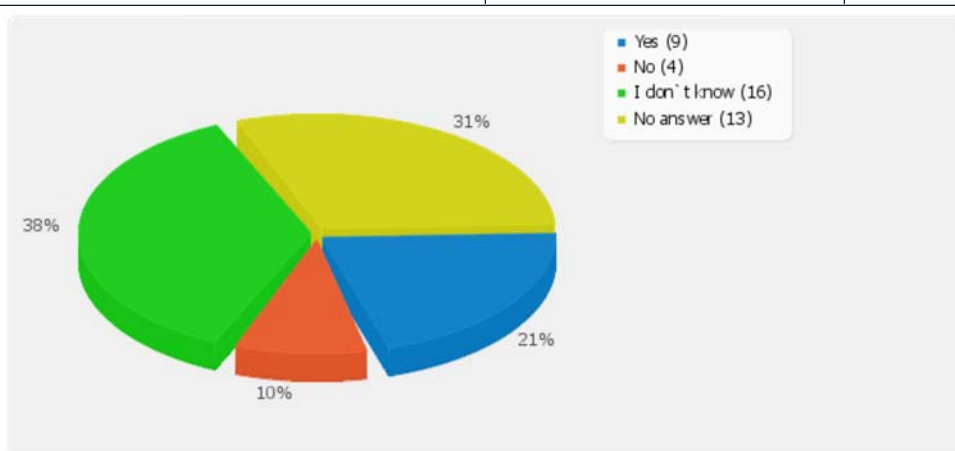
VO-Tools that you use		
Answer	Count	Percentage
Aladin (CDS) (aladi)	27	44.26%
TOPCAT (Starlink / AstroGrid) (topca)	10	16.39%
VO Desktop (AstroGrid) (vodes)	1	1.64%
VOSpec (ESA) (vospe)	2	3.28%
SPLAT (Starlink / AstroGrid) (splat)	1	1.64%
SpecView (STSci) (specv)	4	6.56%
STIL / STILTS (Starlink / AstroGrid) (stil)	1	1.64%
NVO Datascope (NVO) (nvo)	1	1.64%
SED Builder (SVO) (sed)	1	1.64%
Other	3	4.92%
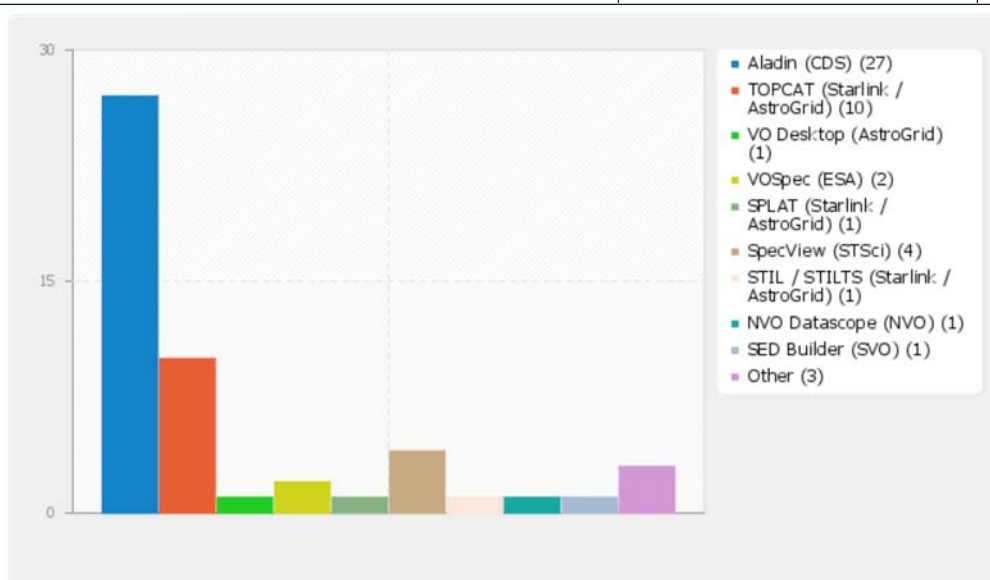
How do you access the VO Archives ?		
Answer	Count	Percentage
Through VO tools (votoo)	12	19.67%
Using a web service (websv)	11	18.03%
I use online archives (SDSS, FIRST, 2MASS...) without using the VO (sdss)	26	42.62%
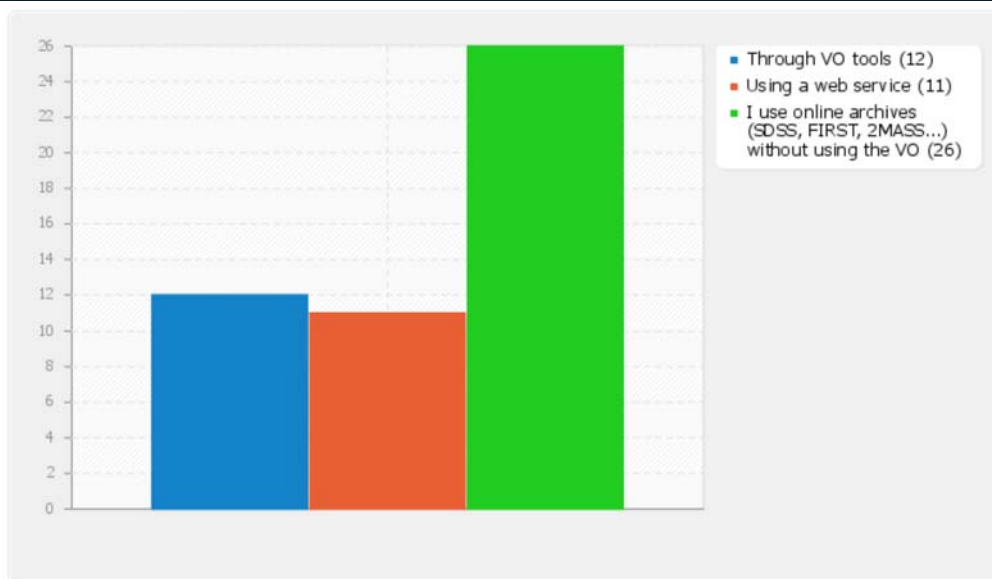
VO Data Products / Services that you use		
Answer	Count	Percentage
Catalogues (catal)	20	32.79%
Images (imgs)	25	40.98%
Spectra (spec)	13	21.31%
Other	1	1.64%