

### Creates Stars:

```
create table stars as (select `stardiscmeth`, `othername`, `jsname`, `epeurl`, `simbadname`,
`simbadurl`, `kepid`, `koi`, `k`, `kupper`, `klower`, `uk`, `kref`, `kurl`, `mult`,
`star`, `binary`, `binaryref`, `binaryurl`, `mstar`, `mstarupper`, `mstarlower`, `umstar`, `mstarref`, `mstarurl`,
`rstar`, `rstarupper`, `rstarlower`, `urstar`, `rstarref`, `rstarurl`, `fe`, `feupper`, `felower`, `ufe`, `feref`, `feurl`,
`teff`, `teffupper`, `tefflower`, `uteff`, `teffref`, `teffurl`, `rhostar`, `rhostarupper`, `rhostarlower`, `urhostar`,
`rhostarref`, `rhostarurl`, `logg`, `loggupper`, `logglower`, `ulogg`, `loggreg`, `loggurl`, `vsini`, `vsiniupper`,
`vsiniurl`, `vsinilower`, `uvsini`, `vsiniref`, `vsiniurl`, `gamma`, `gammaupper`, `gammalower`, `ugamma`, `gammar`,
`gammaef`, `gammaurl`, `v`, `vref`, `vurl`, `bm`, `bmref`, `bmurl`, `j`, `h`, `ks`, `shk`, `rhk`, `kp`, `specref`, `specurl`, `hipp`, `hd`,
`gl`, `hr`, `sao` from exoplanets);
```

### Creates Planets:

```
create table planets as (select `name`, `star`, `date`, `planetdiscmeth`, `firstref`, `firsturl`, `etdname`,
`etdurl`, `eaname`, `eaur`, `eod`, `microlensing`, `imaging`, `timing`,
`astrometry`, `msini`, `msiniupper`, `msinilower`, `umsini`, `msiniref`, `msiniurl`, `mass`, `massupper`, `masslower`,
`umass`, `massref`, `massurl`, `t0`, `t0upper`, `t0lower`, `ut0`, `t0ref`, `t0url`, `dvd`, `dvdupper`, `dvdlower`,
`udvd`, `dvdtref`, `dvdturl`, `lambda`, `lambdaupper`, `lambdalower`, `ulambda`, `lambdaref`, `lambdaur`,
`transit`, `transitref`, `transiturl`, `r`, `rupper`, `rlower`, `ur`, `rref`, `rurl`, `tt`, `ttupper`, `ttl`,
`utt`, `ttref`, `tturl`, `t14`, `t14upper`, `t14lower`, `ut14`, `t14ref`, `t14url`, `b`, `bupper`, `blower`, `ub`,
`bref`, `burl`, `ar`, `arupper`, `arlower`, `uar`, `arref`, `arurl`, `depth`, `depthupper`, `depthlower`, `udepth`,
`depthref`, `depthurl`, `density`, `densityupper`, `densitylower`, `udensity`, `densityref`, `densityurl`, `gravity`,
`gravityupper`, `gravitylower`, `ugravity`, `gravityref`, `gravityurl`, `dr`, `drupper`, `drlower`, `udr`, `drref`,
`drurl`, `rr`, `rrupper`, `rrlower`, `urr`, `rrref`, `rrurl`, `trend`, `ncomp`,
`comp`, `se`, `seref`, `seurl`, `sedepthj`, `sedepthjupper`, `sedepthjlower`, `usedepthj`, `sedepthjref`, `sedepthjurl`,
`sedepthh`, `sedepthhupper`, `sedepthhlower`, `usedepthh`, `sedepthhref`, `sedepthhurl`, `sedepthks`,
`sedepthksupper`, `sedepthkslower`, `usedepthks`, `sedepthksref`, `sedepthksurl`, `sedepthkp`, `sedepthkupper`,
`sedepthkplower`, `usedepthkp`, `sedepthkpref`, `sedepthkpurl`, `sedepth36`, `sedepth36upper`, `sedepth36lower`,
`usedepth36`, `sedepth36ref`, `sedepth36url`, `sedepth45`, `sedepth45upper`, `sedepth45lower`, `usedepth45`,
`sedepth45ref`, `sedepth45url`, `sedepth58`, `sedepth58upper`, `sedepth58lower`, `usedepth58`, `sedepth58ref`,
`sedepth58url`, `sedepth80`, `sedepth80upper`, `sedepth80lower`, `usedepth80`, `sedepth80ref`, `sedepth80url`,
`set`, `setupper`, `setlower`, `uset`, `setref`, `seturl`, `ra`, `ra_string`, `dec`,
`dec_string`, `par`, `parupper`, `parlower`, `upar`, `dist`, `distupper`, `distlower`, `udist`, `distref`, `disturl`,
`orbref`,
`orburl`, `a`, `aupper`, `alower`, `ua`, `aref`, `aur`, `sep`, `sepupper`, `seplower`, `usep`, `sepref`, `sepurl`,
`per`, `perupper`, `perlower`, `uper`, `perref`, `perurl`, `ecc`, `eccupper`, `ecclower`, `uecc`, `eccref`, `eccurl`,
`i`, `iupper`, `ilower`, `ui`, `iref`, `iurl`, `om`, `omupper`, `omlower`, `uom`, `omref`, `omurl`, `bigom`, `bigomupper`,
`bigomlower`, `ubigom`, `bigomref`, `bigomurl`, `chi2`, `nobs`, `rms`, `freeze_ecc`, `kde` from exoplanets);
```