

**Species**

- ↳ **Phylum** Arthropoda/Arthropods/82696
- ↳ **Class** Insecta/Insects/99208
- ↳ **Order** Lepidoptera/Butterflies/117232
- ↳ **Family** Cosmopterigidae
- ↳ **Genus** \* Unknown/
  - \* Unknown/
  - \* **Genus Count:** 1

- ↳ **Genus** Hyposmocoma/117960
  - (Euperissus)/117962
  - (Hyposmocmoa)/118378
  - (Hyposmocoma)/117980
  - abjecta/118365
  - adelphella/117961
  - adjacens/118368
  - admirationis/118371
  - adolescens/117963
  - advena/118373
  - agnetella/117965
  - albifrontella/118375
  - albocinerea/117968
  - albonivea/118377
  - alliterata/118379
  - alticola/117971
  - alveata/118381
  - anisoplecta/118384
  - anthinella/117972
  - arenella/118386
  - argentea/117975
  - argentifera/118388
  - argomacha/117977
  - argyresthiella/117981
  - arundinicolor/117984
  - aspersa/117988
  - atrovittella/118391
  - auripennis/118393
  - auroargentea/117992
  - auropurpurea/118396
  - bacillella/118398

**Species**

*barbata/117994*  
 *basivittata/117996*  
 *bella/118400*  
 *belophora/118402*  
 *bilineata/118404*  
 *bitincta/117999*  
 *blackburnii/118406*  
 *brevistrigata/118002*  
 *butalidella/118408*  
 *caecinervis/118004*  
 *calva/118410*  
 *candidella/118412*  
 *canella/118415*  
 *carbonenotata/118417*  
 *carnea/118419*  
 *catapyrrha/118006*  
 *centralis/118009*  
 *centronoma/118011*  
 *chilonella/118013*  
 *chloraula/118019*  
 *cincta/118370*  
 *cinereosparsa/118423*  
 *cleodorella/118021*  
 *columbella/118024*  
 *commensella/118425*  
 *communis/118427*  
 *complanella/118027*  
 *conditella/118430*  
 *confusa/118030*  
 *continuella/118432*  
 *coprosmae/118033*  
 *corticolor/118036*  
 *coruscans/118434*  
 *corvina/118436*  
 *costimaculata/118439*  
 *cristata/118039*  
 *crossotis/118441*  
 *cryptogamiella/118042*  
 *cuprea/118046*  
 *cupreomaculata/118443*  
 *diffusa/118049*  
 *digressa/118052*  
 *discella/118445*  
 *discolor/118055*  
 *divergens/118057*  
 *divisa/118447*

**Species**

*domicolens*/118449  
*dorsella*/118060  
*ekaha*/118062  
*elegans*/118064  
*elegantula*/118452  
*eleuthera*/118067  
*emendata*/118070  
*empedota*/118455  
*empertra*/118072  
*endryas*/118457  
*enixa*/118075  
*ensifer*/118077  
*epicharis*/118079  
*erebogramma*/118081  
*erismatias*/118084  
*evanescens*/118459  
*exaltata*/118086  
*exornata*/118089  
*exsul*/118091  
*fallacella*/118461  
*falsimella*/118094  
*ferricolor*/118463  
*ferruginea*/118096  
*fervida*/118464  
*filicivora*/118466  
*flavicosta*/118099  
*flavipalpis*/118468  
*fluctuosa*/118102  
*fractinubella*/118471  
*fractistriata*/118473  
*fractivittella*/118105  
*fugitiva*/118107  
*fulvida*/118110  
*fulvocervina*/118112  
*fulvogrisea*/118114  
*fuscodentata*/118117  
*fuscofusa*/118120  
*fuscopurpurata*/118123  
*fuscopurpurea*/118475  
*fuscotogata*/118477  
*geminella*/118479  
*genitalis*/118481  
*hemicasis*/118483  
*hirsuta*/118126  
*homopyrrha*/118129  
*humerella*/118132

**Species**

*humerovittella*/118485  
*hygroscopa*/118487  
*illuminata*/118489  
*impunctata*/118491  
*incongrua*/118135  
*indicella*/118493  
*inflexa*/118138  
*insinuatrix*/118140  
*intermixta*/118495  
*inversella*/118497  
*iodes*/118499  
*irregularis*/118501  
*jugifera*/118142  
*kauaiensis*/118144  
*labetella*/118509  
*lacertella*/118503  
*lactea*/118505  
*lacticretella*/118507  
*latiflua*/118147  
*leporella*/118511  
*lichenalis*/118149  
*lignicolor*/118152  
*lignivora*/118513  
*limata*/118155  
*lineata*/118517  
*liturata*/118519  
*lixiviella*/118521  
*longisquamella*/118523  
*longitudinalis*/118157  
*lucifer*/118527  
*ludificata*/118529  
*lugens*/118159  
*lunifer*/118161  
*lupella*/118414  
*mactella*/118163  
*maestella*/118166  
*malacopa*/118168  
*malornata*/118533  
*margella*/118170  
*marginenotata*/118535  
*mediella*/118537  
*mediocris*/118173  
*mediospurcata*/118539  
*memo*/118184  
*mesorectis*/118541  
*metallica*/118543

**Species**

*metrosiderella*/118545  
*mimema*/118547  
*mimica*/118549  
*modesta*/118551  
*montivolans*/118553  
*mormopica*/118176  
*municeps*/118179  
*mystodoxa*/118182  
*nebulifera*/118556  
*neckerensis*/118558  
*nemoricola*/118187  
*nephelodes*/118561  
*niger*/118563  
*nigralbida*/118565  
*nigrescens*/118567  
*nigrodentata*/118190  
*ningorella*/118192  
*ningorifera*/118195  
*nipholoncha*/118198  
*niveiceps*/118200  
*nividorsella*/118569  
*notabilis*/118571  
*numida*/118573  
*obliterata*/118202  
*ocellata*/118204  
*ochreocervina*/118575  
*ochreociliata*/118577  
*ochreovittella*/118206  
*oculifera*/118208  
*ossea*/118210  
*oxypetra*/118579  
*pallidipalpis*/118212  
*palmifera*/118214  
*palmivora*/118217  
*paltodorella*/118219  
*paradoxa*/118581  
*parda*/118583  
*partita*/118586  
*passerella*/118222  
*patriciella*/118588  
*persimilis*/118590  
*petalifera*/118225  
*petroptilota*/118227  
*petroscia*/118592  
*phalacra*/118594  
*phantasmatella*/118230

**Species**

*pharsotoma*/118596  
*philocharis*/118232  
*picticornis*/118598  
*pittospori*/118236  
*plumbifer*/118240  
*pluviella*/118243  
*poeciloceras*/118246  
*polia*/118249  
*praefracta*/118252  
*pritchardiae*/118255  
*progressa*/118600  
*prophantis*/118602  
*propinqua*/118604  
*psaroderma*/118258  
*pseudolita*/118606  
*pucciniella*/118261  
*puncticiliata*/118263  
*punctifumella*/118266  
*punctiplicata*/118608  
*quadristriata*/118268  
*quinquemaculata*/118610  
*radiatella*/118270  
*rediviva*/118272  
*repandella*/118275  
*rhabdophora*/118612  
*roseofulva*/118278  
*rotifer*/118280  
*rubescens*/118614  
*rutilella*/118283  
*sabulella*/118616  
*saccophora*/118618  
*sagittata*/118286  
*saliaris*/118620  
*scandens*/118289  
*scapulella*/118622  
*scepticella*/118291  
*schismatica*/118625  
*sciurella*/118295  
*scolopax*/118627  
*semicolon*/118629  
*semifusa*/118632  
*semifuscata*/118298  
*semiusta*/118300  
*sideritis*/118635  
*sideroxyloini*/118304  
*similis*/118637

**Species**

somatodes/118639  
sordidella/118307  
spurcata/118310  
stigmatella/118313  
straminella/118641  
subargentea/118315  
subaurata/118317  
subcitrella/118643  
subburnea/118320  
subflavidella/118645  
sublimata/118323  
subnitida/118325  
subocellata/118327  
suborella/118332  
subscolopax/118647  
subsericea/118330  
suffusa/118649  
suffusella/118652  
swezeyi/118655  
syrrhaptēs/118658  
tarsimaculata/118660  
tenuipalpis/118662  
terminella/118334  
tetraonella/118664  
thermoxylo/118337  
thiatma/118666  
thoracella/118668  
tigrina/118339  
tischeriella/118343  
tomentosa/118670  
torella/118672  
torquata/118674  
trichophora/118346  
tricincta/118349  
trifasciata/118676  
trilunella/118351  
trimaculata/118679  
trimelanota/118681  
tripartita/118683  
triptila/118685  
trivitella/118353  
trossulella/118687  
turdella/118689  
unicolor/118356  
unistriata/118691  
vermiculata/118693

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**Species**

*veterella*/118360

*vicina*/118363

*vinicolor*/118695

*virgata*/117979

**\* Genus Count:** 310

**\* Family (Cosmopterigidae)** 311

**\* Order (Lepidoptera) Count:** 311

**\* Class (Insecta) Count:** 311

**\* Phylum (Arthropoda) Count:** 311

**\* Total Count:** 311

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