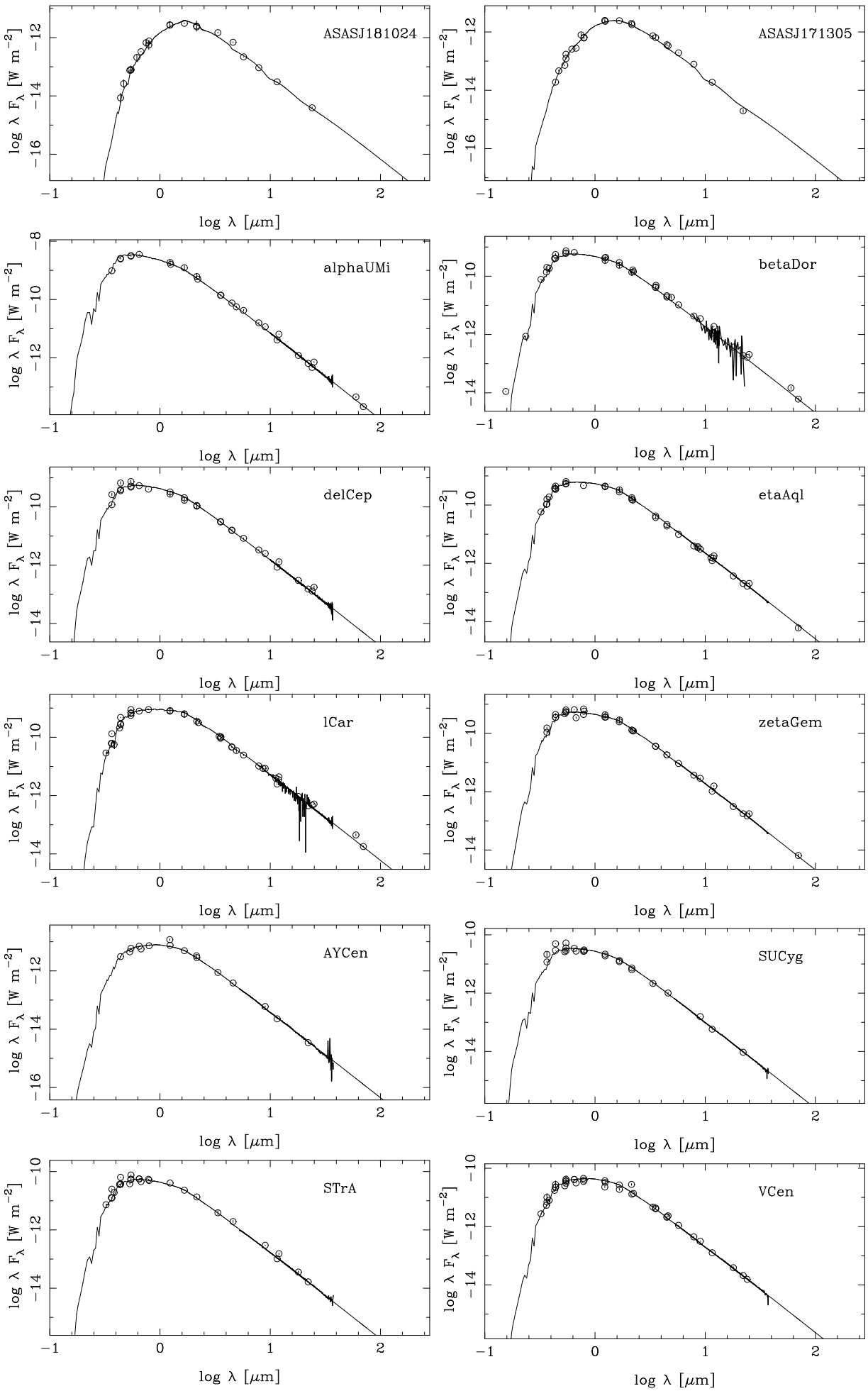
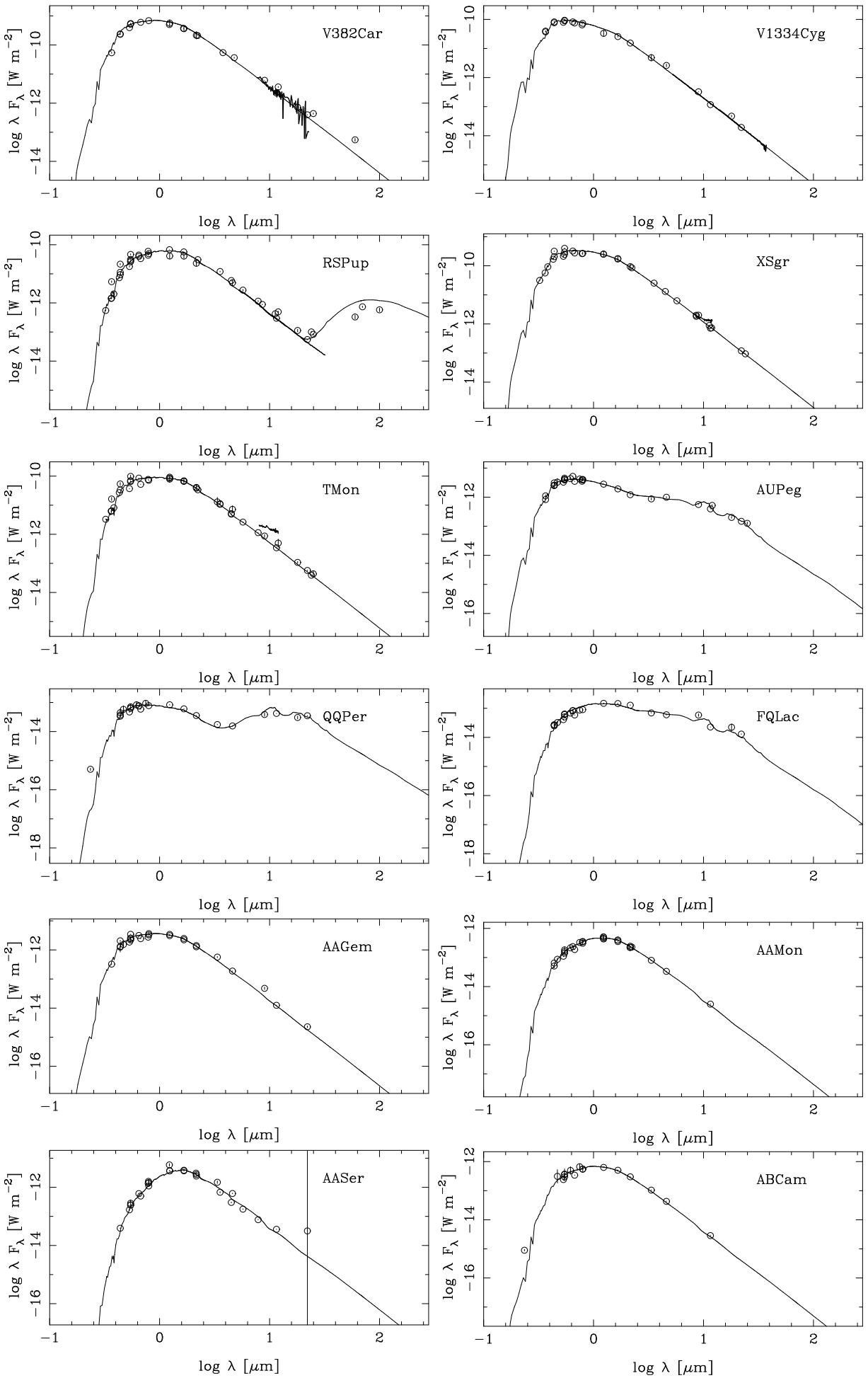
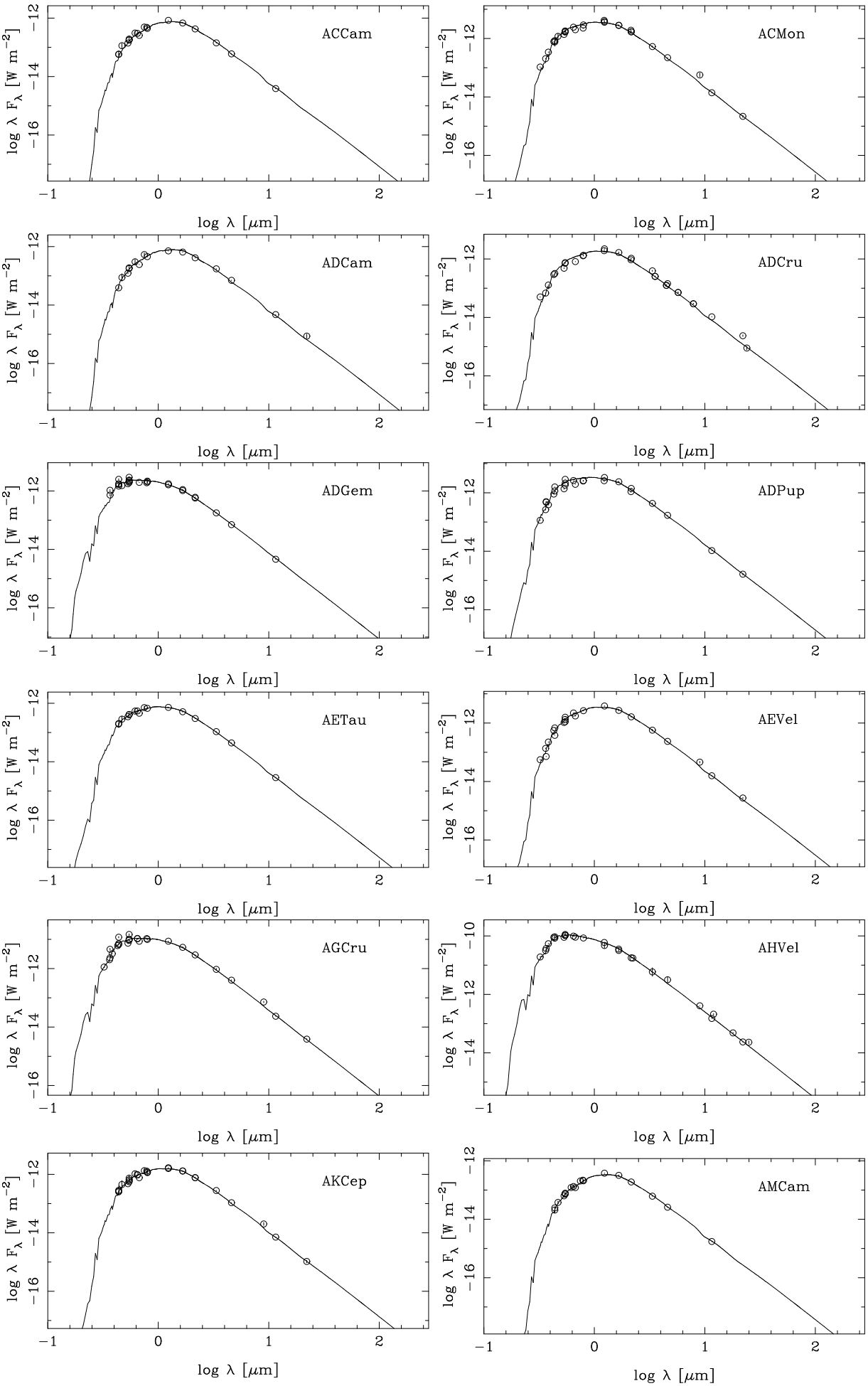
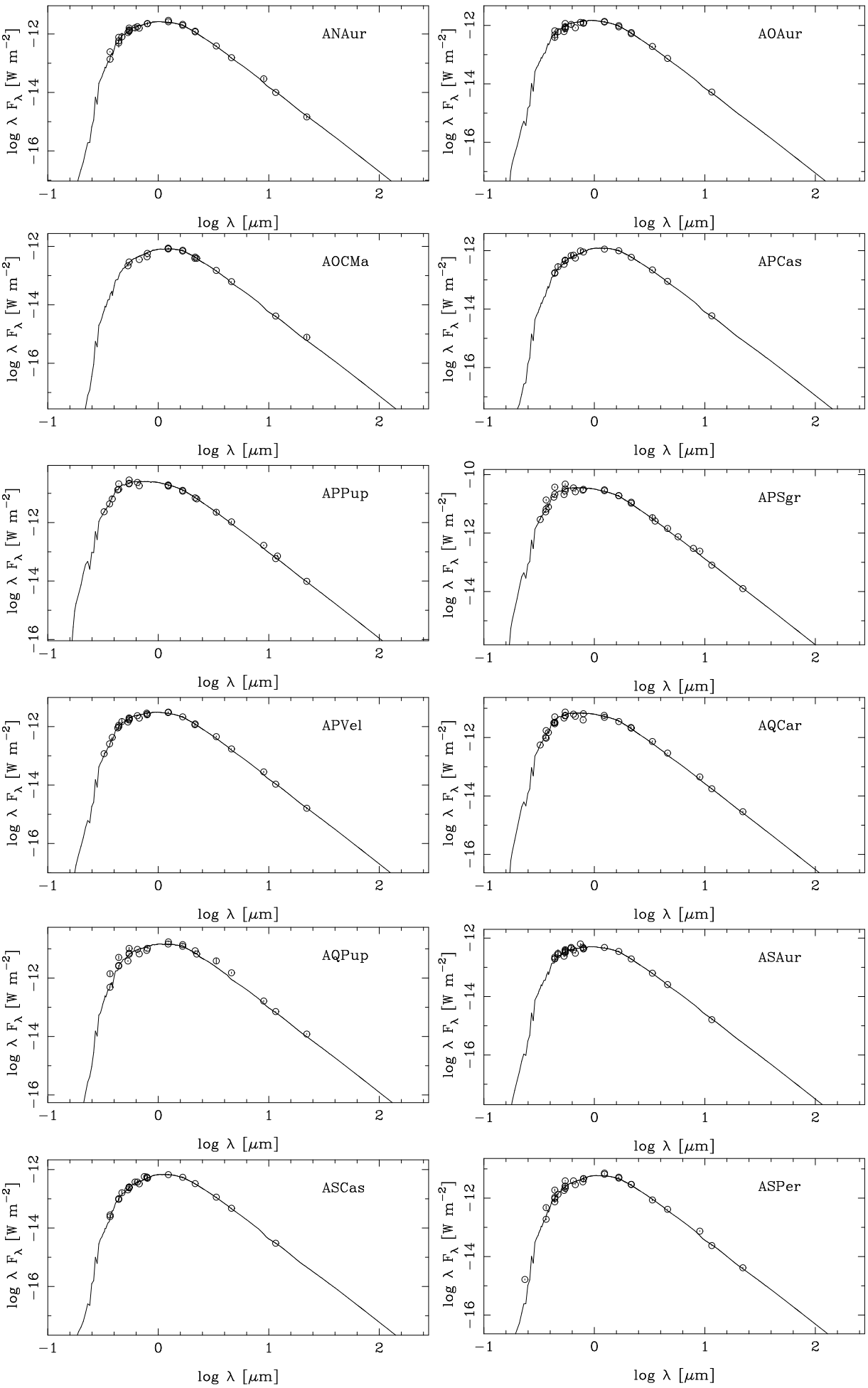
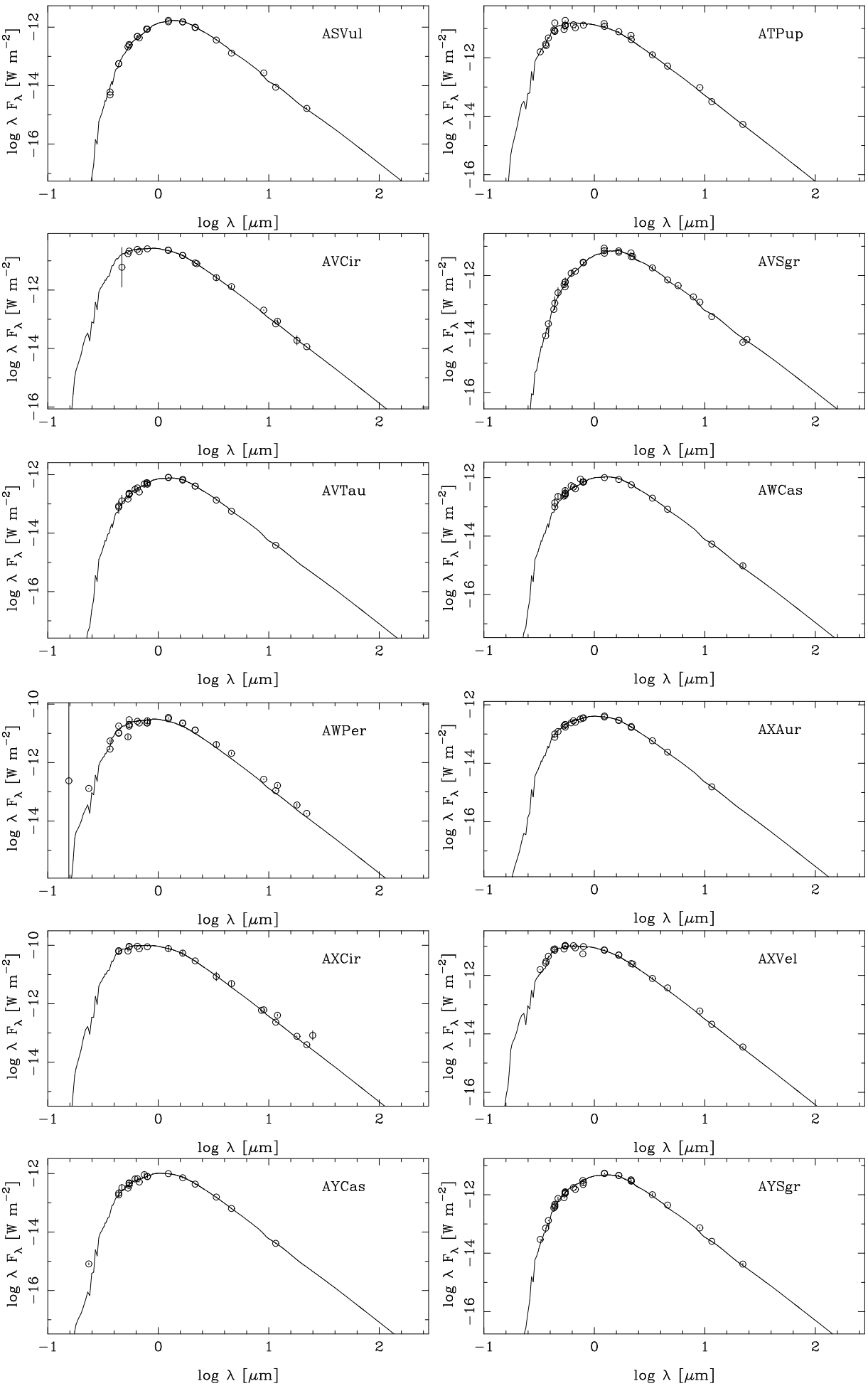
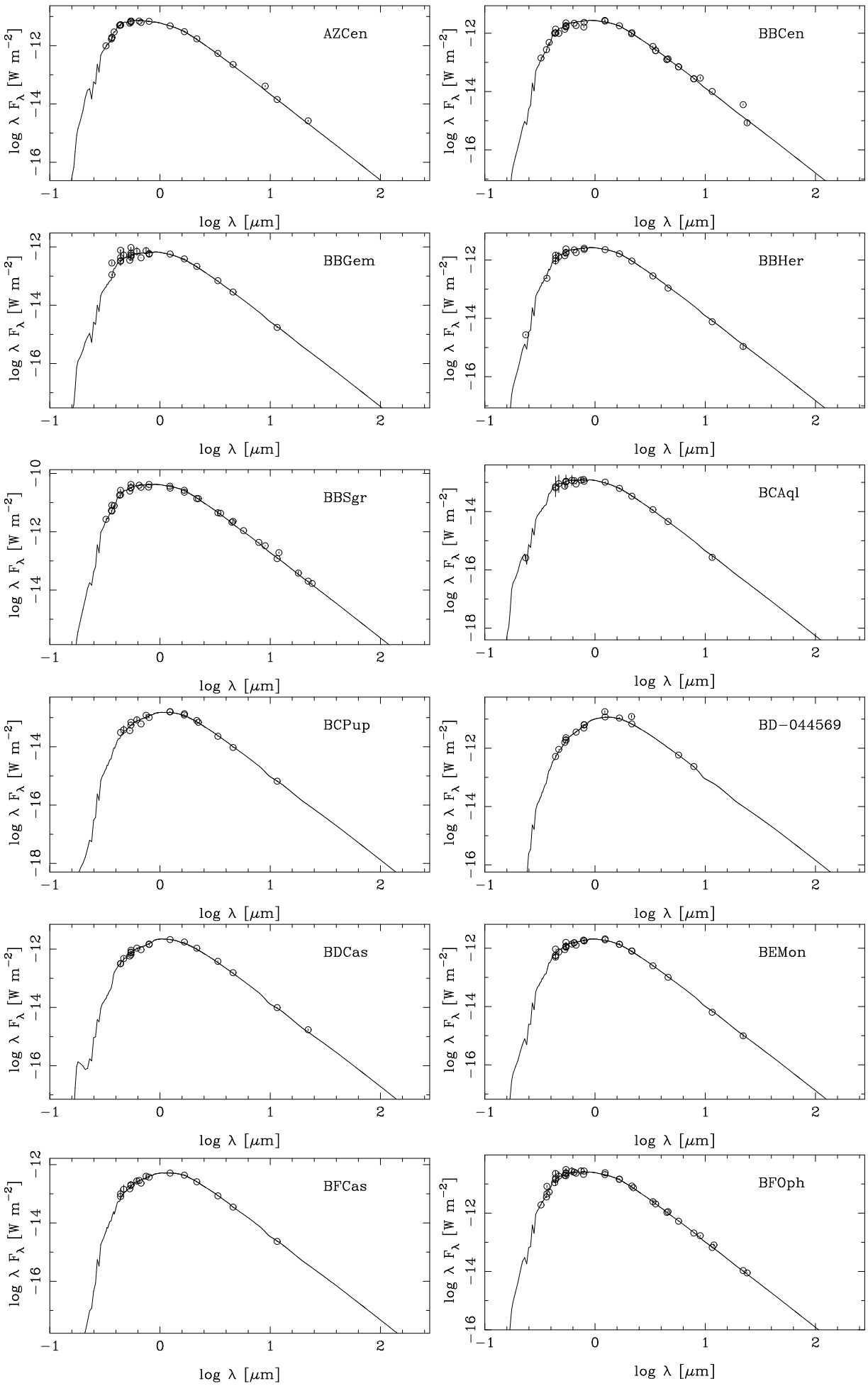

ASASJ181024
ASASJ171305
alphaUMi
betaDor
delCep
etaAql
lCar
zetaGem
AYCen
SUCyg
STrA
VCen
log λ F_λ [W m^-2]
log λ [μm]

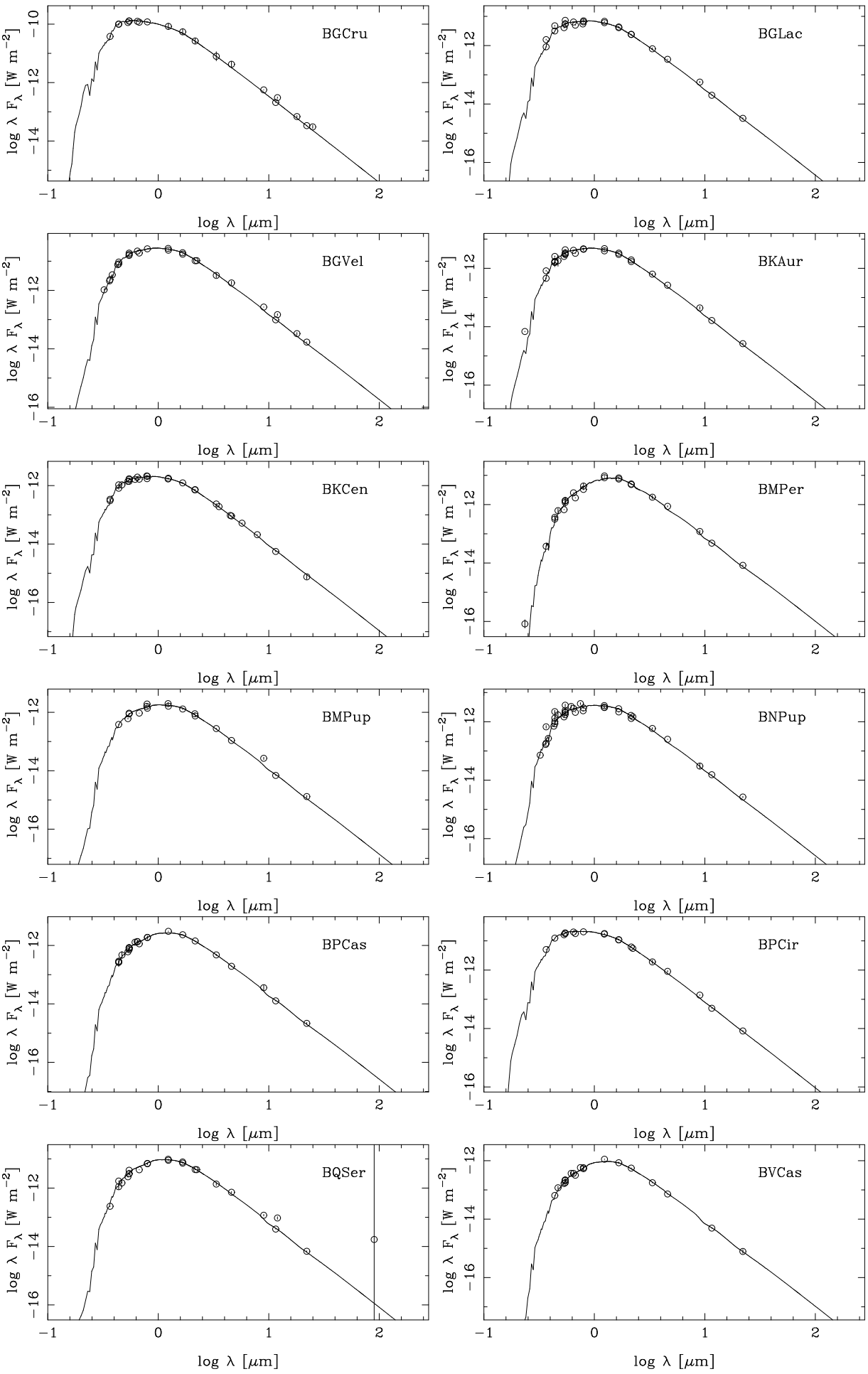

V382Car
V1334Cyg
RSPup
XSgr
TMon
AUPeg
QQPer
FQLac
AAGem
AAMon
AASer
ABCam
log λ F_λ [W m^-2]
log λ [μm]

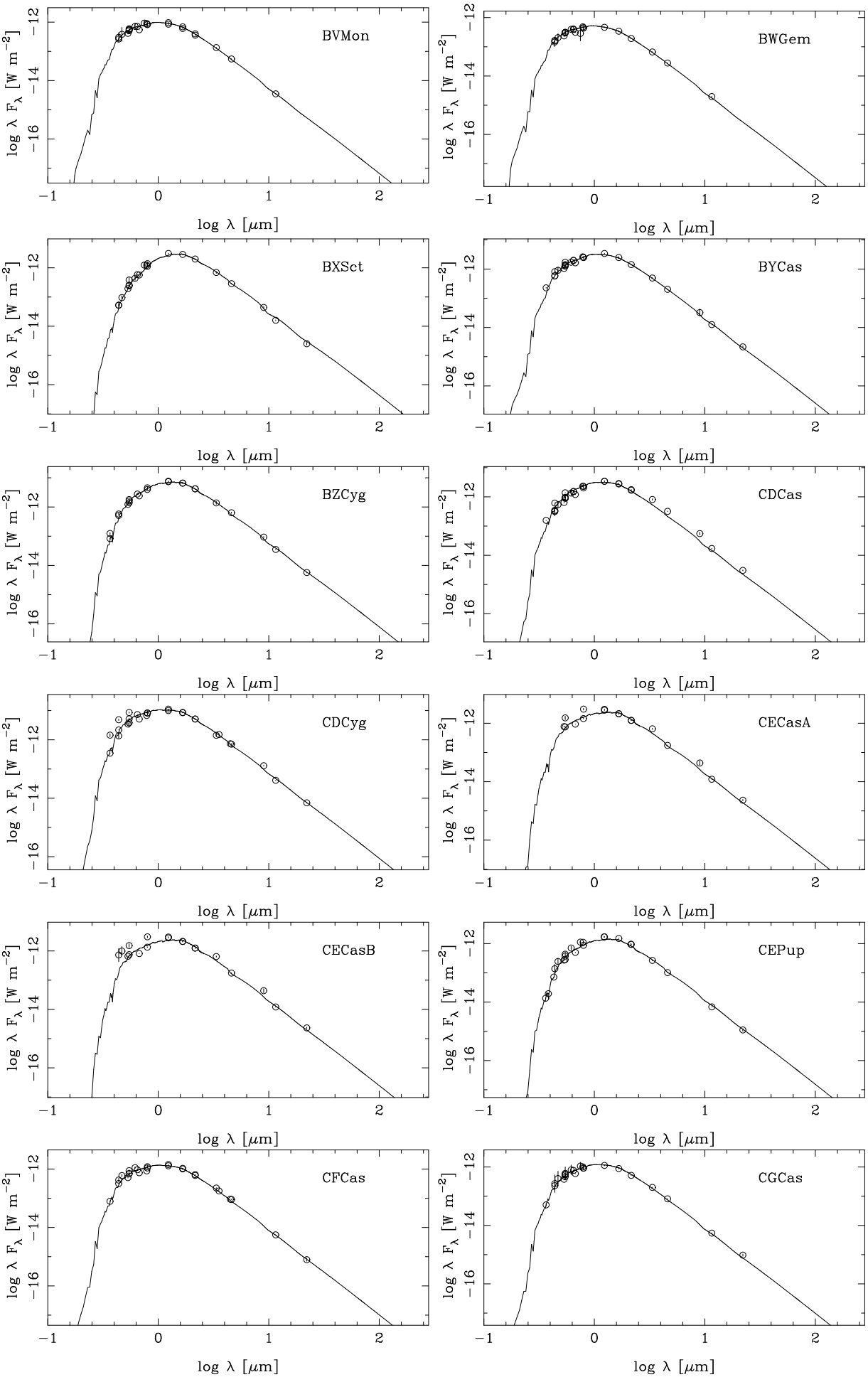

ACCam
ACMon
ADCam
ADCru
ADGem
ADPup
AETau
AEVel
AGCru
AHVel
AKCep
AMCam
log λ F_λ [W m^-2]
log λ [μm]

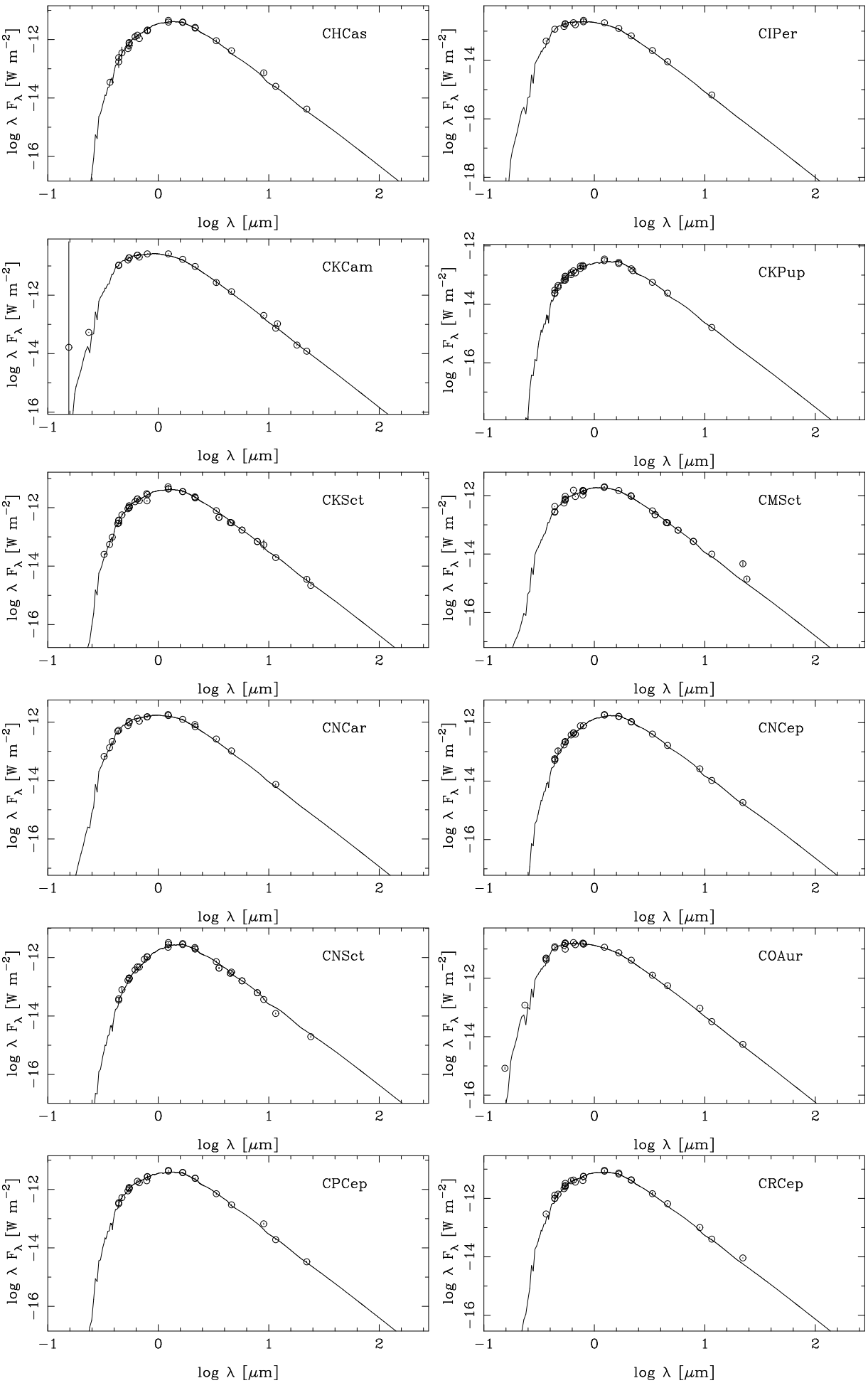

ANAur
AOAur
AOCMa
APCas
APPup
APSgr
APVel
AQCar
AQPup
ASAur
ASCas
ASPer
log λ F_λ [W m^-2]
log λ [μm]

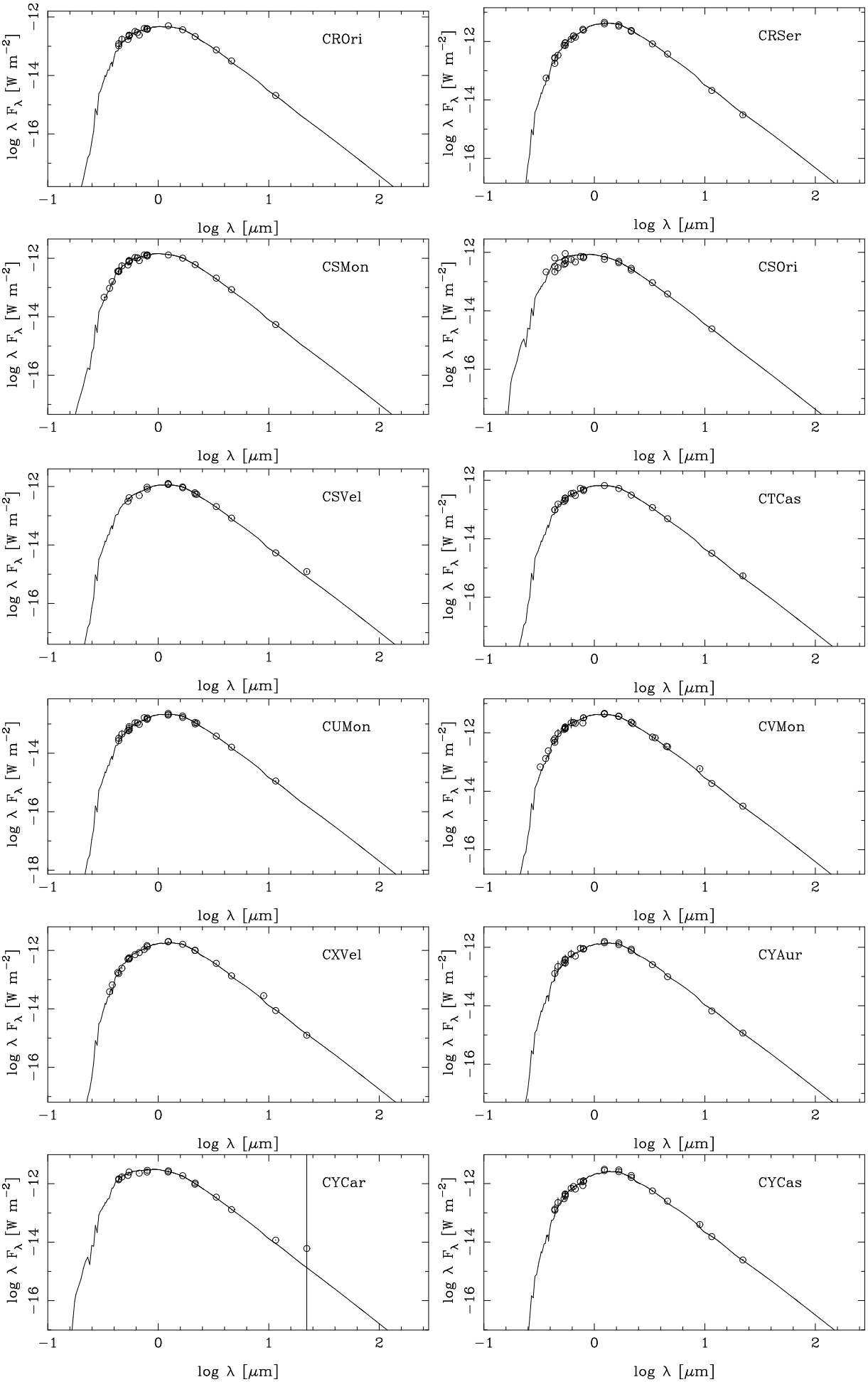

ASVul
ATPup
AVCir
AVSgr
AVTau
AWCas
AWPer
AXAur
AXCir
AXVel
AYCas
AYSgr
log λ F_λ [W m^-2]
log λ [μm]

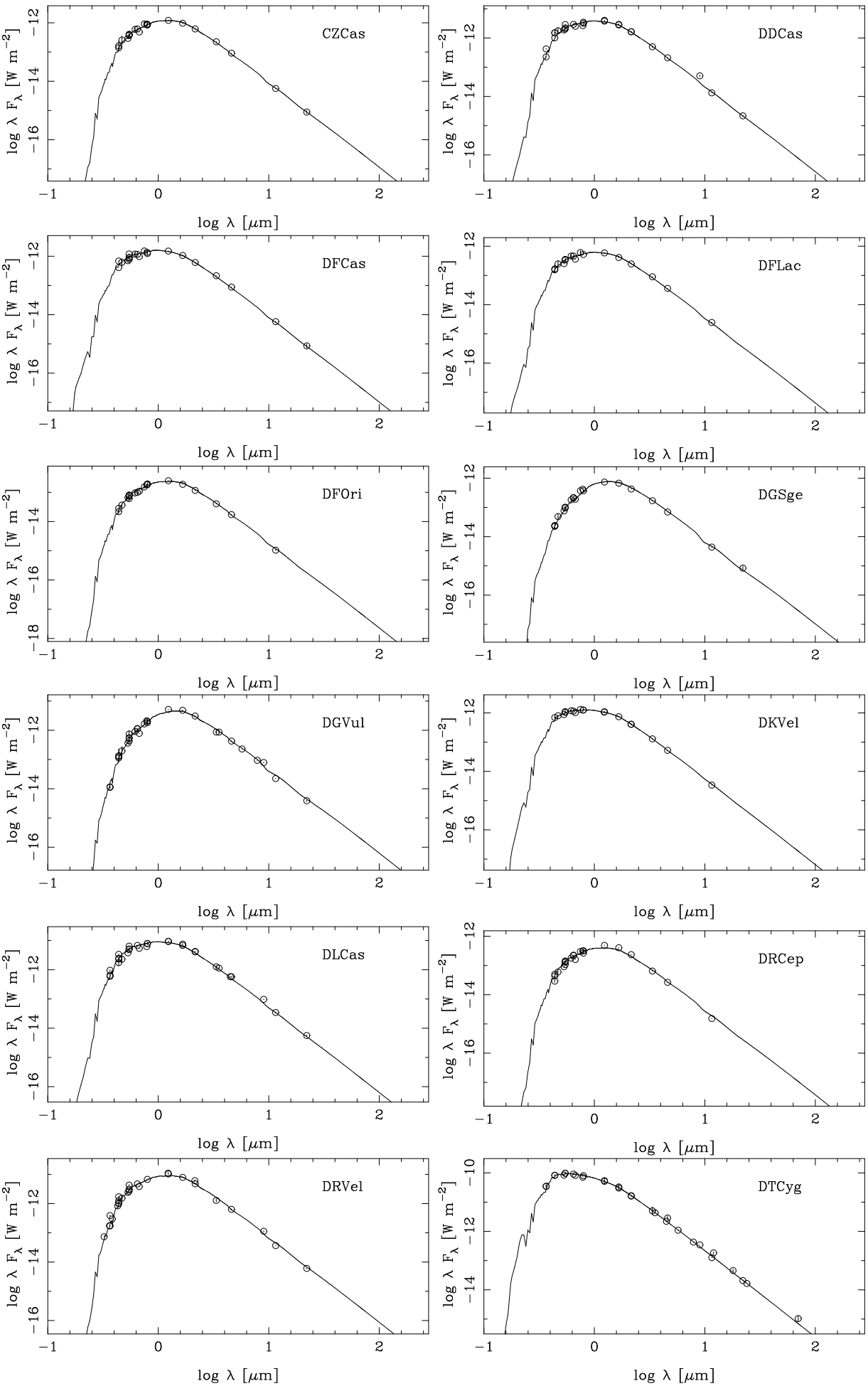

AZCen
BBCen
BBGem
BBHer
BBSgr
BCAql
BCPup
BD−044569
BDCas
BEMon
BFCas
BFOph
log λ F_λ [W m^−2]
log λ [μm]

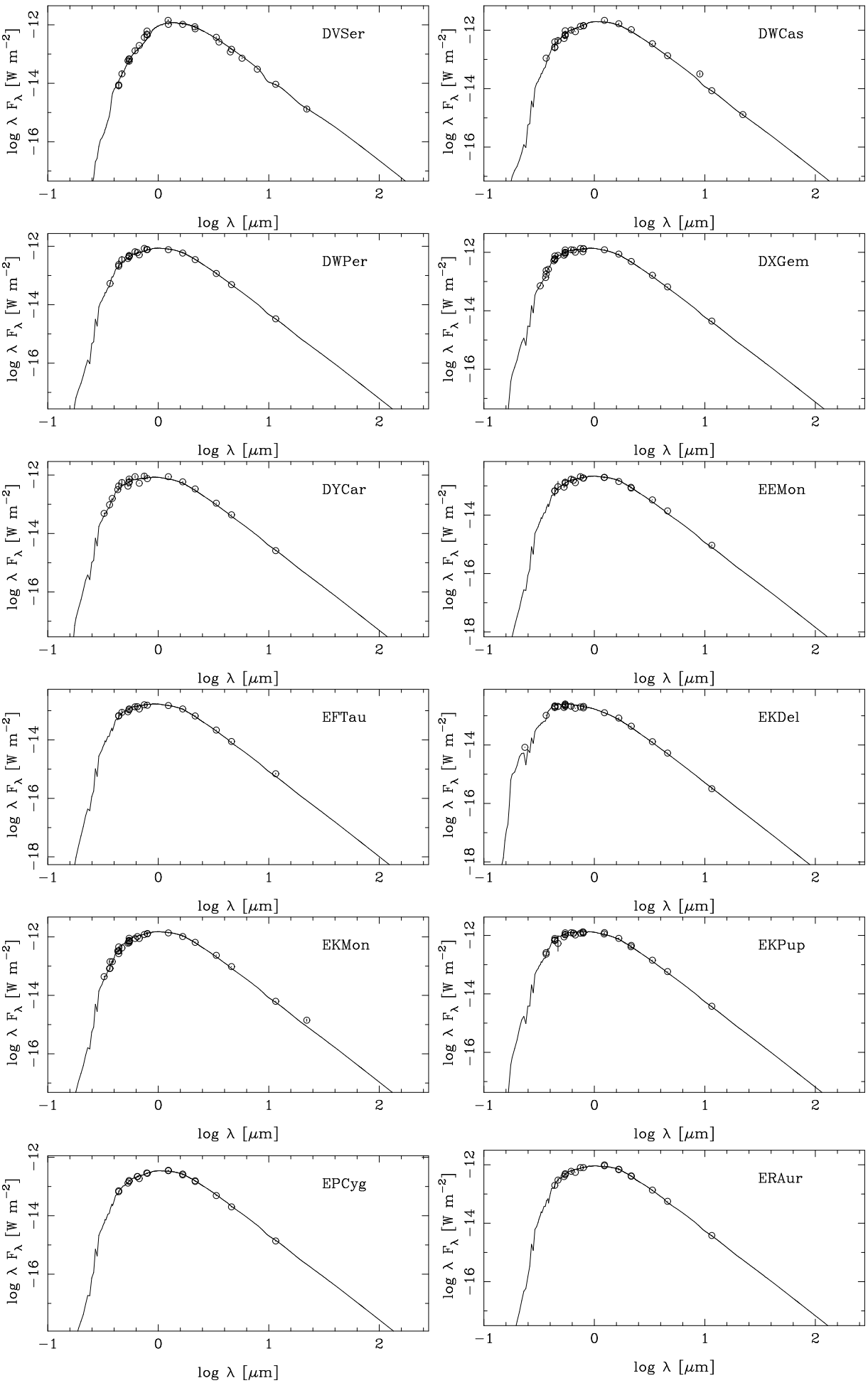

BGCru
BGLac
BGVel
BKAur
BKCen
BMPer
BMPup
BNPup
BPCas
BPCir
BQSer
BVCas
log λ F_λ [W m^-2]
log λ [μm]

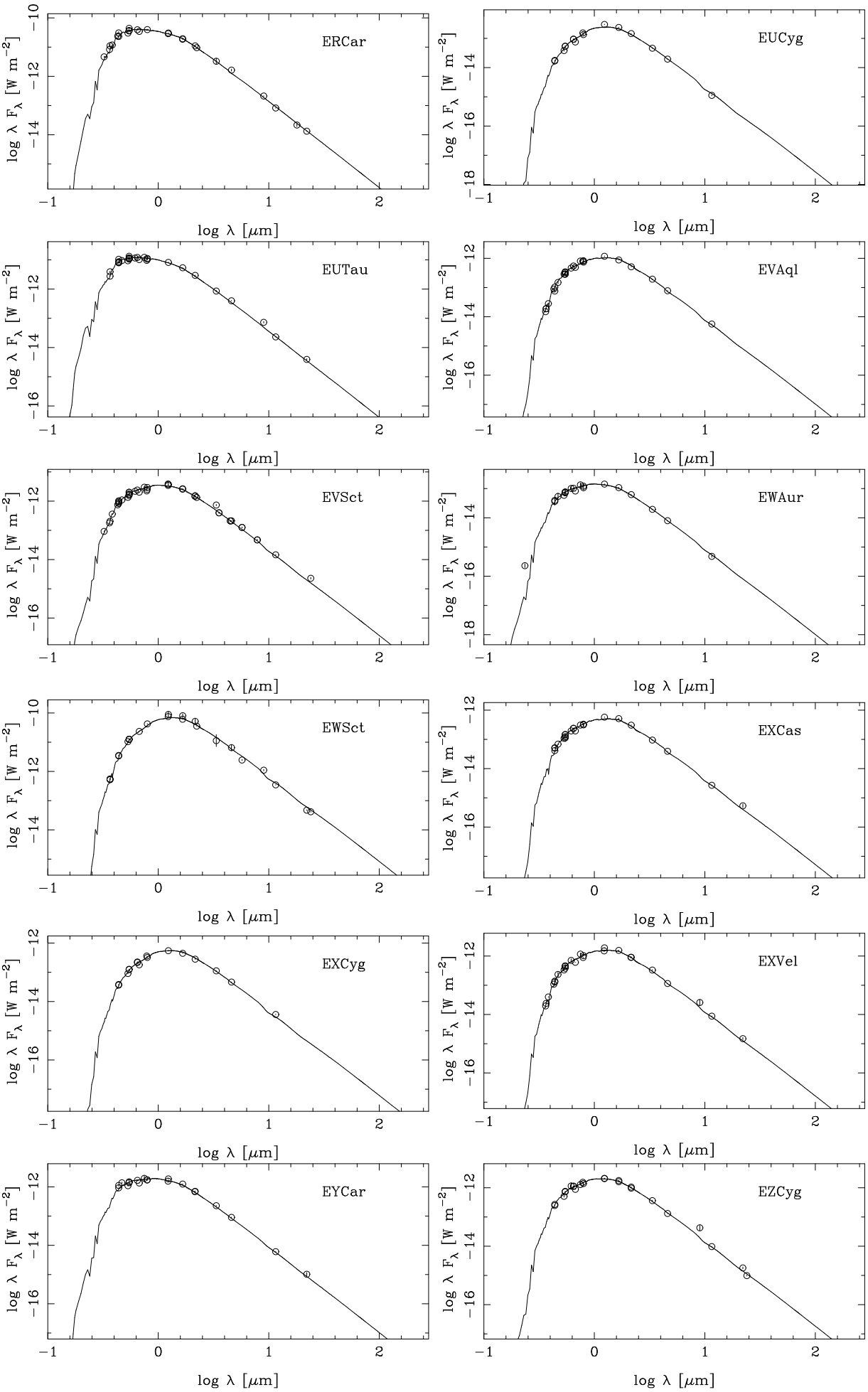

BVMon
BWGem
BXSct
BYCas
BZCyg
CDCas
CDCyg
CECasA
CECasB
CEPup
CFCas
CGCas
log λ F_λ [W m^-2]
log λ [μm]
−12
−14
−16
−1
0
1
2

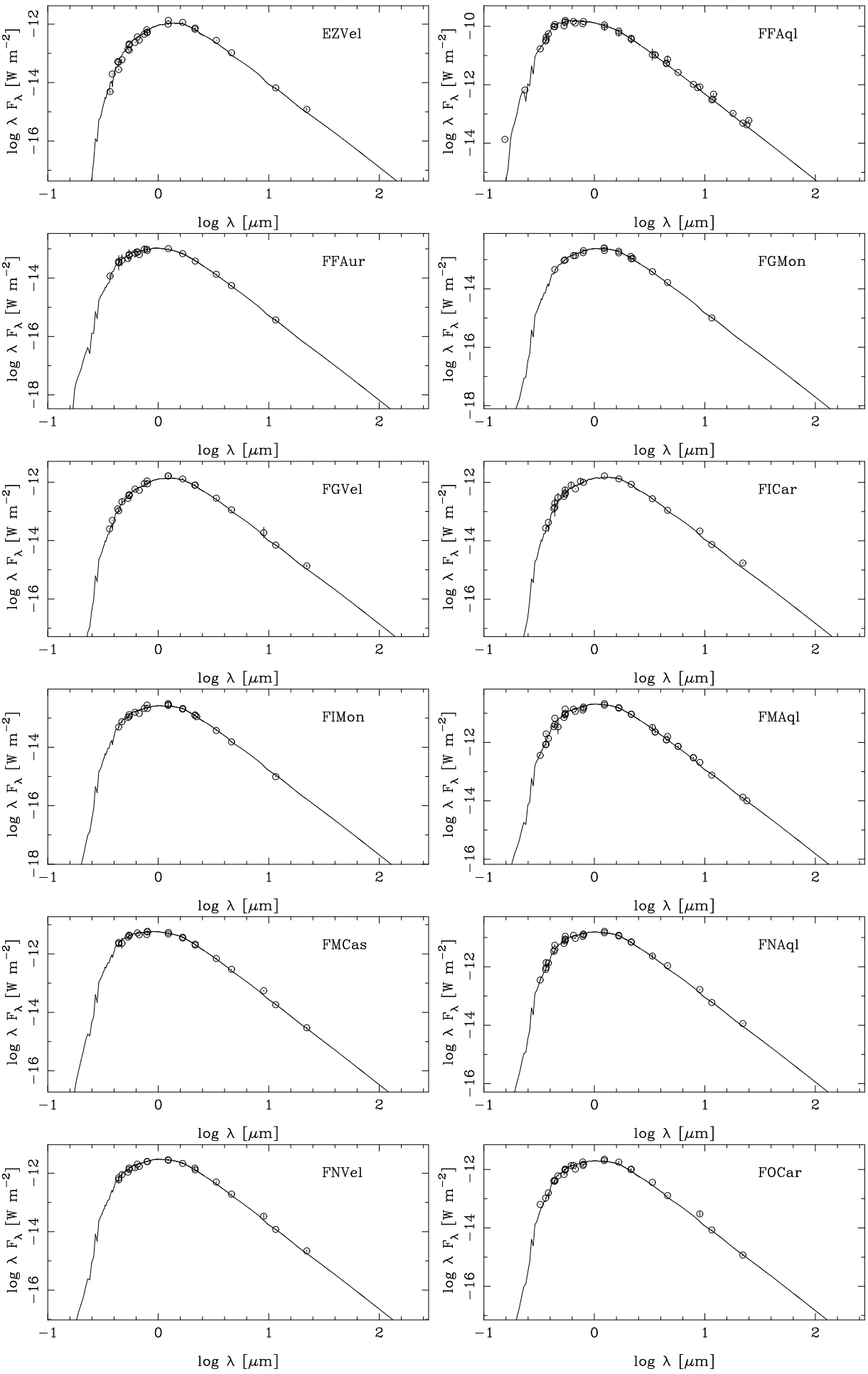

CHCas
CIPer
CKCam
CKPup
CKSct
CMSct
CNCar
CNCep
CNSct
COAur
CPCep
CRCep
log λ F_λ [W m^-2]
log λ [μm]

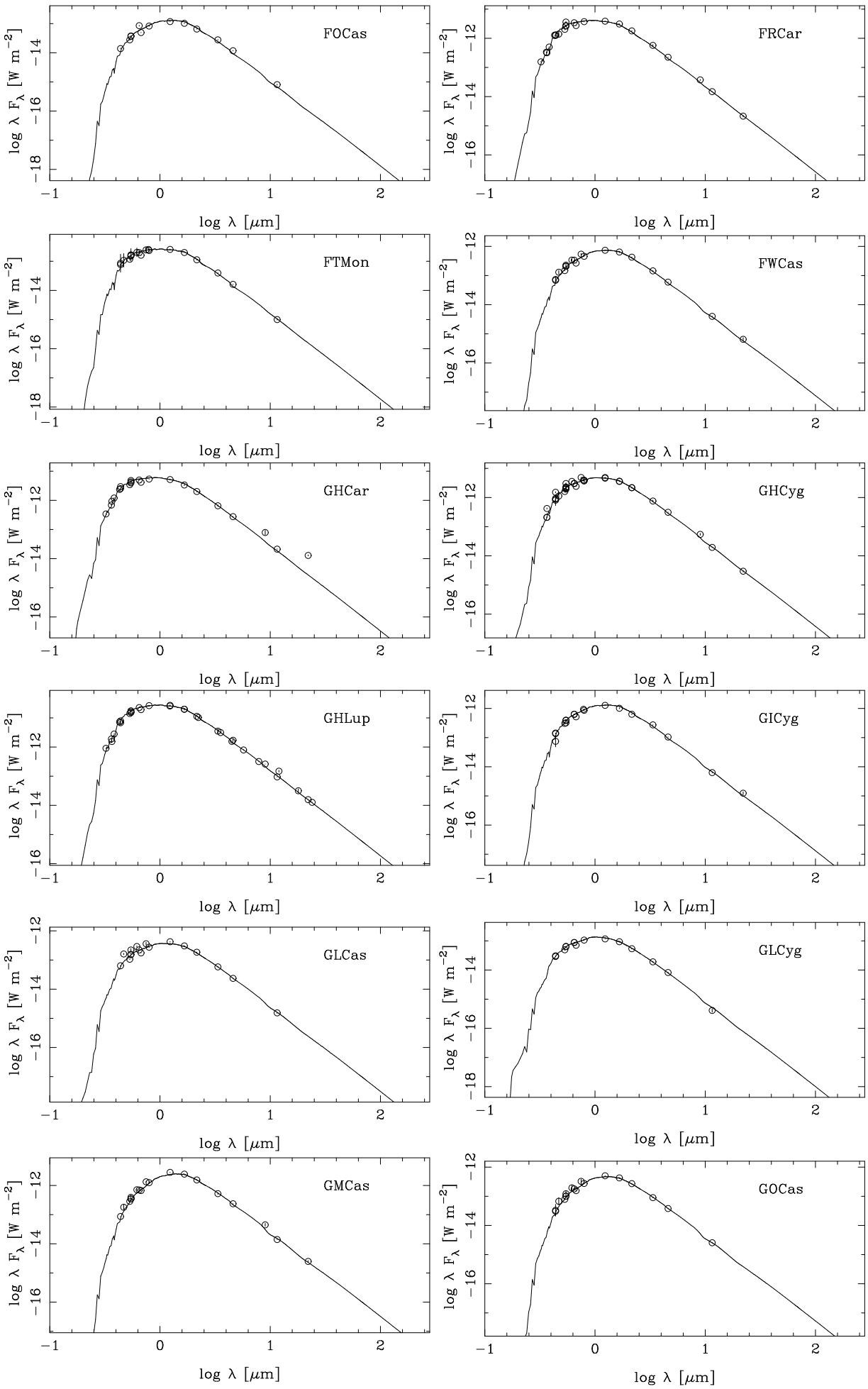

CROri
CRSer
CSMon
CSOri
CSVel
CTCas
CUMon
CVMon
CXVel
CYAur
CYCar
CYCas
log λ F_λ [W m^-2]
log λ [μm]

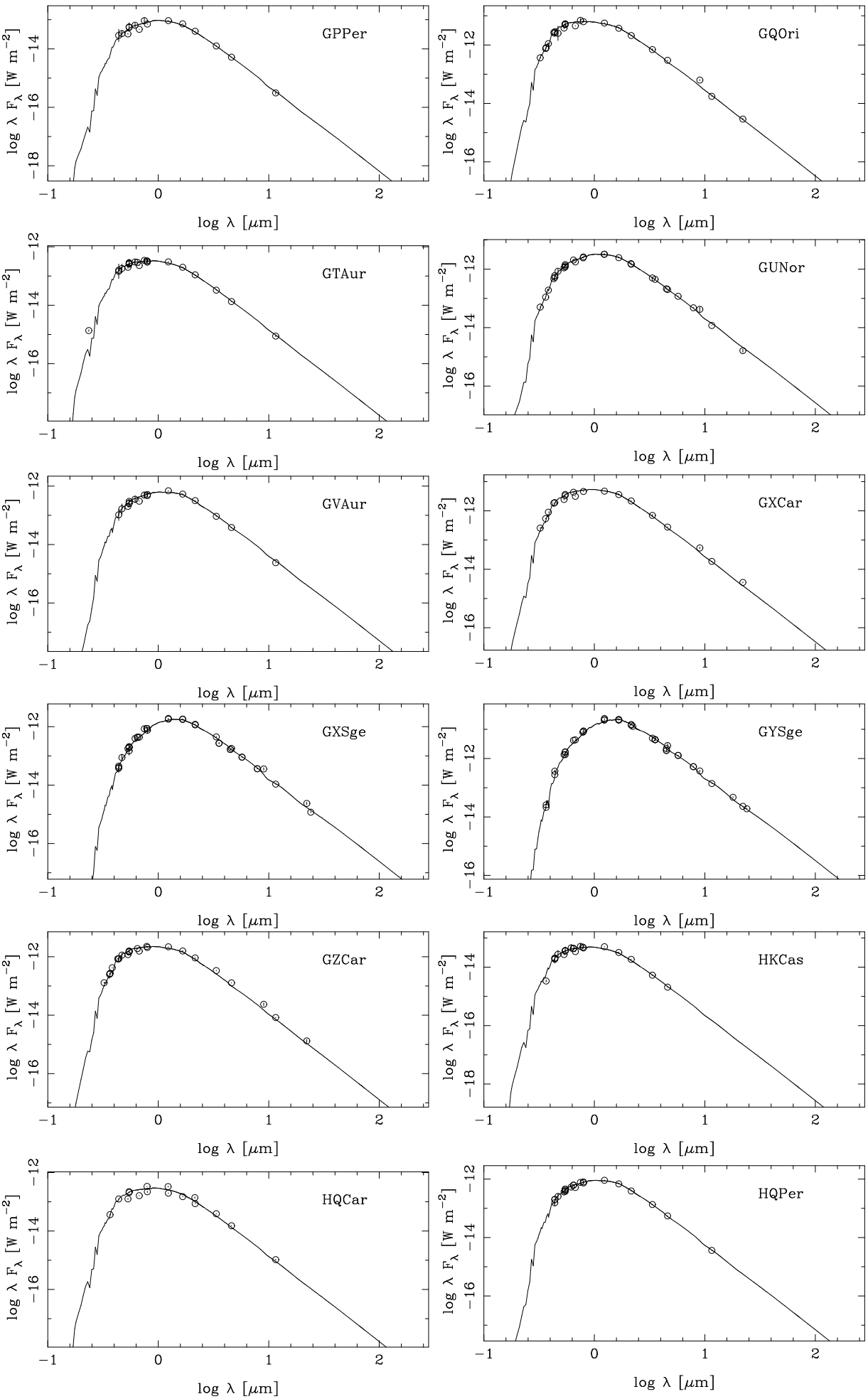

CZCas
DDCas
DFCas
DFLac
DFOri
DGSge
DGVul
DKVel
DLCas
DRCep
DRVel
DTCyg
log λ F_λ [W m^-2]
log λ [μm]

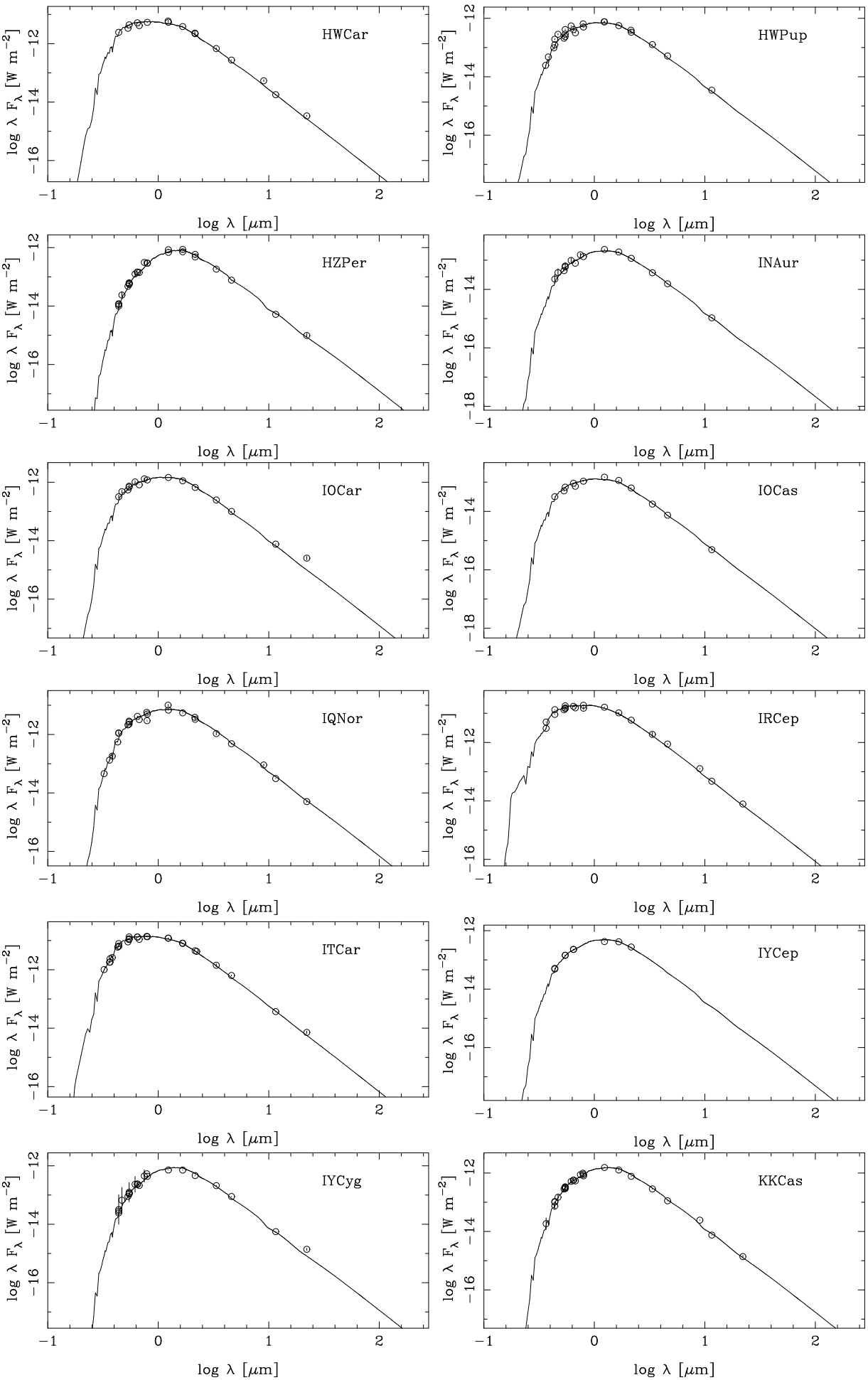

DVSer
DWCas
DWPer
DXGem
DYCar
EEMon
EFTau
EKDel
EKMon
EKPup
EPCyg
ERAur
log λ F_λ [W m^-2]
log λ [μm]

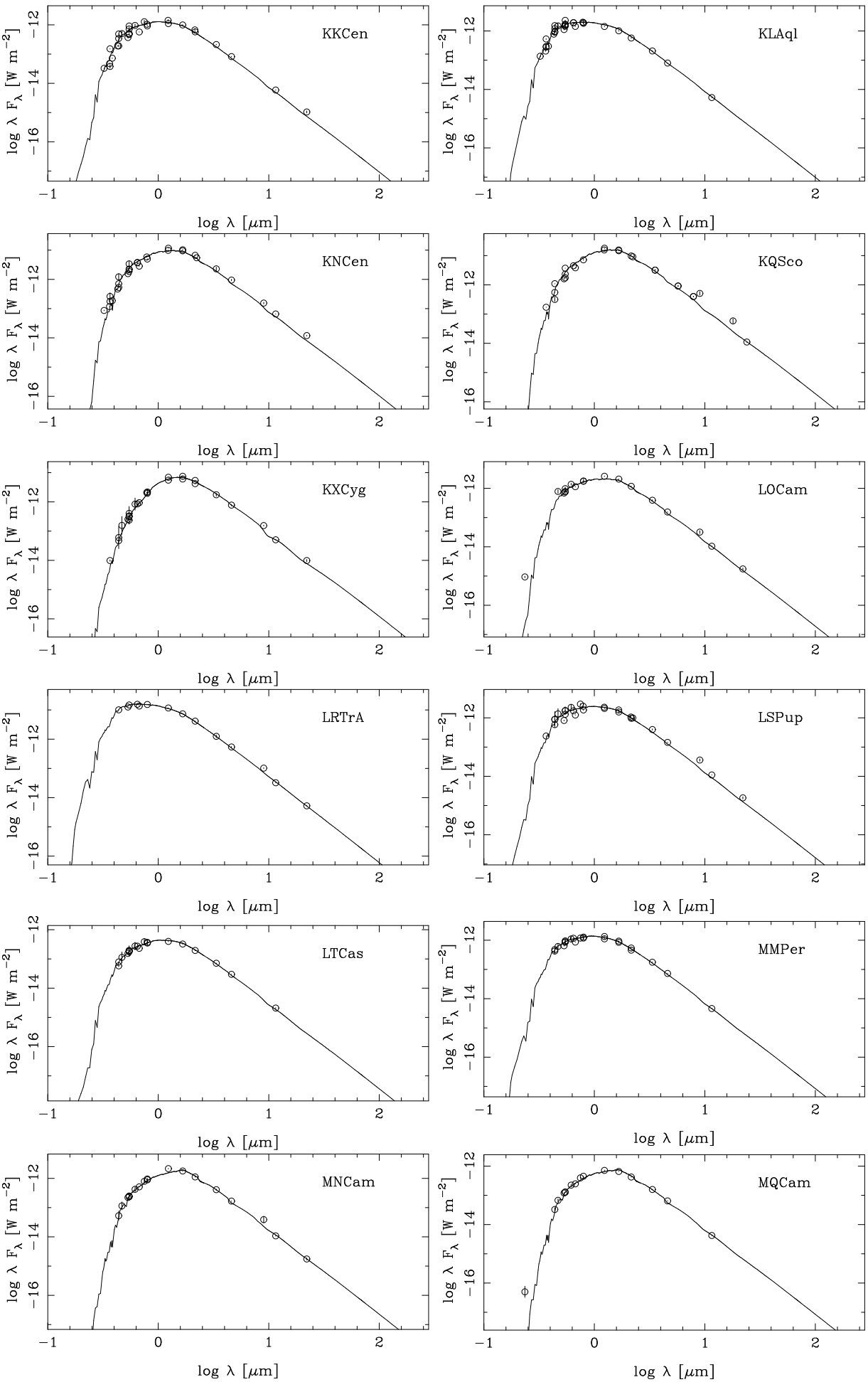

ERCar
EUCyg
EUTau
EVAql
EVSct
EWAur
EWSct
EXCas
EXCyg
EXVel
EYCar
EZCyg
log λ F_λ [W m^-2]
log λ [μm]

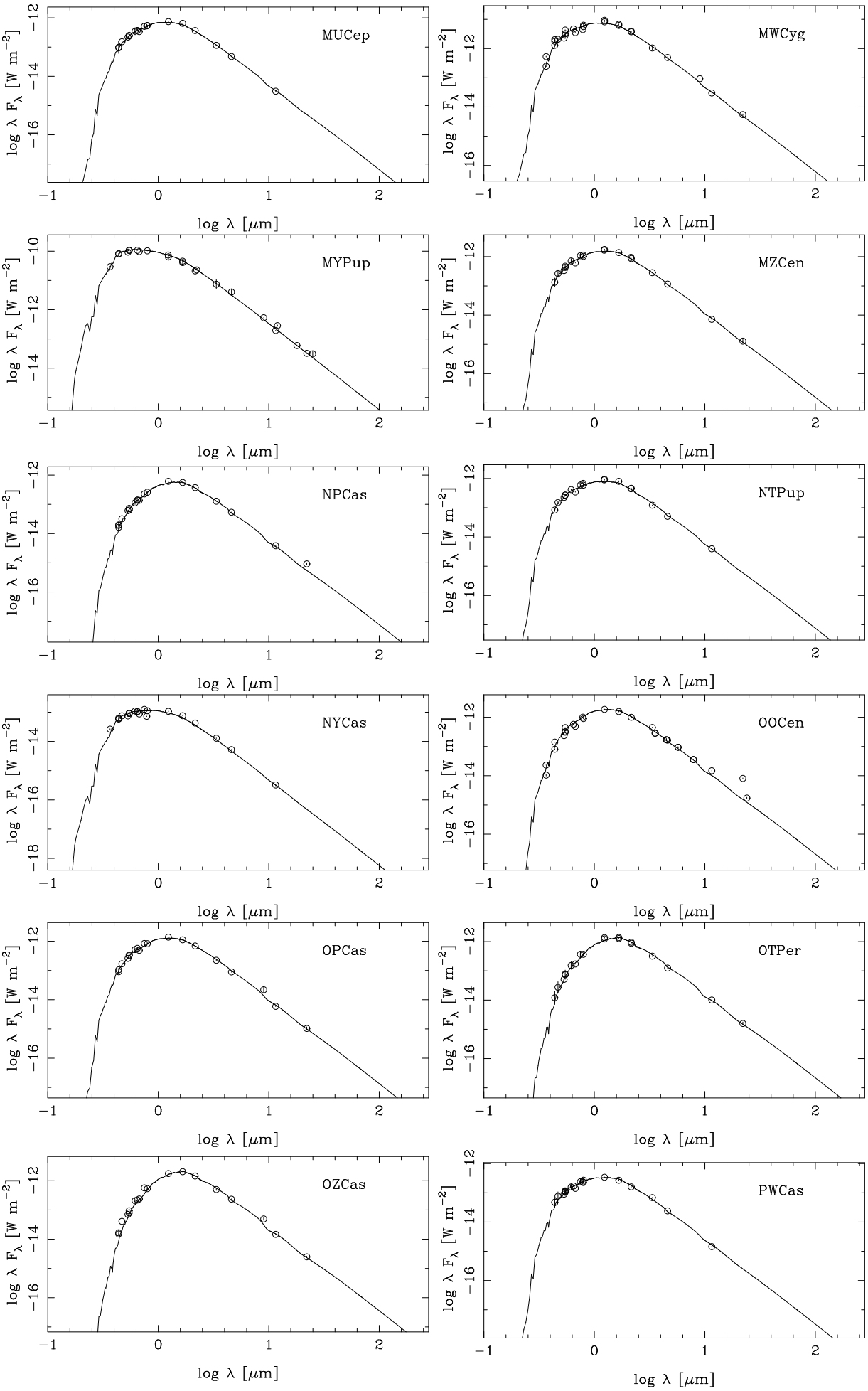

EZVel
FFAql
FFAur
FGMon
FGVel
FICar
FIMon
FMAql
FMCas
FNAql
FNVel
FOCar
log λ F_λ [W m^-2]
log λ [μm]

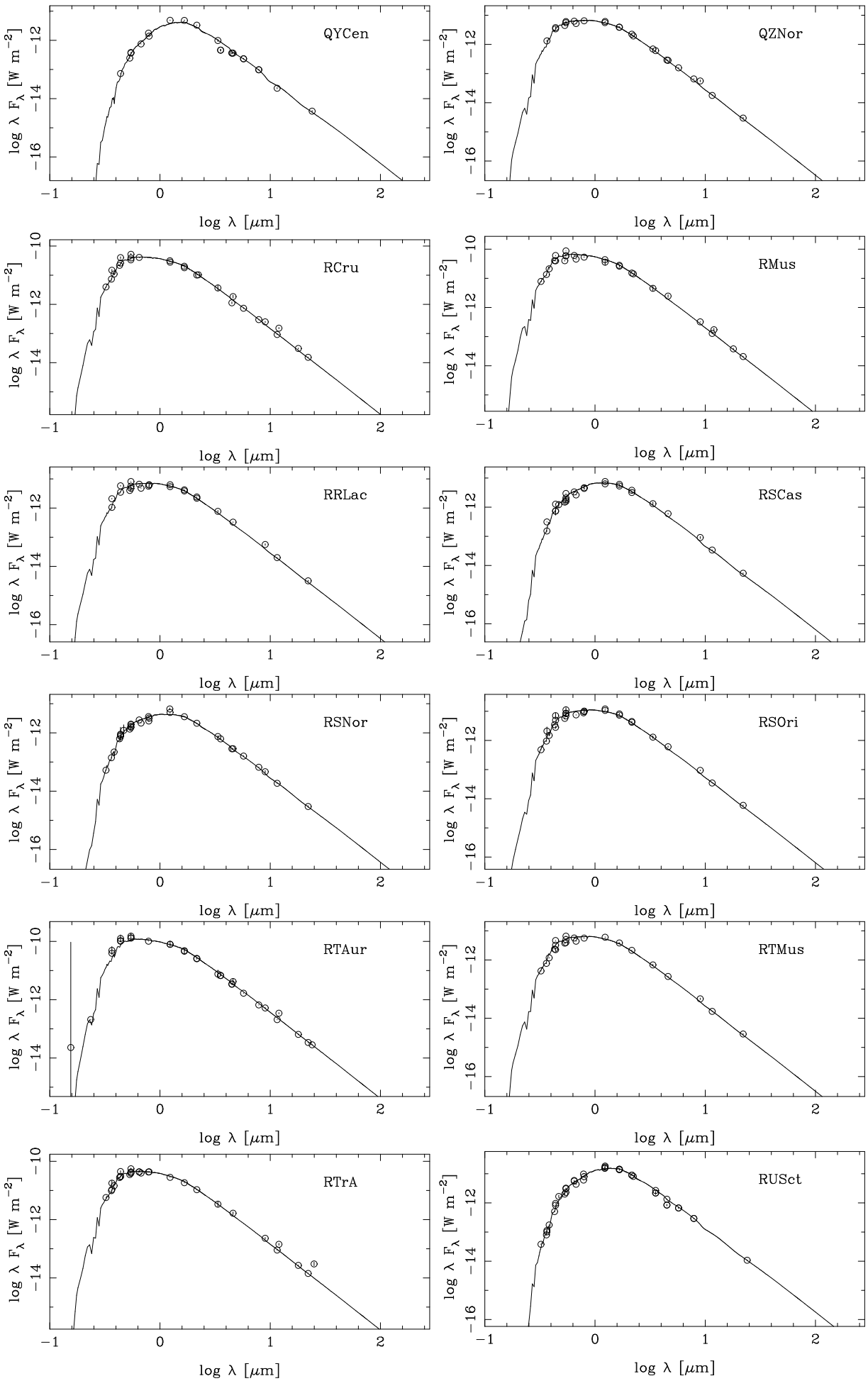

FOCas
FRCar
FTMon
FWCas
GHCar
GHCyg
GHLup
GICyg
GLCas
GLCyg
GMCas
GOCas
log λ F_λ [W m^-2]
log λ [μm]

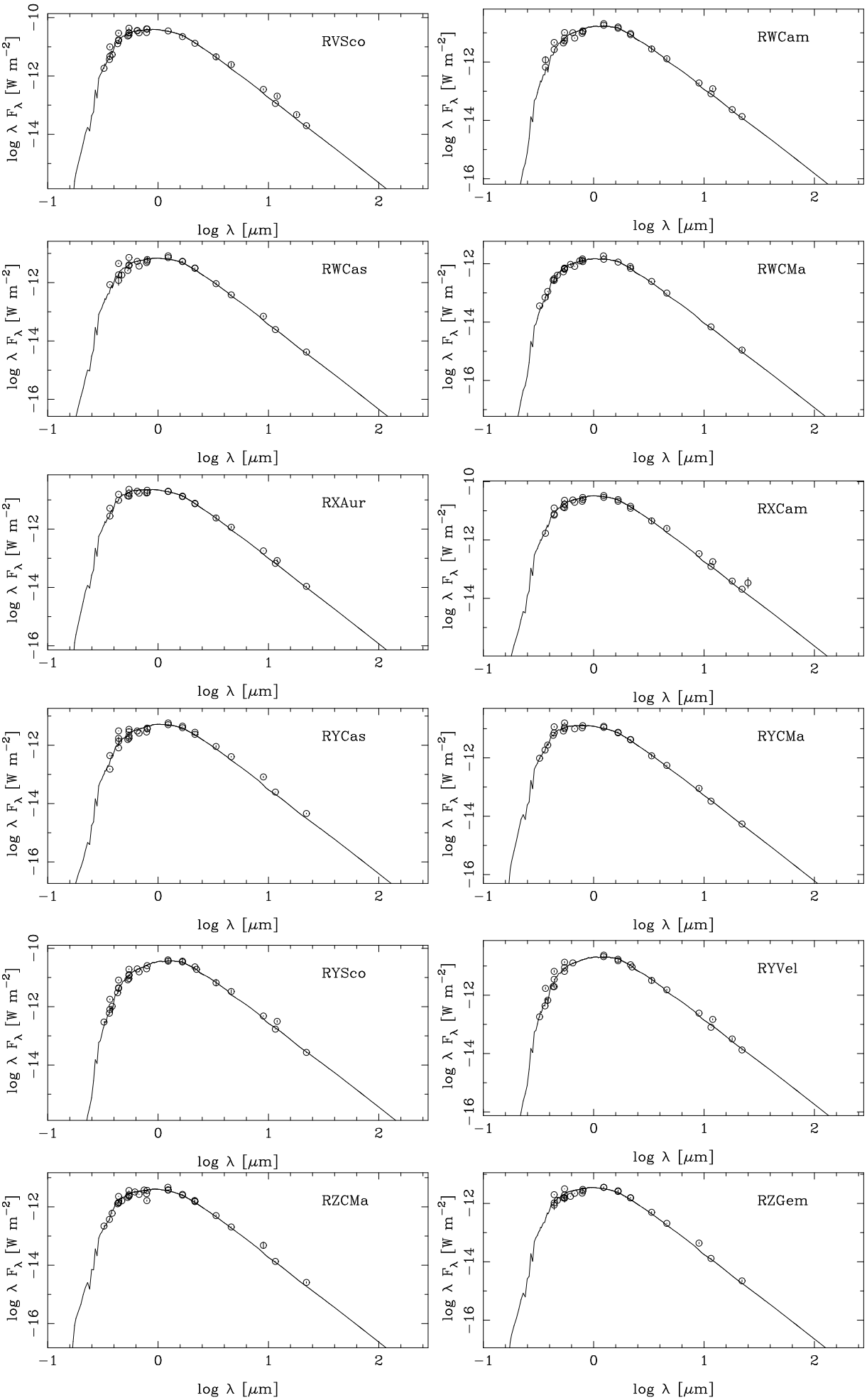

GPPer
GQOri
GTAur
GUNor
GVAur
GXCar
GXSge
GYSge
GZCar
HKCas
HQCar
HQPer
log λ F_λ [W m^-2]
log λ [μm]

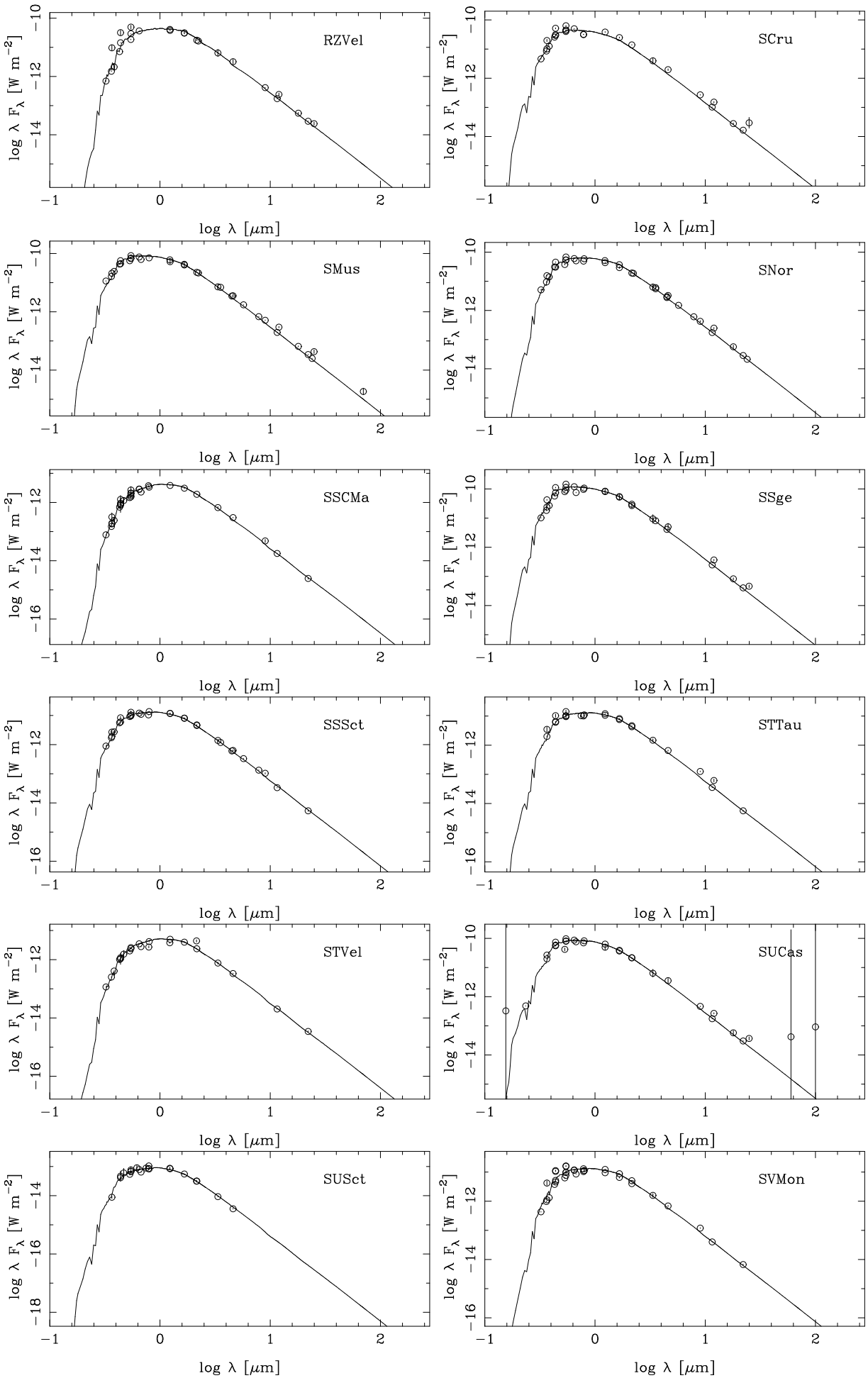

HWCar
HWPup
HZPer
INAur
IOCar
IOCas
IQNor
IRCep
ITCar
IYCep
IYCyg
KKCas
log λ F_λ [W m^-2]
log λ [μm]

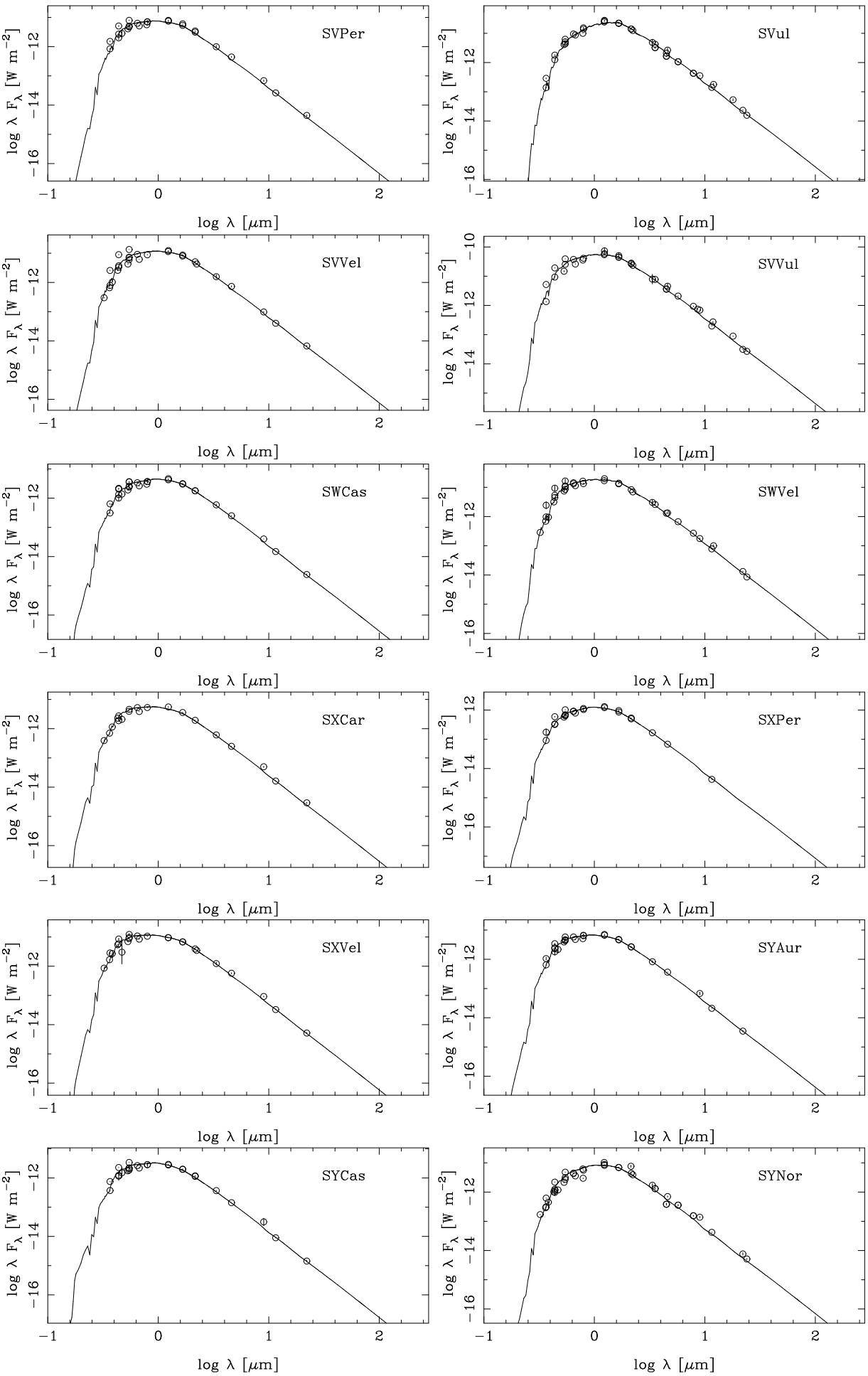

KKCen
KLAql
KNCen
KQSco
KXCyg
LOCam
LRTrA
LSPup
LTCas
MMPer
MNCam
MQCam
log λ F_λ [W m^-2]
log λ [μm]

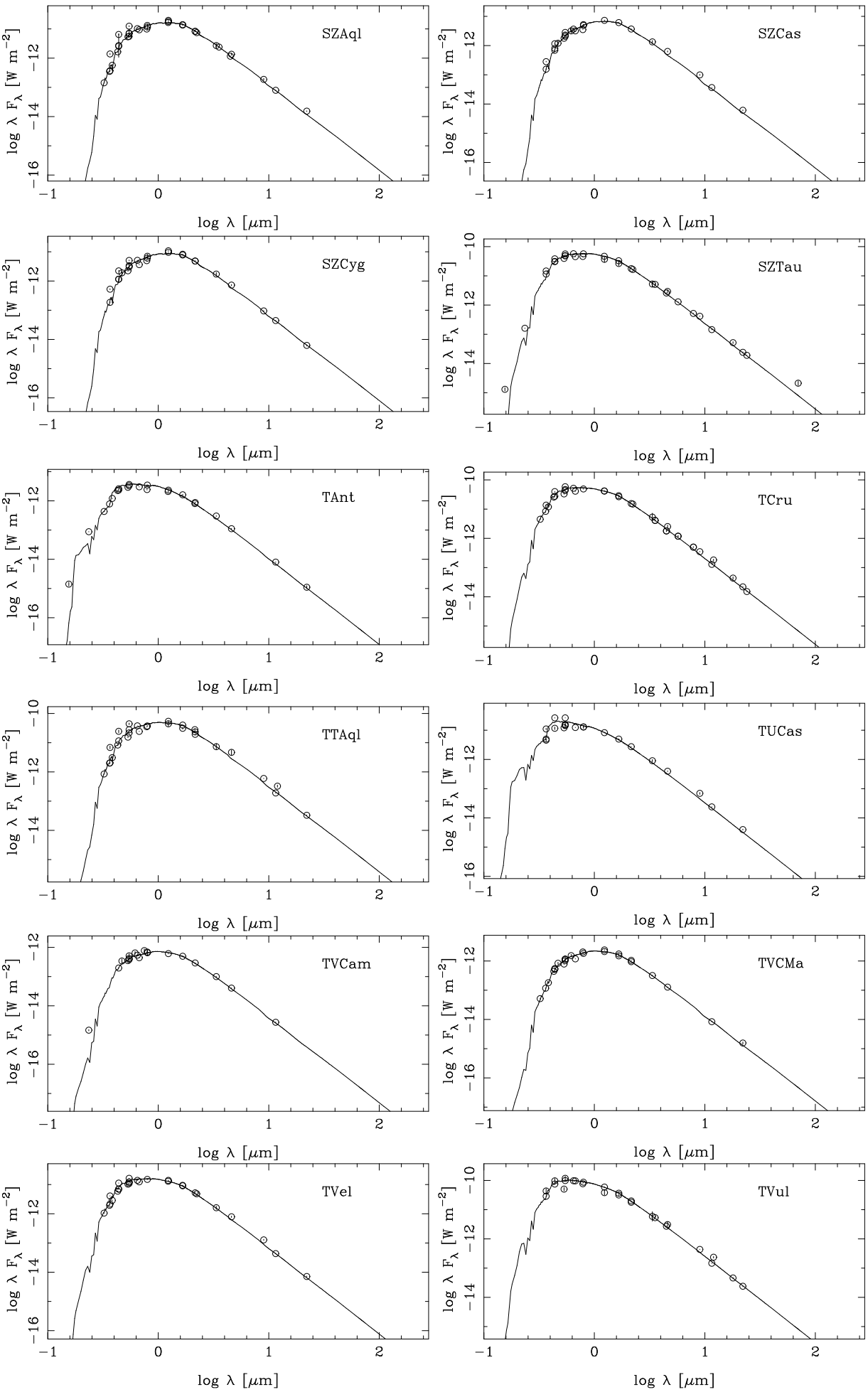

MUCep
MWCyg
MYPup
MZCen
NPCas
NTPup
NYCas
OOCen
OPCas
OTPer
OZCas
PWCas
log λ F_λ [W m^-2]
log λ [μm]

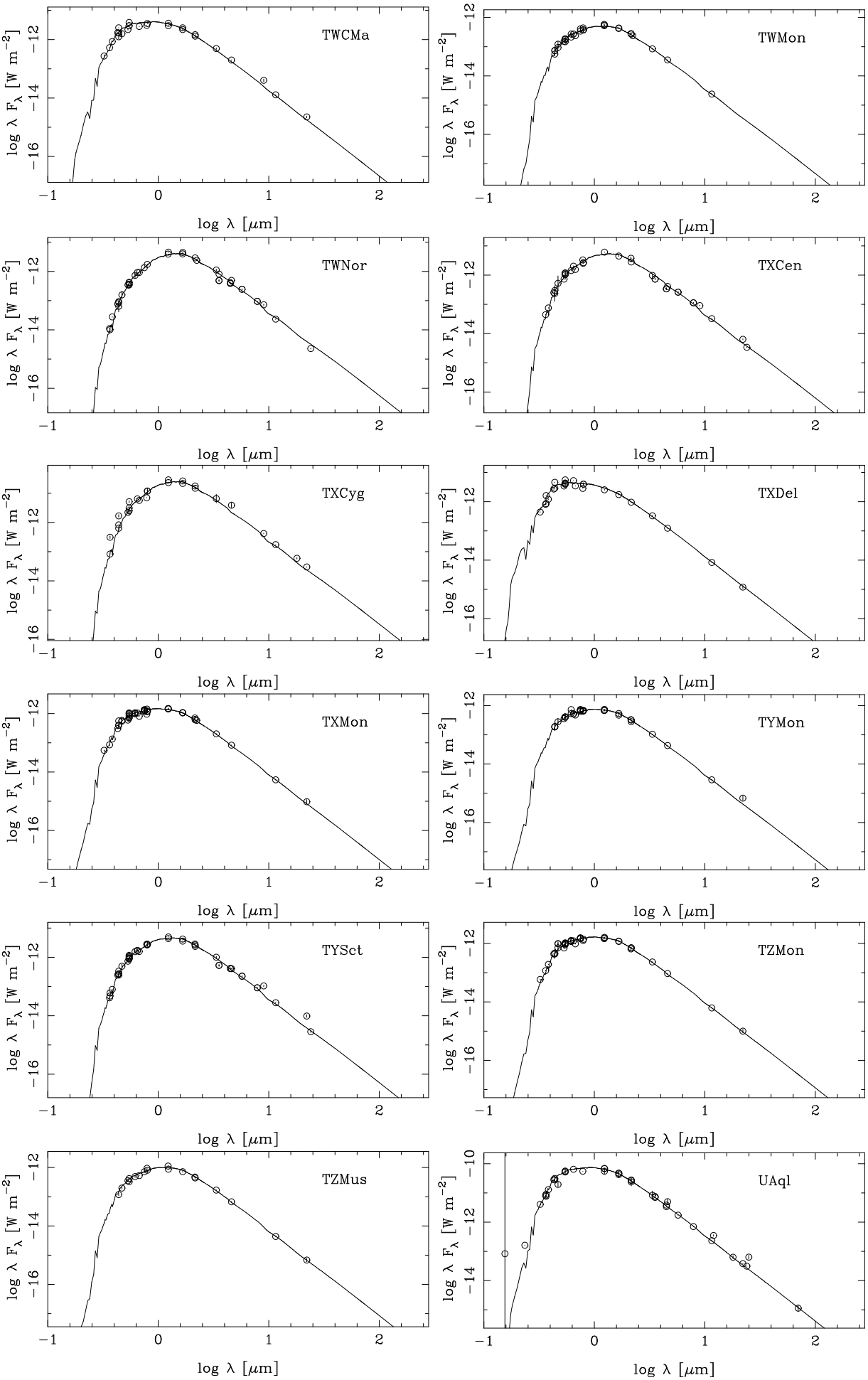

QYCen
QZNor
RCru
RMus
RRLac
RSCas
RSNor
RSOri
RTAur
RTMus
RTrA
RUSct
log λ F_λ [W m^-2]
log λ [μm]

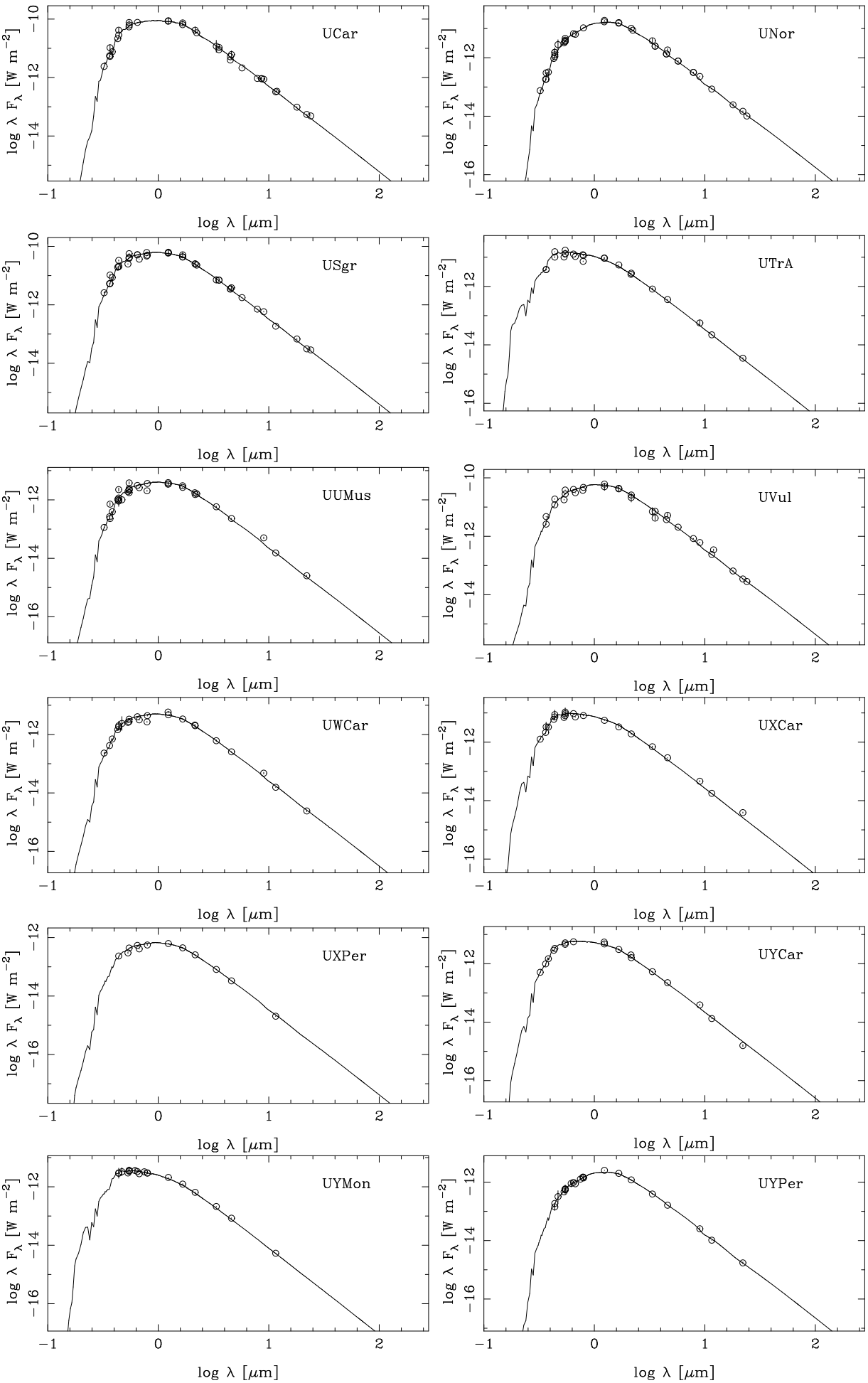

RVSco
RWCam
RWCas
RWCMa
RXAur
RXCam
RYCas
RYCMa
RYSco
RYVel
RZCMa
RZGem
log λ F_λ [W m^-2]
log λ [μm]

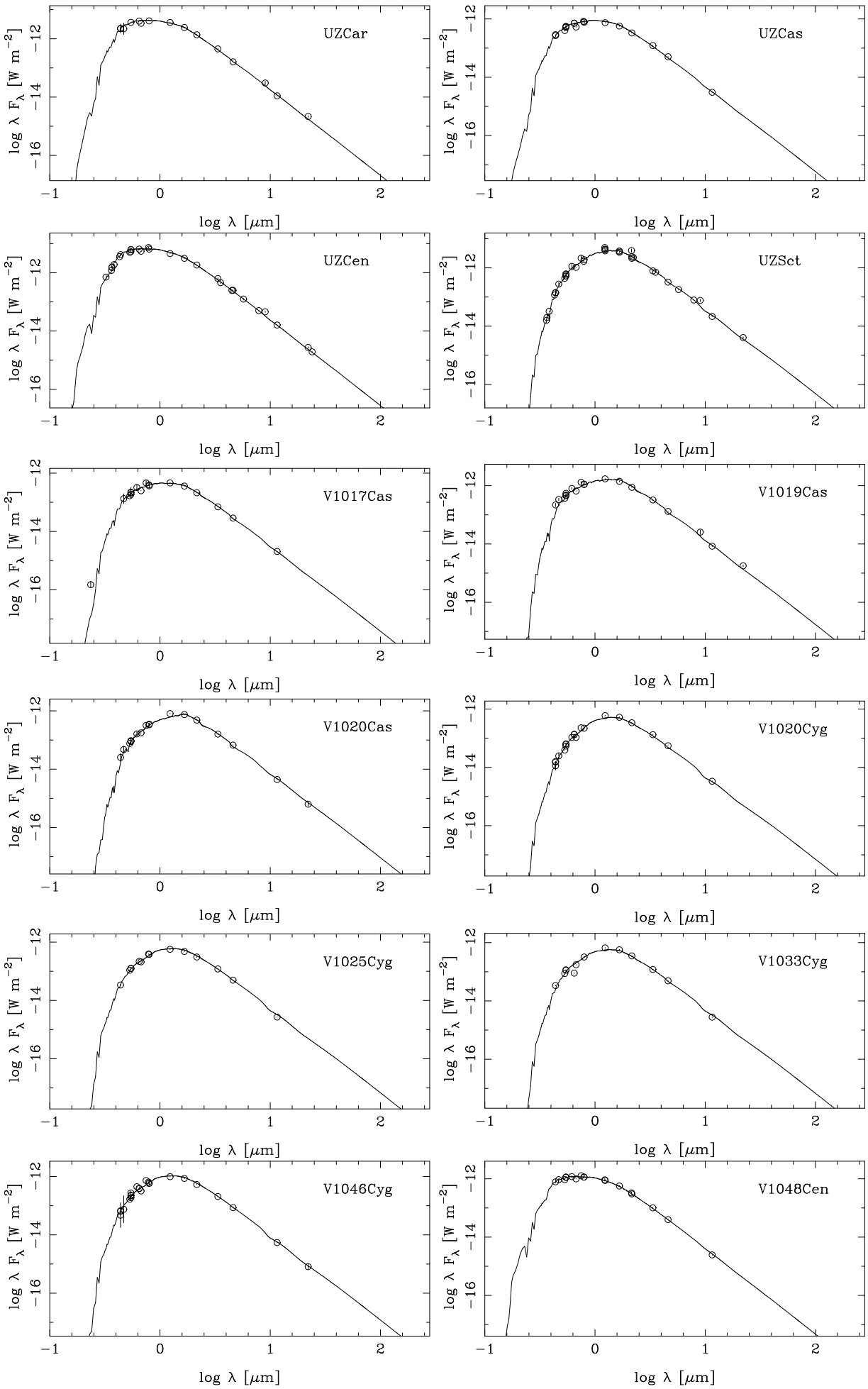

RZVel
SCru
SMus
SNor
SSCMa
SSge
SSSct
STTau
STVel
SUCas
SUSct
SVMon
log λ F_λ [W m^-2]
log λ [μm]

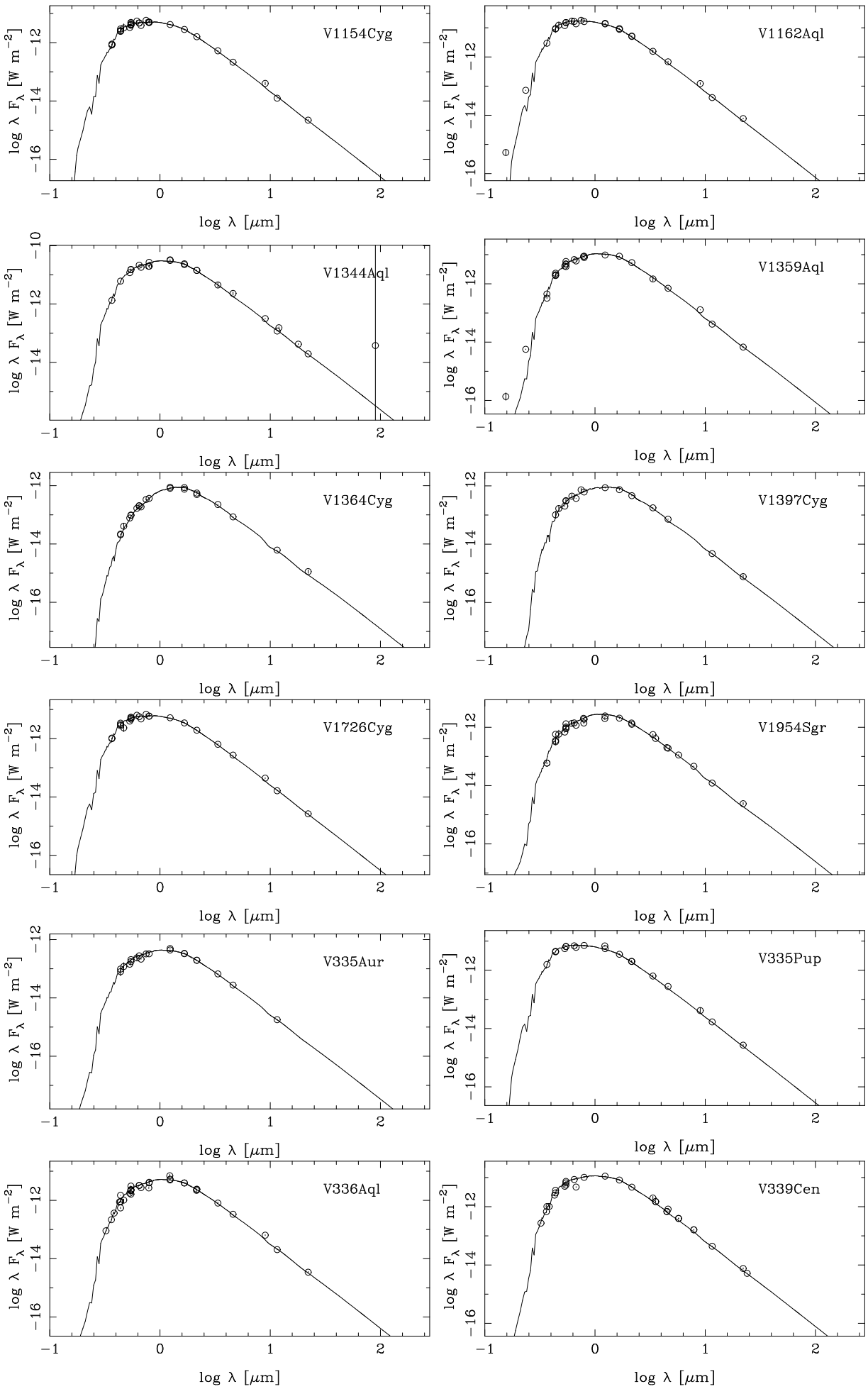

SVPer
SVUl
SVVel
SVVul
SWCas
SWVel
SXCar
SXPer
SXVel
SYAur
SYCas
SYNor
log λ F_λ [W m^-2]
log λ [μm]

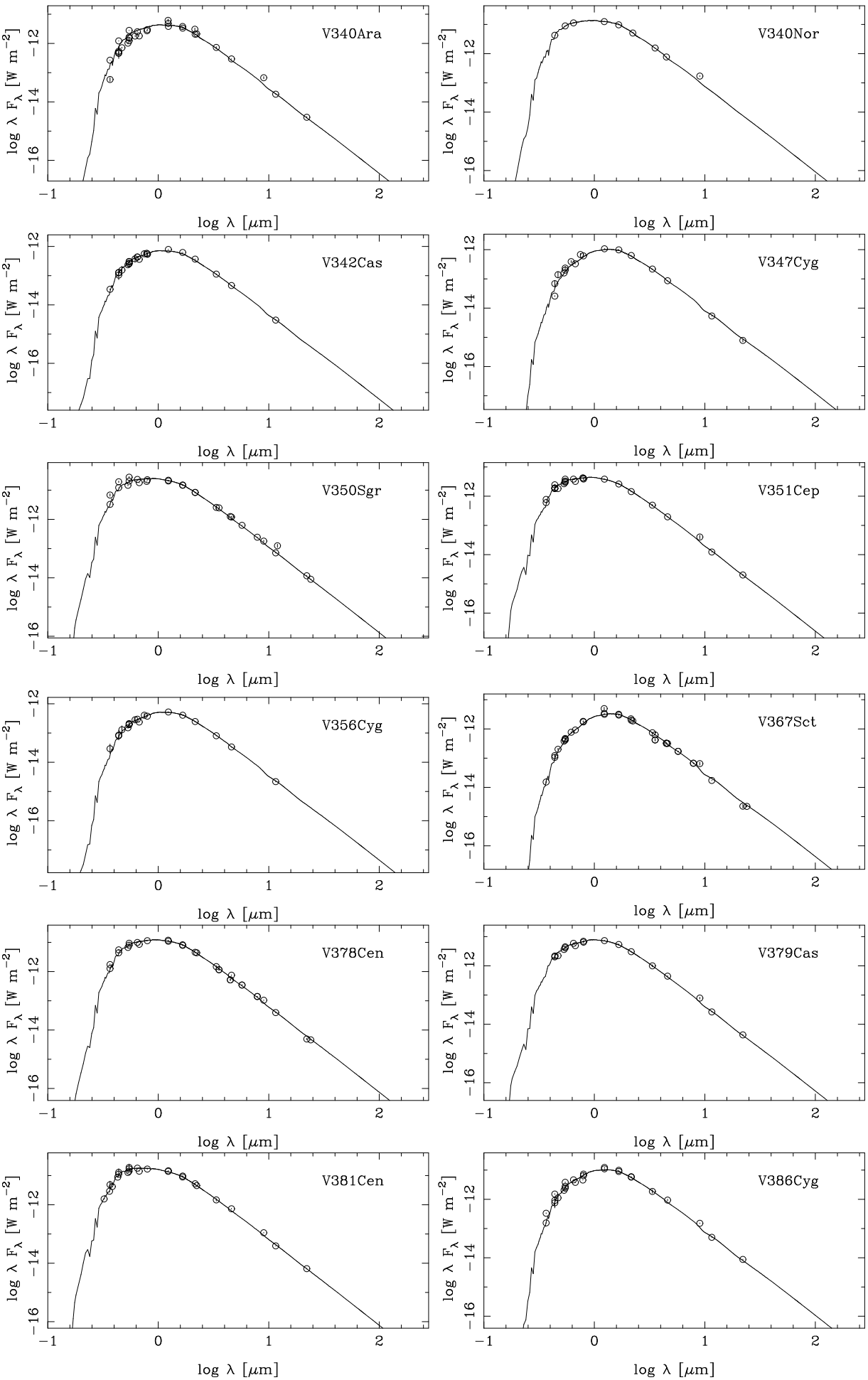

SZAql
SZCas
SZCyg
SZTau
TAnt
TCru
TTAql
TUCas
TVCam
TVCMa
TVel
TVul
log λ F_λ [W m^-2]
log λ [μm]

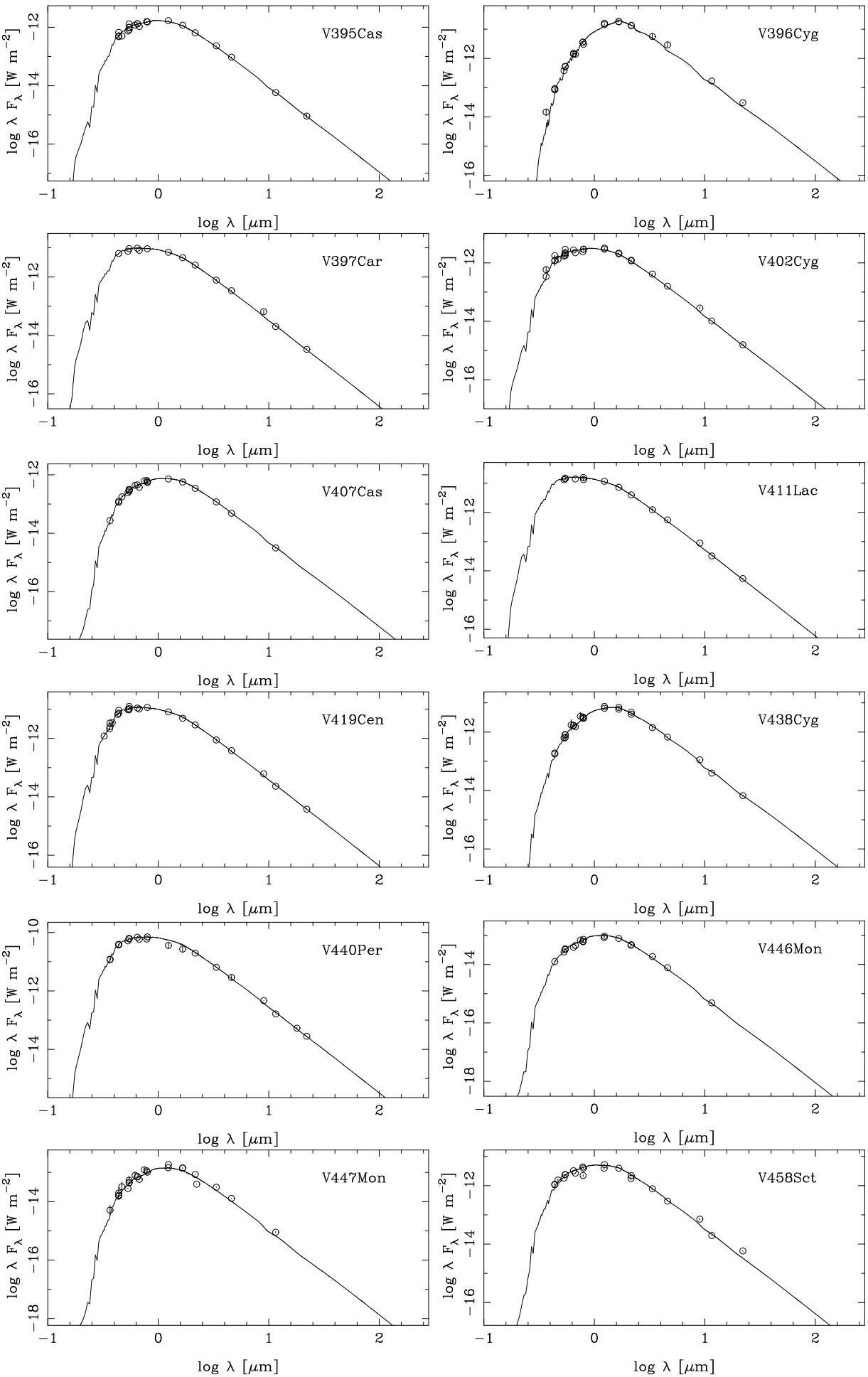

TWCMa
TWMon
TWNor
TXCen
TXCyg
TXDel
TXMon
TYMon
TYSct
TZMon
TZMus
UAql
log λ F_λ [W m^-2]
log λ [μm]

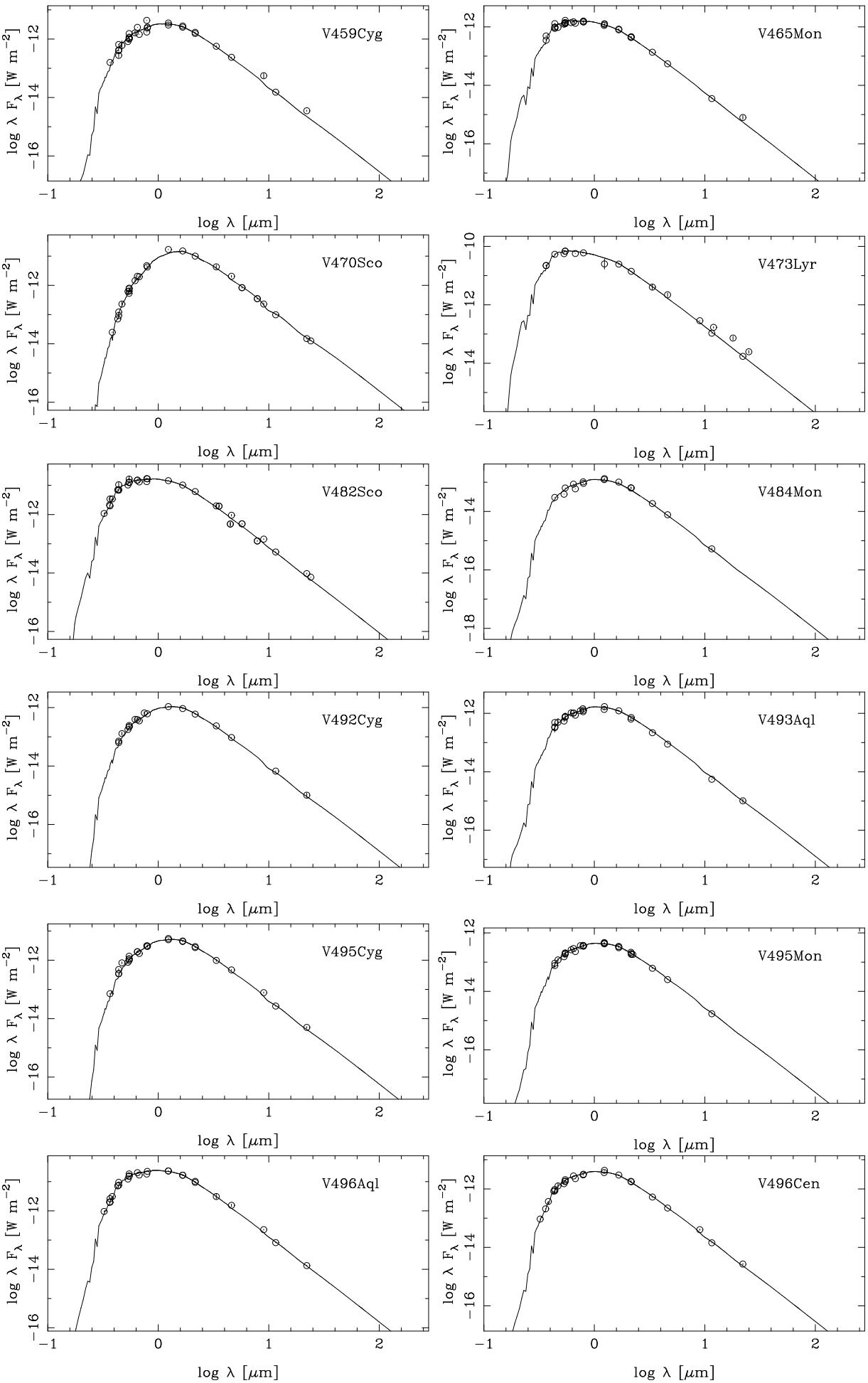

UCar
UNor
USgr
UTrA
UUMus
UVul
UWCar
UXCar
UXPer
UYCar
UYMon
UYPer
log λ F_λ [W m^-2]
log λ [μm]

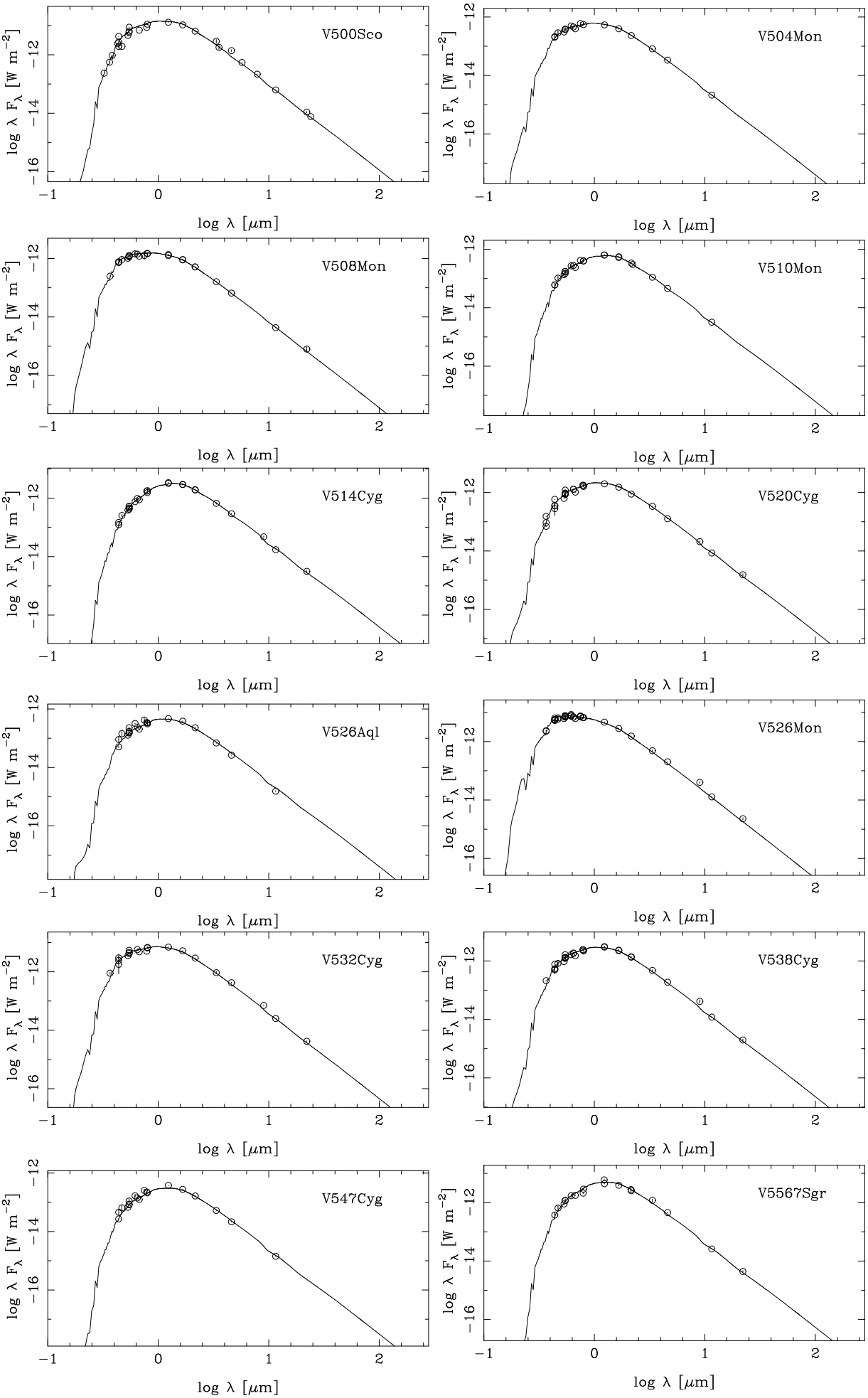

UZCar
UZCas
UZCen
UZSct
V1017Cas
V1019Cas
V1020Cas
V1020Cyg
V1025Cyg
V1033Cyg
V1046Cyg
V1048Cen
log λ F_λ [W m^-2]
log λ [μm]

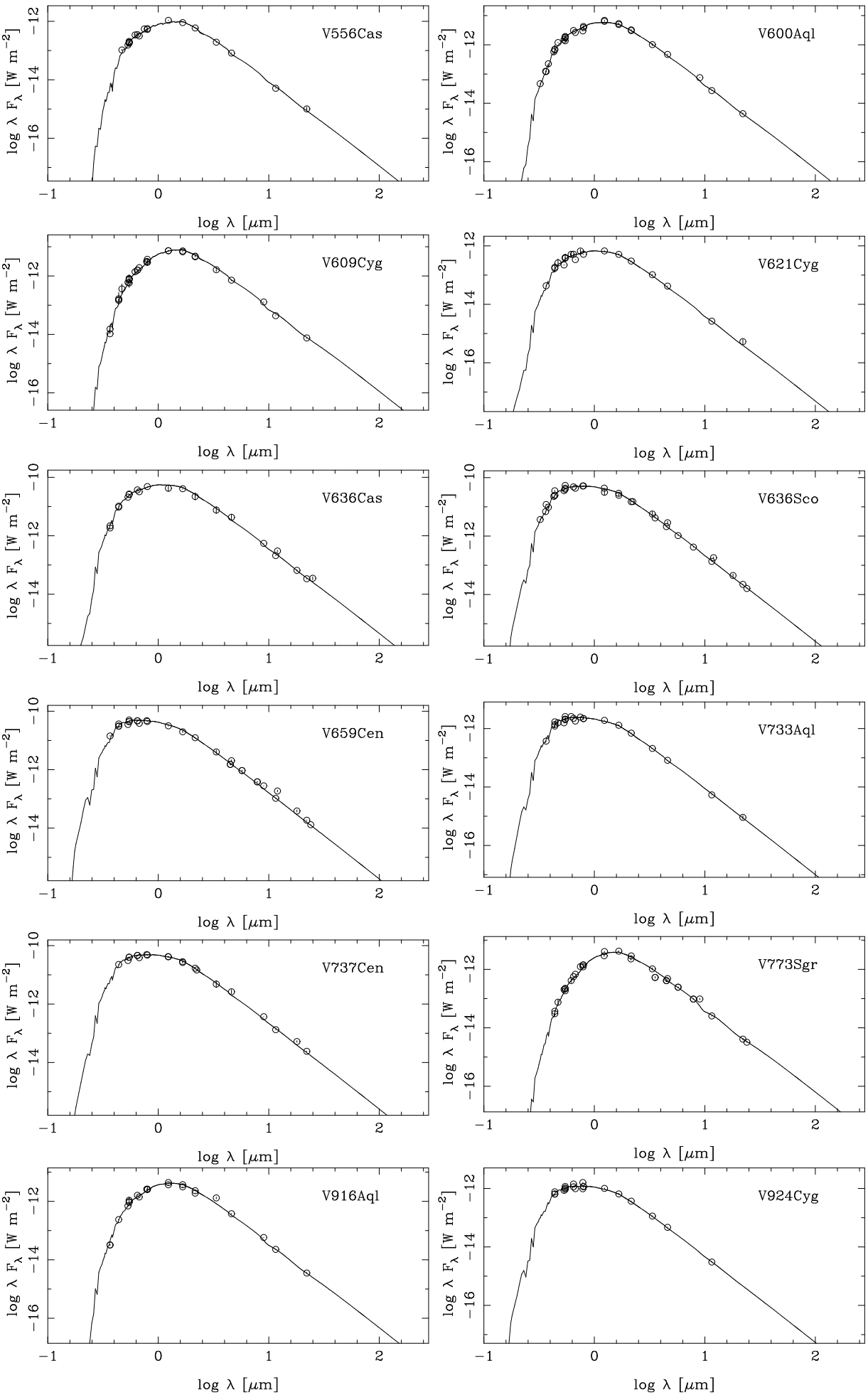

V1154Cyg
V1162Aql
V1344Aql
V1359Aql
V1364Cyg
V1397Cyg
V1726Cyg
V1954Sgr
V335Aur
V335Pup
V336Aql
V339Cen
log λ F_λ [W m^-2]
log λ [μm]

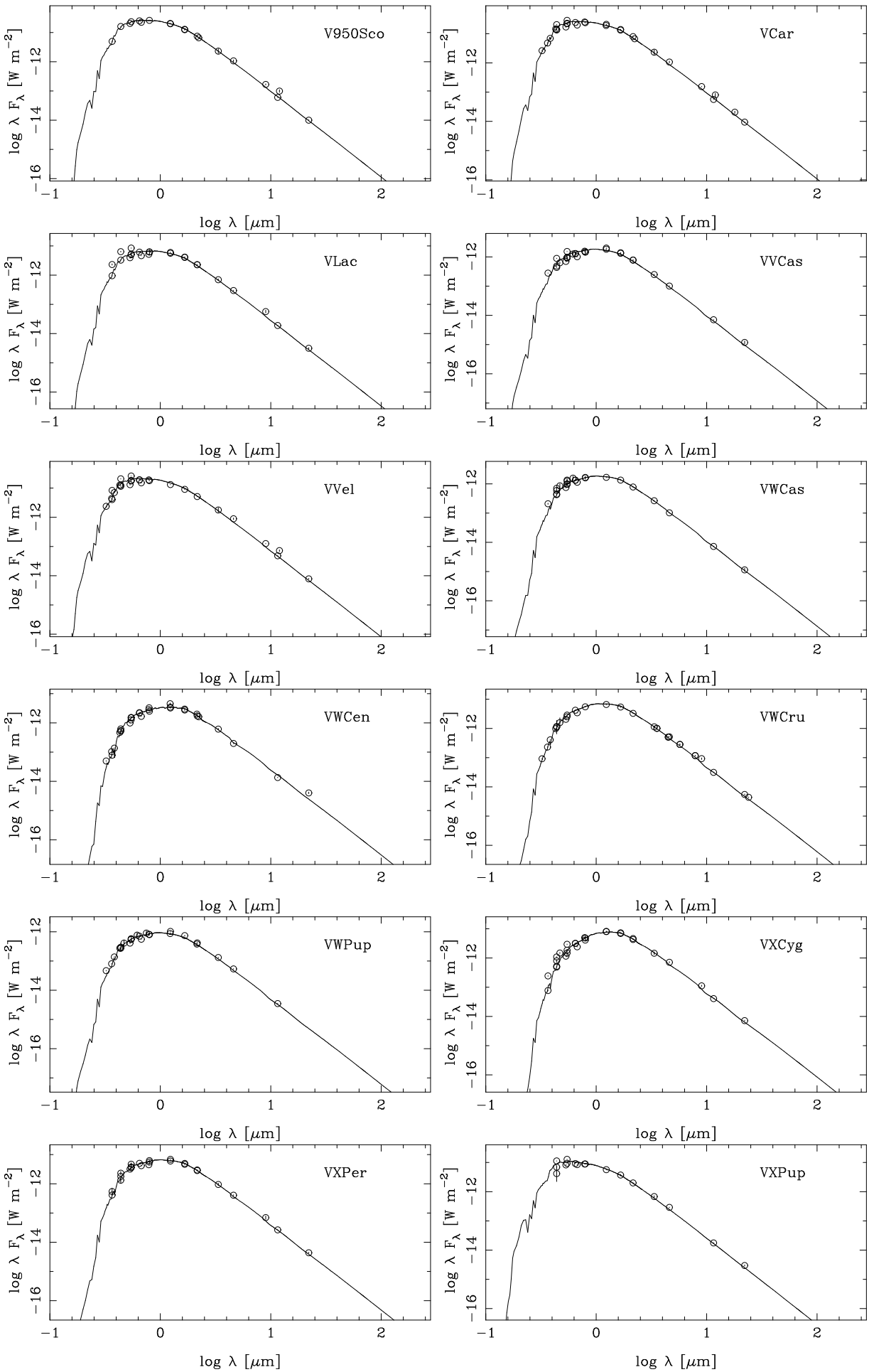

V340Ara
V340Nor
V342Cas
V347Cyg
V350Sgr
V351Cep
V356Cyg
V367Sct
V378Cen
V379Cas
V381Cen
V386Cyg
log λ F_λ [W m^-2]
log λ [μm]
−12
−14
−16
−1
0
1
2

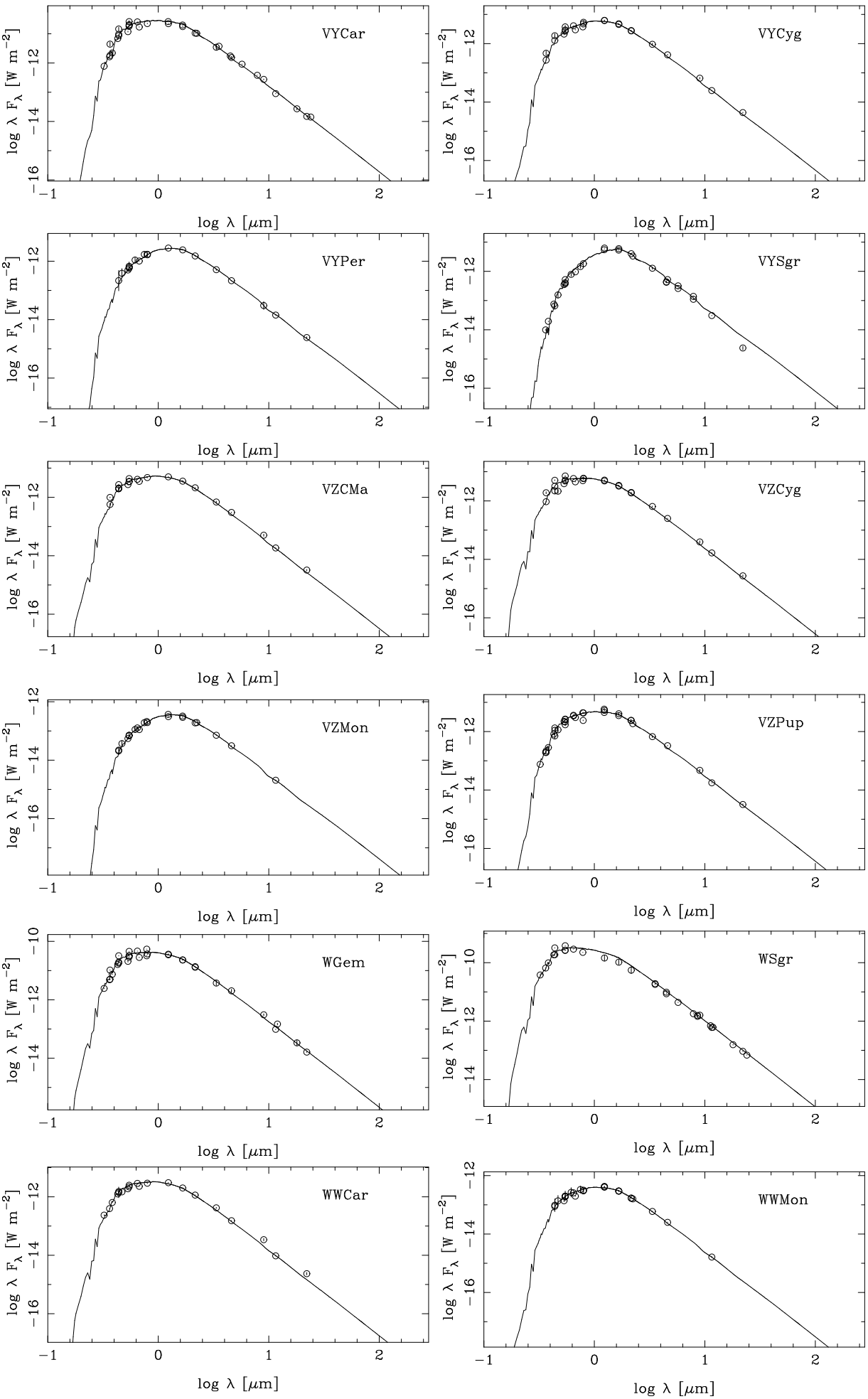

V395Cas
V396Cyg
V397Car
V402Cyg
V407Cas
V411Lac
V419Cen
V438Cyg
V440Per
V446Mon
V447Mon
V458Sct
log λ F_λ [W m^-2]
log λ [μm]

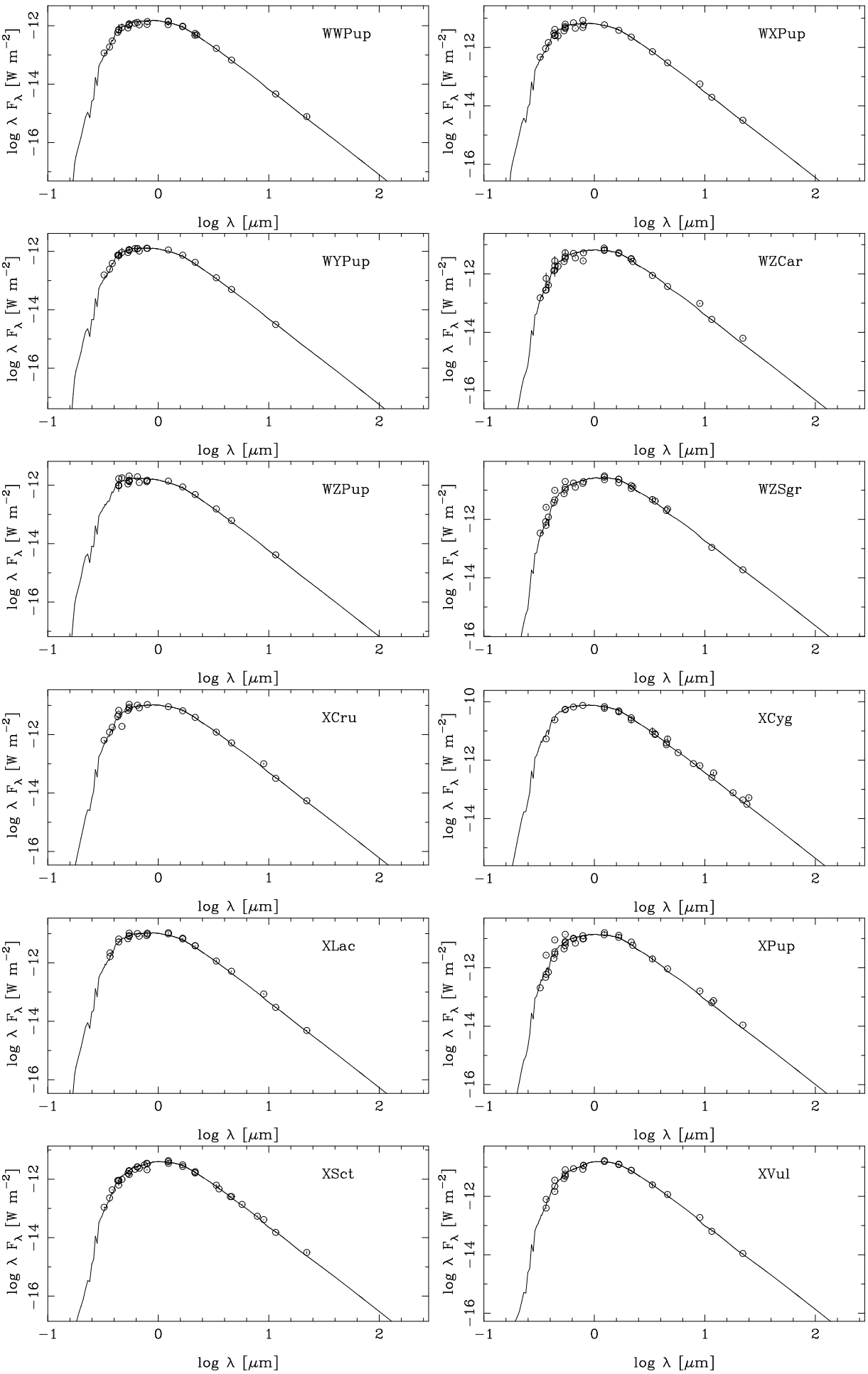

V459Cyg
V465Mon
V470Sco
V473Lyr
V482Sco
V484Mon
V492Cyg
V493Aql
V495Cyg
V495Mon
V496Aql
V496Cen
log λ F_λ [W m^-2]
log λ [μm]

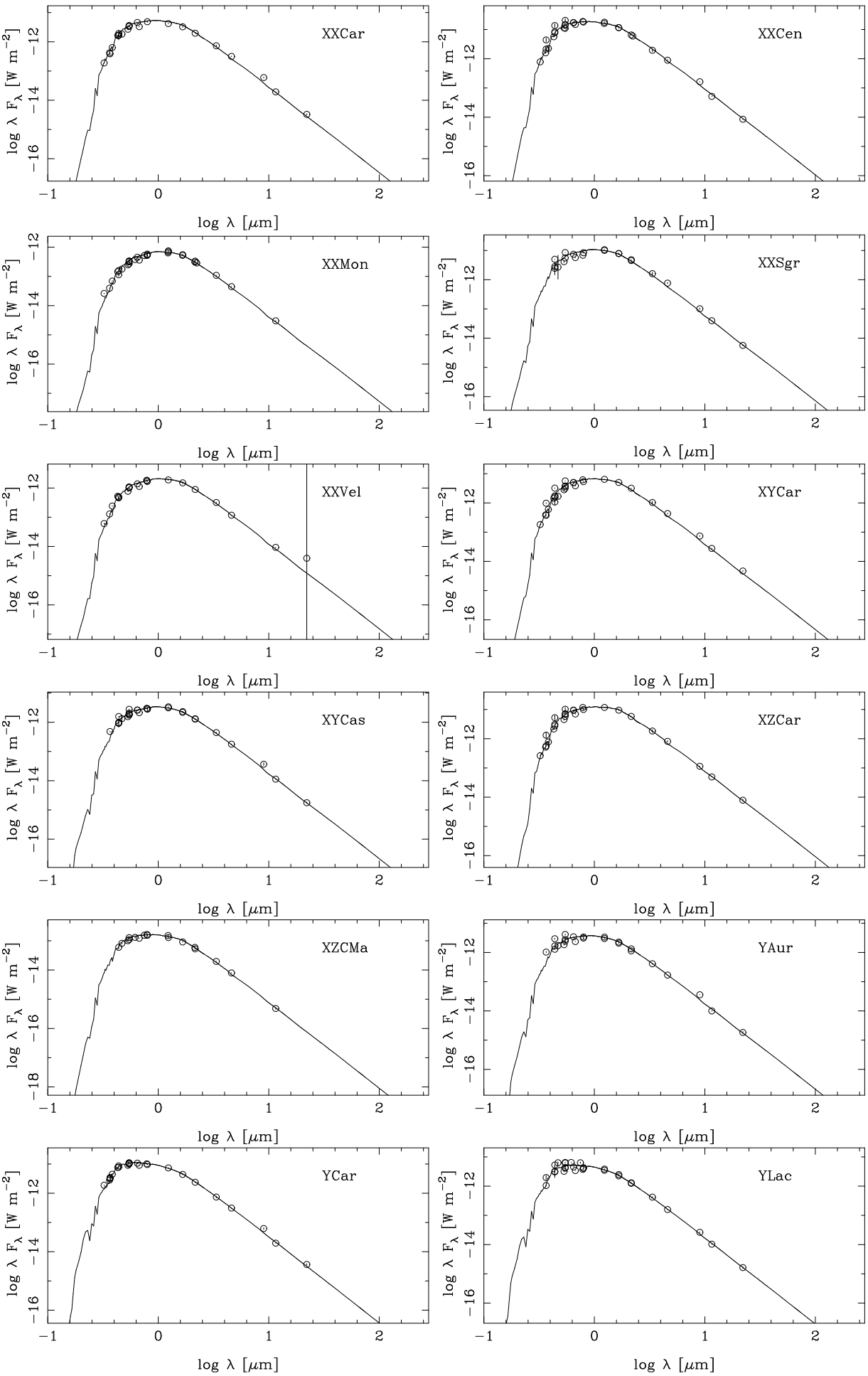

V500Sco
V504Mon
V508Mon
V510Mon
V514Cyg
V520Cyg
V526Aql
V526Mon
V532Cyg
V538Cyg
V547Cyg
V5567Sgr
log λ F_λ [W m^-2]
log λ [μm]

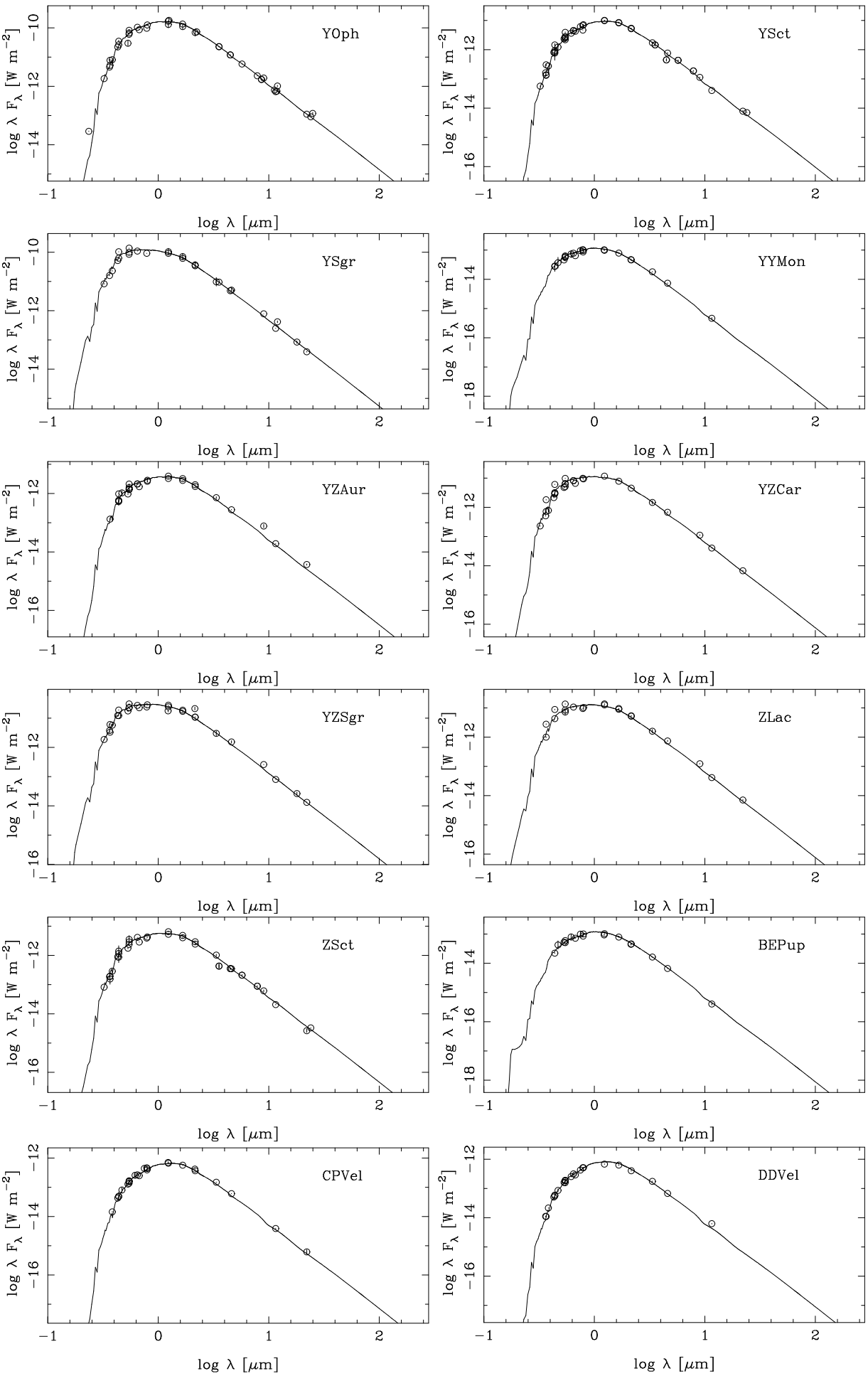

V556Cas
V600Aql
V609Cyg
V621Cyg
V636Cas
V636Sco
V659Cen
V733Aql
V737Cen
V773Sgr
V916Aql
V924Cyg
log λ F_λ [W m^-2]
log λ [μm]

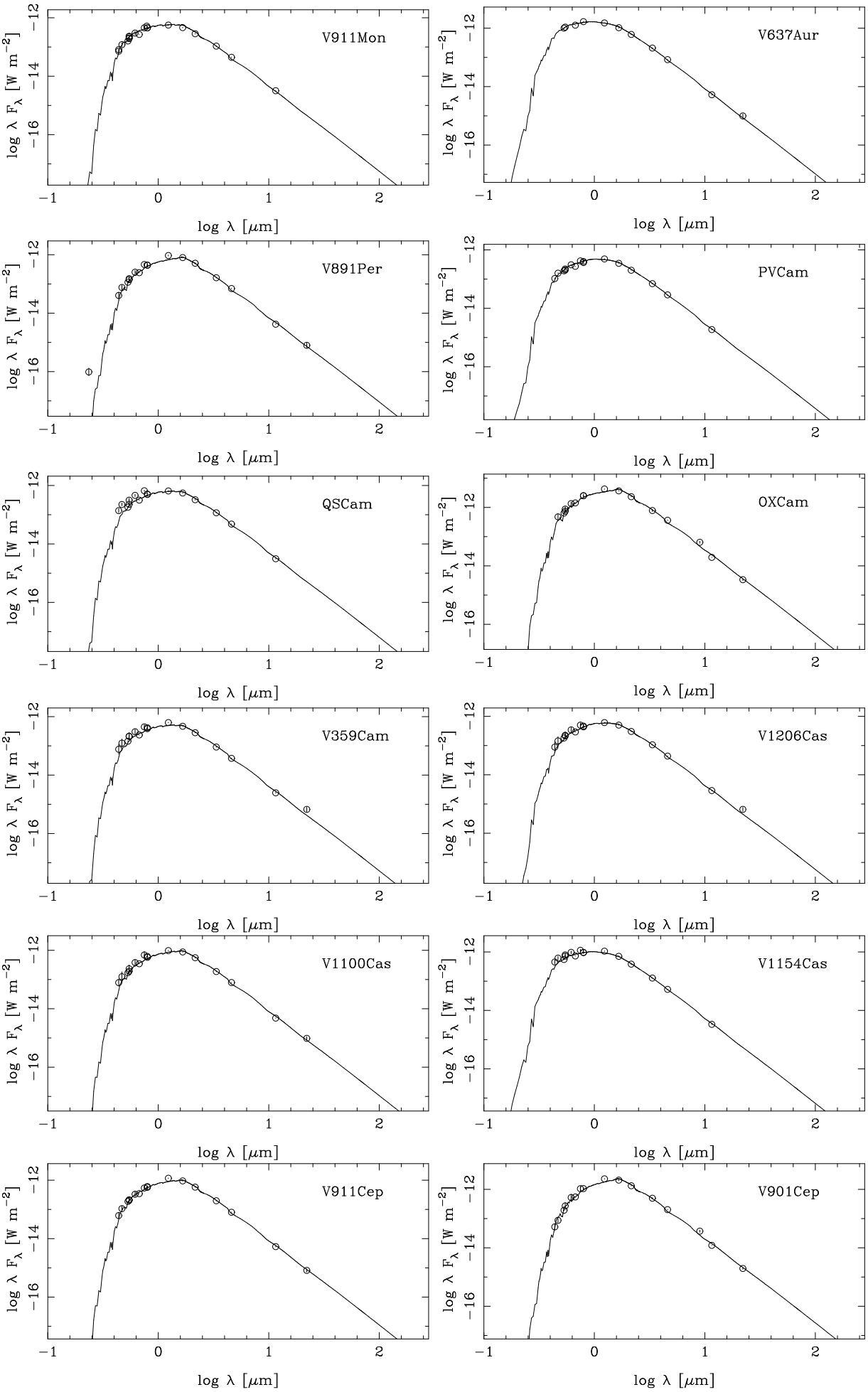

V950Sco
VCar
VLac
VVCas
VVel
VWCas
VWCen
VWCru
VWPup
VXCyg
VXPer
VXPup
log λ F_λ [W m^-2]
log λ [μm]
−16
−14
−12
−1
0
1
2

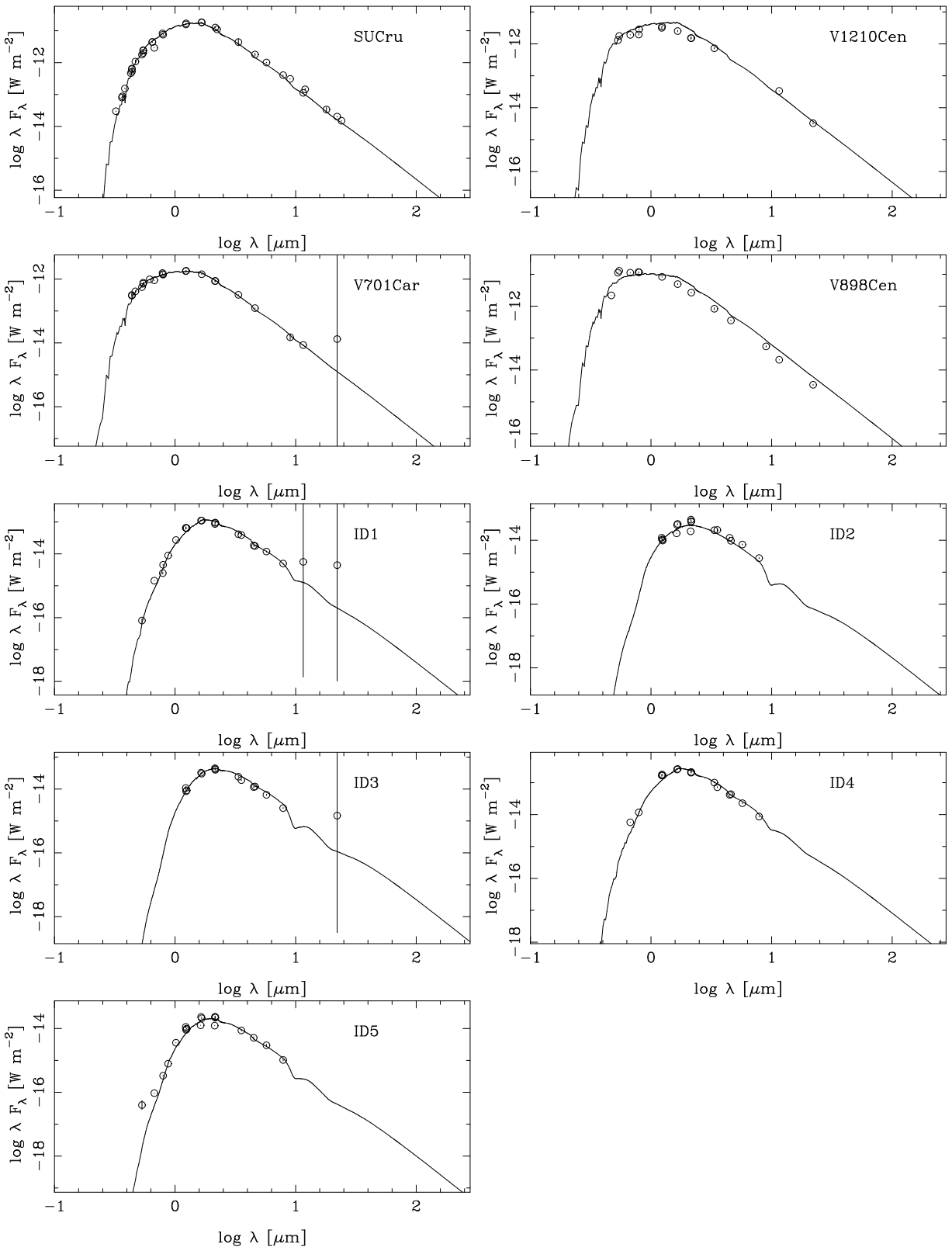

VYCar
VYCyg
VYPer
VYSgr
VZCMa
VZCyg
VZMon
VZPup
WGem
WSgr
WWCar
WWMon
log λ F_λ [W m^-2]
log λ [μm]


WWPup
WXPup
WYPup
WZCar
WZPup
WZSgr
XCru
XCyg
XLac
XPup
XSct
XVul
log λ F_λ [W m^-2]
log λ [μm]


XXCar
XXCen
XXMon
XXSgr
XXVel
XYCar
XYCas
XZCar
XZCMa
YAur
YCar
YLac
log λ F_λ [W m^-2]
log λ [μm]


YOph
YSct
YSgr
YYMon
YZAur
YZCar
YZSgr
ZLac
ZSct
BEPup
CPVel
DDVel
log λ F_λ [W m^-2]
log λ [μm]


V911Mon
V637Aur
V891Per
PVCam
QSCam
OXCam
V359Cam
V1206Cas
V1100Cas
V1154Cas
V911Cep
V901Cep
log λ F_λ [W m^-2]
log λ [μm]
−12
−14
−16
−1
0
1
2


SUCru
V1210Cen
V701Car
V898Cen
ID1
ID2
ID3
ID4
ID5
log λ F_λ [W m^-2]
log λ [μm]