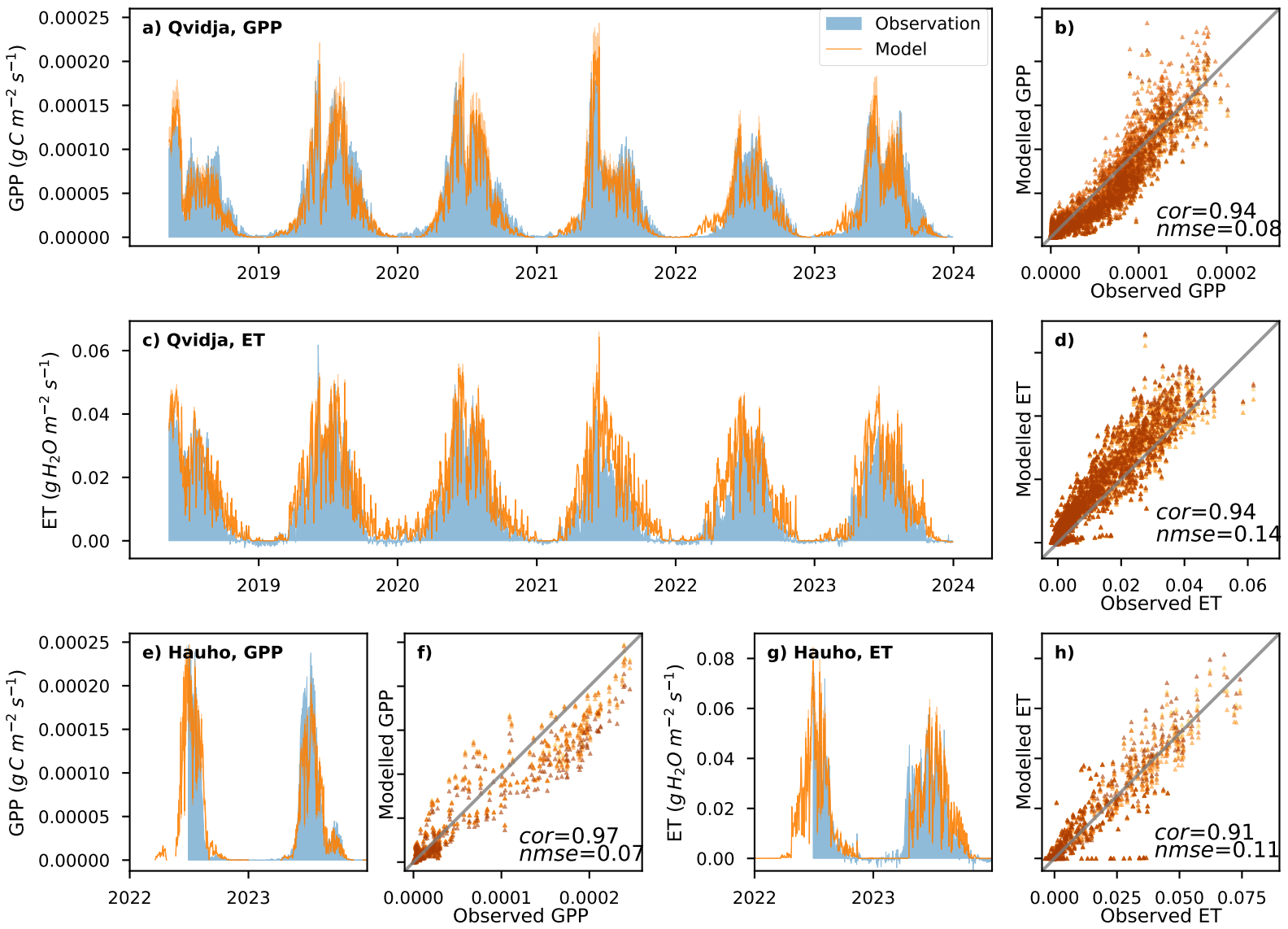

a) Qvidja, GPP
Observation
Model
GPP ($g\,C\,m^{-2}\,s^{-1}$)
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
2019
2020
2021
2022
2023
2024
b)
Modelled GPP
Observed GPP
cor=0.94
nmse=0.08
0.0000
0.0001
0.0002
c) Qvidja, ET
ET ($g\,H_2O\,m^{-2}\,s^{-1}$)
0.06
0.04
0.02
0.00
d)
Modelled ET
Observed ET
cor=0.94
nmse=0.14
e) Hauho, GPP
f)
cor=0.97
nmse=0.07
g) Hauho, ET
0.08
h)
cor=0.91
nmse=0.11
0.000
0.025
0.050
0.075