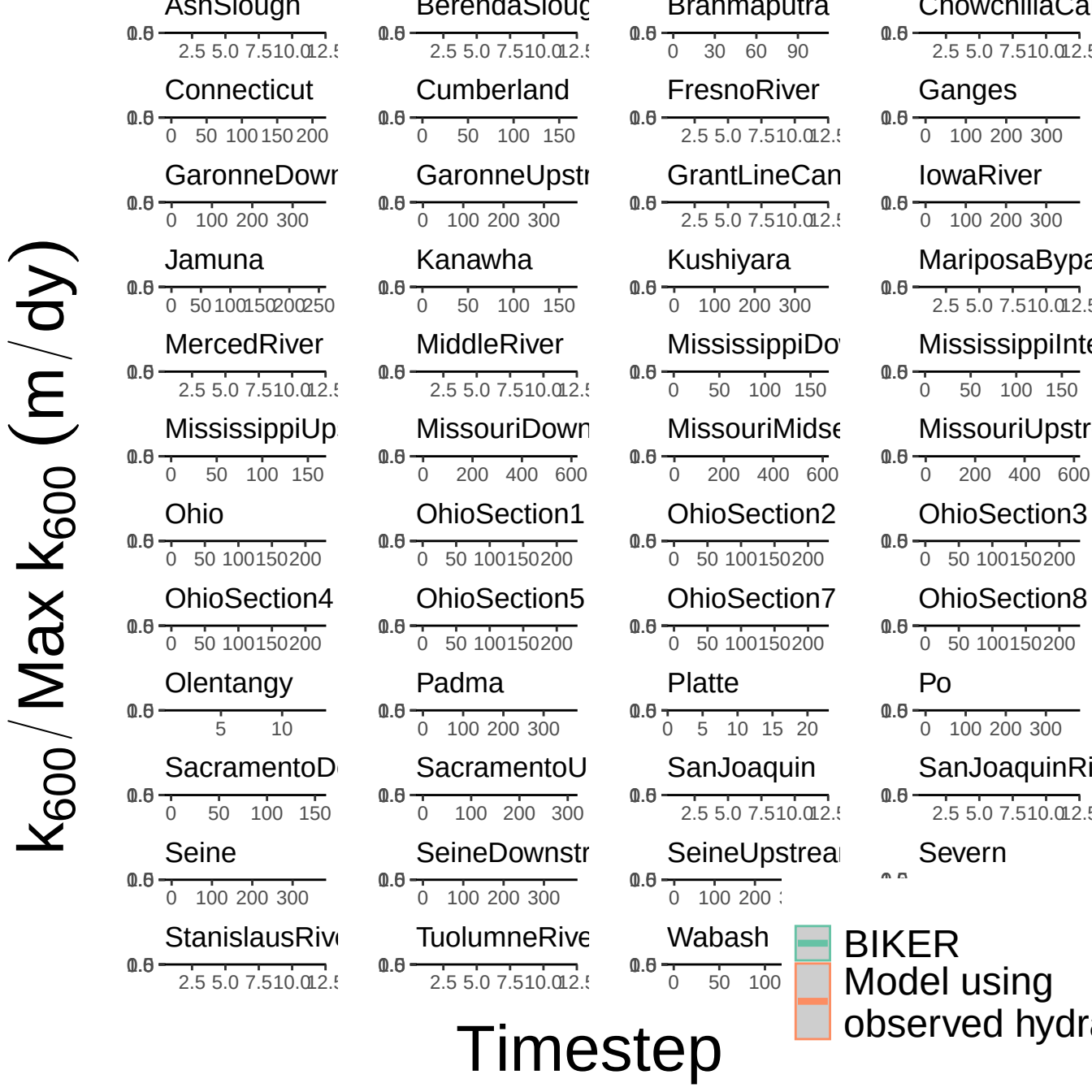
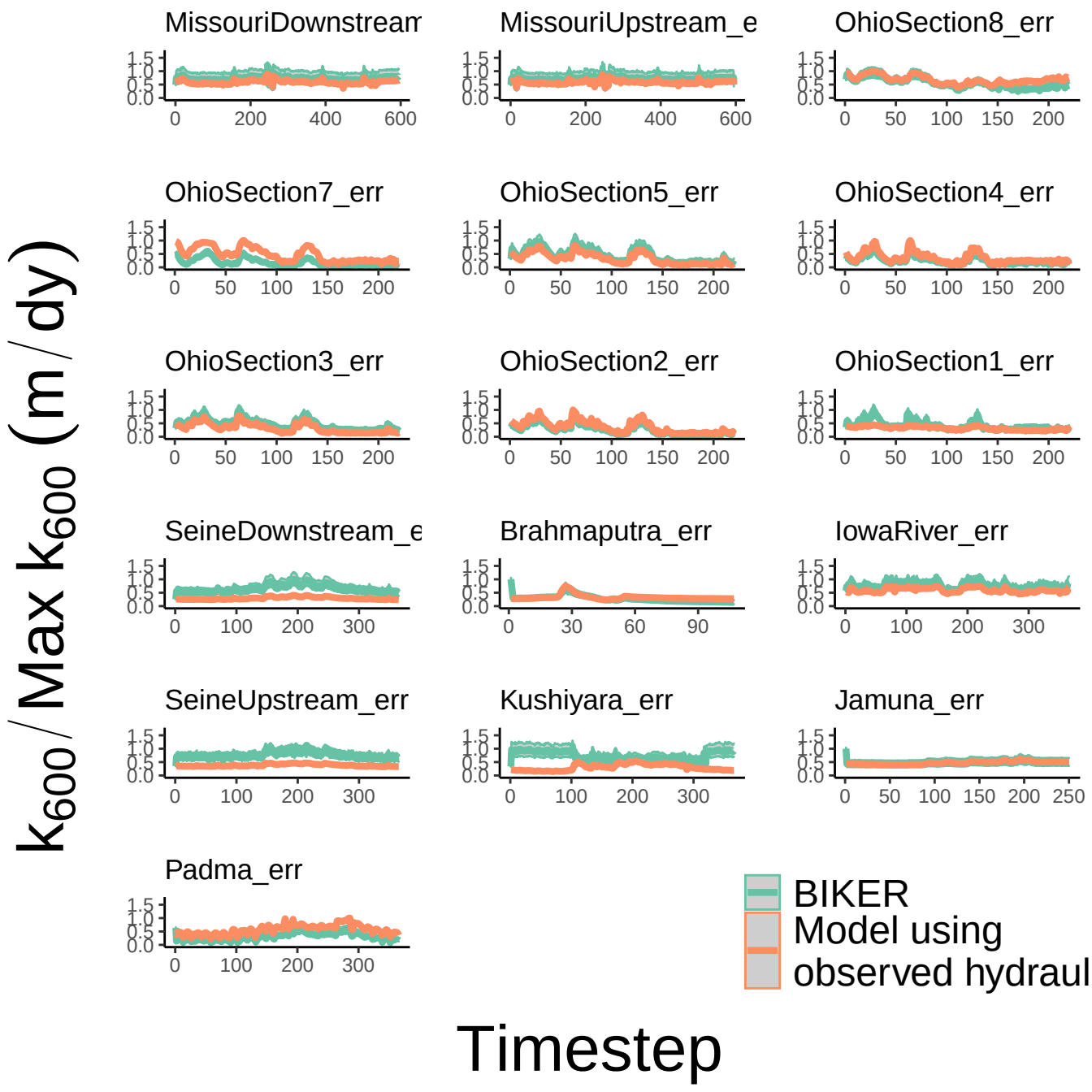
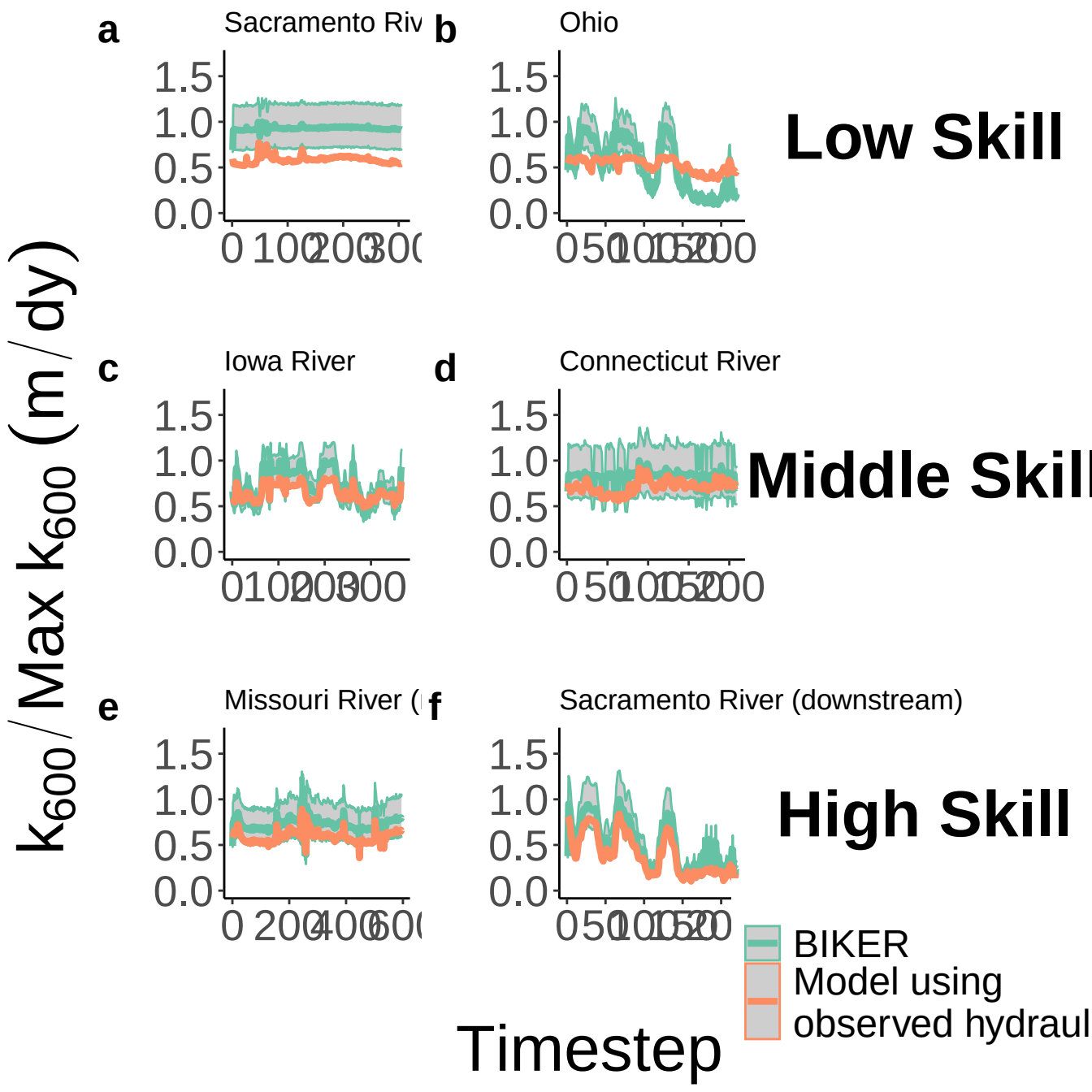

AshSlough
BerendaSloug
Brahmaputra
ChowchillaCa
Connecticut
Cumberland
FresnoRiver
Ganges
GaronneDowr
GaronneUpstr
GrantLineCan
IowaRiver
Jamuna
Kanawha
Kushiyara
MariposaBypa
MercedRiver
MiddleRiver
MississippiDo
MississippiInte
MississippiUp
MissouriDown
MissouriMidse
MissouriUpstr
Ohio
OhioSection1
OhioSection2
OhioSection3
OhioSection4
OhioSection5
OhioSection7
OhioSection8
Olentangy
Padma
Platte
Po
SacramentoD
SacramentoU
SanJoaquin
SanJoaquinRi
Seine
SeineDownstr
SeineUpstrea
Severn
StanislausRiv
TuolumneRive
Wabash
0.0
0.5
2.5 5.0 7.5 10.0 12.5
0 50 100 150 200
0 100 200 300
0 50 100 150 200 250
0 30 60 90
BIKER
Model using observed hydr
$k_{600} / \text{Max } k_{600}$ (m / dy)
Timestep


MissouriDownstream
MissouriUpstream_e
OhioSection8_err
OhioSection7_err
OhioSection5_err
OhioSection4_err
OhioSection3_err
OhioSection2_err
OhioSection1_err
SeineDownstream_e
Brahmaputra_err
IowaRiver_err
SeineUpstream_err
Kushiyara_err
Jamuna_err
Padma_err
k600 / Max k600 (m / dy)
Timestep
BIKER
Model using observed hydraul


a
Sacramento Riv
b
Ohio
Low Skill
c
Iowa River
d
Connecticut River
Middle Skill
e
Missouri River (
f
Sacramento River (downstream)
High Skill
1.5
1.0
0.5
0.0
BIKER
Model using observed hydraul
Timestep
k600 / Max k600 (m / dy)