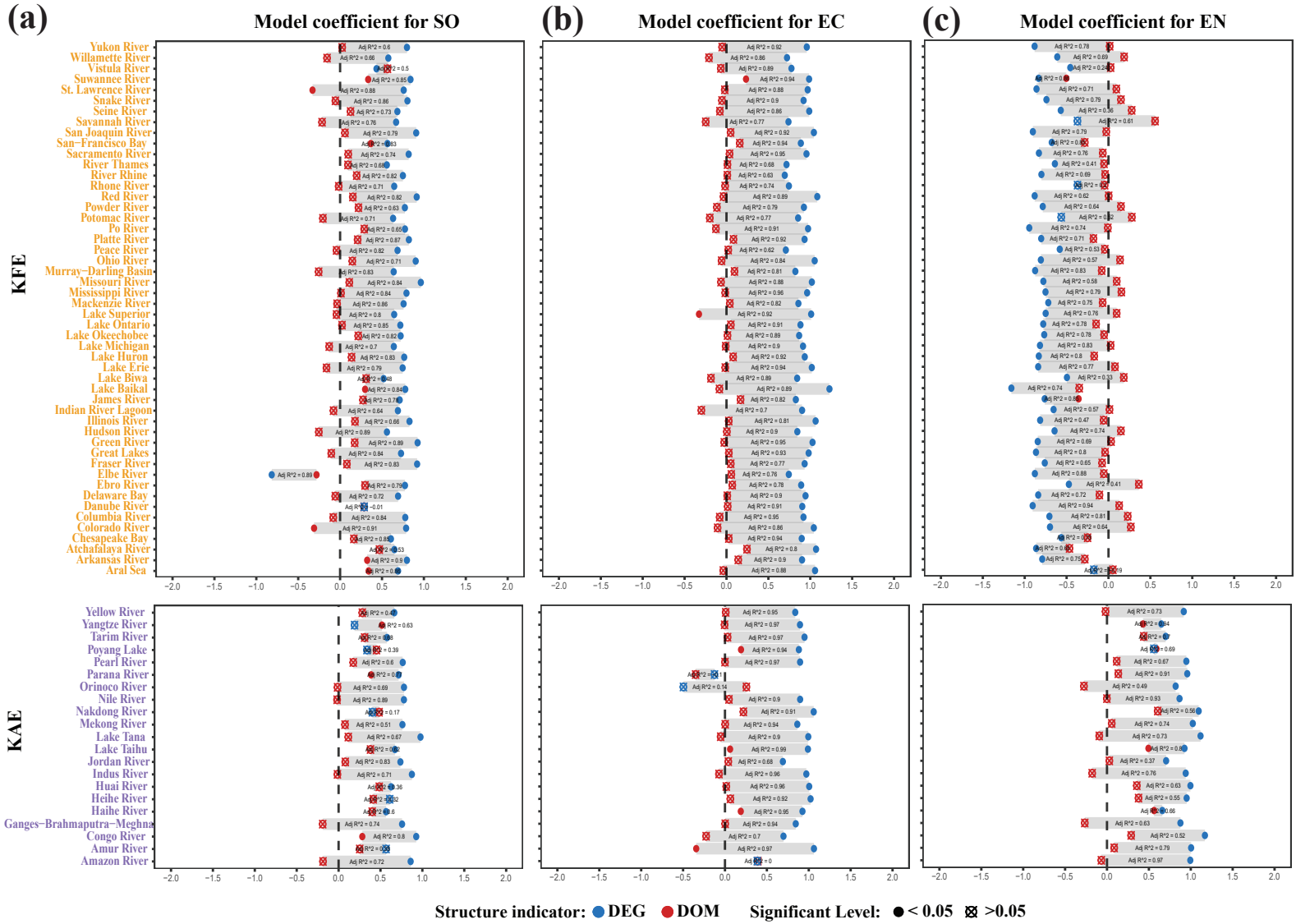
(a)
Model coefficient for SO
(b)
Model coefficient for EC
(c)
Model coefficient for EN
KFE
KAE
Yukon River
Willamette River
Vistula River
Suwannee River
St. Lawrence River
Snake River
Seine River
Savannah River
San Joaquin River
San−Francisco Bay
Sacramento River
River Thames
River Rhine
Rhone River
Red River
Powder River
Potomac River
Po River
Platte River
Peace River
Ohio River
Murray−Darling Basin
Missouri River
Mississippi River
Mackenzie River
Lake Superior
Lake Ontario
Lake Okeechobee
Lake Michigan
Lake Huron
Lake Erie
Lake Biwa
Lake Baikal
James River
Indian River Lagoon
Illinois River
Hudson River
Green River
Great Lakes
Fraser River
Elbe River
Ebro River
Delaware Bay
Danube River
Columbia River
Colorado River
Chesapeake Bay
Atchafalaya River
Arkansas River
Aral Sea
Yellow River
Yangtze River
Tarim River
Poyang Lake
Pearl River
Parana River
Orinoco River
Nile River
Nakdong River
Mekong River
Lake Tana
Lake Taihu
Jordan River
Indus River
Huai River
Heihe River
Haihe River
Ganges−Brahmaputra−Meghna
Congo River
Amur River
Amazon River
−2.0 −1.5 −1.0 −0.5 0.0 0.5 1.0 1.5 2.0
Structure indicator: DEG DOM
Significant Level: < 0.05 >0.05