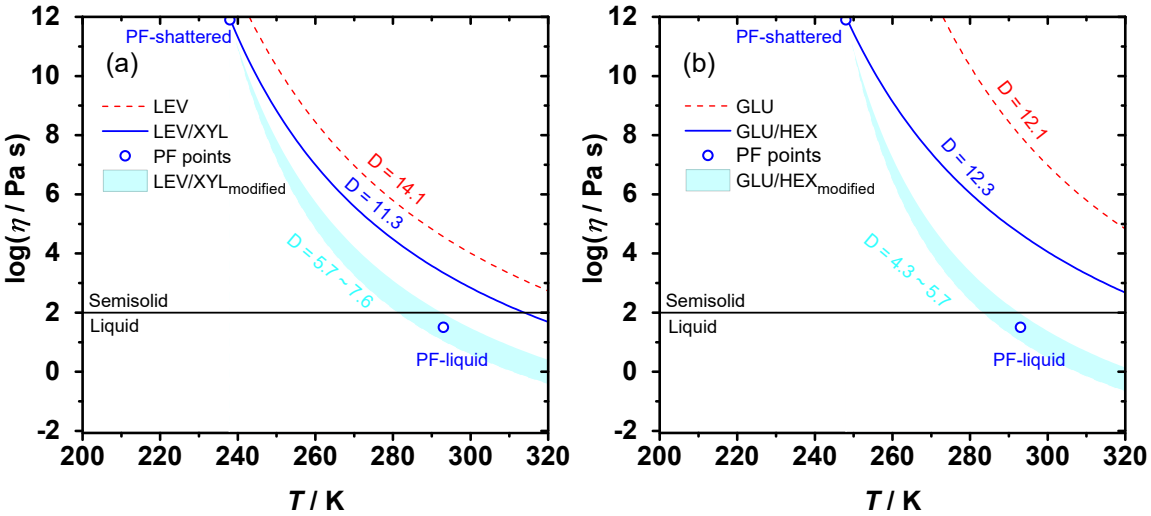
(a)
PF-shattered
LEV
LEV/XYL
PF points
LEV/XYL$_{modified}$
D = 14.1
D = 11.3
D = 5.7 ~ 7.6
Semisolid
Liquid
PF-liquid
log(η / Pa s)
T / K
(b)
PF-shattered
GLU
GLU/HEX
PF points
GLU/HEX$_{modified}$
D = 12.1
D = 12.3
D = 4.3 ~ 5.7
Semisolid
Liquid
PF-liquid
log(η / Pa s)
T / K