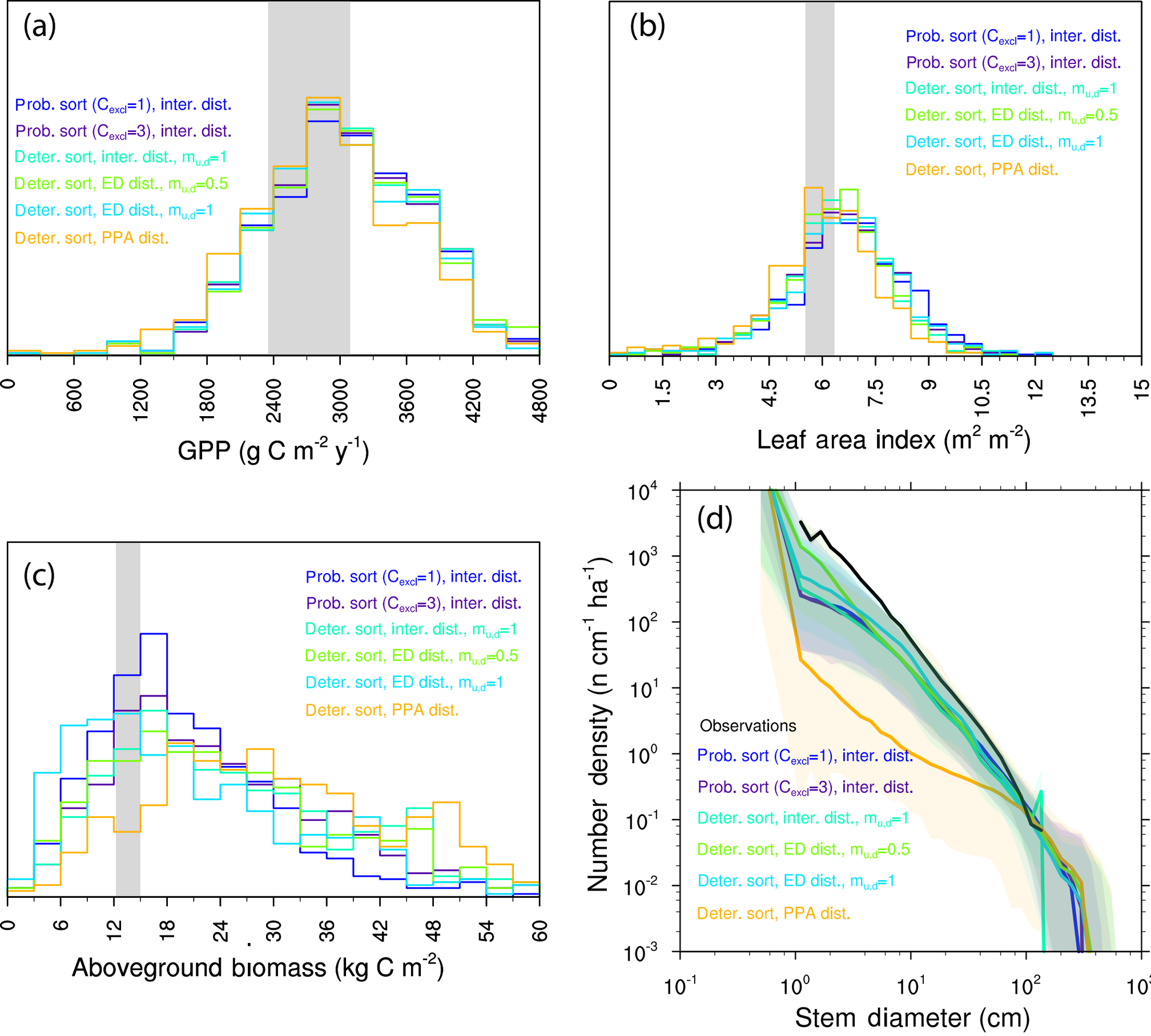
(a)
Prob. sort ($C_{excl}$=1), inter. dist.
Prob. sort ($C_{excl}$=3), inter. dist.
Deter. sort, inter. dist., $m_{u,d}$=1
Deter. sort, ED dist., $m_{u,d}$=0.5
Deter. sort, ED dist., $m_{u,d}$=1
Deter. sort, PPA dist.
0
600
1200
1800
2400
3000
3600
4200
4800
GPP (g C $m^{-2}$ $y^{-1}$)
(b)
Prob. sort ($C_{excl}$=1), inter. dist.
Prob. sort ($C_{excl}$=3), inter. dist.
Deter. sort, inter. dist., $m_{u,d}$=1
Deter. sort, ED dist., $m_{u,d}$=0.5
Deter. sort, ED dist., $m_{u,d}$=1
Deter. sort, PPA dist.
0
1.5
3
4.5
6
7.5
9
10.5
12
13.5
15
Leaf area index ($m^2$ $m^{-2}$)
(c)
Prob. sort ($C_{excl}$=1), inter. dist.
Prob. sort ($C_{excl}$=3), inter. dist.
Deter. sort, inter. dist., $m_{u,d}$=1
Deter. sort, ED dist., $m_{u,d}$=0.5
Deter. sort, ED dist., $m_{u,d}$=1
Deter. sort, PPA dist.
0
6
12
18
24
30
36
42
48
54
60
Aboveground biomass (kg C $m^{-2}$)
(d)
Observations
Prob. sort ($C_{excl}$=1), inter. dist.
Prob. sort ($C_{excl}$=3), inter. dist.
Deter. sort, inter. dist., $m_{u,d}$=1
Deter. sort, ED dist., $m_{u,d}$=0.5
Deter. sort, ED dist., $m_{u,d}$=1
Deter. sort, PPA dist.
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
$10^{-1}$
$10^{-2}$
$10^{-3}$
Number density (n $cm^{-1}$ $ha^{-1}$)
$10^{-1}$
$10^0$
$10^1$
$10^2$
$10^3$
Stem diameter (cm)