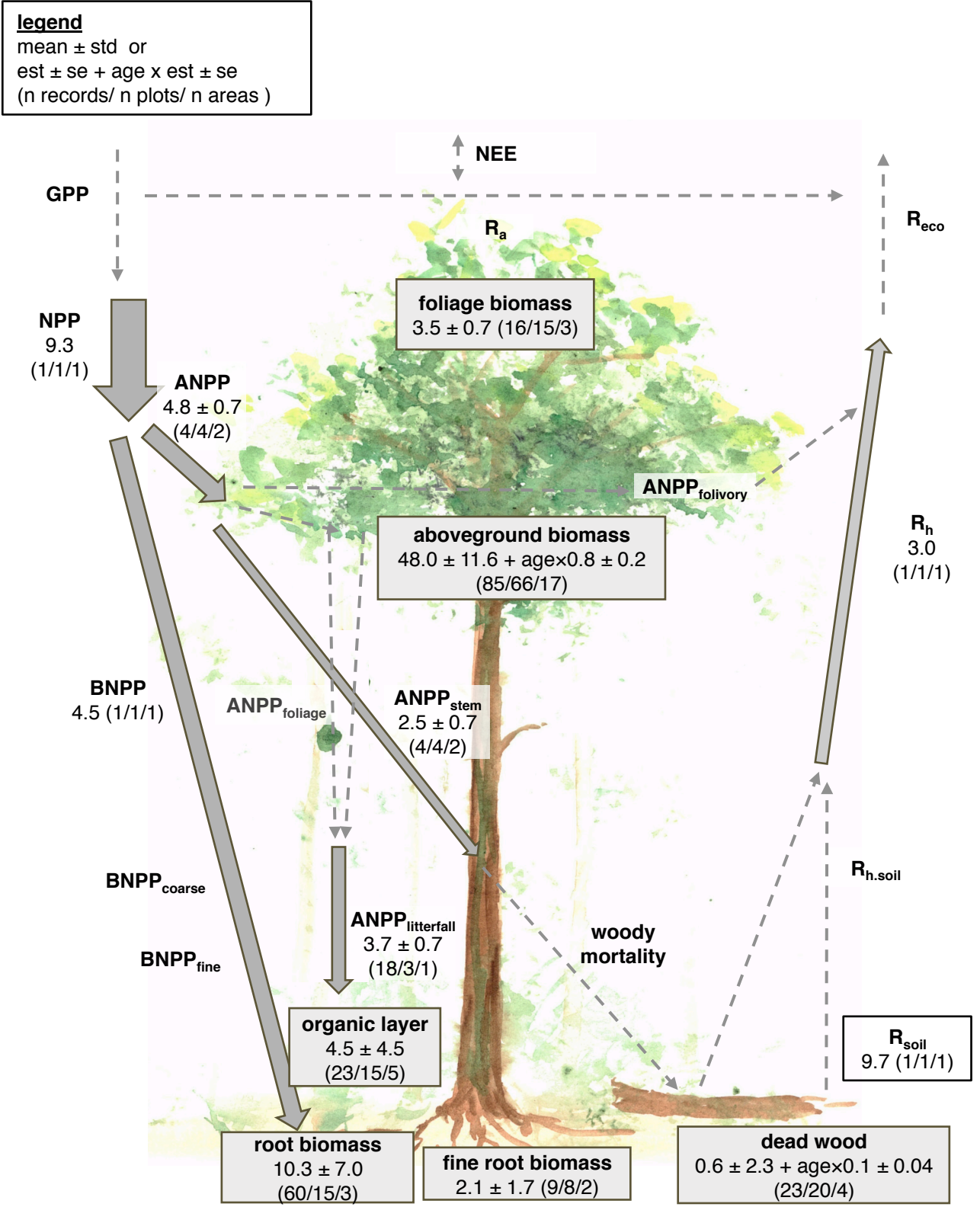
legend
mean ± std or
est ± se + age x est ± se
(n records/ n plots/ n areas)
NEE
GPP
R_a
R_{eco}
NPP
9.3
(1/1/1)
ANPP
4.8 ± 0.7
(4/4/2)
foliage biomass
3.5 ± 0.7 (16/15/3)
$ANPP_{folivory}$
aboveground biomass
48.0 ± 11.6 + age×0.8 ± 0.2
(85/66/17)
R_h
3.0
(1/1/1)
BNPP
4.5 (1/1/1)
$ANPP_{foliage}$
$ANPP_{stem}$
2.5 ± 0.7
(4/4/2)
$R_{h.soil}$
$BNPP_{coarse}$
$ANPP_{litterfall}$
3.7 ± 0.7
(18/3/1)
woody
mortality
$BNPP_{fine}$
organic layer
4.5 ± 4.5
(23/15/5)
R_{soil}
9.7 (1/1/1)
root biomass
10.3 ± 7.0
(60/15/3)
fine root biomass
2.1 ± 1.7 (9/8/2)
dead wood
0.6 ± 2.3 + age×0.1 ± 0.04
(23/20/4)