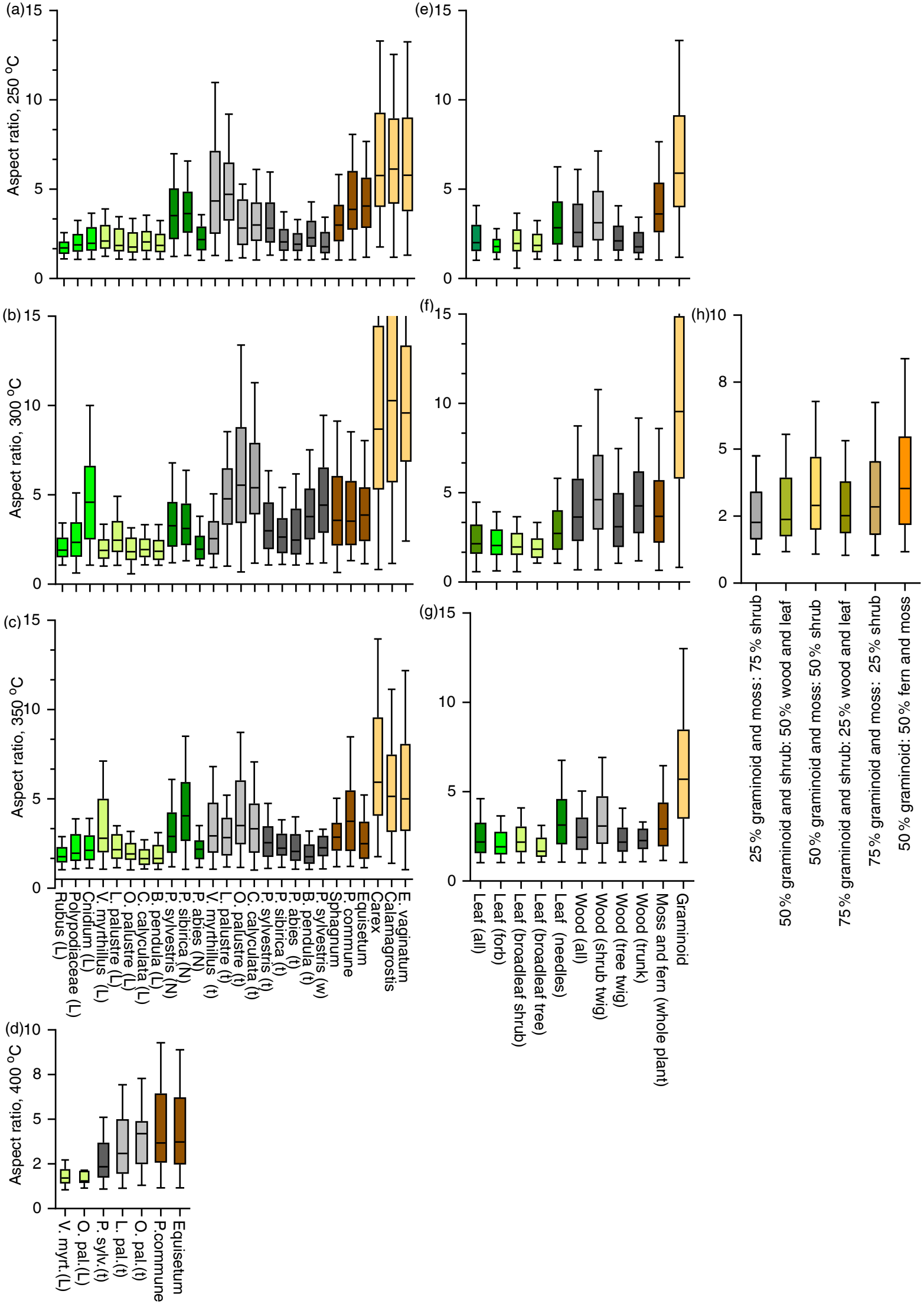
(a)
Aspect ratio, 250 °C
(b)
Aspect ratio, 300 °C
(c)
Aspect ratio, 350 °C
(d)
Aspect ratio, 400 °C
V. myrt.(L)
O. pal.(L)
P. sylv.(t)
L. pal.(t)
O. pal.(t)
P.commune
Equisetum
(e)
(f)
(g)
Leaf (all)
Leaf (forb)
Leaf (broadleaf shrub)
Leaf (broadleaf tree)
Leaf (needles)
Wood (all)
Wood (shrub twig)
Wood (tree twig)
Wood (trunk)
Moss and fern (whole plant)
Graminoid
(h)
25 % graminoid and moss: 75 % shrub
50 % graminoid and shrub: 50 % wood and leaf
50 % graminoid and moss: 50 % shrub
75 % graminoid and shrub: 25 % wood and leaf
75 % graminoid and moss: 25 % shrub
50 % graminoid: 50 % fern and moss
Rubus (L)
Polypodiaceae (L)
Cnidium (L)
V. myrthillus (L)
L. palustre (L)
O. palustre (L)
C. calyculata (L)
B. pendula (L)
P. sylvestris (N)
P. sibirica (N)
P. abies (N)
V. myrthillus (t)
L. palustre (t)
O. palustre (t)
C. calyculata (t)
P. sylvestris (t)
P. sibirica (t)
P. abies (t)
B. pendula (t)
P. sylvestris (w)
Sphagnum
P. commune
Equisetum
Carex
Calamagrostis
E. vaginatum