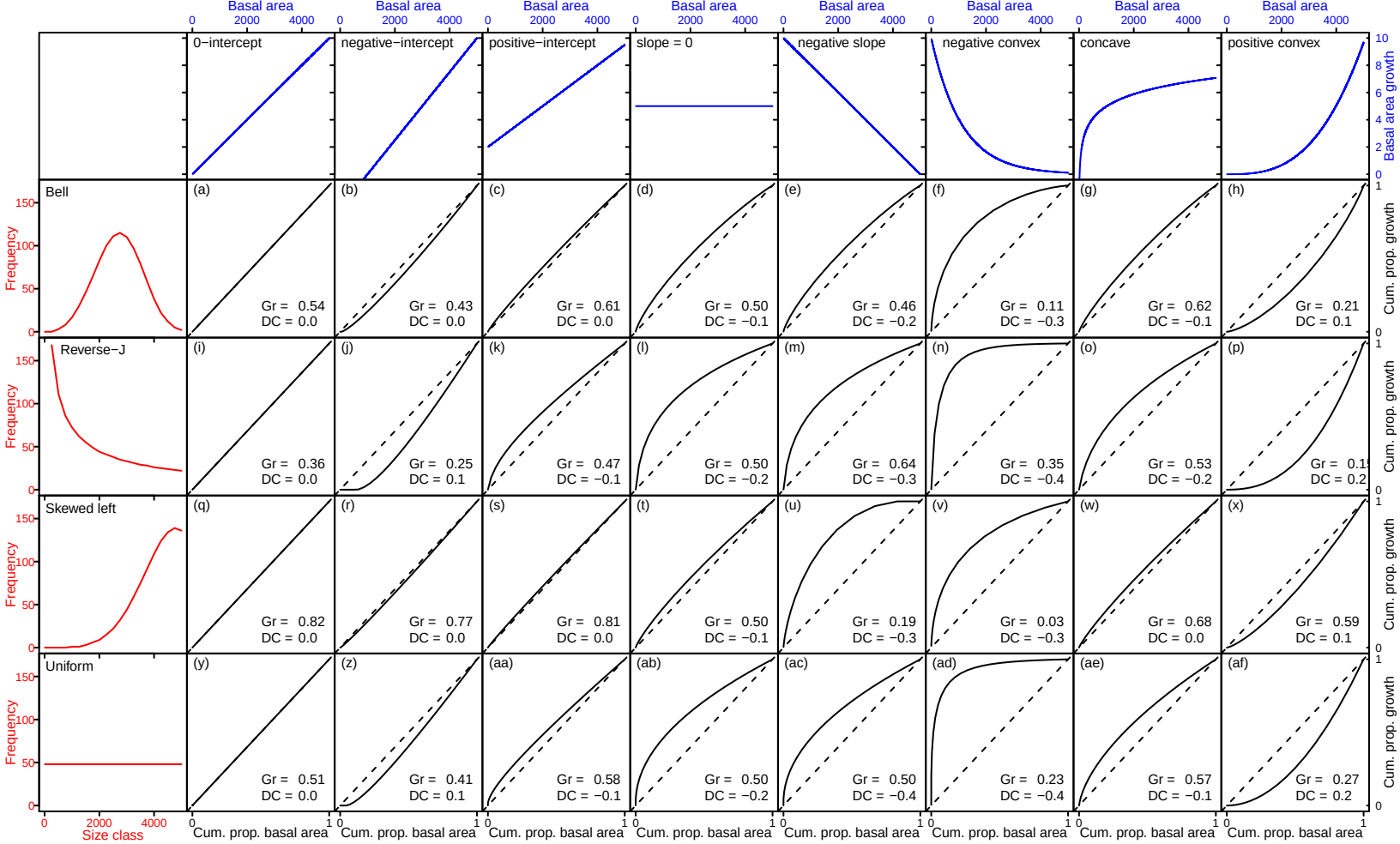
Basal area
0−intercept
negative−intercept
positive−intercept
slope = 0
negative slope
negative convex
concave
positive convex
Basal area growth
Bell
Reverse−J
Skewed left
Uniform
Frequency
Size class
Cum. prop. basal area
Cum. prop. growth
(a) Gr = 0.54 DC = 0.0
(b) Gr = 0.43 DC = 0.0
(c) Gr = 0.61 DC = 0.0
(d) Gr = 0.50 DC = −0.1
(e) Gr = 0.46 DC = −0.2
(f) Gr = 0.11 DC = −0.3
(g) Gr = 0.62 DC = −0.1
(h) Gr = 0.21 DC = 0.1
(i) Gr = 0.36 DC = 0.0
(j) Gr = 0.25 DC = 0.1
(k) Gr = 0.47 DC = −0.1
(l) Gr = 0.50 DC = −0.2
(m) Gr = 0.64 DC = −0.3
(n) Gr = 0.35 DC = −0.4
(o) Gr = 0.53 DC = −0.2
(p) Gr = 0.1 DC = 0.2
(q) Gr = 0.82 DC = 0.0
(r) Gr = 0.77 DC = 0.0
(s) Gr = 0.81 DC = 0.0
(t) Gr = 0.50 DC = −0.1
(u) Gr = 0.19 DC = −0.3
(v) Gr = 0.03 DC = −0.3
(w) Gr = 0.68 DC = 0.0
(x) Gr = 0.59 DC = 0.1
(y) Gr = 0.51 DC = 0.0
(z) Gr = 0.41 DC = 0.1
(aa) Gr = 0.58 DC = −0.1
(ab) Gr = 0.50 DC = −0.2
(ac) Gr = 0.50 DC = −0.4
(ad) Gr = 0.23 DC = −0.4
(ae) Gr = 0.57 DC = −0.1
(af) Gr = 0.27 DC = 0.2