SBSdw3 (233 plots)

A figure (edatopic grid) with axes "Relative Soil Nutrient Regime" (x-axis: A, B, C, D, E) and "Relative Soil Moisture Regime" (y-axis: 0–8). Cell contents:

Row 0 (A): 1 — Bl (Sxw)

Row 1 (B): 9 — Fd (Ep,Pli,Sxw,At)
Row 1 (C): 1 — Pli (Fd,Sxw,Ws)

Row 2 (A): 1 — *Pli* (Sxw,Sb,At)
Row 2 (B): 21 — *Fd* Pli (Sxw,Ep,At,Bl)
Row 2 (C): 4 — *Fd* (Sxw,Pli,At,Jr,Wb)
Row 2 (D): 1 — (Bl,Pli)

Row 3 (B): 19 — *Fd* Pli (Sxw,Sb,Bl,At,Ep)
Row 3 (C): 17 — *Fd* Sxw,Pli,Bl,At (Ep)
Row 3 (D): 1 — *At* (Sw,Up)

Row 4 (B): 13 — *Pli* Sb (Fd,Sxw,Ep,Bl,At)
Row 4 (C): 48 — *Pli* Sxw,Fd,Bl (At,Ep)
Row 4 (D): 12 — *Fd* Sw,Sxw,Pli,At (Sb,Ep,Wb,Bl)

Row 5 (B): 7 — Pli,Sxw,Bl (At,Sb)
Row 5 (C): 29 — Sxw,Pli (Bl,At,Fd,Dm,Ep)
Row 5 (D): 24 — Sxw,At (Ep,Pli,Fd,Bl,Dm)
Row 5 (E): 3 — *At* Bl (Sxw,Ep,Ws,Fd,Acb)

Row 6 (C): 4 — *Sxw* Bl,Ep (At,Sb,Sw,Fd Pli,NA)
Row 6 (D): 5 — *Sxw* Dm (At,Bl,Wb,Ep Act,Pli,NA)

Row 7 (A): 2 — (Sb,Lt,Pli)
Row 7 (B): 7 — *Sb*
Row 7 (C): 2 — Sxw (Lt,Sb)
Row 7 (D): 1 — *Sw,Pli* (NA,At)

Row 8 (D): 1 — *Sxw* (Dm,Bl)