IDFdk3 (276 plots)

Relative Soil Moisture Regime (y-axis)

Relative Soil Nutrient Regime (x-axis)

	A	B	C	D	E
0		1 (Pli,Fdi)			
1	1 *Fd* (Jr,Wb)	6 *Fd* (Vv,Jr)	2 *Fd* Pli (Jr)	3 Fd (At,Jr,Ws,Py)	
2		9 Fd,Pli (Vv,Jr,At)	5 Fd,At (Fdi,Pli,Pl,Py Jr,Sxw)	6 Fd (At,Jr)	
3		11 *Fd* Pli,At (Sxw,Ws)	20 *Fd* (Pli,Sxw,At)	9 *Fd* (At,Ws,Jr)	2 *Fd* (Pli,At,Sxw)
4		5 *Fd* Sxw,Sw,Pli (Ws)	82 *Fd,Pli* (Sxw,At)	10 *Fd* At,Pli,Sxw (Wb,Se)	1 *At*
5		2 Sxw (At,Act,Pli)	15 *Sxw* Pli,Fd (At)	26 *Sxw* Pli,At (Fd)	
6		1 *Sxw* (At)	4 *Sxw* At (NA,Se,Pli,Fd Bl,Ws,Act,Wb)	16 Sxw,Sw,At	5 *Sxw* (At,Dm,Ws,Sw)
7		3 Sxw,Sw (Dm,Wb)	5 (Pli,Sxw,Ws,At Wb,Wd)	19 Sxw (Sw)	3 (Wb,Sw)
8			1 Sb (Ep)	2 Pli (Sw)	1 (Sw)