

ns = number of studies reporting all categories; nsA = number of studies reporting data of type A; etc
 # nsA = number of studies of type A; etc

list(ns=2, nsA=1, nsC=1, nsE=2, nsC2=1, ny=3, nyA=2, nyC=2, nyE=3, nyF=1)

y[,1]	y[,2]	y[,3]	y[,4]	N[]			
12	28	35	225	300	#	Snaith 2018	ALL
0	14	44	242	300	#	Snaith 2019	ALL
1	0	2	100	103	#	Krige 2017	ALL
33	20	47	NA	100	#	Shephard 2010	TYPE A
29	674	2541	NA	3244	#	Botz 2013 (ABL)	TYPE A
4	8	111	NA	123	#	Inoue 2017	TYPE C
0	3	348	NA	351	#	Houben 2017	TYPE C
68	198	NA	NA	266	#	Korpi-Steiner 2009	TYPE E
1	186	NA	NA	187	#	Dorward 2018	TYPE E
9	40	NA	NA	49	#	Nichols 2007	TYPE E
14	2028	NA	NA	2042	#	Botz 2013 (iSTAT)	TYPE F

r[,1,1]	r[,1,2]	r[,1,3]	r[,1,4]	n[,1]	r[,2,1]	r[,2,2]	r[,2,3]	r[,2,4]	n[,2]	r[,3,1]	r[,3,2]	
	r[,3,3]	r[,3,4]	n[,3]	r[,4,1]	r[,4,2]	r[,4,3]	r[,4,4]	n[,4]	#	Study ID		
8	4	0	0	12	3	17	8	0	28	0	10	17
	8	35	0	1	33	191	225	#		Snaith 2018	FULL DATA	
1	0	0	0	1	0	0	0	0	0	0	0	1
	1	2	0	0	0	100	100	#		Krige 2017	FULL DATA	
26	6	1	NA	33	0	14	6	NA	20	0	0	47
	NA	47	NA	NA	NA	NA	NA	#		Shephard 2010 (data from plot)		
	TYPE A											
4	0	0	NA	4	1	7	0	NA	8	1	11	99
	NA	111	NA	NA	NA	NA	NA	#		Inoue 2017 (pre adjustment)		
	TYPE C											
11	57	NA	NA	68	0	198	NA	NA	198	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	#		Korpi-Steiner 2009 (no offset)		
	TYPE E											
1	0	NA	NA	1	NA	NA	NA	NA	186	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	#		Dorward 2018	TYPE E	
0	0	0	0	0	0	0	1	2	3	0	0	348
	NA	348	NA	NA	NA	NA	NA	#		Houben 2017	TYPE C2	

END