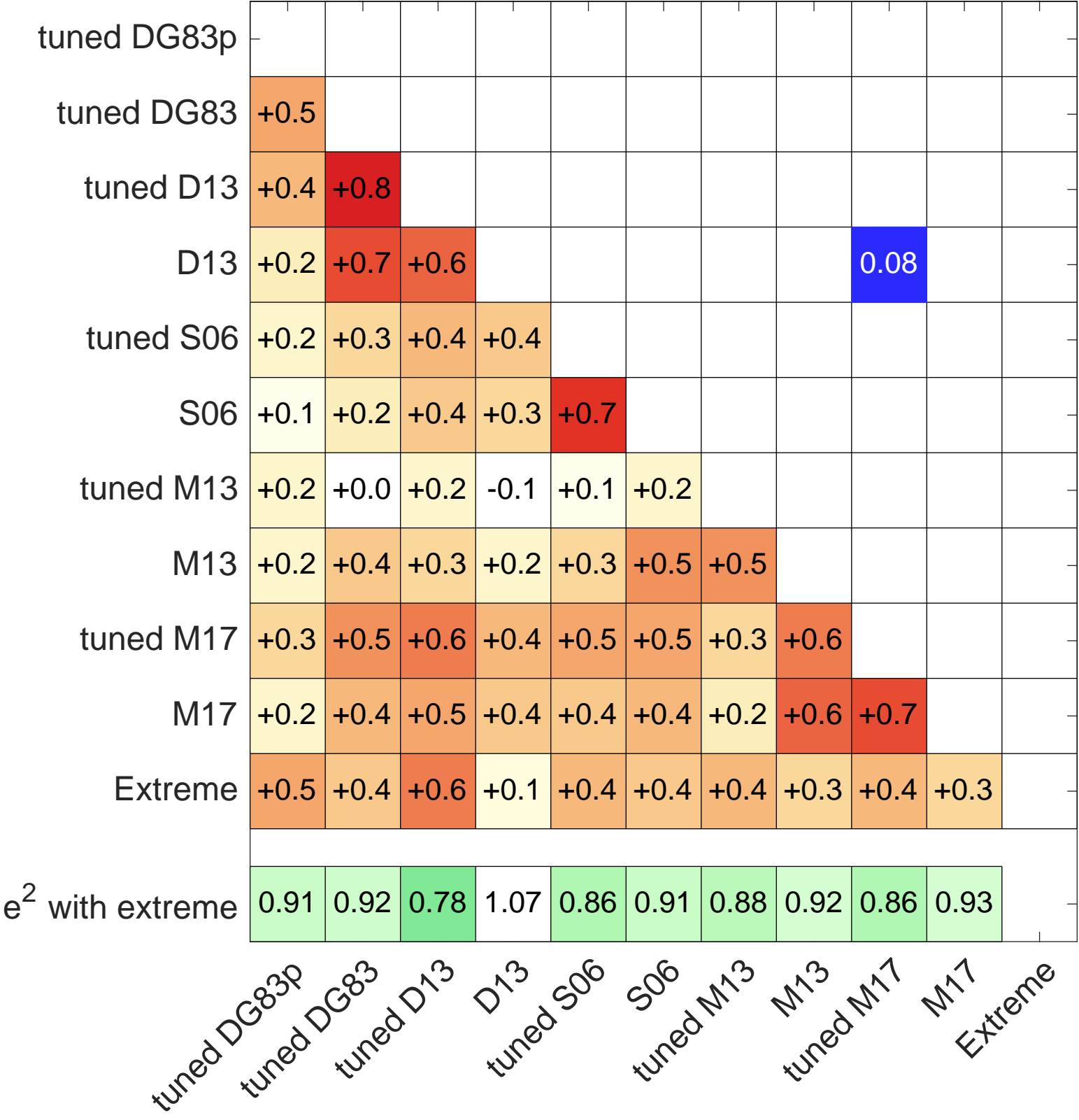
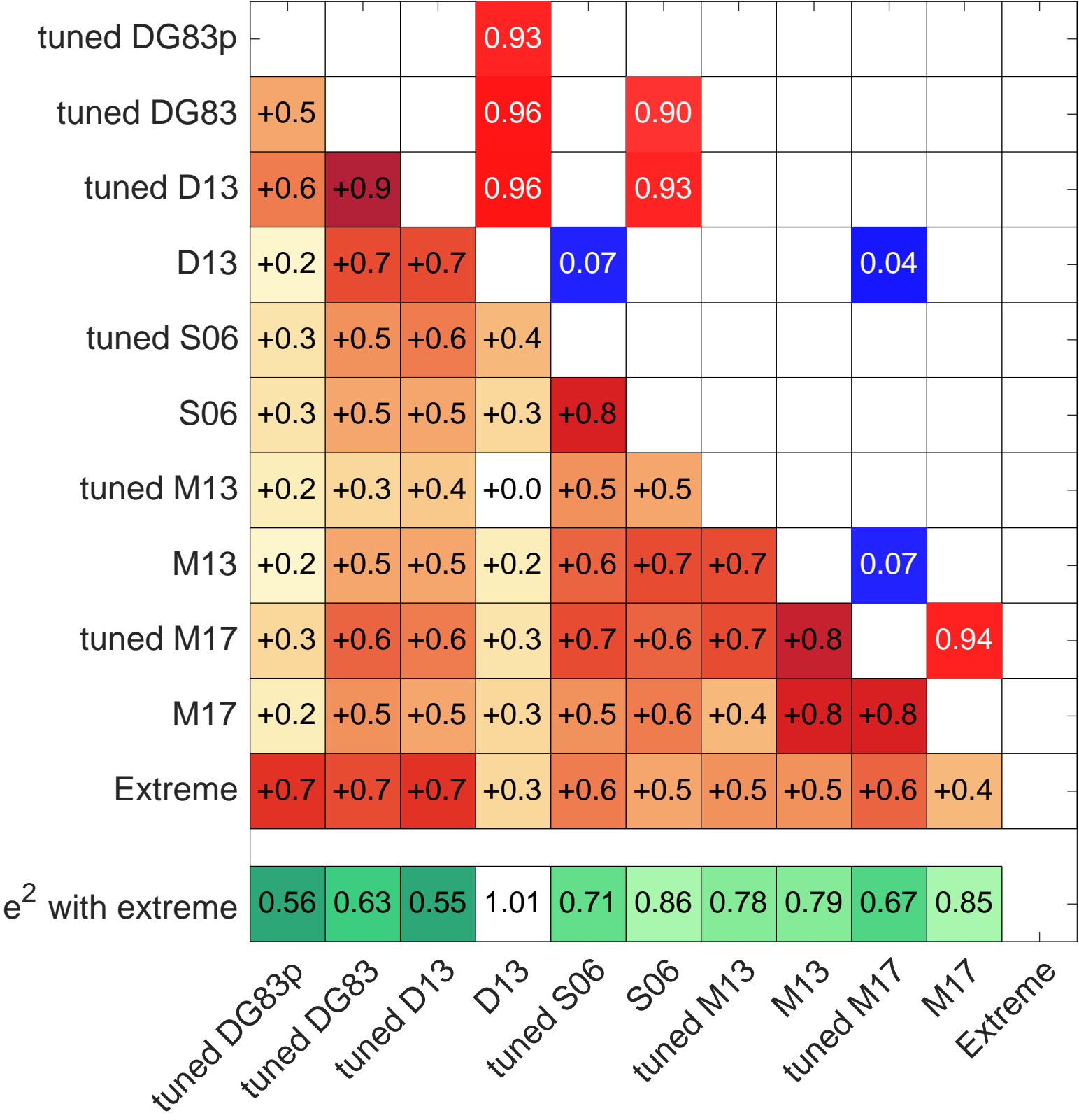


Correlation between indices: summer chunk



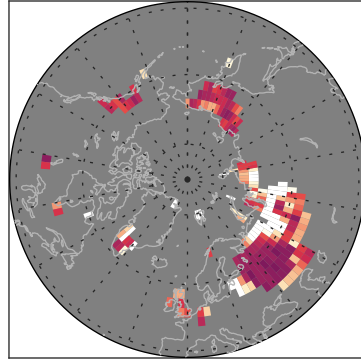
Correlation between indices: summer Indchunk



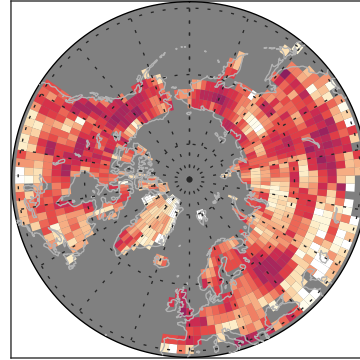
Prob. of column index better than row index: summer Indchunk

tuned DG83p				←		←				
tuned DG83	0.63			←		←			←	
tuned D13	0.49	0.25		←		←	←		←	
D13	0.93	0.96	0.96		↓		↓	↓		
tuned S06	0.74	0.73	0.81	0.07		←			←	
S06	0.88	0.90	0.93	0.27	0.86			↓		
tuned M13	0.83	0.81	0.87	0.15	0.70	0.34		↓		
M13	0.80	0.80	0.85	0.13	0.74	0.34	0.51	↓		
tuned M17	0.68	0.61	0.73	0.04	0.32	0.12	0.15	0.07	←	
M17	0.83	0.85	0.87	0.18	0.84	0.49	0.66	0.73	0.94	
	tuned DG83p	tuned DG83	tuned D13	D13	tuned S06	S06	tuned M13	M13	tuned M17	M17

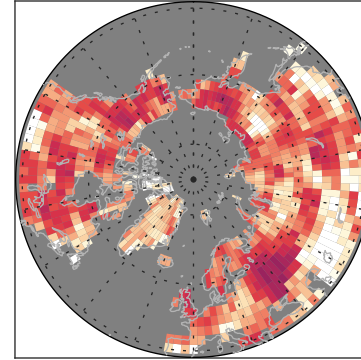
tuned DG83p
JJA Pearson's rho: unweighted



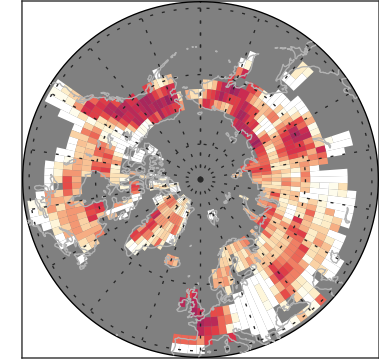
tuned DG83
JJA Pearson's rho: unweighted



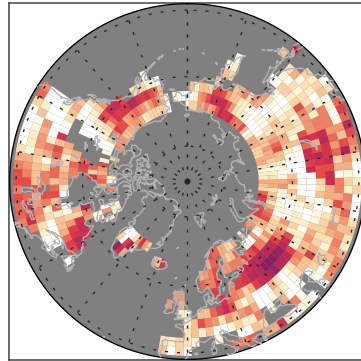
tuned D13
JJA Pearson's rho: unweighted



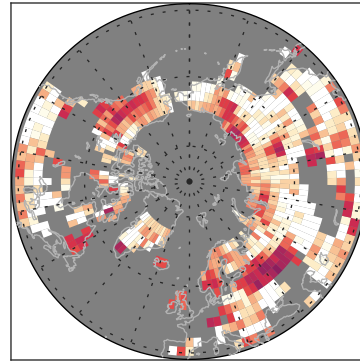
D13
JJA Pearson's rho: unweighted



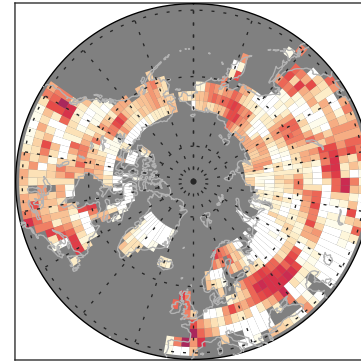
tuned S06
JJA Pearson's rho: unweighted



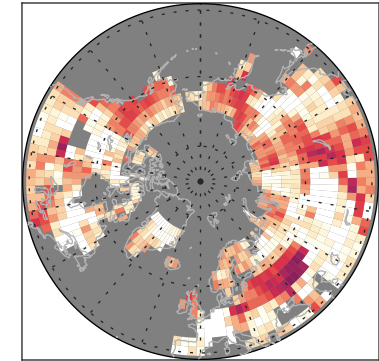
S06
JJA Pearson's rho: unweighted



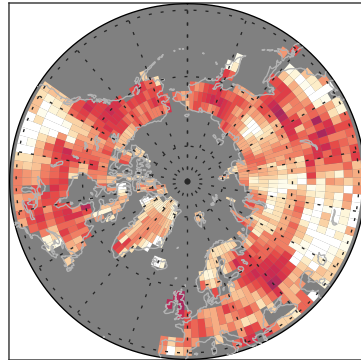
tuned M13
JJA Pearson's rho: unweighted



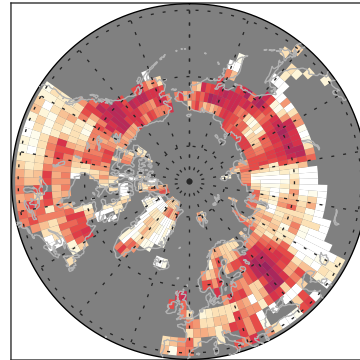
M13
JJA Pearson's rho: unweighted



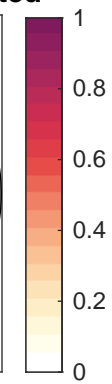
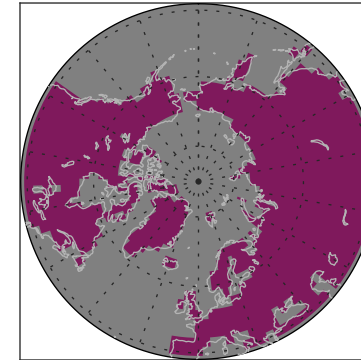
tuned M17
JJA Pearson's rho: unweighted



M17
JJA Pearson's rho: unweighted



Extreme
JJA Pearson's rho: unweighted



JJA PDF of correlation: unweighted

