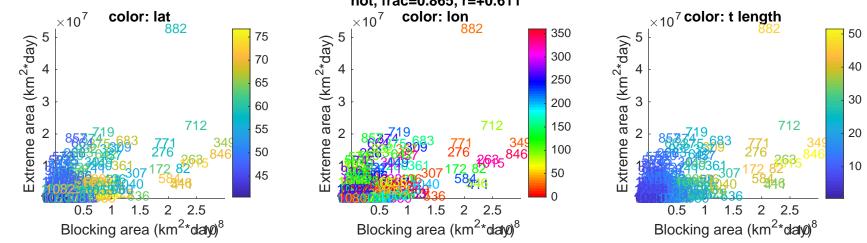
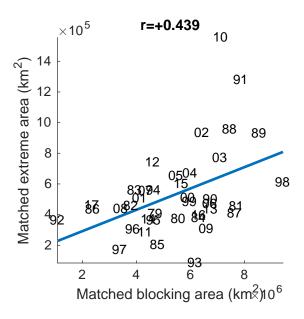
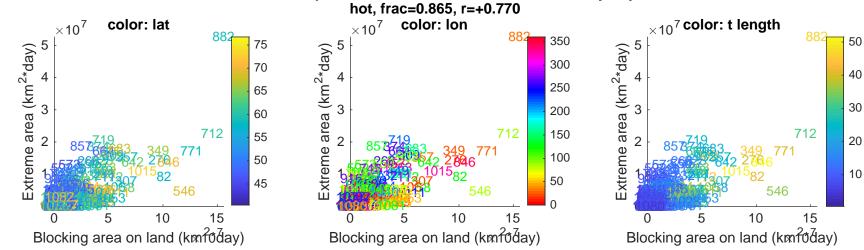
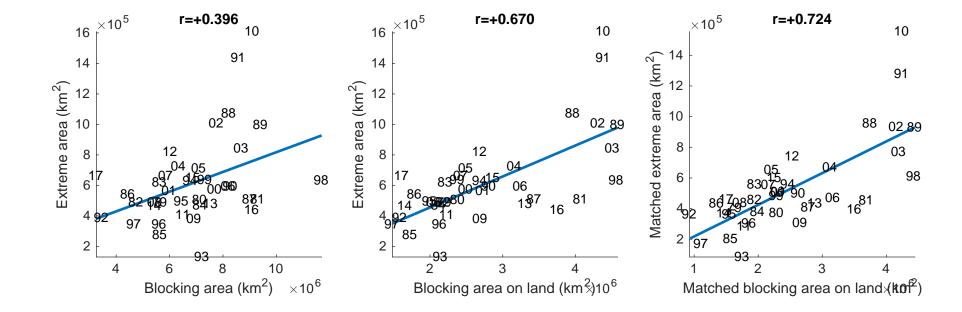
2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr hot, frac=0.865, r=+0.611

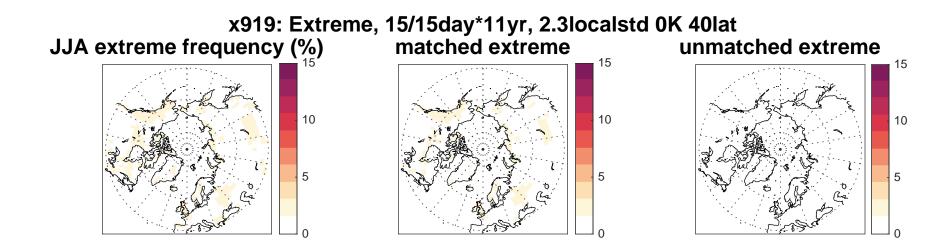




2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr

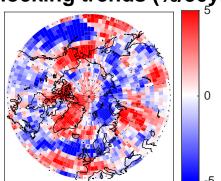


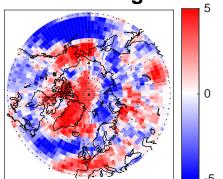


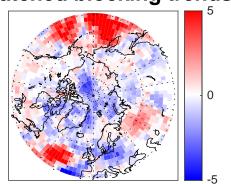


2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr

JJA blocking trends (%/30yr) matched blocking trends unmatched blocking trends

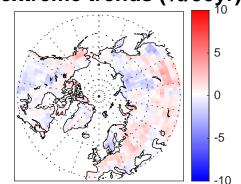


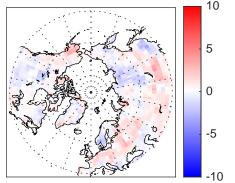


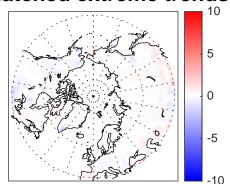


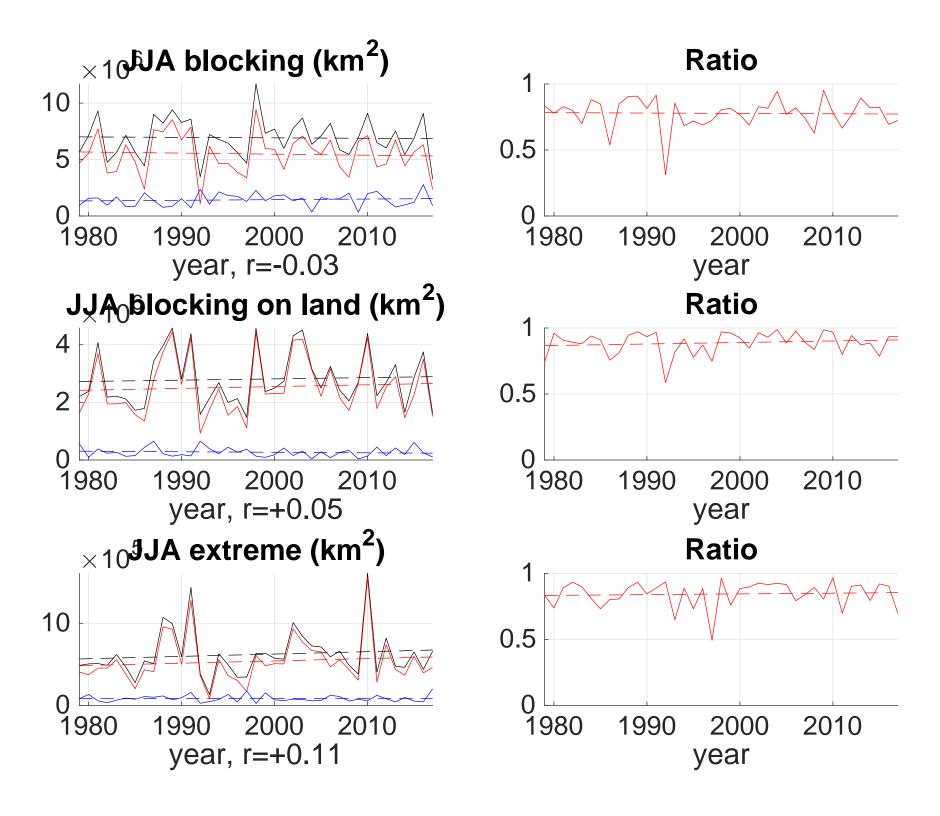
2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr

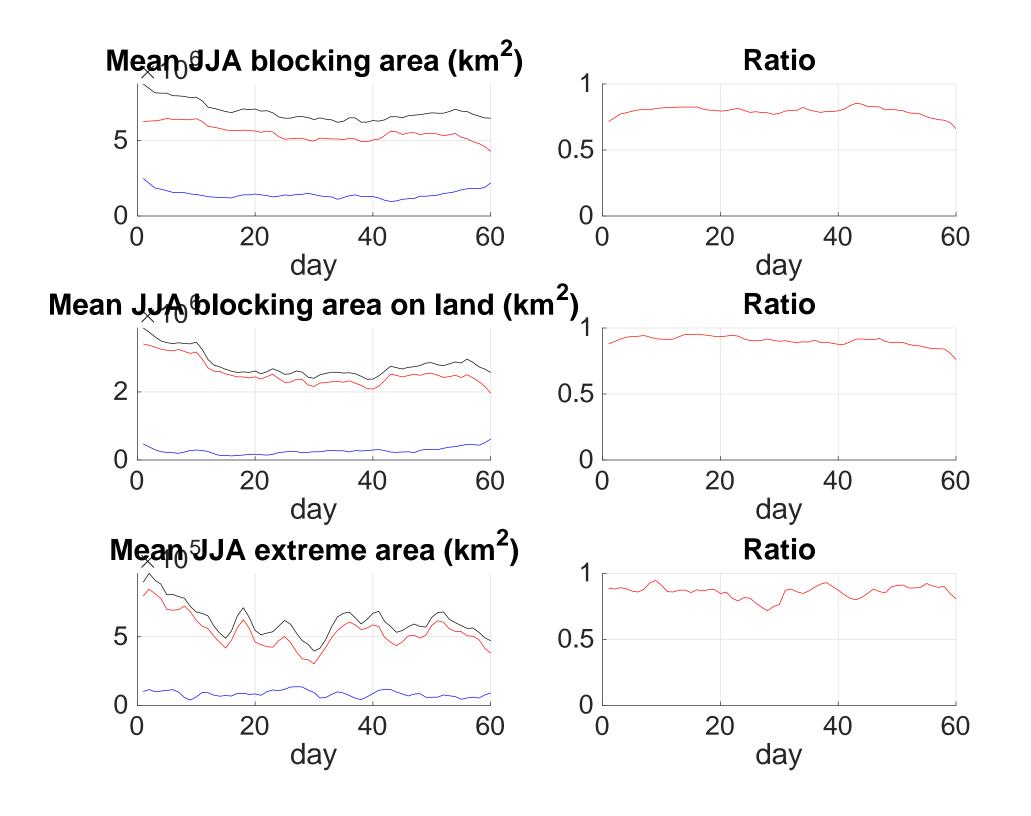
JJA extreme trends (%/30yr) matched extreme trends unmatched extreme trends



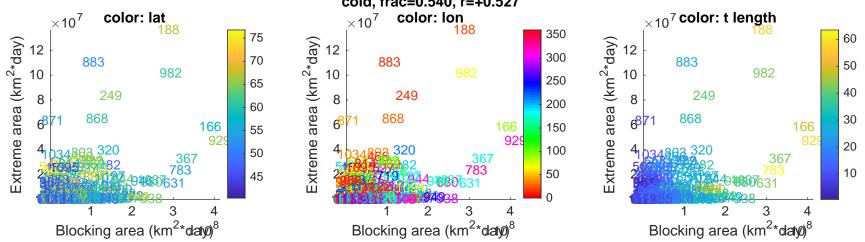


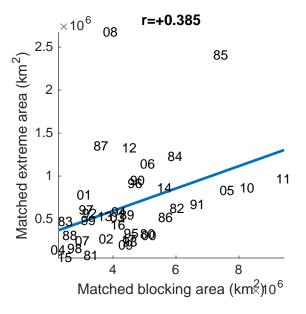




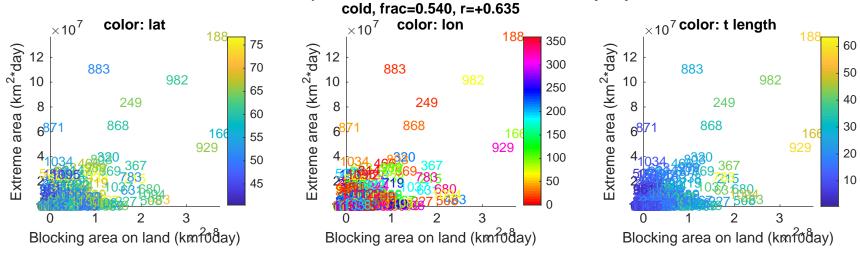


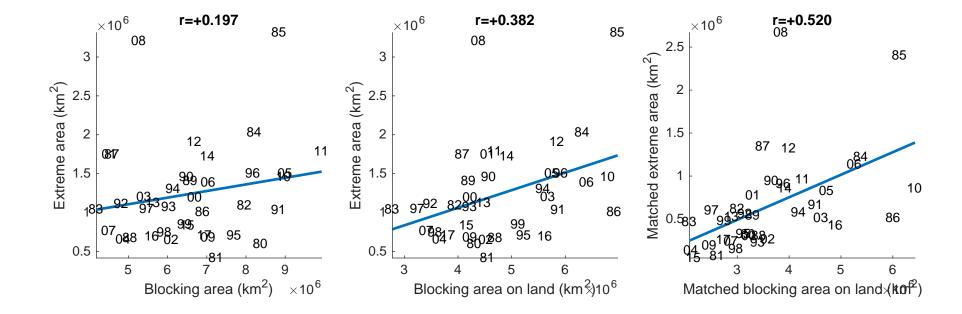
2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr cold, frac=0.540, r=+0.527

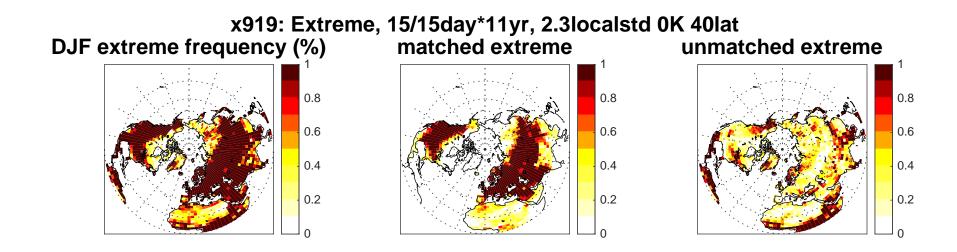




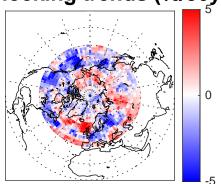
2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr

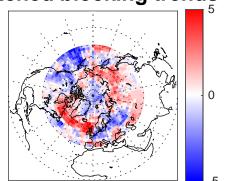


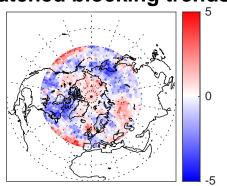




2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr DJF blocking trends (%/30yr) matched blocking trends unmatched blocking trends







2a75: DG83, psi500, D=5,astd40-90N,S=1,A=1 15/15day*11yr
DJF extreme trends (%/30yr) matched extreme trends unmatched extreme trends

