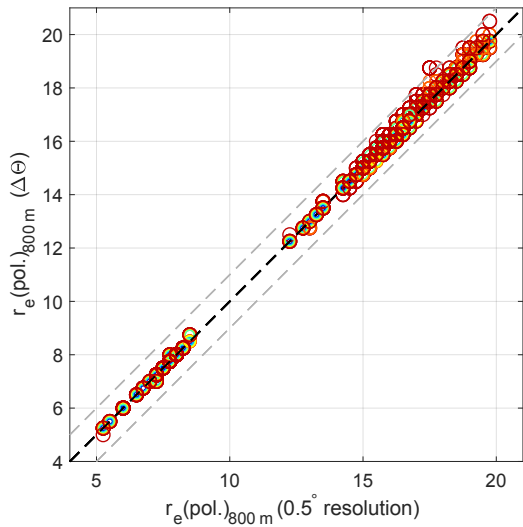


(a) Sensitivity of $r_e(\text{pol})$ to angular resolution



(b) Sensitivity of $v_e(\text{pol})$ to angular resolution

