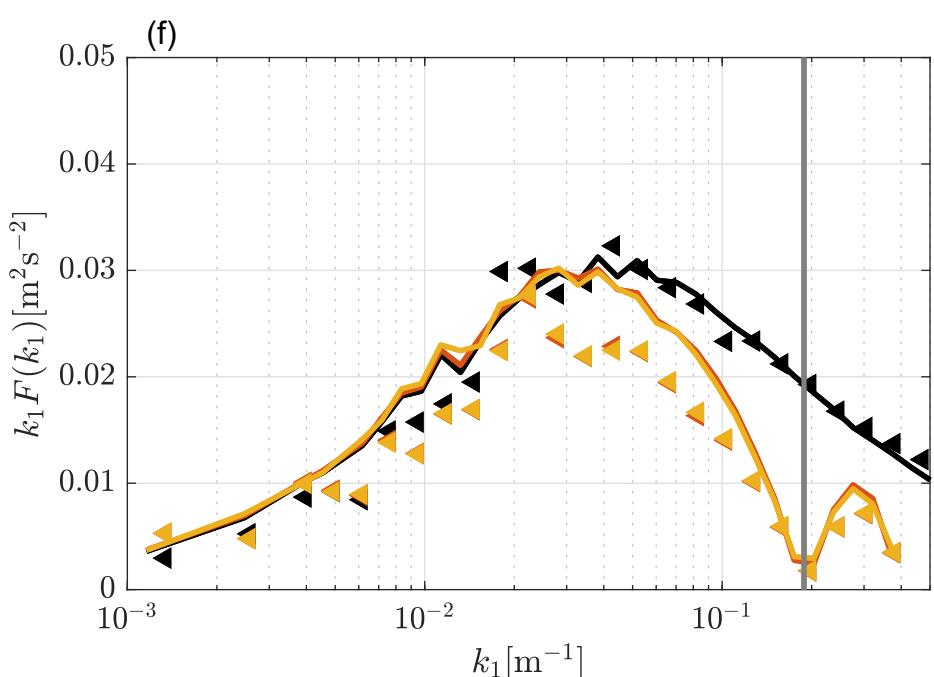
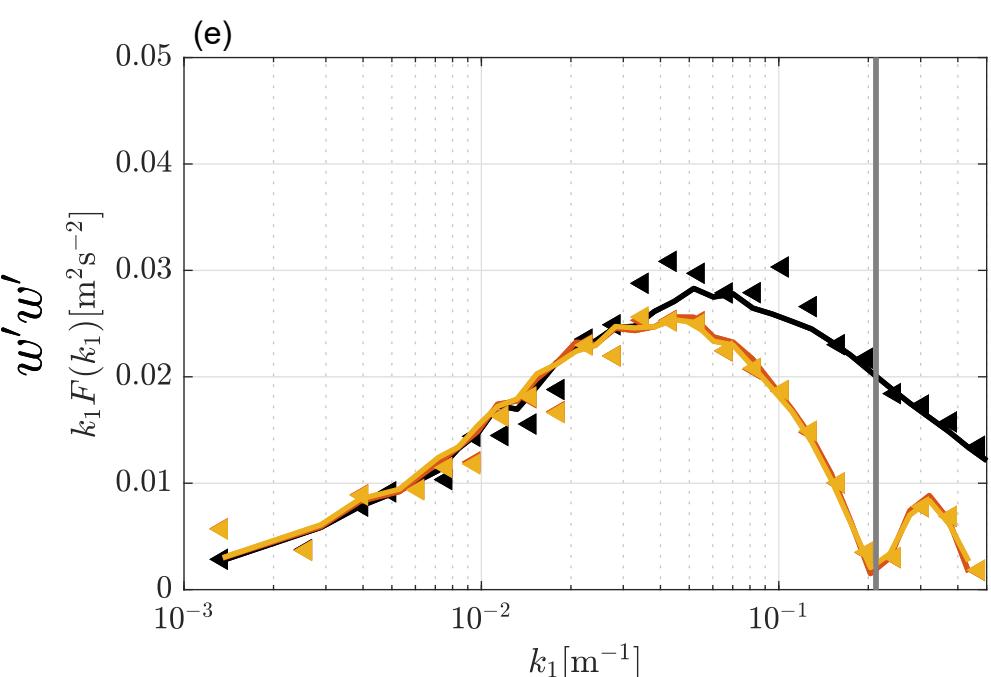
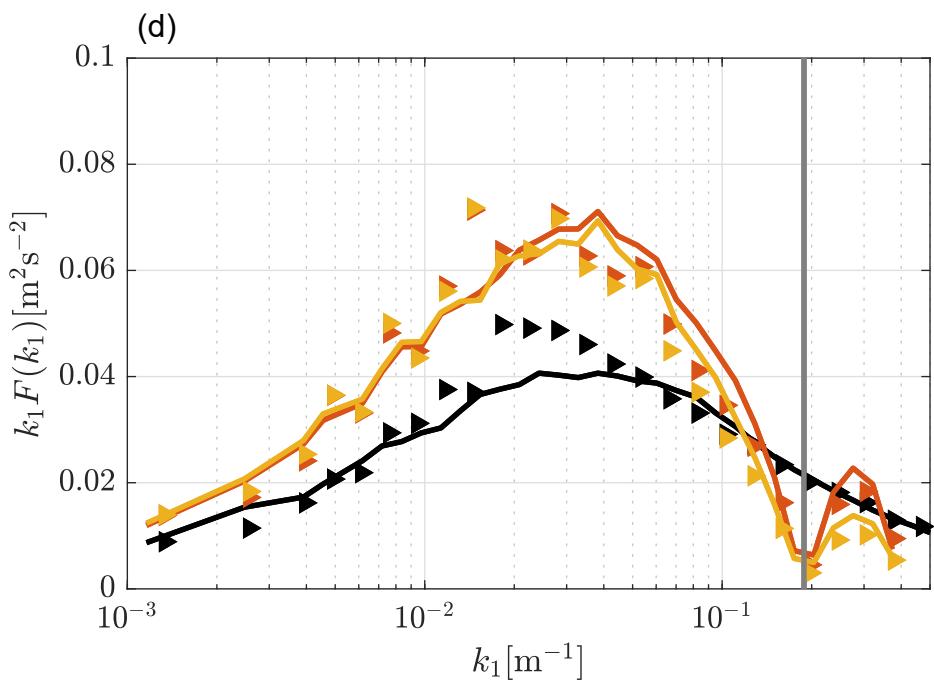
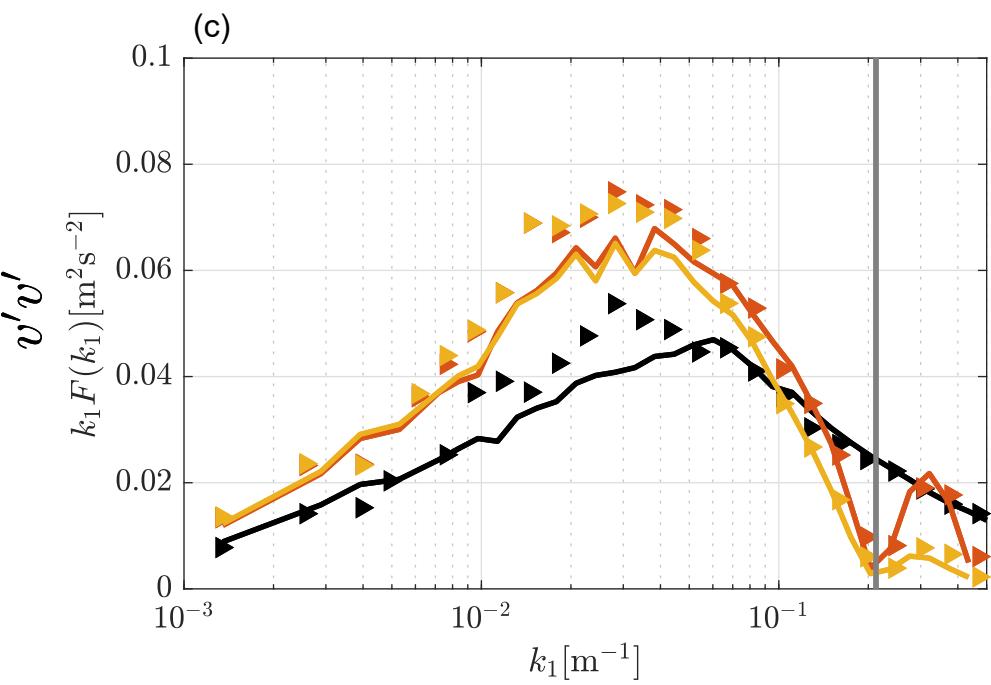
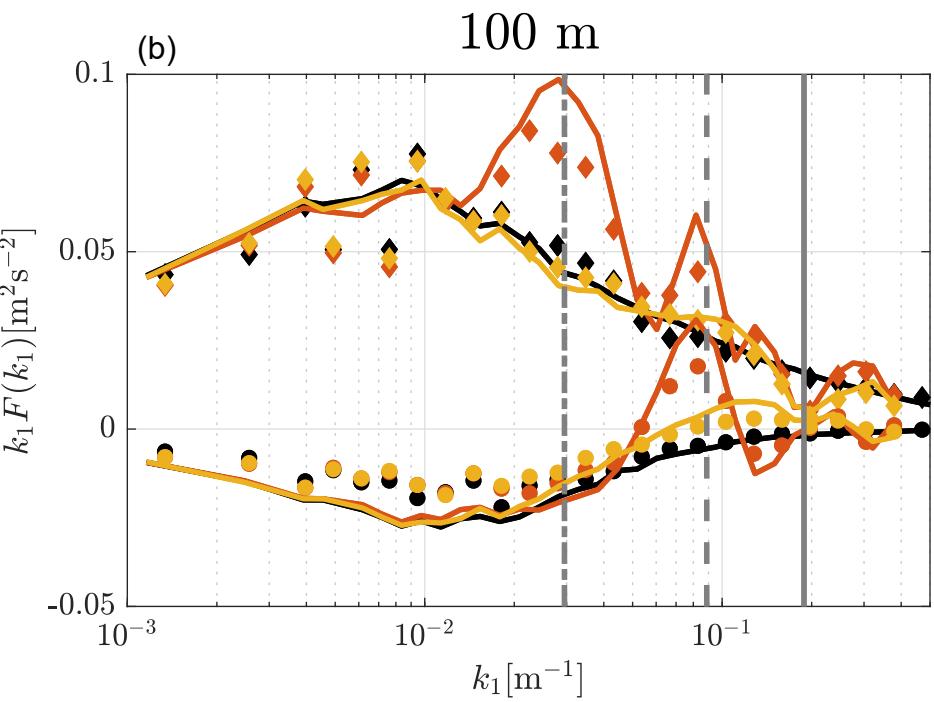
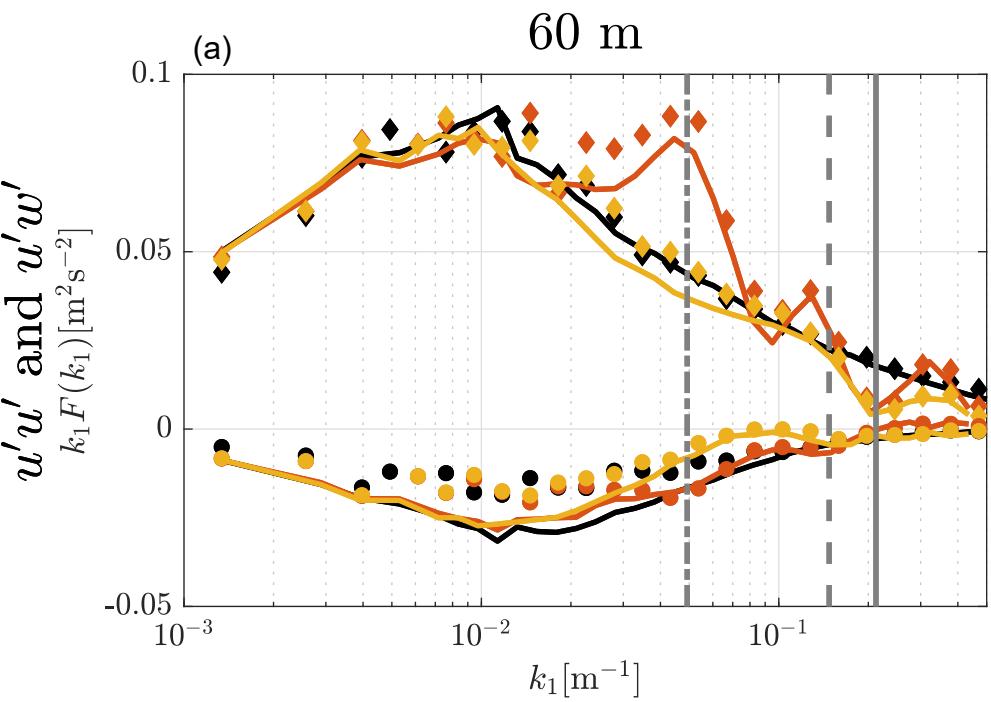


$$\Theta = 135^\circ, \alpha = 90^\circ$$



— Target simulation	◆ $u'u'$: Sonic measured	● $u'u'$: Sonic measured	► $v'v'$: Sonic measured	◀ $w'w'$: Sonic measured
— DBS simulation	◆ $u'u'$: DBS measured	● $u'u'$: DBS measured	► $v'v'$: DBS measured	◀ $w'w'$: DBS measured
— SQZ simulation	◆ $u'u'$: SQZ measured	● $u'u'$: SQZ measured	► $v'v'$: SQZ measured	◀ $w'w'$: SQZ measured
— k_{res_1}	— k_{res_2}	— k_{scan}		