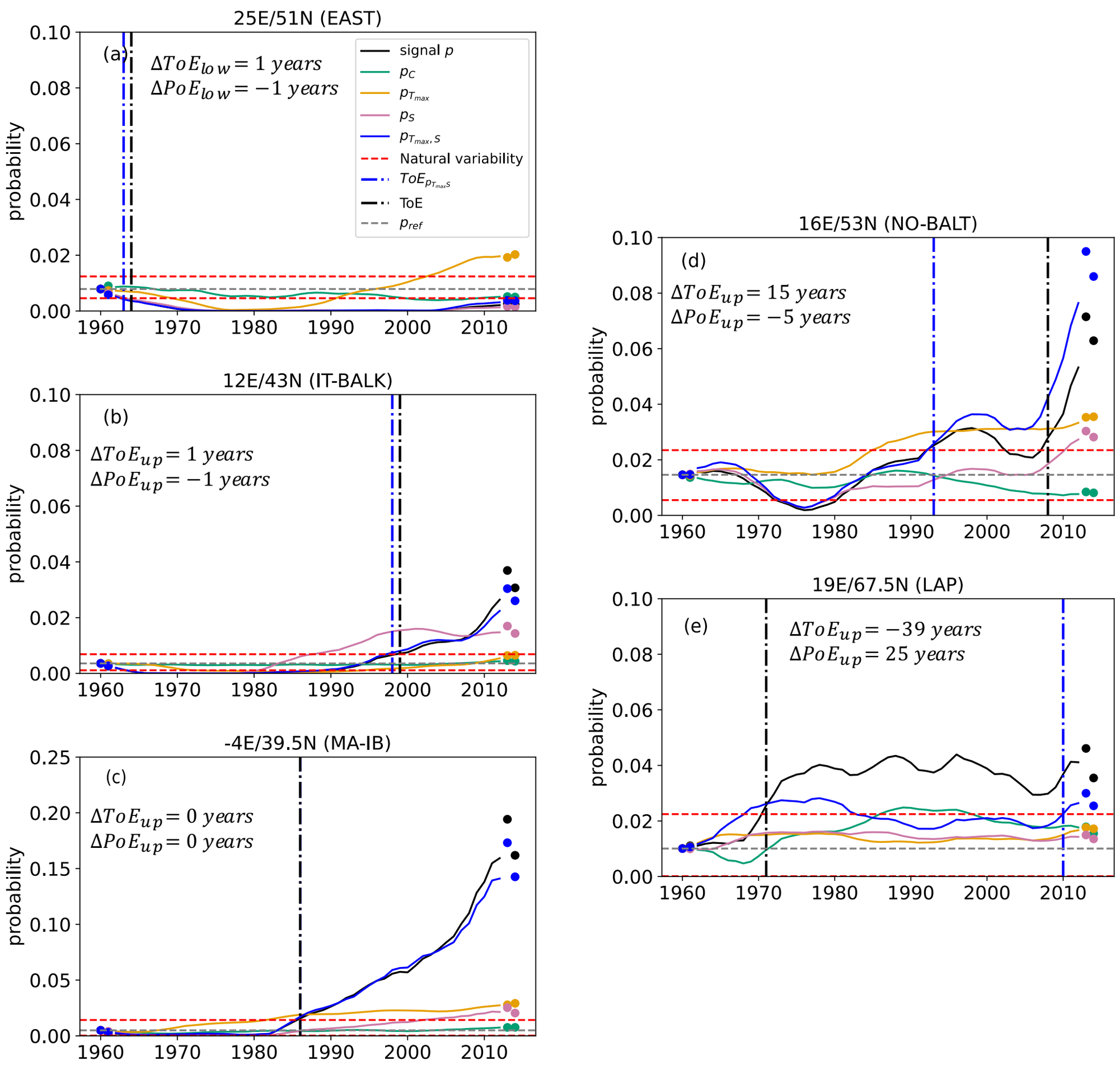
25E/51N (EAST)
(a)
$\Delta ToE_{low} = 1\ years$
$\Delta PoE_{low} = -1\ years$
signal p
p_C
$p_{T_{max}}$
p_S
$p_{T_{max},S}$
Natural variability
$ToE_{p_{T_{max}S}}$
ToE
p_{ref}
probability
12E/43N (IT-BALK)
(b)
$\Delta ToE_{up} = 1\ years$
$\Delta PoE_{up} = -1\ years$
probability
-4E/39.5N (MA-IB)
(c)
$\Delta ToE_{up} = 0\ years$
$\Delta PoE_{up} = 0\ years$
probability
16E/53N (NO-BALT)
(d)
$\Delta ToE_{up} = 15\ years$
$\Delta PoE_{up} = -5\ years$
probability
19E/67.5N (LAP)
(e)
$\Delta ToE_{up} = -39\ years$
$\Delta PoE_{up} = 25\ years$
probability