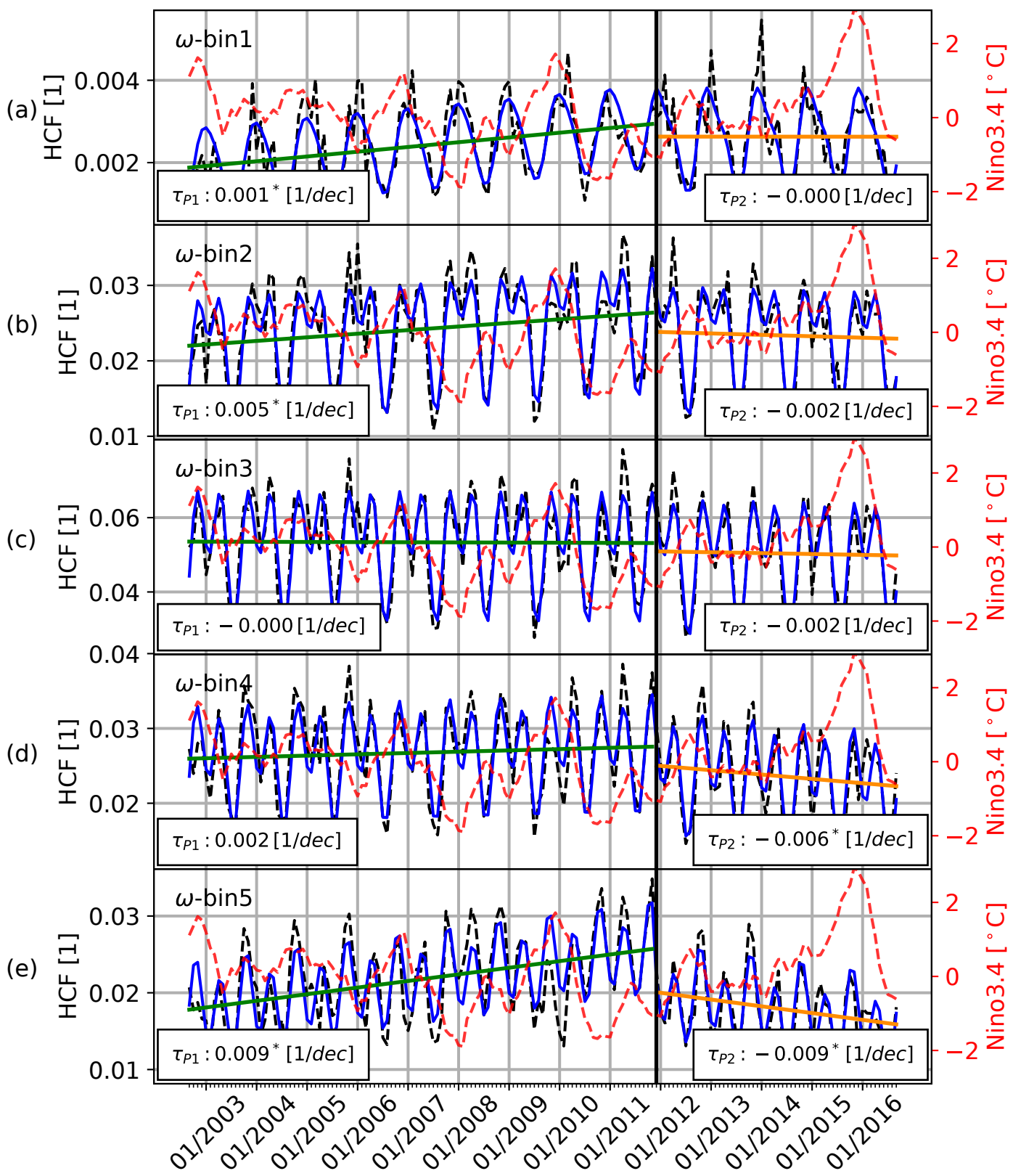
(a)
ω-bin1
HCF [1]
0.004
0.002
Nino3.4 [°C]
2
0
−2
$\tau_{P1}: 0.001^{*}$ [1/dec]
$\tau_{P2}: -0.000$ [1/dec]
(b)
ω-bin2
HCF [1]
0.03
0.02
0.01
$\tau_{P1}: 0.005^{*}$ [1/dec]
$\tau_{P2}: -0.002$ [1/dec]
(c)
ω-bin3
HCF [1]
0.06
0.04
0.04
$\tau_{P1}: -0.000$ [1/dec]
$\tau_{P2}: -0.002$ [1/dec]
(d)
ω-bin4
HCF [1]
0.03
0.02
$\tau_{P1}: 0.002$ [1/dec]
$\tau_{P2}: -0.006^{*}$ [1/dec]
(e)
ω-bin5
HCF [1]
0.03
0.02
0.01
$\tau_{P1}: 0.009^{*}$ [1/dec]
$\tau_{P2}: -0.009^{*}$ [1/dec]
01/2003
01/2004
01/2005
01/2006
01/2007
01/2008
01/2009
01/2010
01/2011
01/2012
01/2013
01/2014
01/2015
01/2016