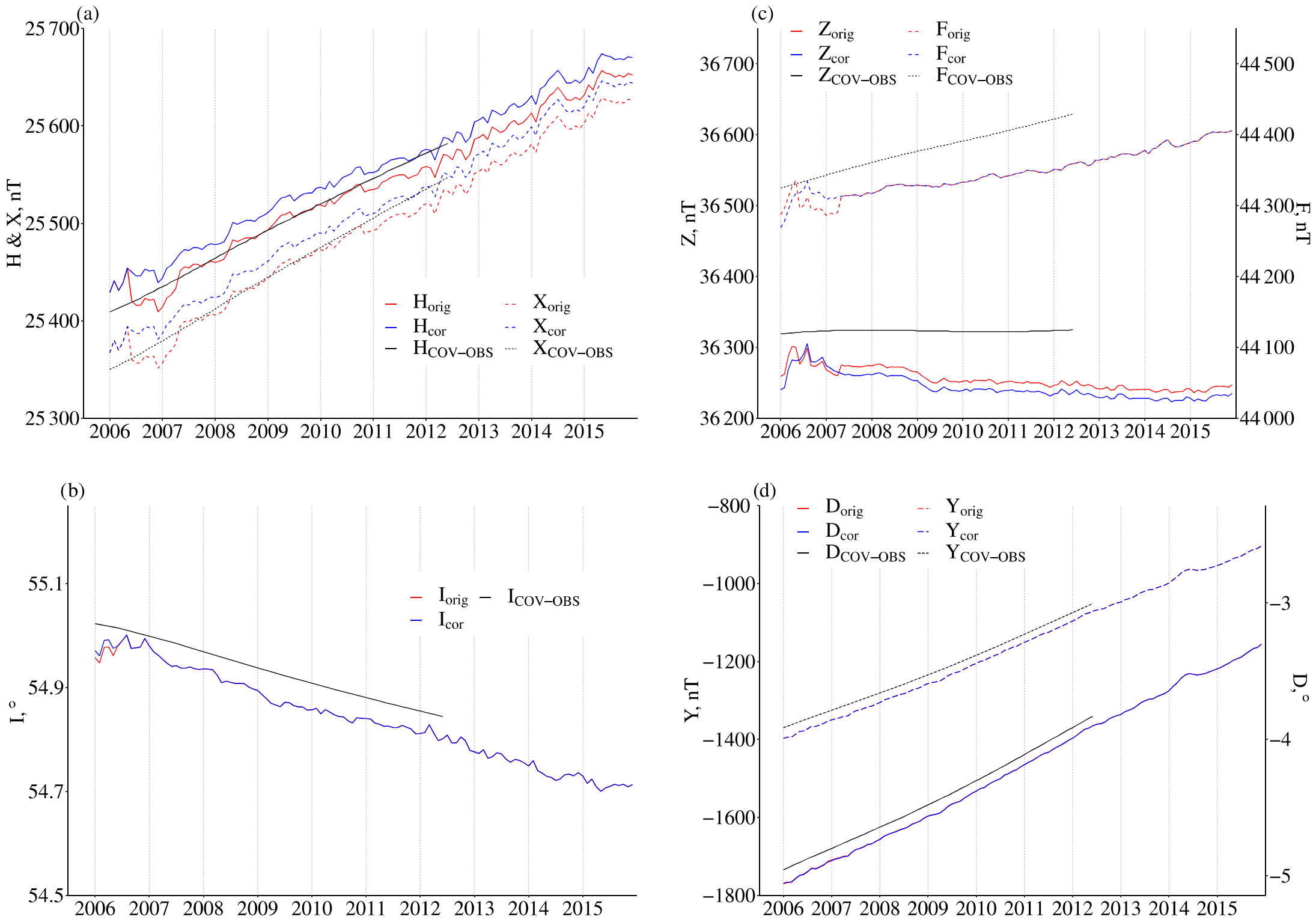
(a)
H & X, nT
25 700
25 600
25 500
25 400
25 300
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015
H_{orig}
H_{cor}
$H_{COV-OBS}$
X_{orig}
X_{cor}
$X_{COV-OBS}$
(c)
Z, nT
36 700
36 600
36 500
36 400
36 300
36 200
F, nT
44 500
44 400
44 300
44 200
44 100
44 000
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015
Z_{orig}
Z_{cor}
$Z_{COV-OBS}$
F_{orig}
F_{cor}
$F_{COV-OBS}$
(b)
I, °
55.1
54.9
54.7
54.5
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015
I_{orig}
I_{cor}
$I_{COV-OBS}$
(d)
Y, nT
−800
−1000
−1200
−1400
−1600
−1800
D, °
−3
−4
−5
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015
D_{orig}
D_{cor}
$D_{COV-OBS}$
Y_{orig}
Y_{cor}
$Y_{COV-OBS}$